2.41001

Report on the 2008 Prospecting and Sampling Program

on the

Bearskin Lake Property,

Walters and Irwin Townships, Northwestern Ontario,

District of Thunder Bay

(claims: TB 1204958, TB 1204960 - TB 1204967, TB 1210148,

TB 1217194 – TB 1217196 and TB 4210112)

(latitude: 49° 43'N; longitude: 87° 45'W)

(UTM [NAD83]: 16U 446328E; 5506722N)

for

Kodiak Exploration Limited
Suite 1205 - 700 West Pender Street
Vancouver, BC V6C 1G8

RECEIVED
MAR 27 2009
GEOSCIENCE ASSESSMENT
OFFICE

Peter J. Vanstone, P.Geo.
Thunder Bay, ON
20 March 2009

INDEX

Figures

Tables

Appendices

Rear Pocket

Bearskin Project – 2008 Prospecting Sample Locations (scale: 1:5000)

INTRODUCTION:

From May to October 2008, a systematic prospecting program was completed over the Bearskin Lake claim group situated in Walters and Irwin Townships in the Thunder Bay Mining Division. The purpose of the program was to examine previously known gold showings on the property and to prospect for any new mineralization. The 22 unit claim group is held under option by Kodiak Exploration Limited (Kodiak). The work program being reported on was carried out by Kodiak contract personnel.

The property is situated approximately seven kilometres east southeast of the shear hosted Brookbank gold deposit. This deposit reports a resource of 3.2 million tonnes at 6.65 grams per tonne (gpt) gold.

LOCATION AND ACCESS.

The Bearskin Lake claim group is situated in Walters and to a small extent, Irwin Townships approximately 220 kilometres by Highways 11/17 and 11 and Provincial Road 801, northeast of Thunder Bay, the nearest major centre (Figure 1). Beardmore, the closest community, is situated on Highway 11 approximately 16 kilometres to the southwest.

Provincial Road 801 transects the eastern portion of the claim group at kilometre 7. An abandoned logging road heading westerly across the central portion of the claim group can be accessed from Provincial Road 801.

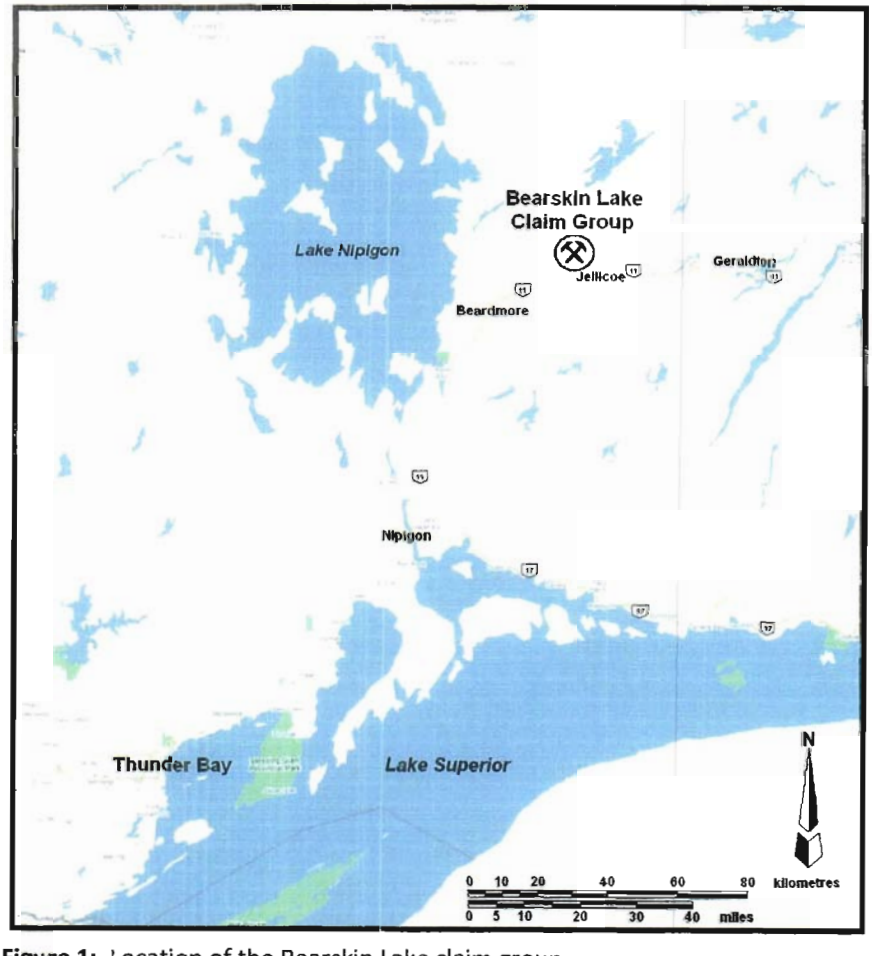


Figure 1: Location of the Bearskin Lake claim group.

CLAIM GROUP

The claim group is comprised of 14 dispositions totaling 22 claim units (Table 1). The property is held by Kodiak under option from the vendors, Nolan Merritt Cox; Lyle Henry Holt; Myron Howard Nelson

all of Beardmore, Ontario. The claims are shown in Figure 2. Claim Abstracts as of 03 March 2009 are presented in Appendix "A"

Claim Number	Recorded Holders	Recording Date	Claim units
1204958	Nolan Merritt Cox; Lyle Henry Holt; Myron Howard Nelson	11 Feb 1997	1
1204960	Nolan Merritt Cox; Lyle Henry Holt; Myron Howard Nelson	11 Feb 1997	1
1204961	Nolan Merritt Cox; Lyle Henry Holt; Myron Howard Nelson	11 Feb 1997	1
1204962	Nolan Merritt Cox; Lyle Henry Holt; Myron Howard Nelson	11 Feb 1997	1
1204963	Nolan Merritt Cox; Lyle Henry Holt; Myron Howard Nelson	11 Feb 1997	2
1204964	Nolan Merritt Cox; Lyle Henry Holt; Myron Howard Nelson	11 Feb 1997	1
1204965	Nolan Merritt Cox; Lyle Henry Holt; Myron Howard Nelson	11 Feb 1997	4
1204966	Nolan Merritt Cox; Lyle Henry Holt; Myron Howard Nelson	11 Feb 1997	1
1204967	Nolan Merritt Cox; Lyle Henry Holt; Myron Howard Nelson	11 Feb 1997	1
1210148	Nolan Merritt Cox; Lyle Henry Holt; Myron Howard Nelson	11 Feb 1997	1
1217194	Nolan Merritt Cox; Lyle Henry Holt; Myron Howard Nelson	11 Feb 1997	3
1217195	Nolan Merritt Cox; Lyle Henry Holt; Myron Howard Nelson	11 Feb 1997	1
1217196	Nolan Merritt Cox; Lyle Henry Holt; Myron Howard Nelson	11 Feb 1997	2
4210112	Nolan Merritt Cox; Lyle Henry Holt; Myron Howard Nelson	30 Mar 2007	2

Table 1: Claim data for the Bearskin Lake claim group.

PHYSIOGRAPHY

The topography of the property consists of broad undulating hills with the areas underlain by metavolcanic units having a higher relief than the areas underlain by the softer metasedimentary units. Relief on the property is in the order of 45 metres. The area underlain by the metasediments generally has only 10-15 metres of relief.

Vegetation comprised of black spruce, dominates the low lying areas with alder and cedar in the muskeg areas. The higher areas are characterized by mixed forest comprised of poplar and spruce with lesser birch.

According to the quaternary geology map (Kristjansson, et al, 1990), the northern 2/3 of the property has a thin, discontinuous till cover. This area corresponds closely with that portion of the claim group underlain by the more resistant, predominantly mafic volcanics. The southern third of the property, which is underlain by metasediments, has a thick mantling of sand and gravel.

PREVIOUS WORK

According to Mackasey (1976), geologic mapping in the area was conducted sporadically from 1869 to the mid-1960's. From this point to the mid to late 1970's, a comprehensive mapping program was completed in the Beardmore-Jellicoe area. A brief chronology of these activities follows.

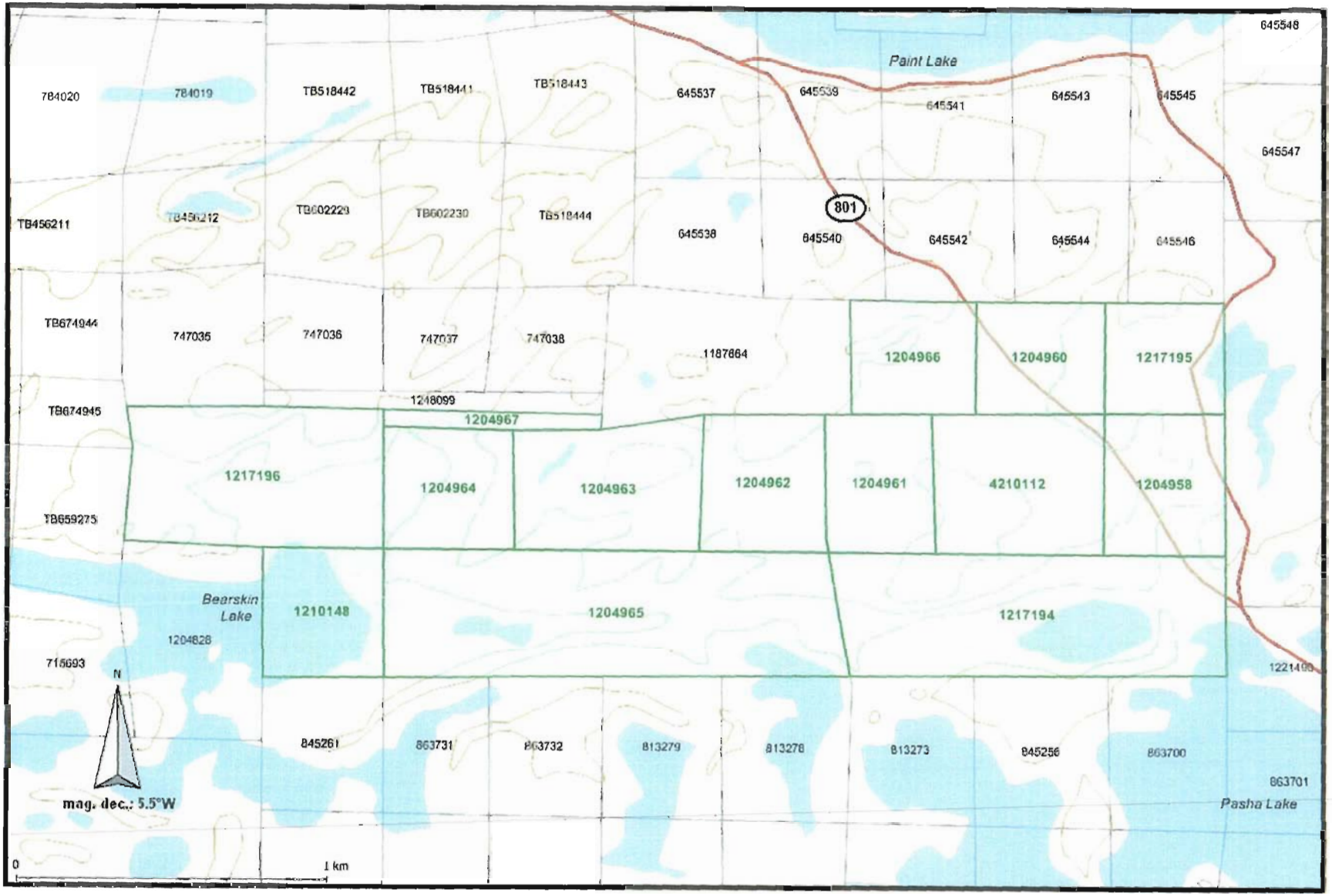


Figure 2: The Bearskin Lake claim group, Thunder Bay Mining District.

From the first recorded geological work in 1869 up to 1910, geologic investigations were carried out by Bell and McKellar (1869), McInnes (1894), Dowling (1898), Parks (1901), Wilson (1910). The iron deposits of the region were investigated in the early 1900's by Coleman (1907) and Moore (1907), and Burrows in 1916 on behalf of the Ontario government, examined the geology along the railway from Beardmore to Jellicoe. Mapping in the Windigokan Lake area by the Geological Survey of Canada was carried out by Tanton in 1917 and Langford in 1927. The work by Burrows and Tanton was confined to the geology along the railway between Nipigon and Longlac.

In 1936, Bruce and Liard published a comprehensive report on the geology and mineral deposits of the area for the Ontario Department of Mines.

In the 1950's, Horwood and Pye (1951), Peach (1951) and Pye (1951) carried out geological investigations in the area, and a compilation map by Pye et al, covering the Tashota-Geraldton area was published by the Ontario Department of Mines in 1966.

Geologic mapping of the Beardmore-Jellicoe area by Mackasey for the Ontario Department of Mines began in 1967 and resulted in a number of reports being published from 1969 to 1975. Later in 1983, mapping of McComber and Vincent Townships was carried out by Carter and the resulting preliminary maps and report were published as an open file report Carter (1987).

The first gold in the area was discovered near Beardmore in 1925 (Mackasey, 1975). The subsequent gold exploration efforts in the area resulted limited production from the Sturgeon River mine from 1937 to 1942, and an exploratory shaft sunk on the Soloman's Pillars property. Later exploration activities in the area remained focused on gold as well as iron and base metals.

Exploration assessment filings that cover all or part of the current claim group are itemized below.

1944: Lake Bearskin Mining Syndicate carried out a program of mapping, trenching and diamond drilling. (42E12NE0151)

1985: Wescap Energy Corporation flew a regional Aerodat helicopter VLF, electromagnetic and magnetic survey. The current claim group was within the survey area. (42E12NE0111)

1987: Coulson Exploration Inc. completed a geological survey of the Pasha Lake area, the area covered by the east portion of the current claim group. (42E12NE0102)

1987: Coulson Exploration Inc. completed a geological survey of their Bearskin Lake property, the area covered by the west portion of the current claim group. (42E12NE0103)

1998: Cox, Holt and Nelson, three local prospectors, on 14 claims 12 of the claims comprise the current claim group carried out targeted prospecting, limited trenching and stripping focusing on the main break on the property, the shear along the volcanic-sedimentary contact. A grid was cut and reconnaissance VLF and magnetometer surveys completed. (42E12NE2001)

1999: Cox, Holt and Nelson, tnree local prospectors, carried out targeted prospecting, limited trenching and stripping, and sampling focusing on a silicified zone on claim 1204964. (42E12NE2009)

2000: St. Anthony Resources Inc. completed magnetometer and VLF EM surveys over the current claim group which was under option from Cox, Holt and Nelson (42E12NE2010).

Regional Geological Setting

The Beardmore-Geraldton Belt (BGB) is situated along the south margin of the eastern portion of the Wabigoon subprovince (Lafrance et al, 2004) within the Archean Superior province (Figure 3).

The region in which the claim group is situated encompasses the north margin of the Beardmore-Geraldton Belt (BGB)

The BGB belt is bounded by the Quetico Subprovince on the south and the Onaman-Tashota Belt to the north.

The BGB is on average, 30 kilometres wide and extends east from the Proterozoic Lake Nipigon Embayment to Longlac, a length of approximately 125 kilometres. The belt is characterized by alternating panels of mafic volcanic and clastic sedimentary units with each panel being bounded by dextral shears. The age of the belt is 2.69-2.92 Ga. with the older volcanics at 2.72 Ga. and the overlying sediments deposited at2.69-2.70 Ga.

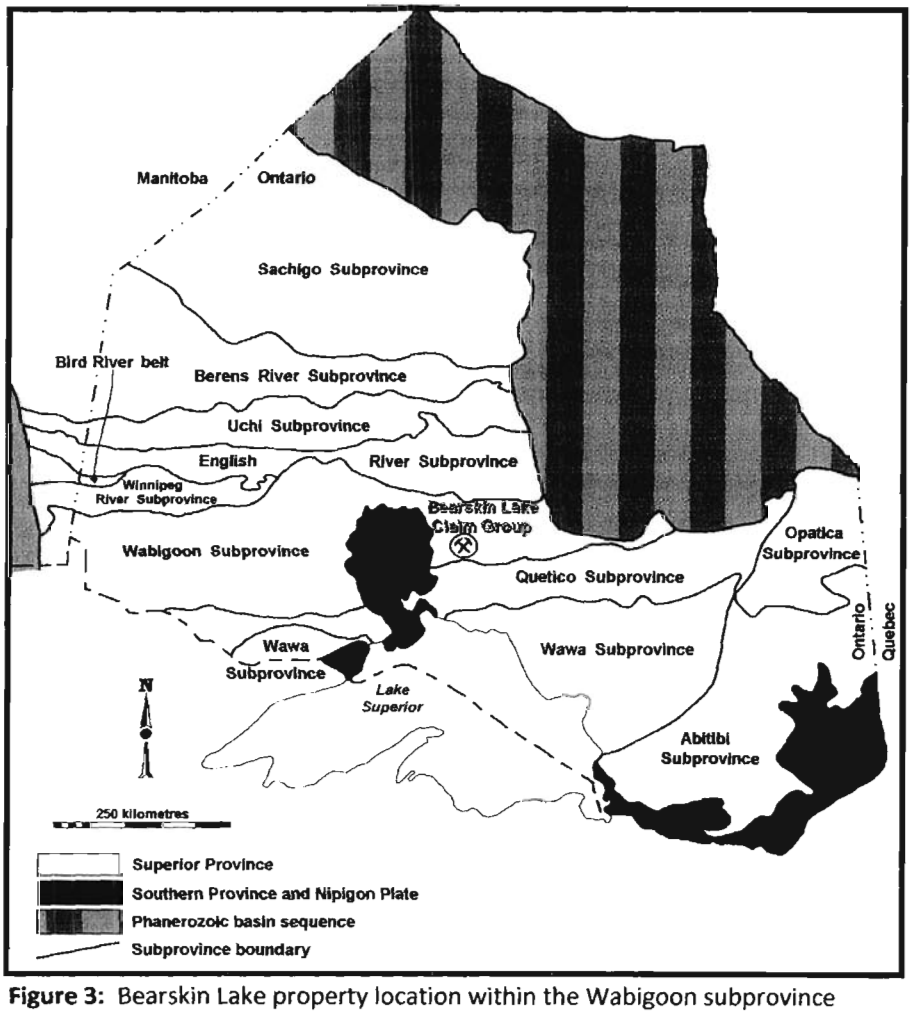


Figure 3: Bearskin Lake property location within the Wabigoon subprovince (modified after Card and Ciesielski, 1986).

The sedimentary sequence suggests Timiskaming type units, i.e., fluvial/alluvial depositional environment characterized by quick facies changes laterally and vertically. Polymict conglomerate is

the dominant sedimentary unit and is comprised of pebble to boulder sized clasts of variable compositions (granitic, felsic and mafic volcanic, jasper, black chert and quartz) in a feldspathic sandstone matrix indicative of a fluvial and/or alluvial depositional environment. The north, central and south sedimentary panels when taken together represent a shoreline to deeper water depositional environment (Lafrance et al, 2004).

The <1 kilometre thick north sedimentary panel is dominated by by the polymict conglomerate with minor sandstone . The south sedimentary panel, by contrast, is dominated by thick deposits of feldspathic sandstone with finely bedded siltstone and agrillite interlayers. Conglomerate within this latter panel occurs only as thin beds, and banded iron formation consisting of finely layered magnetite rich beds and jasper-hemitite beds are interlayered with fine grained sediments (argillite, siltstone and sandstone). Sedimentary features within this panel indicate a deep water turbiditic environment. The central sedimentary panel where conglomerate overlays a sequence of feldspathic sandstone, siltstone, argillite and minor iron formation, appears to be transitional between the north and south panels.

The south volcanic panel consists of massive and pillowed basalts and andesites of the MORB geochemical affinity with thin sedimentary and tuffaceous interlayers. Although well deformed in the well exposed Beardmore area, top indicators indicate younging to the north. The central panel units appear to have been deposited in a shallow water or sub-aerial environment as evidenced by the thicker and more extensive pyroclastic units and the large amygdules in the calc-alkaline andesitic and dacitic flows. Tops are unknown in this panel. Rare and trace element geochemistry suggests a depositional environment of an emergent volcanic arc above a subduction zone. Massive and amygdaloidal, pillowed, tholeiitic basalts and andesites dominate the north panel with the trace element geochemistry pointing towards either an immature arc or a back-arc environment. (Lafrance et al, 2004)

Intrusives within the belt consist of minor gabbro to diorite bodies and later quartz-feldspar porphyries stocks and sills, and the granodioritic Croll Lake Stock in the Geraldton-Longlac portion of the belt. Occasional Proterozoic diabase and related feldspar+quartz porphyry dikes cut the belt.

Metamorphism throughout the belt attained greenschist grade.

Structurally, the belt has been subjected to three events. The first event, D_1, is suggested by Lafrance et al (2004) to be the isoclinal folding resulting from thrusting. This thrusting would have resulted in the imbrications necessary to interleave the sedimentary and volcanic panels.

The second structural event (D_2) consisted of regional folding and shearing. These folds are most evident in the Beardmore and Geraldton portions of the belt. Both the folds and the dextral shearing parallel to the trend of the belt and overprint the D_1 folds. The tight to isoclinal folds are prominent features in the southern sedimentary panel in both the Beardmore and Geraldton areas. The northeast trending Jellicoe fault transects the BGB and displays a sinistral offset. The offset of this

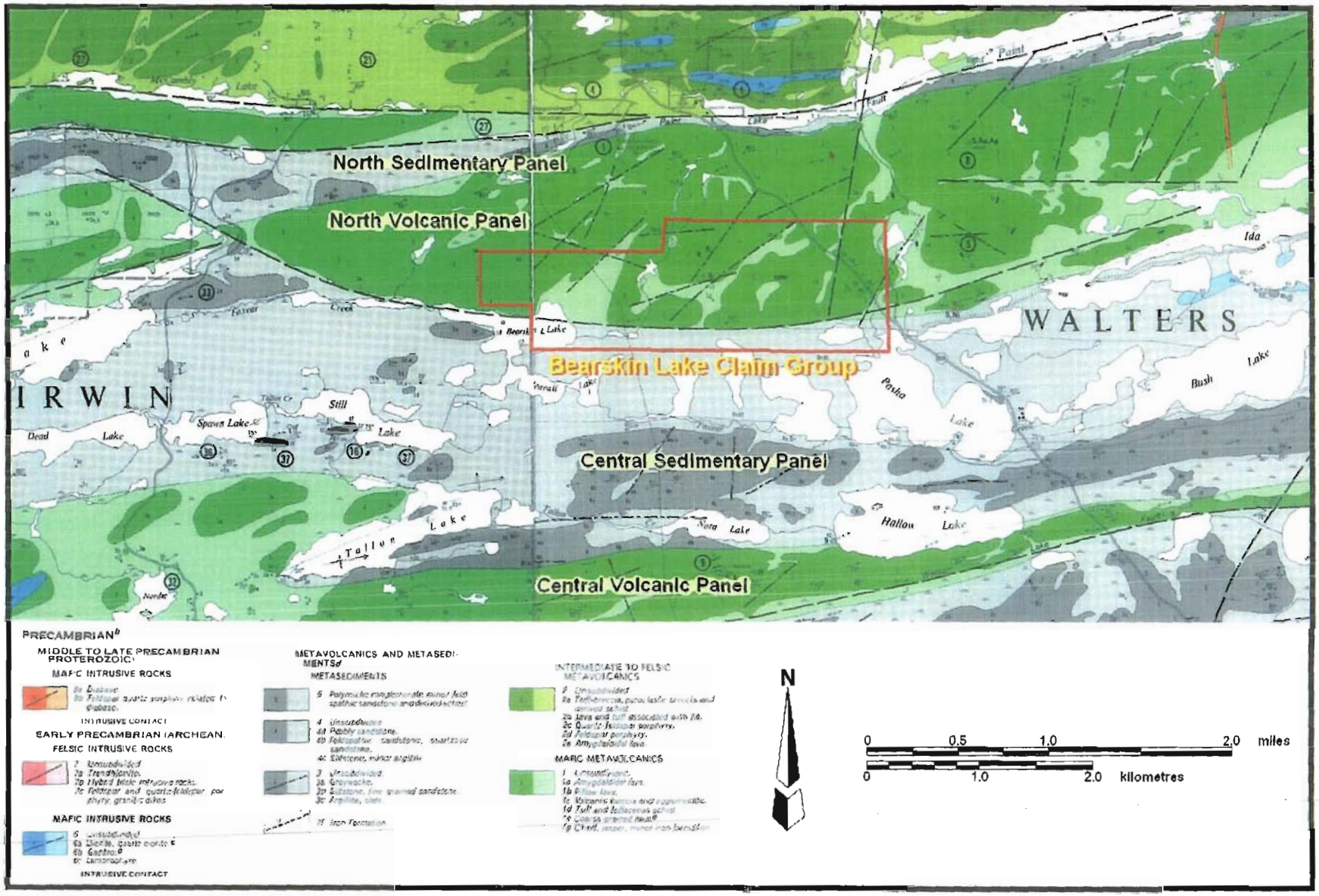


Figure 4: Geological setting of the Bearskin Lake claim group (modified after Mackasey (1975; 1976).

fault in the Oxaline Lake area suggests the fault is may be associated with the D_2 compressional event. D_3, the final event, was regional transpression resulting in a steeply dipping, penetrative regional cleavage. Since all beds were near vertical by the beginning of this event, there was no associated regional folding.

LOCAL GEOLOGY

The Bearskin Lake claim group is situated on the contact between the north volcanic and central sedimentary panels as described by Lafrance et al (2004). Within the property the contact between the two panels is defined by a shear zone known as the Bearskin Lake Fault, (Pasha Lake Fault?). This zone is up to 60 metres wide, is generally situated within the mafic volcanic panel and is characterized by the development of chlorite-sericite schist. Bowdidge (2000) suggested that the airborne magnetic survey indicates the Pasha Lake fault may be an extension of the Brookbank Fault and that movement along the fault could be right lateral displacement for up to 4 kilometres.

The mapping by Wade et al (1987a and 1987b) showed the west portion of the current claim group is underlain by predominantly fine grained massive mafic volcanics with occasional pillowed and amygdaloidal flows. Units cut by occasional fine grained, magnetite-bearing dykes flanked by mafic, fine grained feldspar porphyry, and occasional quartz diorite to gabbro intrusives and late-stage, north trending diabase dykes.

In the south are metasedimentary units consisting of predominantly polymict conglomerate and lesser sandstone. Exposure of these sediments is essentially non-existent due to the thickness of the till cover.

East west trending white quartz veins with patchy sulphide mineralization (pyrite, chalcopyrite, galena) are not uncommon and are found throughout the claim group. Widths of the veins are 0.75 to 1 metre but can be up to 1.5 metres.

Foliation was 070-100° with a steep north dip.

Metamorphism in the area has attained biotite grade of the greenschist facies.

2008 PROSPECTING PROGRAM

From 10 June to 04 October 2008, the Bearskin Lake claim group was systematically prospected by a number of Kodiak Exploration field crews. In total, 45 man-days were spent exploring the property. This work generated 117 samples for Au and the suite of elements indicated in Appendix "C". All observed quartz veins, as well as mineralized mafic volcanic horizons were sampled. Existing trenches found on the property were also sampled.

The prospecting traverses were generally run in a north-south direction across the local strike. These traverses covered the entire claim group from boundary to boundary. Daily GPS plots of these traverses along with the sample locations are presented in Appendix "B" along with the sample descriptions. A 1:5000 scale map showing all sample sites is in the rear pocket.

RESULTS AND DISCUSSION

The prospecting and sampling of the Bearskin Lake claim group identified or confirmed one strong gold showing in the northeast portion of claim 1217196, and three weak gold showings in the northeast portion of the claim group. Additionally, a number of samples throughout the property returned enhanced copper values (>0.1% Cu).

The gold showing on claim 1217196 returned gold values from 1 to 34 gpt. The gold is hosted in an east trending quartz vein with a dip at 55°N. The quartz is hosted by a local chlorite-sericite schist and pyritized mafic volcanics. Accessory minerals in decreasing order of abundance include pyrite (10+%), arsenopyrite and galena. There appears to be no major structural feature associated with this showing.

The three weak (0.1 to 0.2 gpt.) gold occurrences are situated in the northeast corner of claim 1204962, the centre of claim 1204966 and the east central part of claim 1204960. The latter occurrence is in a 1.5 metre wide, barren looking quartz vein striking east-west and dipping to the north. The first two occurrences are both within mafic volcanics containing disseminated pyrite (estimated 5%).

Copper values >0.1% Cu were not uncommon and are associated with either the chlorite-sericite schist of the Bearskin Lake Fault or in nearby mafic volcanics hosting disseminated sulphides. Some occurrences consist of quartz veins containing clots of massive sulphides. Chalcopyrite with or without galena is the common mineral, although malachite staining was noted on some of the quartz veins.

The analytical results and the analytical techniques employed are appended (Appendix "C") and a table of expenditures for the program is presented in Appendix "D".

CONCLUSIONS

There are indications of separate copper and gold mineralizing events. Although copper values were returned from the auriferous quartz veins, there appears to be a larger copper horizon within the pyrite-bearing mafic volcanics trending in an easterly direction across the central portion of the claim group. No significant gold values have yet been found in association with this horizon.

The strongest gold showings are hosted in quartz veins which display significant sulphide mineralization with pyrite being the most common. There is some copper mineralization associated with some of these veins.

The location of the strong gold occurrence in claim 1217196 suggests that it may be hosted by a local structural break which may inhibit the potential for the generation of the volume necessary for a commercial deposit.

RECOMMENDATIONS

The presence of separate gold and copper horizons warrants further investigation. A property wide cut and chained grid oriented north-south followed by detailed geologic and structural mapping

should better define these horizons and potentially identify future drill targets. If the cut grid from 1998 can be reoccupied, it would provide a link between past and future surveys.

With the shear hosted Brookbank deposit located approximately 7 kilometres to the west-northwest, work should focus more on the Bearskin Lake Fault, which may be a splay of the system hosting the Brookbank deposit. The presence of thicker till cover in the south portion of the property in the vicinity of this fault will require mechanical stripping of the shear zone followed by mapping and channel sampling. Mechanical till sampling or selective leach geochemistry should be investigated for exploring the areas of thick till cover.

The strong gold showing on claim 1217196 should undergo detailed structural mapping. The showing appears to be centred on local structural breaks. The extent of these breaks should be determined as should the potential of these breaks. Mechanical stripping followed by mapping and channel sampling is seen as the best way to determine the potential of this showing.

Further mechanical stripping, channel sampling and mapping should be carried out to better define the occurrences of copper in the mafic volcanics.

A proposed cost for the above recommended work is presented in Appendix "D".

Respectfully submitted,

Peter J Vanstone, P.Geo.
Consulting Geologist
20 March 2009

REFERENCES

Bowdidge, C.R. (2000): Report on the Magnetic and VLF-EM Surveys, Cox-Holt-Nelson Option, Bearskin Lake Property for St. Anthony Resources Inc. Ontario Assessment Report 42E12NE2010, 16p.

Card, K.D. and Ciesielski, A., 1986, DNAG #1. Subdivisions of the Superior Province of the Canadian Shield: Geoscience Canada, v. 13, p. 5-13.

Carter, M.W. (1987): Geology of the McComber and Vincent Townships, District of Thunder Bay, Ontario Geological Survey, Mines and Minerals Division, Open File Report 5648.

Wade, W.G., Swanson, F.J. and Ackert, J.S. (1987a): Report on the Geology of the Pasha Lake Property for Coulson Exploration Inc. Ontario Assessment Report 42E12NE0102, 7 pp.

Wade, W.G., Swanson, F.J. and Ackert, J.S. (1987b): Report on the Geology of the Bearskin Lake Property for Coulson Exploration Inc. Ontario Assessment Report 42E12NE0103, 9 pp.

Kristjansson, F.J., Thorleifson, L.H. and Warman, T.A. (1990): Quaternary Geology, Beardmore – North Wind Lake area. Ontario Geological Survey, Preliminary Map P.3162, scale 1:50,000.

Lafrance, B., DeWolfe, J.C. and Stott, G. (2004): A structural reappraisal of the Beardmore-Geraldton Belt at the southern boundary of the Wabigoon subprovince, Ontario, and implications for gold mineralization. Can. J. Earth Sci., **41**, pp217-235.

Mackasey, W. O. (1975): Geology of Dorothea, Sandra and Irwin Townships, District of Thunder Bay; Ontario Division of Mines, GR 122, 83p. Accompanied by Map 2294, scale1 inch to ½ mile.

Mackasey, W. O. (1976): Geology of Walters and Leduc Townships, District of Thunder Bay; Ontario Division of Mines, GR 149, 58p. Accompanied by Map 2356, scale1 inch to ½ mile (1:31,680).

Pye, E.G, Harris, F.R., Fenwick, K.G. and Baillie, J. (1966): Tashota-Geraldton sheet. Ontario Dept. Mines, Map 2102, scale 1 inch to 4 miles.

Sijpkens, J.P. (1963): Report on the drilling, McLeod Gold Property near Beardmore during April 1963 for Westfield Minerals Ltd. Ontario Assessment Report 42E12NW0481, 6 pp.

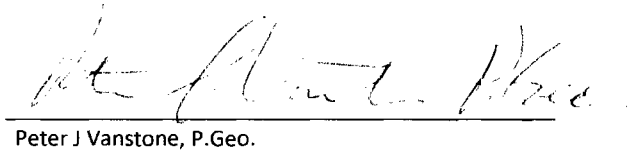
Sijpkens, J.P. (1962): Report on the McCleod Gold Property near Beardmore. Ontario Assessment Report 42E12NW0477, 8 pp.

Williams, H. R. (1991) Quetico Subprovince *in* Geology of Ontario (Thurston, P.C., Williams, H.R>, Sutcliff, R.H. and Stott, G.M. [eds.]) Ontario Geological Survey, Special Volume 4, Part 1, pp.383-403.

CERTIFICATE OF AUTHOR

I, Peter J. Vanstone, P.Geo., do hereby certify that:

1. I am a Consulting Geologist.
2. I reside at: 425 Hebert Street
   Thunder Bay, ON P7A 4H2.
3. I have been continuously employed as a geologist since 1973, most recently by Tantalum Mining Corporation of Canada Limited.
4. I graduated from Lakehead University, Thunder Bay, Ontario, in 1971 with the degree of B.Sc. (Honours Geology). In addition, I obtained a Graduate Diploma in Business Administration from Lakehead University in 1972.
5. I am a duly registered Geologist in the Association of Professional Geoscientists of Ontario.
6. I am a member of the Society of Economic Geologists and The Prospectors and Developers Association of Canada.
7. I am responsible for the preparation of this report.



Peter J Vanstone, P.Geo.
Consulting Geologist

Appendix "A"

Claim Abstracts

Ontario

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

Mining Claim Abstract

| Main Menu | Back |

THUNDER BAY - Division 40		Claim No: TB 1204958	Status: ACTIVE
Due Date:	2010-Feb-11	**Recorded:**	1997-Feb-11
Work Required:	$ 400	**Staked:**	1997-Feb-08 08:31
Total Work:	$ 4,400	**Township/Area:**	WALTERS (G-0171)
Total Reserve:	$ 1,532	**Lot Description:**	
Present Work Assignment:	$ 0	**Claim Units:**	1
Claim Bank:	$ 0		

Claim Holders

Recorded Holder(s) Percentage	Client Number
COX, NOLAN MERRITT (33.34 %)	121947
HOLT, LYLE HENRY (33.33 %)	145589
NELSON, MYRON HOWARD (33.33 %)	175098

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	1997-Feb-11		RECORDED BY LANCE, CAREY (D19771)		R9740.00085
STAKER	1997-Feb-11		LANCE CAREY (156404) RECORDS 33.33 % IN THE NAME OF NELSON MYRON HOWARD (175098)		R9740.00086
STAKER	1997-Feb-11		LANCE CAREY (156404) RECORDS 33.34 % IN THE NAME OF COX NOLAN MERRITT THOMAS (121947)		R9740.00087
STAKER	1997-Feb-11		LANCE CAREY (156404) RECORDS 33.33 % IN THE NAME OF HOLT LYLE HENRY ARTHUR (145589)		R9740.00088
OTHER	1998-Jan-27		WORK PERFORMED (ASSAY, MAG, OTHER, PROSP, VLF) APPROVED: 1998-APR-21	$ 1,516	Q9840.00033
WORK	1998-Jan-27	$ 484	WORK APPLIED APPROVED: 1998-APR-21		W9840.00032
WORK	1998-Jan-27	$ 1,516	WORK APPLIED APPROVED: 1998-APR-21		W9840.00033

OTHER	1999-Nov-26		WORK PERFORMED (GEOL, PDRILL, PROSP, PTRNCH) APPROVED: 2000-FEB-21	$ 486	Q9940.00306
WORK	1999-Nov-26	$ 400	WORK APPLIED APPROVED: 2000-FEB-21		W9940.00306
OTHER	2000-Jan-13		WORK PERFORMED (MAG, OTHER) APPROVED: 2000-MAR-09	$ 2,857	Q0040.00009
OTHER	2001-Feb-21		WORK PERFORMED (AMAG, AVLF) APPROVED: 2001-MAR-27	$ 198	Q0140.00044
WORK	2005-Jan-28	$ 566	WORK APPLIED		W0540.00153
WORK	2005-Jan-28	$ 1,434	WORK APPLIED		W0540.00154

Claim Reservations

01 400' surface rights reservation around all lakes and rivers
02 Sand and gravel reserved
03 Peat reserved
04 Other reservations under the Mining Act may apply
06 Excluding road

Copyright information: © Queen's Printer for Ontario, 2008

Mining Claim Abstract

THUNDER BAY - Division 40		Claim No: TB 1204960	Status: ACTIVE
Due Date:	2010-Feb-11	**Recorded:**	1997-Feb-11
Work Required:	$ 400	**Staked:**	1997-Feb-08 08:48
Total Work:	$ 4,400	**Township/Area:**	WALTERS (G-0171)
Total Reserve:	$ 2,944	**Lot Description:**	
Present Work Assignment:	$ 0	**Claim Units:**	1
Claim Bank:	$ 0		

Claim Holders

Recorded Holder(s) Percentage	Client Number
COX, NOLAN MERRITT (33.34 %)	121947
HOLT, LYLE HENRY (33.33 %)	145589
NELSON, MYRON HOWARD (33.33 %)	175098

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	1997-Feb-11		RECORDED BY MAHEUX, SYLVAIN (E33982)		R9740.00112
STAKER	1997-Feb-11		MAHEUX SYLVAIN (301572) RECORDS 33.33 % IN THE NAME OF NELSON MYRON HOWARD (175098)		R9740.00113
STAKER	1997-Feb-11		MAHEUX SYLVAIN (301572) RECORDS 33.34 % IN THE NAME OF COX NOLAN MERRITT THOMAS (121947)		R9740.00114
STAKER	1997-Feb-11		MAHEUX SYLVAIN (301572) RECORDS 33.33 % IN THE NAME OF HOLT LYLE HENRY ARTHUR (145589)		R9740.00115
OTHER	1998-Jan-27		WORK PERFORMED (ASSAY, MAG, OTHER, PROSP, VLF) APPROVED: 1998-APR-21	$ 1,251	Q9840.00033
WORK	1998-Jan-27	$ 749	WORK APPLIED APPROVED: 1998-APR-21		W9840.00032

Ontario

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

- Home
- Mines and Minerals
- Northern Development
- News
- Site Map
- Contact Us

Mining Claim Abstract

| Main Menu | Back |

THUNDER BAY - Division 40		Claim No: TB 1204961	Status: ACTIVE
Due Date:	2010-Feb-11	**Recorded:**	1997-Feb-11
Work Required:	$ 400	**Staked:**	1997-Feb-08 08:45
Total Work:	$ 4,400	**Township/Area:**	WALTERS (G-0171)
Total Reserve:	$ 2,699	**Lot Description:**	
Present Work Assignment:	$ 0	**Claim Units:**	1
Claim Bank:	$ 0		

Claim Holders

Recorded Holder(s) Percentage	Client Number
COX, NOLAN MERRITT (33.34 %)	121947
HOLT, LYLE HENRY (33.33 %)	145589
NELSON, MYRON HOWARD (33.33 %)	175098

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	1997-Feb-11		RECORDED BY AUGER, TONY (E29267)		R9740.00100
STAKER	1997-Feb-11		AUGER TONY (103952) RECORDS 33.33 % IN THE NAME OF NELSON MYRON HOWARD (175098)		R9740.00101
STAKER	1997-Feb-11		AUGER TONY (103952) RECORDS 33.34 % IN THE NAME OF COX NOLAN MERRITT THOMAS (121947)		R9740.00102
STAKER	1997-Feb-11		AUGER TONY (103952) RECORDS 33.33 % IN THE NAME OF HOLT LYLE HENRY ARTHUR (145589)		R9740.00103
OTHER	1998-Jan-27		WORK PERFORMED (ASSAY, MAG, OTHER, PROSP, VLF) APPROVED: 1998-APR-21	$ 402	Q9840.00033
WORK	1998-Jan-27	$ 1,598	WORK APPLIED APPROVED: 1998-APR-21		W9840.00032
WORK	1998-Jan-27	$ 402	WORK APPLIED APPROVED: 1998-APR-21		W9840.00033

OTHER	1999-Nov-26		WORK PERFORMED (GEOL, PDRILL, PROSP, PTRNCH) APPROVED: 2000-FEB-21	$ 4,358	Q9940.00306
WORK	1999-Nov-26	$ 400	WORK APPLIED APPROVED: 2000-FEB-21		W9940.00306
OTHER	2000-Jan-13		WORK PERFORMED (MAG, OTHER) APPROVED: 2000-MAR-09	$ 2,510	Q0040.00009
OTHER	2001-Feb-21		WORK PERFORMED (AMAG, AVLF) APPROVED: 2001-MAR-27	$ 189	Q0140.00044
WORK	2005-Jan-28	$ 2,000	WORK APPLIED		W0540.00153

Claim Reservations

01 400' surface rights reservation around all lakes and rivers
02 Sand and gravel reserved
03 Peat reserved
04 Other reservations under the Mining Act may apply

- Home
- Mines and Minerals
- Northern Development
- News
- Site Map
- Contact Us

Ontario
This site is maintained by the Government of Ontario, Canada.

- Privacy
- Important Notices

Copyright information: © Queen's Printer for Ontario, 2008

Ontario

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

Mining Claim Abstract

| Main Menu | Back |

THUNDER BAY - Division 40		Claim No: TB 1204962	Status: ACTIVE
Due Date:	2010-Feb-11	**Recorded:**	1997-Feb-11
Work Required:	$ 400	**Staked:**	1997-Feb-08 08:46
Total Work:	$ 4,400	**Township/Area:**	WALTERS (G-0171)
Total Reserve:	$ 2,873	**Lot Description:**	
Present Work Assignment:	$ 0	**Claim Units:**	1
Claim Bank:	$ 0		

Claim Holders

Recorded Holder(s) Percentage	Client Number
COX, NOLAN MERRITT (33.34 %)	121947
HOLT, LYLE HENRY (33.33 %)	145589
NELSON, MYRON HOWARD (33.33 %)	175098

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	1997-Feb-11		RECORDED BY GLADU, ARTHUR R.D. (E33984)		R9740.00092
STAKER	1997-Feb-11		GLADU ARTHUR R.D. (301835) RECORDS 33.33 % IN THE NAME OF NELSON MYRON HOWARD (175098)		R9740.00093
STAKER	1997-Feb-11		GLADU ARTHUR R.D. (301835) RECORDS 33.34 % IN THE NAME OF COX NOLAN MERRITT THOMAS (121947)		R9740.00094
STAKER	1997-Feb-11		GLADU ARTHUR R.D. (301835) RECORDS 33.33 % IN THE NAME OF HOLT LYLE HENRY ARTHUR (145589)		R9740.00095
OTHER	1998-Jan-27		WORK PERFORMED (ASSAY, OTHER, PTRNCH) APPROVED: 1998-APR-21	$ 6,788	Q9840.00032

OTHER	1998-Jan-27		WORK PERFORMED (ASSAY, MAG, OTHER, PROSP, VLF) APPROVED: 1998-APR-21	$ 765	Q9840.00033
WORK	1998-Jan-27	$ 1,235	WORK APPLIED APPROVED: 1998-APR-21		W9840.00032
WORK	1998-Jan-27	$ 765	WORK APPLIED APPROVED: 1998-APR-21		W9840.00033
OTHER	1999-Nov-26		WORK PERFORMED (GEOL, PDRILL, PROSP, PTRNCH) APPROVED: 2000-FEB-21	$ 2,629	Q9940.00306
WORK	1999-Nov-26	$ 400	WORK APPLIED APPROVED: 2000-FEB-21		W9940.00306
OTHER	2000-Jan-13		WORK PERFORMED (MAG, OTHER) APPROVED: 2000-MAR-09	$ 2,683	Q0040.00009
OTHER	2001-Feb-21		WORK PERFORMED (AMAG, AVLF) APPROVED: 2001-MAR-27	$ 190	Q0140.00044
WORK	2005-Jan-28	$ 2,000	WORK APPLIED		W0540.00153

Claim Reservations

01 400' surface rights reservation around all lakes and rivers
02 Sand and gravel reserved
03 Peat reserved
04 Other reservations under the Mining Act may apply

Ontario
This site is maintained by the Government of Ontario, Canada.

- Privacy
- Important Notices

Copyright information: © Queen's Printer for Ontario, 2008

Ontario

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

- Home
- Mines and Minerals
- Northern Development
- News
- Site Map
- Contact Us

Mining Claim Abstract
| Main Menu | Back |

THUNDER BAY - Division 40		Claim No: TB 1204963		Status: ACTIVE
Due Date:	2010-Feb-11	**Recorded:**	1997-Feb-11	
Work Required:	$ 800	**Staked:**	1997-Feb-08 09:00	
Total Work:	$ 8,800	**Township/Area:**	WALTERS (G-0171)	
Total Reserve:	$ 4,415	**Lot Description:**		
Present Work Assignment:	$ 0	**Claim Units:**	2	
Claim Bank:	$ 0			

Claim Holders

Recorded Holder(s) Percentage	Client Number
COX, NOLAN MERRITT (33.34 %)	121947
HOLT, LYLE HENRY (33.33 %)	145589
NELSON, MYRON HOWARD (33.33 %)	175098

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	1997-Feb-11		RECORDED BY KINDLA, DAVID KALJO (E29959)		R9740.00096
STAKER	1997-Feb-11		KINDLA DAVID KALJO (152127) RECORDS 33.33 % IN THE NAME OF NELSON MYRON HOWARD (175098)		R9740.00097
STAKER	1997-Feb-11		KINDLA DAVID KALJO (152127) RECORDS 33.34 % IN THE NAME OF COX NOLAN MERRITT THOMAS (121947)		R9740.00098
STAKER	1997-Feb-11		KINDLA DAVID KALJO (152127) RECORDS 33.33 % IN THE NAME OF HOLT LYLE HENRY ARTHUR (145589)		R9740.00099
OTHER	1998-Jan-27		WORK PERFORMED (ASSAY, OTHER, PTRNCH) APPROVED: 1998-APR-21	$ 771	Q9840.00032

OTHER	1998-Jan-27		WORK PERFORMED (ASSAY, MAG, OTHER, PROSP, VLF) APPROVED: 1998-APR-21	$ 791	Q9840.00033
WORK	1998-Jan-27	$ 1,209	WORK APPLIED APPROVED: 1998-APR-21		W9840.00032
WORK	1998-Jan-27	$ 791	WORK APPLIED APPROVED: 1998-APR-21		W9840.00033
OTHER	1999-Nov-26		WORK PERFORMED (GEOL, PDRILL, PROSP, PTRNCH) APPROVED: 2000-FEB-21	$ 2,495	Q9940.00306
WORK	1999-Nov-26	$ 2,400	WORK APPLIED APPROVED: 2000-FEB-21		W9940.00306
OTHER	2000-Jan-13		WORK PERFORMED (MAG, OTHER) APPROVED: 2000-MAR-09	$ 4,537	Q0040.00009
OTHER	2001-Feb-21		WORK PERFORMED (AMAG, AVLF) APPROVED: 2001-MAR-27	$ 278	Q0140.00044
WORK	2004-Jan-16	$ 400	WORK APPLIED		W0440.00105
WORK	2005-Jan-28	$ 4,000	WORK APPLIED		W0540.00153

Claim Reservations

01 400' surface rights reservation around all lakes and rivers
02 Sand and gravel reserved
03 Peat reserved
04 Other reservations under the Mining Act may apply
05 Including land under water

Copyright information: © Queen's Printer for Ontario, 2008

Ontario

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

Mining Claim Abstract

| Main Menu | Back |

THUNDER BAY - Division 40		Claim No: TB 1204964	Status: ACTIVE
Due Date:	2010-Feb-11	**Recorded:**	1997-Feb-11
Work Required:	$ 400	**Staked:**	1997-Feb-08 09:40
Total Work:	$ 4,400	**Township/Area:**	WALTERS (G-0171)
Total Reserve:	$ 2,514	**Lot Description:**	
Present Work Assignment:	$ 0	**Claim Units:**	1
Claim Bank:	$ 0		

Claim Holders

Recorded Holder(s) Percentage	Client Number
COX, NOLAN MERRITT (33.34 %)	121947
HOLT, LYLE HENRY (33.33 %)	145589
NELSON, MYRON HOWARD (33.33 %)	175098

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	1997-Feb-11		RECORDED BY KOSKI, JOHN ALLEN (E27897)		R9740.00108
STAKER	1997-Feb-11		KOSKI JOHN ALLEN (153560) RECORDS 33.33 % IN THE NAME OF NELSON MYRON HOWARD (175098)		R9740.00109
STAKER	1997-Feb-11		KOSKI JOHN ALLEN (153560) RECORDS 33.34 % IN THE NAME OF COX NOLAN MERRITT THOMAS (121947)		R9740.00110
STAKER	1997-Feb-11		KOSKI JOHN ALLEN (153560) RECORDS 33.33 % IN THE NAME OF HOLT LYLE HENRY ARTHUR (145589)		R9740.00111
OTHER	1998-Jan-27		WORK PERFORMED (ASSAY, MAG, OTHER, PROSP, VLF) APPROVED: 1998-APR-21	$ 1,127	Q9840.00033
WORK	1998-Jan-27	$ 873	WORK APPLIED APPROVED: 1998-APR-21		W9840.00032

WORK	1998-Jan-27	$ 1,127	WORK APPLIED APPROVED: 1998-APR-21		W9840.00033
OTHER	1999-Nov-26		WORK PERFORMED (GEOL, PDRILL, PROSP, PTRNCH) APPROVED: 2000-FEB-21	$ 9,610	Q9940.00306
WORK	1999-Nov-26	$ 400	WORK APPLIED APPROVED: 2000-FEB-21		W9940.00306
OTHER	2000-Jan-13		WORK PERFORMED (MAG, OTHER) APPROVED: 2000-MAR-09	$ 2,340	Q0040.00009
OTHER	2001-Feb-21		WORK PERFORMED (AMAG, AVLF) APPROVED: 2001-MAR-27	$ 174	Q0140.00044
WORK	2005-Jan-28	$ 2,000	WORK APPLIED		W0540.00153

Claim Reservations

01 400' surface rights reservation around all lakes and rivers
02 Sand and gravel reserved
03 Peat reserved
04 Other reservations under the Mining Act may apply
13 Excluding Hydro right of way

Ontario
This site is maintained by the Government of Ontario, Canada.

Copyright information: © Queen's Printer for Ontario, 2008

Ontario

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

- Home
- Mines and Minerals
- Northern Development
- News
- Site Map
- Contact Us

Mining Claim Abstract
| Main Menu | Back |

THUNDER BAY - Division 40		Claim No: TB 1204965		Status: ACTIVE
Due Date:	2010-Feb-11	**Recorded:**	1997-Feb-11	
Work Required:	$ 1,600	**Staked:**	1997-Feb-08 11:50	
Total Work:	$ 17,600	**Township/Area:**	WALTERS (G-0171)	
Total Reserve:	$ 6,752	**Lot Description:**		
Present Work Assignment:	$ 0	**Claim Units:**	4	
Claim Bank:	$ 0			

Claim Holders

Recorded Holder(s) Percentage	Client Number
COX, NOLAN MERRITT (33.34 %)	121947
HOLT, LYLE HENRY (33.33 %)	145589
NELSON, MYRON HOWARD (33.33 %)	175098

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	1997-Feb-11		RECORDED BY GLADU, ARTHUR R.D. (E33984)		R9740.00092
STAKER	1997-Feb-11		GLADU ARTHUR R.D. (301835) RECORDS 33.33 % IN THE NAME OF NELSON MYRON HOWARD (175098)		R9740.00093
STAKER	1997-Feb-11		GLADU ARTHUR R.D. (301835) RECORDS 33.34 % IN THE NAME OF COX NOLAN MERRITT THOMAS (121947)		R9740.00094
STAKER	1997-Feb-11		GLADU ARTHUR R.D. (301835) RECORDS 33.33 % IN THE NAME OF HOLT LYLE HENRY ARTHUR (145589)		R9740.00095
OTHER	1998-Jan-27		WORK PERFORMED (ASSAY, OTHER, PTRNCH) APPROVED: 1998-APR-21	$ 8,389	Q9840.00032

OTHER	1998-Jan-27		WORK PERFORMED (ASSAY, MAG, OTHER, PROSP, VLF) APPROVED: 1998-APR-21	$ 4,308	Q9840.00033
WORK	1998-Jan-27	$ 1,692	WORK APPLIED APPROVED: 1998-APR-21		W9840.00032
WORK	1998-Jan-27	$ 4,308	WORK APPLIED APPROVED: 1998-APR-21		W9840.00033
OTHER	1999-Nov-26		WORK PERFORMED (GEOL, PDRILL, PROSP, PTRNCH) APPROVED: 2000-FEB-21	$ 4,200	Q9940.00306
WORK	1999-Nov-26	$ 4,800	WORK APPLIED APPROVED: 2000-FEB-21		W9940.00306
OTHER	2000-Jan-13		WORK PERFORMED (MAG, OTHER) APPROVED: 2000-MAR-09	$ 10,528	Q0040.00009
OTHER	2001-Feb-21		WORK PERFORMED (AMAG, AVLF) APPROVED: 2001-MAR-27	$ 1,024	Q0140.00044
WORK	2005-Jan-28	$ 1,867	WORK APPLIED		W0540.00152
WORK	2005-Jan-28	$ 133	WORK APPLIED		W0540.00153
WORK	2006-Nov-24	$ 4,800	WORK APPLIED		W0640.02074

Claim Reservations

01 400' surface rights reservation around all lakes and rivers
02 Sand and gravel reserved
03 Peat reserved
04 Other reservations under the Mining Act may apply
05 Including land under water
06 Excluding road

Copyright information: © Queen's Printer for Ontario, 2008

Ontario

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

- Home
- Mines and Minerals
- Northern Development
- News
- Site Map
- Contact Us

Mining Claim Abstract
| Main Menu | Back |

THUNDER BAY - Division 40		Claim No: TB 1204966		Status: ACTIVE
Due Date:	2010-Feb-11	**Recorded:**	1997-Feb-11	
Work Required:	$ 400	**Staked:**	1997-Feb-08 10:20	
Total Work:	$ 4,400	**Township/Area:**	WALTERS (G-0171)	
Total Reserve:	$ 1,391	**Lot Description:**		
Present Work Assignment:	$ 0	**Claim Units:**	1	
Claim Bank:	$ 0			

Claim Holders

Recorded Holder(s) Percentage	Client Number
COX, NOLAN MERRITT (33.34 %)	121947
HOLT, LYLE HENRY (33.33 %)	145589
NELSON, MYRON HOWARD (33.33 %)	175098

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	1997-Feb-11		RECORDED BY MAHEUX, SYLVAIN (E33982)		R9740.00112
STAKER	1997-Feb-11		MAHEUX SYLVAIN (301572) RECORDS 33.33 % IN THE NAME OF NELSON MYRON HOWARD (175098)		R9740.00113
STAKER	1997-Feb-11		MAHEUX SYLVAIN (301572) RECORDS 33.34 % IN THE NAME OF COX NOLAN MERRITT THOMAS (121947)		R9740.00114
STAKER	1997-Feb-11		MAHEUX SYLVAIN (301572) RECORDS 33.33 % IN THE NAME OF HOLT LYLE HENRY ARTHUR (145589)		R9740.00115
OTHER	1998-Jan-27		WORK PERFORMED (ASSAY, MAG, OTHER, PROSP, VLF) APPROVED: 1998-APR-21	$ 1,184	Q9840.00033
WORK	1998-Jan-27	$ 816	WORK APPLIED APPROVED: 1998-APR-21		W9840.00032

WORK	1998-Jan-27	$ 1,184	WORK APPLIED APPROVED: 1998-APR-21		W9840.00033
OTHER	1999-Nov-26		WORK PERFORMED (GEOL, PDRILL, PROSP, PTRNCH) APPROVED: 2000-FEB-21	$ 972	Q9940.00306
WORK	1999-Nov-26	$ 400	WORK APPLIED APPROVED: 2000-FEB-21		W9940.00306
OTHER	2000-Jan-13		WORK PERFORMED (MAG, OTHER) APPROVED: 2000-MAR-09	$ 2,624	Q0040.00009
OTHER	2001-Feb-21		WORK PERFORMED (AMAG, AVLF) APPROVED: 2001-MAR-27	$ 195	Q0140.00044
WORK	2005-Jan-28	$ 572	WORK APPLIED		W0540.00153
WORK	2005-Jan-28	$ 1,428	WORK APPLIED		W0540.00154

Claim Reservations

01 400' surface rights reservation around all lakes and rivers
02 Sand and gravel reserved
03 Peat reserved
04 Other reservations under the Mining Act may apply

Ontario
This site is maintained by the Government of Ontario, Canada.

Copyright information: © Queen's Printer for Ontario, 2008

Ontario

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

- Home
- Mines and Minerals
- Northern Development
- News
- Site Map
- Contact Us

Mining Claim Abstract
| Main Menu | Back |

THUNDER BAY - Division 40		Claim No: TB 1204967		Status: ACTIVE
Due Date:	2010-Feb-11	**Recorded:**	1997-Feb-11	
Work Required:	$ 400	**Staked:**	1997-Feb-08 10:15	
Total Work:	$ 4,400	**Township/Area:**	WALTERS (G-0171)	
Total Reserve:	$ 0	**Lot Description:**		
Present Work Assignment:	$ 0	**Claim Units:**	1	
Claim Bank:	$ 0			

Claim Holders

Recorded Holder(s) Percentage	Client Number
COX, NOLAN MERRITT (33.34 %)	121947
HOLT, LYLE HENRY (33.33 %)	145589
NELSON, MYRON HOWARD (33.33 %)	175098

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	1997-Feb-11		RECORDED BY KINDLA, DAVID KALJO (E29959)		R9740.00096
STAKER	1997-Feb-11		KINDLA DAVID KALJO (152127) RECORDS 33.33 % IN THE NAME OF NELSON MYRON HOWARD (175098)		R9740.00097
STAKER	1997-Feb-11		KINDLA DAVID KALJO (152127) RECORDS 33.34 % IN THE NAME OF COX NOLAN MERRITT THOMAS (121947)		R9740.00098
STAKER	1997-Feb-11		KINDLA DAVID KALJO (152127) RECORDS 33.33 % IN THE NAME OF HOLT LYLE HENRY ARTHUR (145589)		R9740.00099
OTHER	1998-Jan-27		WORK PERFORMED (ASSAY, MAG, OTHER, PROSP, VLF) APPROVED: 1998-APR-21	$ 614	Q9840.00033
WORK	1998-Jan-27	$ 1,386	WORK APPLIED APPROVED: 1998-APR-21		W9840.00032

WORK	1998-Jan-27	$ 614	WORK APPLIED APPROVED: 1998-APR-21		W9840.00033
WORK	1999-Nov-26	$ 400	WORK APPLIED APPROVED: 2000-FEB-21		W9940.00306
OTHER	2000-Jan-13		WORK PERFORMED (MAG, OTHER) APPROVED: 2000-MAR-09	$ 1,475	Q0040.00009
OTHER	2001-Feb-21		WORK PERFORMED (AMAG, AVLF) APPROVED: 2001-MAR-27	$ 118	Q0140.00044
WORK	2005-Jan-28	$ 1,475	WORK APPLIED		W0540.00154
WORK	2006-Nov-24	$ 525	WORK APPLIED		W0640.02075

Claim Reservations

01 400' surface rights reservation around all lakes and rivers
02 Sand and gravel reserved
03 Peat reserved
04 Other reservations under the Mining Act may apply
13 Excluding Hydro right of way

Copyright information: © Queen's Printer for Ontario, 2008

Ontario

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

- Home
- Mines and Minerals
- Northern Development
- News
- Site Map
- Contact Us

Mining Claim Abstract
| Main Menu | Back |

THUNDER BAY - Division 40		Claim No: TB 1210148	Status: ACTIVE
Due Date:	2010-Feb-11	**Recorded:**	1997-Feb-11
Work Required:	$ 400	**Staked:**	1997-Feb-05 14:45
Total Work:	$ 4,400	**Township/Area:**	WALTERS (G-0171)
Total Reserve:	$ 205	**Lot Description:**	
Present Work Assignment:	$ 0	**Claim Units:**	1
Claim Bank:	$ 0		

Claim Holders

Recorded Holder(s) Percentage	Client Number
COX, NOLAN MERRITT (33.34 %)	121947
HOLT, LYLE HENRY (33.33 %)	145589
NELSON, MYRON HOWARD (33.33 %)	175098

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	1997-Feb-11		RECORDED BY HOLT, LYLE HENRY (E32087)		R9740.00089
STAKER	1997-Feb-11		HOLT LYLE HENRY ARTHUR (145589) RECORDS 33.33 % IN THE NAME OF NELSON MYRON HOWARD (175098)		R9740.00090
STAKER	1997-Feb-11		HOLT LYLE HENRY ARTHUR (145589) RECORDS 33.34 % IN THE NAME OF COX NOLAN MERRITT THOMAS (121947)		R9740.00091
OTHER	1998-Jan-27		WORK PERFORMED (ASSAY, MAG, OTHER, PROSP, VLF) APPROVED: 1998-APR-21	$ 1,008	Q9840.00033
WORK	1998-Jan-27	$ 992	WORK APPLIED APPROVED: 1998-APR-21		W9840.00032
WORK	1998-Jan-27	$ 1,008	WORK APPLIED APPROVED: 1998-APR-21		W9840.00033

OTHER	1999-Nov-26		WORK PERFORMED (GEOL, PDRILL, PROSP, PTRNCH) APPROVED: 2000-FEB-21	$ 486	Q9940.00306
WORK	1999-Nov-26	$ 400	WORK APPLIED APPROVED: 2000-FEB-21		W9940.00306
OTHER	2000-Jan-13		WORK PERFORMED (MAG, OTHER) APPROVED: 2000-MAR-09	$ 1,825	Q0040.00009
OTHER	2001-Feb-21		WORK PERFORMED (AMAG, AVLF) APPROVED: 2001-MAR-27	$ 205	Q0140.00044
WORK	2005-Jan-28	$ 86	WORK APPLIED		W0540.00153
WORK	2005-Jan-28	$ 1,914	WORK APPLIED		W0540.00154

Claim Reservations

01 400' surface rights reservation around all lakes and rivers
02 Sand and gravel reserved
03 Peat reserved
04 Other reservations under the Mining Act may apply
05 Including land under water

Ontario
This site is maintained by the Government of Ontario, Canada.

Copyright information: © Queen's Printer for Ontario, 2008

Ontario

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

- Home
- Mines and Minerals
- Northern Development
- News
- Site Map
- Contact Us

Mining Claim Abstract

| Main Menu | Back |

THUNDER BAY - Division 40		Claim No: TB 1217194		Status: ACTIVE
Due Date:	2010-Feb-11	**Recorded:**	1997-Feb-11	
Work Required:	$ 1,200	**Staked:**	1997-Feb-10 12:00	
Total Work:	$ 13,200	**Township/Area:**	WALTERS (G-0171)	
Total Reserve:	$ 8,690	**Lot Description:**		
Present Work Assignment:	$ 0	**Claim Units:**	3	
Claim Bank:	$ 0			

Claim Holders

Recorded Holder(s) Percentage	Client Number
COX, NOLAN MERRITT (33.34 %)	121947
HOLT, LYLE HENRY (33.33 %)	145589
NELSON, MYRON HOWARD (33.33 %)	175098

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	1997-Feb-11		RECORDED BY LANCE, CAREY (D19771)		R9740.00085
STAKER	1997-Feb-11		LANCE CAREY (156404) RECORDS 33.33 % IN THE NAME OF NELSON MYRON HOWARD (175098)		R9740.00086
STAKER	1997-Feb-11		LANCE CAREY (156404) RECORDS 33.34 % IN THE NAME OF COX NOLAN MERRITT THOMAS (121947)		R9740.00087
STAKER	1997-Feb-11		LANCE CAREY (156404) RECORDS 33.33 % IN THE NAME OF HOLT LYLE HENRY ARTHUR (145589)		R9740.00088
OTHER	1998-Jan-27		WORK PERFORMED (ASSAY, OTHER, PTRNCH) APPROVED: 1998-APR-21	$ 1,935	Q9840.00032
OTHER	1998-Jan-27		WORK PERFORMED (ASSAY, MAG, OTHER, PROSP, VLF) APPROVED: 1998-APR-21	$ 1,539	Q9840.00033

WORK	1998-Jan-27	$ 4,461	WORK APPLIED APPROVED: 1998-APR-21		W9840.00032
WORK	1998-Jan-27	$ 1,539	WORK APPLIED APPROVED: 1998-APR-21		W9840.00033
OTHER	1999-Nov-26		WORK PERFORMED (GEOL, PDRILL, PROSP, PTRNCH) APPROVED: 2000-FEB-21	$ 5,622	Q9940.00306
WORK	1999-Nov-26	$ 1,200	WORK APPLIED APPROVED: 2000-FEB-21		W9940.00306
OTHER	2000-Jan-13		WORK PERFORMED (MAG, OTHER) APPROVED: 2000-MAR-09	$ 7,919	Q0040.00009
OTHER	2001-Feb-21		WORK PERFORMED (AMAG, AVLF) APPROVED: 2001-MAR-27	$ 771	Q0140.00044
WORK	2005-Jan-28	$ 6,000	WORK APPLIED		W0540.00153

Claim Reservations

01 400' surface rights reservation around all lakes and rivers
02 Sand and gravel reserved
03 Peat reserved
04 Other reservations under the Mining Act may apply
05 Including land under water

Copyright information: © Queen's Printer for Ontario, 2008

Ontario MINISTRY OF NORTHERN DEVELOPMENT AND MINES

- Home
- Mines and Minerals
- Northern Development
- News
- Site Map
- Contact Us

Mining Claim Abstract
| Main Menu | Back |

THUNDER BAY - Division 40		Claim No: TB 1217195	Status: ACTIVE
Due Date:	2010-Feb-11	**Recorded:**	1997-Feb-11
Work Required:	$ 400	**Staked:**	1997-Feb-09 09:10
Total Work:	$ 4,400	**Township/Area:**	WALTERS (G-0171)
Total Reserve:	$ 775	**Lot Description:**	
Present Work Assignment:	$ 0	**Claim Units:**	1
Claim Bank:	$ 0		

Claim Holders

Recorded Holder(s) Percentage	Client Number
COX, NOLAN MERRITT (33.34 %)	121947
HOLT, LYLE HENRY (33.33 %)	145589
NELSON, MYRON HOWARD (33.33 %)	175098

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	1997-Feb-11		RECORDED BY LANCE, CAREY (D19771)		R9740.00085
STAKER	1997-Feb-11		LANCE CAREY (156404) RECORDS 33.33 % IN THE NAME OF NELSON MYRON HOWARD (175098)		R9740.00086
STAKER	1997-Feb-11		LANCE CAREY (156404) RECORDS 33.34 % IN THE NAME OF COX NOLAN MERRITT THOMAS (121947)		R9740.00087
STAKER	1997-Feb-11		LANCE CAREY (156404) RECORDS 33.33 % IN THE NAME OF HOLT LYLE HENRY ARTHUR (145589)		R9740.00088
OTHER	1998-Jan-27		WORK PERFORMED (ASSAY, MAG, OTHER, PROSP, VLF) APPROVED: 1998-APR-21	$ 1,184	Q9840.00033
WORK	1998-Jan-27	$ 816	WORK APPLIED APPROVED: 1998-APR-21		W9840.00032
WORK	1998-Jan-27	$ 1,184	WORK APPLIED APPROVED: 1998-APR-21		W9840.00033

WORK	1999-Nov-26	$ 400	WORK APPLIED APPROVED: 2000-FEB-21		W9940.00306
OTHER	2000-Jan-13		WORK PERFORMED (MAG, OTHER) APPROVED: 2000-MAR-09	$ 2,520	Q0040.00009
OTHER	2001-Feb-21		WORK PERFORMED (AMAG, AVLF) APPROVED: 2001-MAR-27	$ 255	Q0140.00044
WORK	2005-Jan-28	$ 2,000	WORK APPLIED		W0540.00154

Claim Reservations

01 400' surface rights reservation around all lakes and rivers
02 Sand and gravel reserved
03 Peat reserved
04 Other reservations under the Mining Act may apply

- Home
- Mines and Minerals
- Northern Development
- News
- Site Map
- Contact Us

Ontario
This site is maintained by the Government of Ontario, Canada.

- Privacy
- Important Notices

Copyright information: © Queen's Printer for Ontario, 2008

Ontario | MINISTRY OF NORTHERN DEVELOPMENT AND MINES

- Home
- Mines and Minerals
- Northern Development
- News
- Site Map
- Contact Us

Mining Claim Abstract
| Main Menu | Back |

THUNDER BAY - Division 40		Claim No: TB 1217196		Status: ACTIVE
Due Date:	2010-Feb-11	**Recorded:**	1997-Feb-11	
Work Required:	$ 800	**Staked:**	1997-Feb-08 10:16	
Total Work:	$ 8,800	**Township/Area:**	WALTERS (G-0171)	
Total Reserve:	$ 4,387	**Lot Description:**		
Present Work Assignment:	$ 407	**Claim Units:**	2	
Claim Bank:	$ 0			

Claim Holders

Recorded Holder(s) Percentage	Client Number
COX, NOLAN MERRITT (33.34 %)	121947
HOLT, LYLE HENRY (33.33 %)	145589
NELSON, MYRON HOWARD (33.33 %)	175098

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	1997-Feb-11		RECORDED BY HOLT, LYLE HENRY (E32087)		R9740.00089
STAKER	1997-Feb-11		HOLT LYLE HENRY ARTHUR (145589) RECORDS 33.33 % IN THE NAME OF NELSON MYRON HOWARD (175098)		R9740.00090
STAKER	1997-Feb-11		HOLT LYLE HENRY ARTHUR (145589) RECORDS 33.34 % IN THE NAME OF COX NOLAN MERRITT THOMAS (121947)		R9740.00091
OTHER	1998-Jan-27		WORK PERFORMED (ASSAY, OTHER, PTRNCH) APPROVED: 1998-APR-21	$ 300	Q9840.00032
OTHER	1998-Jan-27		WORK PERFORMED (ASSAY, MAG, OTHER, PROSP, VLF) APPROVED: 1998-APR-21	$ 2,869	Q9840.00033

Ontario

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

Mining Claim Abstract

| Main Menu | Back |

THUNDER BAY - Division 40		Claim No: TB 4210112	Status: ACTIVE
Due Date:	2009-Mar-30	**Recorded:**	2007-Mar-30
Work Required:	$ 800	**Staked:**	2007-Mar-15 10:55
Total Work:	$ 0	**Township/Area:**	WALTERS (G-0171)
Total Reserve:	$ 0	**Lot Description:**	
Present Work Assignment:	$ 0	**Claim Units:**	2
Claim Bank:	$ 0		

Claim Holders

Recorded Holder(s) Percentage	Client Number
COX, NOLAN MERRITT (33.34 %)	121947
HOLT, LYLE HENRY (33.33 %)	145589
NELSON, MYRON HOWARD (33.33 %)	175098

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	2007-Mar-30		RECORDED BY MCCRADY, ANGUS CHARLES (1003408)		R0740.01568
STAKER	2007-Mar-30		MCCRADY, ANGUS CHARLES (403226) RECORDS 33.33 % IN THE NAME OF HOLT, LYLE HENRY (145589)		R0740.01569
STAKER	2007-Mar-30		MCCRADY, ANGUS CHARLES (403226) RECORDS 33.33 % IN THE NAME OF NELSON, MYRON HOWARD (175098)		R0740.01570
STAKER	2007-Mar-30		MCCRADY, ANGUS CHARLES (403226) RECORDS 33.34 % IN THE NAME OF COX, NOLAN MERRITT (121947)		R0740.01571

Ontario

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

- Home
- Mines and Minerals
- Northern Development
- News
- Site Map
- Contact Us

Mining Claim Abstract

| Main Menu | Back |

THUNDER BAY - Division 40		Claim No: TB 4210112	Status: ACTIVE
Due Date:	2009-Mar-30	**Recorded:**	2007-Mar-30
Work Required:	$ 800	**Staked:**	2007-Mar-15 10:55
Total Work:	$ 0	**Township/Area:**	WALTERS (G-0171)
Total Reserve:	$ 0	**Lot Description:**	
Present Work Assignment:	$ 0	**Claim Units:**	2
Claim Bank:	$ 0		

Claim Holders

Recorded Holder(s) Percentage	Client Number
COX, NOLAN MERRITT (33.34 %)	121947
HOLT, LYLE HENRY (33.33 %)	145589
NELSON, MYRON HOWARD (33.33 %)	175098

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	2007-Mar-30		RECORDED BY MCCRADY, ANGUS CHARLES (1003408)		R0740.01568
STAKER	2007-Mar-30		MCCRADY, ANGUS CHARLES (403226) RECORDS 33.33 % IN THE NAME OF HOLT, LYLE HENRY (145589)		R0740.01569
STAKER	2007-Mar-30		MCCRADY, ANGUS CHARLES (403226) RECORDS 33.33 % IN THE NAME OF NELSON, MYRON HOWARD (175098)		R0740.01570
STAKER	2007-Mar-30		MCCRADY, ANGUS CHARLES (403226) RECORDS 33.34 % IN THE NAME OF COX, NOLAN MERRITT (121947)		R0740.01571

Claim Reservations

01 400' surface rights reservation around all lakes and rivers
02 Sand and gravel reserved
03 Peat reserved
04 Other reservations under the Mining Act may apply
06 Excluding road

- Home
- Mines and Minerals
- Northern Development
- News
- Site Map
- Contact Us

This site is maintained by the Government of Ontario, Canada.

- Privacy
- Important Notices

Copyright information: © Queen's Printer for Ontario, 2008

Ontario

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

- Home
- Mines and Minerals
- Northern Development
- News
- Site Map
- Contact Us

Mining Claim Abstract
| Main Menu | Back |

THUNDER BAY - Division 40		Claim No: TB 4213148		Status: ACTIVE
Due Date:	2009-Jun-15	**Recorded:**	2007-Jun-15	
Work Required:	$ 6,000	**Staked:**	2007-Jun-07 04:30	
Total Work:	$ 0	**Township/Area:**	WALTERS (G-0171)	
Total Reserve:	$ 0	**Lot Description:**		
Present Work Assignment:	$ 0	**Claim Units:**	15	
Claim Bank:	$ 0			

Claim Holders

Recorded Holder(s) Percentage	Client Number
LANCE, SANDRA THERESA (100.00 %)	392335

Transaction Listing

Type	Date	Applied	Description	Performed	Number
STAKER	2007-Jun-15		RECORDED BY LANCE, CAREY (D19771)		R0740.02874
STAKER	2007-Jun-15		LANCE, CAREY (156404) RECORDS 100.00 % IN THE NAME OF LANCE, SANDRA THERESA (392335)		R0740.02875

Claim Reservations

01 400' surface rights reservation around all lakes and rivers
02 Sand and gravel reserved
03 Peat reserved
04 Other reservations under the Mining Act may apply
05 Including land under water
06 Excluding road

Ontario

This site is maintained by the Government of Ontario, Canada.

Copyright information: © Queen's Printer for Ontario, 2008

Appendix "B"

2008 Sample Data

Bearskin Lake Project Prospecting Samples
Sorted by Sample Date

Sample Number	Sample Date	Sampler	Project Code	Sample Coords (NAD83)		Elevation (metres)	Sample Type	Description
				Easting	Northing			
12007	29 May 2008	Herb Goodman	BS	445192	5506860		Grab	Au - well fractured whitish quartz with reddish stain (hem k-spar?); 2% semi-coarse cubic pyrite.
12008	29 May 2008	Herb Goodman	BS	445193	5506861		Grab	Au-75% whitish qtz with 25% highly siliceous volcanic contact; 3% semi-coarse cubic pyrite in volcanics
12009	29 May 2008	Herb Goodman	BS	445199	5506853		Grab	Au-banded light greyish quartz with cubic py & galena parallel to bands, 2% sulphides.
12010	29 May 2008	Herb Goodman	BS	445176	5506877		Grab	Au-volcanics with fracture filling of epidote & K-spar; fine diss. cubic pyrite near 1%.
12011	29 May 2008	Herb Goodman	BS	445063	5506773		Grab	Au-greyish to pinkish quartz with mafic volcanic inclusions; 5% cubic pyrite in vol's with lesser diss., cubic pyrite in quartz.
12012	29 May 2008	Herb Goodman	BS	445616	5506279		Grab	Au-gossaned zone: massive pyrite 75% with silicified, thin platy mafic vols with minor pyrite.
10451	10 Jun 2008	Laurent Commier	BS	444741	5506822	366	Grab	Basalt- Sulfides.
12302	11 Jun 2008	Scott Smith	BS	445265	5506869	355	Grab	QZ Vein in a shear zone: strike E/W - Dip 55* North; loaded with pyrite; up to 3 ft thick; chlorite-sericite
12303	11 Jun 2008	Scott Smith	BS	445258	5506875	353	Grab	Same area as 12302; <10% py in QZ Vein on same strike / Dip with chlorite-sericite schist; reccommend
12305	12 Jun 2008	Scott Smith	BS	447771	5506833	356	Grab	QV in mafic Basalt; trace py in QZ; > 5% py in host basalt; pyrite is disseminated throughout the basalt
12306	12 Jun 2008	Scott Smith	BS	447748	5506546	361	Grab	White QZ Float with oxidization staining >= py.
10452	13 Jun 2008	Laurent Commier	BS	447613	5507011	352	Grab	QZ and Sulphides.
12307	13 Jun 2008	Scott Smith	BS	447452	5507001	349	Grab	Druze QZ with trace PY / Chalco ? Malachite.
12308	13 Jun 2008	Scott Smith	BS	447546	5507031	355	Grab	Qz Veining in basalt; disseminated py throughout basalt or fine grain / Micro Gabbro; green -grey/green;
12309	13 Jun 2008	Scott Smith	BS	447612	5506975	350	Grab	Massive sulphide in QV; galena, (possible bornite), py, chalco, malachite, in a vein; excavated 3m+ (Ag,
12310	13 Jun 2008	Scott Smith	BS	447608	5507107	347	Grab	chip sample; QV in basalt; <5 py; py. disseminated throughout meta-volcanic (basalt & microgabbro);
12311	13 Jun 2008	Scott Smith	BS	447608	5507107	347	Grab	Wide QV (5 feet); strike E/W; dip to the N; worth excavating if sample runs; no visible sulphides in QZ;
12312	13 Jun 2008	Scott Smith	BS	447896	5506828	360	Grab	Same as 12312 - 5 m. along strike.
12601	13 Jun 2008	Michel Vaillancourt	BS	447661	5507140	355	Grab	Basalt & py.
10278	14 Jun 2008	Alexandre Jean	BS	446947	5506529	362	Grab	Massive basalt with disseminated sulphides; ~2% pyrite; veins of sulphides ~2mm thick at maximum.
10279	14 Jun 2008	Alexandre Jean	BS	446983	5507023	361	Grab	Massive basalt, very altered (rusty; epidote veining); contains ~5% sulphides; magnetic.
10280	14 Jun 2008	Alexandre Jean	BS	446849	5506776	363	Grab	Quartz vien with sulphides; hematite and carbonate alterations near outcrop; 1 meter apparent thickness.
10454	14 Jun 2008	Laurent Commier	BS	447847	5506925	356	Grab	large trench (8m - 10 m and more).
10456	14 Jun 2008	Laurent Commier	BS	448046	5506899	346	Grab	old blast (quartz, gabbro, sulfides).
12602	14 Jun 2008	Michel Vaillancourt	BS	447391	5506358	354	Grab	Gabbro & py.
12603	14 Jun 2008	Michel Vaillancourt	BS	447389	5506675	366	Grab	Basalt & py.
12605	14 Jun 2008	Michel Vaillancourt	BS	447209	5506499	374	Grab	Basalt & py.
12606	14 Jun 2008	Michel Vaillancourt	BS	447222	5506463	368	Grab	Sulphides in basalt.
10459	15 Jun 2008	Laurent Commier	BS	447991	5507314	350	Grab	Quartz , porphyritic (amygdaloidal?), sulfide.
10460	15 Jun 2008	Laurent Commier	BS	446490	5506883	374	Grab	Quartz, basalt, sulfides, porphyritic (amygdaloidal?).
10461	15 Jun 2008	Laurent Commier	BS	446504	5506894	375	Grab	Basalt, quartz, sulfure, porphyritic (amygdaloidal?)/.
10462	15 Jun 2008	Laurent Commier	BS	446607	5506824	371	Grab	basalt-sulfides.
10463	15 Jun 2008	Laurent Commier	BS	446629	5506462	356	Grab	basalt; much pyrite; angular boulders.
12314	15 Jun 2008	Scott Smith	BS	446979	5506703	360	Grab	QV near; chlorite-sericite schist; strike due E/W; dip 50° N; trace py / chalco in QZ.
12315	15 Jun 2008	Scott Smith	BS	446982	5506774	355	Grab	QV; carbonate (react to HCL); no visible sulphides; large (pegma[redacted]) crystals.
12316	15 Jun 2008	Scott Smith	BS	447013	5506845	376	Grab	Silicious basalt; > 5% py; well formed QZ structure; carbonatized (react to HCL); mafic - intermediate crystals; disseminated py.

Bearskin Lake Project Prospecting Samples
Sorted by Sample Date

Sample Number	Sample Date	Sampler	Project Code	Sample Coords (NAD83)		Elevation (metres)	Sample Type	Description
				Easting	Northing			
12317	15 Jun 2008	Scott Smith	BS	447020	5507170	366	Grab	QV in host metavolcanic; <5% diss. Py.: fine grained; green-grey/green (basalt-microgabbro).
12607	15 Jun 2008	Michel Vaillancourt	BS	446803	5506282	345	Grab	Gabbro & py.
12608	15 Jun 2008	Michel Vaillancourt	BS	446782	5506473	356	Grab	Gabbro & py.
12609	15 Jun 2008	Michel Vaillancourt	BS	446746	5506889	358	Grab	Basalt & py.; there is a QV close to that joint; somebody blasted at a different place all around.
12610	15 Jun 2008	Michel Vaillancourt	BS	446700	5506900	370	Grab	Basalt; quartz; py.
10464	16 Jun 2008	Laurent Commier	BS	446665	5506254	346	Grab	Quartz: rusty.
10465	16 Jun 2008	Laurent Commier	BS	446213	5506503	354	Grab	Basalt with sulphides.
10466	16 Jun 2008	Laurent Commier	BS	446212	5506503	351	Grab	Quartz & mafic porphyry (amygdaloidal?), sulfides.
10467	16 Jun 2008	Laurent Commier	BS	446207	5506708	364	Grab	Basalt: chloritic; sulphides.
10468	16 Jun 2008	Laurent Commier	BS	446103	5506791	365	Grab	Porphyritic (amygdaloidal?) basalt; sulphides
10813	16 Jun 2008	Joe Fars	BS	446899	5506271	353	Grab	Moderately sheared basalt hosting 2-3cm quartz viens sheared; 7-10% specular hematite; malachite is present; highly chloritized with weak carbonate alteration; vein trending @ 330°.
10814	16 Jun 2008	Joe Fars	BS	446866	5506385	366	Grab	Slightly sheared basalt; highly chloritized; slightly hematized area with qtz.+carb.+epidote vienlets; localized oxidation; slightly fractured; 7-10% pyrite; very cubic.
10815	16 Jun 2008	Joe Fars	BS	446917	5506429	364	Grab	Slightly sheared basalt; strong hematization; vesicles are apparent; silicifed zones; schistosity at 256°; qtz.+carb. vienlets intersecting schistosity at 170° hosting 40% sulfides (85% pyrite, 15% chalcopyrite);
10816	16 Jun 2008	Joe Fars	BS	446909	5506445	360	Grab	Appears to be a tuff?, still possibly a mafic volcanic (basalt); strong hematite alterations;
10817	16 Jun 2008	Joe Fars	BS	446916	5506439	391	Grab	Chloritized, sericitic basalt; moderate shearing @ 240°; veins intersecting schistosity at 140°; slight
12318	16 Jun 2008	Scott Smith	BS	446912	5506415		Grab	Killer sample >40% py > 10% chalco. in massive sulphide sample (fly rock from previous blasting); chlorite+sericite schist striking E/W and dipping north; (Is this fault continuous across the whole
12319	16 Jun 2008	Scott Smith	BS	446920	5506412		Grab	Same area as 12318; massive sulphide (>70 % py / chalco.); fly rock from the blast.
12320	16 Jun 2008	Scott Smith	BS	446877	5506794	212	Grab	QV in host meta volcanic; < 3% malachite; disseminated py.
12611	16 Jun 2008	Michel Vaillancourt	BS	446298	5506361	362	Grab	Gabbro & py.
12612	16 Jun 2008	Michel Vaillancourt	BS	447388	5506358	357	Grab	Gabbro & py.
12613	16 Jun 2008	Michel Vaillancourt	BS	446298	5506784	363	Grab	Quartz & Malachite & py & AV? Reacted to acid
10469	17 Jun 2008	Laurent Commier	BS	446082	5506531	351	Grab	no description
10470	17 Jun 2008	Laurent Commier	BS	446143	5506711	377	Grab	no description
12321	17 Jun 2008	Scott Smith	BS	445634	5506884	355	Grab	Previously worked area (blasted); chlorite+sericite schist; striking due E/W with dip @ 55° N; quartz
12322	17 Jun 2008	Scott Smith	BS	445635	5506884	354	Grab	Same area as sample 12321.
12323	17 Jun 2008	Scott Smith	BS	445634	5506886	364	Grab	Same area as samples 12321 & 12322.
12324	17 Jun 2008	Scott Smith	BS	445697	5506667	364	Grab	Fault gouge; large % py.; no arsenopyrite; previously worked area.
12325	17 Jun 2008	Scott Smith	BS	445706	5506594	367	Grab	Qtz. vein with epidote halo; disseminated py.
12326	17 Jun 2008	Scott Smith	BS	445710	5506546	374	Grab	Qtz. vein with epidote halo; py disseminated throughout; fine grain mafic volcanic.
12327	17 Jun 2008	Scott Smith	BS	445695	5506460	360	Grab	>5% disseminated py in mafic volcanic; qtz. + epidote.

Bearskin Lake Project Prospecting Samples
Sorted by Sample Date

Sample Number	Sample Date	Sampler	Project Code	Sample Coords (NAD83)		Elevation (metres)	Sample Type	Description
				Easting	Northing			
12614	17 Jun 2008	Michel Vaillancourt	BS	446379	5506456	347	Grab	Gabbro & py.
12615	17 Jun 2008	Michel Vaillancourt	BS	446347	5506545	362	Grab	Basalt & py.; there is a QV close to that joint; somebody blasted at a different place all around.
10281	18 Jun 2008	Courtney Macmullen	BS	446607	5506799	379	Grab	~1.5m wide quartz vien with tr. hematite and carbonate alterations in fractures; milky white and very
10282	18 Jun 2008	Courtney Macmullen	BS	446691	5506281	347	Grab	Sheared; moderately siliceous rock; silicified basalt or metasediments?; sulphides present (py, arseno).
10471	18 Jun 2008	Laurent Commier	BS	445621	5506274	341	Grab	Gabbro, sulfides
10472	18 Jun 2008	Laurent Commier	BS	445443	5506392	344	Grab	Contact of basalt with quartz porphyry (amygdaloidal?); sulphides near contact.
10473	18 Jun 2008	Laurent Commier	BS	445439	5506410	348	Grab	Sub-angular boulders (quartz wth sulphides).
10474	18 Jun 2008	Laurent Commier	BS	445526	5506578	346	Grab	Old blast and trench; basalt, pyrite, quartz porphyry (amygdules?).
10475	18 Jun 2008	Laurent Commier	BS	445514	5506584	346	Grab	Quartz with sulphides.
12328	18 Jun 2008	Scott Smith	BS	444995	5506716		Grab	Qtz. vein; contact of mafic volcanics (basalt/gabbro) & smoky QZ; serecite; <= 3% py in quartz & mafic
12329	18 Jun 2008	Scott Smith	BS	445219	5506931		Grab	In an E/W fault along 5506900N; all old workings seem to be in this fault (m/s samples); chlorite+sericite
12330	18 Jun 2008	Scott Smith	BS	445403	5506813		Grab	Sample from turned up rock (silt from blown over tree in fault zone [10m wide]); > 5%py.
12331	18 Jun 2008	Scott Smith	BS	445610	5506883		Grab	On strike with fault previously worked (drill, blast, trench); chlorite+sericite schist; veining; <= 5% py.
12616	18 Jun 2008	Michel Vaillancourt	BS	445791	5506505	358	Grab	Gabbro & py.
12617	18 Jun 2008	Michel Vaillancourt	BS	445933	5506837	353	Grab	Basalt & py.; QV close to that joint; somebody blasted at a different place all around.
12618	18 Jun 2008	Michel Vaillancourt	BS	445972	5506825	352	Grab	Basalt & py.; QV close to that joint; somebody blasted at a different place all around.
10283	19 Jun 2008	Courtney Macmullen	BS	446493	5506711	373	Grab	Milky white quartz vien; no significant mineralization; oriented 296°/ 075°N.
12619	19 Jun 2008	Michel Vaillancourt	BS	448034	5506696	347	Grab	Quartz vein at contact with gabbro; py; Au?
10284	20 Jun 2008	Courtney Macmullen	BS	446288	5506880	369	Grab	Basalt; fine grained, aphanitic; epidote, quartz and chlorite alteration; presence of sulphides (py).
10285	20 Jun 2008	Courtney Macmullen	BS	446291	5506799	363	Grab	Basalt alongside small quartz vein; sulphide mineralization.
10286	20 Jun 2008	Courtney Macmullen	BS	446278	5506792	358	Grab	~2.0m quartz vein with carbonate alteration; malachite.
10287	20 Jun 2008	Courtney Macmullen	BS	446291	5506807	363	Grab	Hydrothermal breccia in basalt; K-spar ; sericite; silicification; mineralization - pyrite ~2%.
10288	22 Jun 2008	Courtney Macmullen	BS	446090	5506538	353	Grab	Basalt with pyrite; trace qtz.+carb.+epidote vienlets.
11521	10 Jul 2008	Laurent Comier	BS	445265	5506872	359	Grab	Quartz-Basalt-Sulfide
11522	10 Jul 2008	Laurent Comier	BS	445260	5506870	353	Grab	Quartz-Basalt-Sulfide
11523	10 Jul 2008	Laurent Comier	BS	445280	5506879	350	Grab	Gabbro with quartz + chlorite + Sulfide
12335	10 Jul 2008	Scott Smith	BS	445284	5506877		Grab	QZ float on strike with 10g/tonne sample (50 m E).
12336	10 Jul 2008	Scott Smith	BS	445278	5506882		Grab	Simple QZ; 50m on strike (east) of 10g/tonne.
12337	10 Jul 2008	Scott Smith	BS	445278	5506882		Grab	same as previous
12338	10 Jul 2008	Scott Smith	BS	445265	5506869		Grab	re sample 12302
12339	10 Jul 2008	Scott Smith	BS	445265	5506870		Grab	QV in basalt; disseminated py (> 5%).
12340	10 Jul 2008	Scott Smith	BS	445255	5506860		Grab	in simple QZ vein in basalt (py > 5%).
13498	10 Aug 2008	Shawn Dubois	BS	444680	5506625	336	Grab	Basalt, massive, with tr to 1% py.
13871	01 Oct 2008	Ray Koivisto	BS	445027	5506845		Grab	Rhyolite sliver 10 cm wide in mafic vol.; carbonate; 5% euhedral to subhedral py; strike 60°.
13872	01 Oct 2008	Ray Koivisto	BS	445061	5506776		Grab	Qtz. vein; 2-10 cm wide, strike 160°±5°, >1% py
13873	01 Oct 2008	Ray Koivisto	BS	445061	5506779		Grab	Mafic volcanic; strong carbonate, Qtz. Vienlets; 3-5% py.
13874	01 Oct 2008	Ray Koivisto	BS	445055	5506782		Grab	Qtz.+carbonate vein: >1% py.
13875	01 Oct 2008	Ray Koivisto	BS	445436	5506606		Grab	Qtz.+carbonate vein; K-spar; 20-60 cm wide; strike @ 100°; 5% py.; old trench.
13876	01 Oct 2008	Ray Koivisto	BS	445631	5506280		Grab	Massive sulphides with Qtz. Vienlets; folding?; rhyolite horizon; in old trench.
13877	01 Oct 2008	Ray Koivisto	BS	446489	5506267		Grab	Felsic volcanic (rhyolite?); strong carbonate; sheared; Qtz. Vienlets; >2% py.

Bearskin Lake Project Prospecting Samples
Sorted by Sample Date

Sample Number	Sample Date	Sampler	Project Code	Sample Coords (NAD83)		Elevation (metres)	Sample Type	Description
				Easting	Northing			
13878	02 Oct 2008	Ray Koivisto	BS	446373	5506477		Grab	Qtz. vein (50%) with 1% py.; mafic vol. (50%) with 3-5% py, <1% cpy; strike @ 130°.
13879	02 Oct 2008	Ray Koivisto	BS	446457	5506532		Grab	Qtz. Vein; sericite; fractured; carbonate; 2% py.; Qtz. vein up to 3 m wide striking @ 70°; **5 samples 13879 to 13883**
13880	02 Oct 2008	Ray Koivisto	BS	446452	5506528		Grab	Qtz. vein; 3-5% very fine to slightly coarse py.
13881	02 Oct 2008	Ray Koivisto	BS	446455	5506526		Grab	Qtz. vein; clear white to rose quartz; 1% py, 2% cpy, minor covellite.
13882	02 Oct 2008	Ray Koivisto	BS	446453	5506529		Grab	Wallrock??; quartz flooded; carbonate; Qtz. Vienlets - sheared with 1-2% py.
13883	02 Oct 2008	Ray Koivisto	BS	446452	5506531		Grab	Qtz. vein; fractured; minor carbonate; >1% cpy and <1% py.
13884	02 Oct 2008	Ray Koivisto	BS	446526	5506436		Grab	Qtz. vein; rubble from trench; 20% mafic vol.; 5-10% py and minor arseno?.
13885	02 Oct 2008	Ray Koivisto	BS	446684	5506477		Grab	Qtz. vein; >70 cm wide; strike ??; stylolitic fractures; 2% py.
13886	02 Oct 2008	Ray Koivisto	BS	446853	5506774		Grab	Qtz. vein; rubble from trench; white quartz with 2-3% cpy. & py.; malachite staining.
13887	02 Oct 2008	Ray Koivisto	BS	446847	5506786		Grab	Qtz. vein; flat lying; strike 120°??; 35 cm wide??; chlorite; 1% py.
13888	04 Oct 2008	Ray Koivisto	BS	445263	5506881		Grab	Qtz. vein; 15 cm wide; strike @ 280°; 10% py+arseno; possible v.g.; pinches out and goes off property.

Bearskin Lake Project Prospecting Samples
Sorted by Sample Number

Sample Number	Sample Date	Sampler	Project Code	Sample Coords (NAD83)		Elevation (metres)	Sample Type	Description
				Easting	Northing			
10278	14 Jun 2008	Alexandre Jean	BS	446947	5506529	362	Grab	Massive basalt with disseminated sulphides; ~2% pyrite; veins of sulphides ~2mm thick at maximum.
10279	14 Jun 2008	Alexandre Jean	BS	446983	5507023	361	Grab	Massive basalt; very altered (rusty; epidote veining); contains ~5% sulphides; magnetic.
10280	14 Jun 2008	Alexandre Jean	BS	446849	5506776	363	Grab	Quartz vien with sulphides; hematite and carbonate alterations near outcrop; 1 meter apparent thickness.
10281	18 Jun 2008	Courtney Macmullen	BS	446607	5506799	379	Grab	~1.5m wide quartz vien with tr. hematite and carbonate alterations in fractures; milky white and very fractured.
10282	18 Jun 2008	Courtney Macmullen	BS	446691	5506281	347	Grab	Sheared; moderately siliceous rock; silicified basalt or metasediments?; sulphides present (py, arseno).
10283	19 Jun 2008	Courtney Macmullen	BS	446493	5506711	373	Grab	Milky white quartz vien; no significant mineralization; oriented 296°/ 075°N.
10284	20 Jun 2008	Courtney Macmullen	BS	446288	5506880	369	Grab	Basalt; fine grained, aphanitic; epidote, quartz and chlorite alteration; presence of sulphides (py).
10285	20 Jun 2008	Courtney Macmullen	BS	446291	5506799	363	Grab	Basalt alongside small quartz vein; sulphide mineralization.
10286	20 Jun 2008	Courtney Macmullen	BS	446278	5506792	358	Grab	~2.0m quartz vein with carbonate alteration; malachite.
10287	20 Jun 2008	Courtney Macmullen	BS	446291	5506807	363	Grab	Hydrothermal breccia in basalt; K-spar.; sericite; silicification; mineralization - pyrite ~2%.
10288	22 Jun 2008	Courtney Macmullen	BS	446090	5506538	353	Grab	Basalt with pyrite; trace qtz.+carb.+epidote vienlets.
10451	10 Jun 2008	Laurent Commier	BS	444741	5506822	366	Grab	Basalt- Sulfides.
10452	13 Jun 2008	Laurent Commier	BS	447613	5507011	352	Grab	QZ and Sulphides.
10454	14 Jun 2008	Laurent Commier	BS	447847	5506925	356	Grab	large trench (8m - 10 m and more).
10456	14 Jun 2008	Laurent Commier	BS	448046	5506899	346	Grab	old blast (quartz, gabbro, sulfides).
10459	15 Jun 2008	Laurent Commier	BS	447991	5507314	350	Grab	Quartz , porphyritic (amygdaloidal?), sulfide.
10460	15 Jun 2008	Laurent Commier	BS	446490	5506883	374	Grab	Quartz, basalt, sulfides, porphyritic (amygdaloidal?).
10461	15 Jun 2008	Laurent Commier	BS	446504	5506894	375	Grab	Basalt, quartz, sulfure, porphyritic (amygdaloidal?)/.
10462	15 Jun 2008	Laurent Commier	BS	446607	5506824	371	Grab	basalt-sulfides.
10463	15 Jun 2008	Laurent Commier	BS	446629	5506462	356	Grab	basalt; much pyrite; angular boulders.
10464	16 Jun 2008	Laurent Commier	BS	446665	5506254	346	Grab	Quartz; rusty.
10465	16 Jun 2008	Laurent Commier	BS	446213	5506503	354	Grab	Basalt with sulphides.
10466	16 Jun 2008	Laurent Commier	BS	446212	5506503	351	Grab	Quartz & mafic porphyry (amygdaloidal?), sulfides.
10467	16 Jun 2008	Laurent Commier	BS	446207	5506708	364	Grab	Basalt; chloritic; sulphides.
10468	16 Jun 2008	Laurent Commier	BS	446103	5506791	365	Grab	Porphyritic (amygdaloidal?) basalt; sulphides
10469	17 Jun 2008	Laurent Commier	BS	446082	5506531	351	Grab	no description
10470	17 Jun 2008	Laurent Commier	BS	446143	5506711	377	Grab	no description
10471	18 Jun 2008	Laurent Commier	BS	445621	5506274	341	Grab	Gabbro, sulfides
10472	18 Jun 2008	Laurent Commier	BS	445443	5506392	344	Grab	Contact of basalt with quartz porphyry (amygdaloidal?); sulphides near contact.
10473	18 Jun 2008	Laurent Commier	BS	445439	5506410	348	Grab	Sub-angular boulders (quartz wth sulphides).
10474	18 Jun 2008	Laurent Commier	BS	445526	5506578	346	Grab	Old blast and trench; basalt, pyrite, quartz porphyry (amygdules?).
10475	18 Jun 2008	Laurent Commier	BS	445514	5506584	346	Grab	Quartz with sulphides.
10813	16 Jun 2008	Joe Fars	BS	446899	5506271	353	Grab	Moderately sheared basalt hosting 2-3cm quartz viens sheared; 7-10% specular hematite; malachite is present; highly chloritized with weak carbonate alteration; vein trending @ 330°.
10814	16 Jun 2008	Joe Fars	BS	446866	5506385	366	Grab	Slightly sheared basalt; highly chloritized; slightly hematized area with qtz.+carb.+epidote vienlets; localized oxidation; slightly fractured: 7-10% pyrite; very cubic.
10815	16 Jun 2008	Joe Fars	BS	446917	5506429	364	Grab	Slightly sheared basalt; strong hematization; vesicles are apparent; silicifed zones; schistosity at 256°; qtz.+carb. vienlets intersecting schistosity at 170° hosting 40% sulfides (85% pyrite, 15% chalcopyrite);
10816	16 Jun 2008	Joe Fars	BS	446909	5506445	360	Grab	Appears to be a tuff?; still possibly a mafic volcanic (basalt); strong hematite alterations; qtz.+carb.+epidote vienlets; moderate schistosity @ 240°; 20-30% pyrite; 5-10% chalcopyrite.

Bearskin Lake Project Prospecting Samples
Sorted by Sample Number

Sample Number	Sample Date	Sampler	Project Code	Sample Coords (NAD83)		Elevation (metres)	Sample Type	Description
				Easting	Northing			
10817	16 Jun 2008	Joe Fars	BS	446916	5506439	391	Grab	Chloritized, sericitic basalt; moderate shearing @ 240°; veins intersecting schistosity at 140°; slight carbonitization; hematite alteration and highly oxidized; 3-5% pyrite with pyrite vienlets.
11521	10 Jul 2008	Laurent Comier	BS	445265	5506872	359	Grab	Quartz-Basalt-Sulfide
11522	10 Jul 2008	Laurent Comier	BS	445260	5506870	353	Grab	Quartz-Basalt-Sulfide
11523	10 Jul 2008	Laurent Comier	BS	445280	5506879	350	Grab	Gabbro with quartz + chlorite + Sulfide
12007	29 May 2008	Herb Goodman	BS	445192	5506860		Grab	Au - well fractured whitish quartz with reddish stain (hem k-spar?); 2% semi-coarse cubic pyrite.
12008	29 May 2008	Herb Goodman	BS	445193	5506861		Grab	Au-75% whitish qtz with 25% highly siliceous volcanic contact; 3% semi-coarse cubic pyrite in volcanics with less pyrite in qtz.
12009	29 May 2008	Herb Goodman	BS	445199	5506853		Grab	Au-banded light greyish quartz with cubic py & galena parallel to bands, 2% sulphides.
12010	29 May 2008	Herb Goodman	BS	445176	5506877		Grab	Au-volcanics with fracture filling of epidote & K-spar; fine diss. cubic pyrite near 1%.
12011	29 May 2008	Herb Goodman	BS	445063	5506773		Grab	Au-greyish to pinkish quartz with mafic volcanic inclusions; 5% cubic pyrite in vol's with lesser diss., cubic pyrite in quartz.
12012	29 May 2008	Herb Goodman	BS	445616	5506279		Grab	Au-gossaned zone: massive pyrite 75% with silicified, thin platy mafic vols with minor pyrite.
12302	11 Jun 2008	Scott Smith	BS	445265	5506869	355	Grab	QZ Vein in a shear zone: strike E/W - Dip 55* North; loaded with pyrite; up to 3 ft thick; chlorite-sericite schist; appears to have been worked in the past - blasting / trenching.
12303	11 Jun 2008	Scott Smith	BS	445258	5506875	353	Grab	Same area as 12302: <10% py in QZ Vein on same strike / Dip with chlorite-sericite schist; reccommend mapping / sampling fault E/W.
12305	12 Jun 2008	Scott Smith	BS	447771	5506833	356	Grab	QV in mafic Basalt; trace py in QZ; > 5% py in host basalt; pyrite is disseminated throughout the basalt (fine grain/Micro gabbro?).
12306	12 Jun 2008	Scott Smith	BS	447748	5506546	361	Grab	White QZ Float with oxidization staining >= py.
12307	13 Jun 2008	Scott Smith	BS	447452	5507001	349	Grab	Druze QZ with trace PY / Chalco ? Malachite.
12308	13 Jun 2008	Scott Smith	BS	447546	5507031	355	Grab	Qz Veining in basalt; disseminated py throughout basalt or fine grain / Micro Gabbro; green -grey/green; epidote around Qtz. veinlet.
12309	13 Jun 2008	Scott Smith	BS	447612	5506975	350	Grab	Massive sulphide in QV; galena, (possible bornite), py, chalco, malachite, in a vein; excavated 3m+ (Ag, Au)
12310	13 Jun 2008	Scott Smith	BS	447608	5507107	347	Grab	chip sample. QV in basalt; <5 py; py. disseminated throughout meta-volcanic (basalt & microgabbro); fine grained, green - grey/green.
12311	13 Jun 2008	Scott Smith	BS	447608	5507107	347	Grab	Wide QV (5 feet); strike E/W; dip to the N; worth excavating if sample runs; no visible sulphides in QZ; some disseminated py. (<5%) in host meta-volcanic.
12312	13 Jun 2008	Scott Smith	BS	447896	5506828	360	Grab	Same as 12312 - 5 m. along strike.
12314	15 Jun 2008	Scott Smith	BS	446979	5506703	360	Grab	QV near; chlorite-sericite schist; strike due E/W; dip 50° N; trace py / chalco in QZ.
12315	15 Jun 2008	Scott Smith	BS	446982	5506774	355	Grab	QV; carbonate (react to HCL); no visible sulphides; large (pegmatite) crystals.
12316	15 Jun 2008	Scott Smith	BS	447013	5506845	376	Grab	Silicious basalt; > 5% py; well formed QZ structure; carbonatized (react to HCL); mafic - intermediate crystals; disseminated py.
12317	15 Jun 2008	Scott Smith	BS	447020	5507170	366	Grab	QV in host metavolcanic; <5% diss. Py.; fine grained; green-grey/green (basalt-microgabbro).
12318	16 Jun 2008	Scott Smith	BS	446912	5506415		Grab	Killer sample >40% py > 10% chalco. in massive sulphide sample (fly rock from previous blasting); chlorite+sericite schist striking E/W and dipping north; (Is this fault continuous across the whole concession?)
12319	16 Jun 2008	Scott Smith	BS	446920	5506412		Grab	Same area as 12318; massive sulphide (>70 % py / chalco.); fly rock from the blast.
12320	16 Jun 2008	Scott Smith	BS	446877	5506794	212	Grab	QV in host meta volcanic; < 3% malachite; disseminated py.
12321	17 Jun 2008	Scott Smith	BS	445634	5506884	355	Grab	Previously worked area (blasted); chlorite+sericite schist; striking due E/W with dip @ 55° N; quartz veining through basalt / gabbro; >5% py.
12322	17 Jun 2008	Scott Smith	BS	445635	5506884	354	Grab	Same area as sample 12321.
12323	17 Jun 2008	Scott Smith	BS	445634	5506886	364	Grab	Same area as samples 12321 & 12322.

Bearskin Lake Project Prospecting Samples
Sorted by Sample Number

Sample Number	Sample Date	Sampler	Project Code	Sample Coords (NAD83)		Elevation (metres)	Sample Type	Description
				Easting	Northing			
12324	17 Jun 2008	Scott Smith	BS	445697	5506667	364	Grab	Fault gouge; large % py.; no arsenopyrite: previously worked area.
12325	17 Jun 2008	Scott Smith	BS	445706	5506594	367	Grab	Qtz. vein with epidote halo; disseminated py.
12326	17 Jun 2008	Scott Smith	BS	445710	5506546	374	Grab	Qtz. vein with epidote halo; py disseminated throughout; fine grain mafic volcanic.
12327	17 Jun 2008	Scott Smith	BS	445695	5506460	360	Grab	>5% disseminated py in mafic volcanic; qtz. + epidote.
12328	18 Jun 2008	Scott Smith	BS	444995	5506716		Grab	Qtz. vein; contact of mafic volcanics (basalt/gabbro) & smoky QZ; serecite; <= 3% py in quartz & mafic volcanic.
12329	18 Jun 2008	Scott Smith	BS	445219	5506931		Grab	In an E/W fault along 5506900N; all old workings seem to be in this fault (m/s samples); chlorite+sericite
12330	18 Jun 2008	Scott Smith	BS	445403	5506813		Grab	Sample from turned up rock (silt from blown over tree in fault zone [10m wide]); > 5%py.
12331	18 Jun 2008	Scott Smith	BS	445610	5506883		Grab	On strike with fault previously worked (drill, blast, trench); chlorite+sericite schist; veining; <= 5% py.
12335	10 Jul 2008	Scott Smith	BS	445284	5506877		Grab	QZ float on strike with 10g/tonne sample (50 m E).
12336	10 Jul 2008	Scott Smith	BS	445278	5506882		Grab	Simple QZ; 50m on strike (east) of 10g/tonne.
12337	10 Jul 2008	Scott Smith	BS	445278	5506882		Grab	same as previous
12338	10 Jul 2008	Scott Smith	BS	445265	5506869		Grab	re sample 12302
12339	10 Jul 2008	Scott Smith	BS	445265	5506870		Grab	QV in basalt; disseminated py (> 5%).
12340	10 Jul 2008	Scott Smith	BS	445255	5506860		Grab	in simple QZ vein in basalt (py > 5%).
12601	13 Jun 2008	Michel Vaillancourt	BS	447661	5507140	355	Grab	Basalt & py.
12602	14 Jun 2008	Michel Vaillancourt	BS	447391	5506358	354	Grab	Gabbro & py.
12603	14 Jun 2008	Michel Vaillancourt	BS	447389	5506675	366	Grab	Basalt & py.
12605	14 Jun 2008	Michel Vaillancourt	BS	447209	5506499	374	Grab	Basalt & py.
12606	14 Jun 2008	Michel Vaillancourt	BS	447222	5506463	368	Grab	Sulphides in basalt
12607	15 Jun 2008	Michel Vaillancourt	BS	446803	5506282	345	Grab	Gabbro & py.
12608	15 Jun 2008	Michel Vaillancourt	BS	446782	5506473	356	Grab	Gabbro & py.
12609	15 Jun 2008	Michel Vaillancourt	BS	446746	5506689	358	Grab	Basalt & py.; there is a QV close to that joint; somebody blasted at a different place all around.
12610	15 Jun 2008	Michel Vaillancourt	BS	446700	5506900	370	Grab	Basalt; quartz; py.
12611	16 Jun 2008	Michel Vaillancourt	BS	446298	5506361	362	Grab	Gabbro & py.
12612	16 Jun 2008	Michel Vaillancourt	BS	447388	5506358	357	Grab	Gabbro & py.
12613	16 Jun 2008	Michel Vaillancourt	BS	446298	5506784	363	Grab	Quartz & Malachite & py & AV? Reacted to acid
12614	17 Jun 2008	Michel Vaillancourt	BS	446379	5506456	347	Grab	Gabbro & py.
12615	17 Jun 2008	Michel Vaillancourt	BS	446347	5506545	362	Grab	Basalt & py.; there is a QV close to that joint; somebody blasted at a different place all around.
12616	18 Jun 2008	Michel Vaillancourt	BS	445791	5506505	358	Grab	Gabbro & py.
12617	18 Jun 2008	Michel Vaillancourt	BS	445933	5506837	353	Grab	Basalt & py.; QV close to that joint; somebody blasted at a different place all around.
12618	18 Jun 2008	Michel Vaillancourt	BS	445972	5506825	352	Grab	Basalt & py.; QV close to that joint; somebody blasted at a different place all around.
12619	19 Jun 2008	Michel Vaillancourt	BS	448034	5506696	347	Grab	Quartz vein at contact with gabbro; py; Au?
13498	10 Aug 2008	Shawn Dubois	BS	444680	5506625	336	Grab	Basalt, massive, with tr to 1% py.
13871	01 Oct 2008	Ray Koivisto	BS	445027	5506845		Grab	Rhyolite sliver 10 cm wide in mafic vol.; carbonate; 5% euhedral to subhedral py; strike 60°.
13872	01 Oct 2008	Ray Koivisto	BS	445061	5506776		Grab	Qtz. vein; 2-10 cm wide, strike 160°±5°, >1% py
13873	01 Oct 2008	Ray Koivisto	BS	445061	5506779		Grab	Mafic volcanic; strong carbonate, Qtz. Vienlets; 3-5% py.
13874	01 Oct 2008	Ray Koivisto	BS	445055	5506782		Grab	Qtz.+carbonate vein; >1% py
13875	01 Oct 2008	Ray Koivisto	BS	445436	5506606		Grab	Qtz.+carbonate vein; K-spar; 20-60 cm wide; strike @ 100°; 5% py.; old trench.
13876	01 Oct 2008	Ray Koivisto	BS	445631	5506280		Grab	Massive sulphides with Qtz. Vienlets; folding?; rhyolite horizon; in old trench.
13877	01 Oct 2008	Ray Koivisto	BS	446489	5506267		Grab	Felsic volcanic (rhyolite?); strong carbonate; sheared; Qtz. Vienlets; >2% py.

Bearskin Lake Project Prospecting Samples
Sorted by Sample Number

Sample Number	Sample Date	Sampler	Project Code	Sample Coords (NAD83)		Elevation (metres)	Sample Type	Description
				Easting	Northing			
13878	02 Oct 2008	Ray Koivisto	BS	446373	5506477		Grab	Qtz. vein (50%) with 1% py.; mafic vol. (50%) with 3-5% py, <1% cpy; strike @ 130°.
13879	02 Oct 2008	Ray Koivisto	BS	446457	5506532		Grab	Qtz. Vein; sericite; fractured; carbonate; 2% py.; Qtz. vein up to 3 m wide striking @ 70°; **5 samples 13879 to 13883**
13880	02 Oct 2008	Ray Koivisto	BS	446452	5506528		Grab	Qtz. vein; 3-5% very fine to slightly coarse py.
13881	02 Oct 2008	Ray Koivisto	BS	446455	5506526		Grab	Qtz. vein; clear white to rose quartz; 1% py, 2% cpy, minor covellite.
13882	02 Oct 2008	Ray Koivisto	BS	446453	5506529		Grab	Wallrock??; quartz flooded; carbonate; Qtz. Vienlets - sheared with 1-2% py.
13883	02 Oct 2008	Ray Koivisto	BS	446452	5506531		Grab	Qtz. vein; fractured; minor carbonate; >1% cpy and <1% py.
13884	02 Oct 2008	Ray Koivisto	BS	446526	5506436		Grab	Qtz. vein; rubble from trench; 20% mafic vol.; 5-10% py and minor arseno?.
13885	02 Oct 2008	Ray Koivisto	BS	446684	5506477		Grab	Qtz. vein; >70 cm wide; strike ??; stylolitic fractures; 2% py.
13886	02 Oct 2008	Ray Koivisto	BS	446853	5506774		Grab	Qtz. vein; rubble from trench; white quartz with 2-3% cpy. & py.; malachite staining.
13887	02 Oct 2008	Ray Koivisto	BS	446847	5506786		Grab	Qtz. vein; flat lying; strike 120°??; 35 cm wide??; chlorite; 1% py.
13888	04 Oct 2008	Ray Koivisto	BS	445263	5506881		Grab	Qtz. vein; 15 cm wide; strike @ 280°; 10% py+arseno; possible v.g.; pinches out and goes off property.

Bearskin Lake Project Prospecting Samples
Sorted by Sample Number

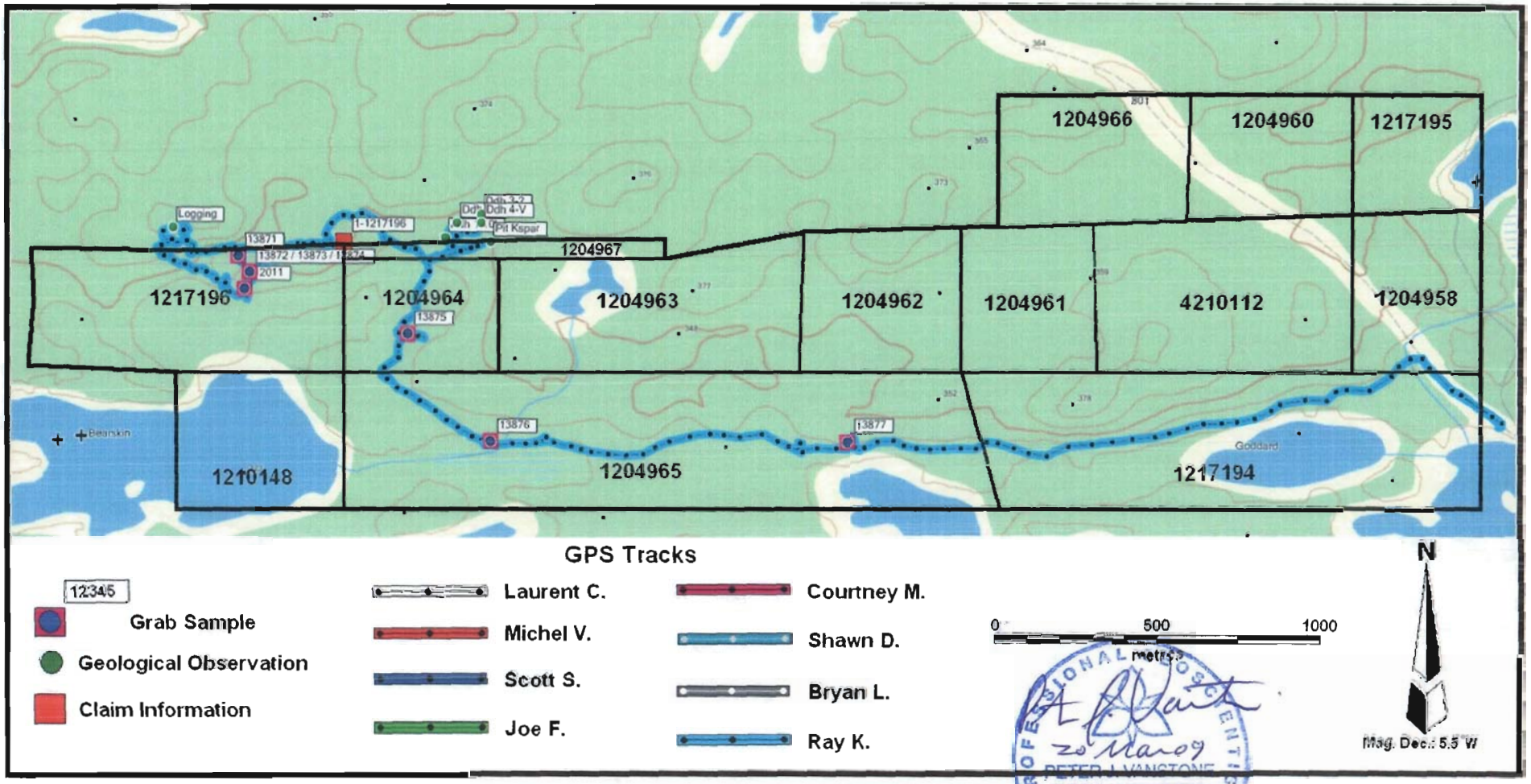
Sample Number	Actlabs Report	Ag (ppm)	Al (%)	As (ppm)	Au (gpt)	Au (ppb)	B (ppm)	Ba (ppm)	Be (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Co (ppm)	Cr (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Hg (ppm)	K (%)	La (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)	Ni (ppm)	P (%)	Pb (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Sr (ppm)	Ta (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Y (ppm)	Zn (ppm)	Zr (ppm)
10278	A08-3316final	< 0.2	3.05	3	< 0.03		< 10	10	< 0.5	< 2	2.31	0.6	38	143	51	6.88	10	< 1	0.03	< 10	3.26	775	< 1	0.134	96	0.028	< 2	0.42	3	13	26	< 1	0.38	< 2	< 10	180	< 10	14	88	7
10279	A08-3316final	0.3	2.82	6	0.13		< 10	27	< 0.5	< 2	1.62	1.1	33	15	242	13.5	10	2	0.06	< 10	2.11	1430	4	0.143	28	0.048	< 2	1.72	5	18	26	3	0.35	3	< 10	194	< 10	13	114	23
10280	A08-3316final	< 0.2	0.03	< 2	< 0.03		< 10	< 10	< 0.5	< 2	0.04	< 0.5	< 1	23	3	0.46	< 10	< 1	< 0.01	< 10	0.03	44	< 1	0.022	4	< 0.001	< 2	< 0.01	< 2	< 1	2	< 1	< 0.01	< 2	< 10	3	< 10	< 1	< 2	< 1
10281	A08-3608final	< 0.2	0.03	< 2	< 0.03		< 10	< 10	< 0.5	< 2	0.06	< 0.5	< 1	24	7	0.59	< 10	< 1	< 0.01	< 10	0.01	50	< 1	0.03	2	< 0.001	5	< 0.01	< 2	< 1	4	< 1	< 0.01	< 2	< 10	3	< 10	< 1	4	< 1
10282	A08-3608final	0.8	2.1	202	0.16		< 10	38	< 0.5	< 2	5.11	1.6	65	31	248	10.1	< 10	< 1	0.4	< 10	1.31	1310	3	0.05	52	0.05	17	2.22	5	16	47	< 1	< 0.01	< 2	< 10	92	< 10	5	111	10
10283	A08-3608final	< 0.2	0.17	< 2	< 0.03		< 10	11	< 0.5	< 2	0.75	< 0.5	5	23	16	1.04	< 10	< 1	0.01	< 10	0.08	146	< 1	0.04	5	0	2	0.13	< 2	1	8	< 1	0.05	< 2	< 10	19	< 10	1	8	2
10284	A08-3608final	< 0.2	1.93	4	< 0.03		< 10	16	< 0.5	< 2	2.62	1.2	32	21	48	6.66	10	< 1	0.06	< 10	1.03	917	< 1	0.15	9	0.06	2	0.29	3	9	51	4	0.45	< 2	< 10	150	< 10	16	70	27
10285	A08-3608final	0.3	2.38	< 2	< 0.03		< 10	14	< 0.5	< 2	5.36	1.6	36	8	248	9.83	10	< 1	0.01	< 10	2.46	960	< 1	0.07	31	0.04	< 2	0.7	3	20	172	< 1	0.27	< 2	< 10	226	< 10	13	95	17
10286	A08-3608final	1.1	0.03	< 2	< 0.03		< 10	19	< 0.5	3	0.15	< 0.5	2	21	1130	1.09	< 10	< 1	< 0.01	< 10	0.02	59	1	0.03	2	0	41	0.15	< 2	< 1	7	< 1	< 0.01	< 2	< 10	3	< 10	< 1	< 2	< 1
10287	A08-3608final	< 0.2	1.11	4	< 0.03		< 10	20	< 0.5	< 2	6.51	1.3	29	6	37	6.91	< 10	< 1	0.12	< 10	2.24	1120	< 1	0.08	26	0.04	3	0.42	3	17	176	< 1	< 0.01	< 2	< 10	82	< 10	7	57	8
10288	A08-3608final	0.3	2.68	3	< 0.03		< 10	89	< 0.5	< 2	1.87	0.9	48	211	107	4.43	< 10	< 1	0.25	< 10	1.78	827	4	0.09	131	0.03	25	0.34	2	10	46	5	0.41	< 2	< 10	149	< 10	8	62	7
10451	A08-3315final	< 0.2	2.4	3	< 0.03		< 10	12	< 0.5	< 2	2.99	0.9	47	28	4	9.67	10	< 1	0.03	< 10	2.64	765	< 1	0.121	28	0.028	< 2	1.57	3	21	8	5	0.34	< 2	< 10	237	< 10	15	48	9
10452	A08-3315final	1.2	0.5	< 2	< 0.03		< 10	< 10	< 0.5	< 2	2.12	< 0.5	17	96	29	2.61	< 10	< 1	< 0.01	< 10	0.51	306	< 1	0.119	19	0.016	327	0.74	< 2	4	19	2	0.23	< 2	< 10	70	< 10	10	21	14
10454	A08-3315final	< 0.2	2.47	< 2	< 0.03		< 10	16	< 0.5	< 2	2.89	< 0.5	35	84	261	5.49	< 10	< 1	0.14	< 10	1.47	485	7	0.217	56	0.027	3	0.5	3	11	37	< 1	0.4	< 2	< 10	149	< 10	15	36	8
10456	A08-3315final	9.5	1.32	2	< 0.03		< 10	20	< 0.5	7	3.06	0.7	25	99	1610	5.75	< 10	< 1	0.1	< 10	1.75	759	< 1	0.099	28	0.02	1870	0.39	2	14	77	1	0.08	3	< 10	189	< 10	8	58	8
10459	A08-3315final	0.5	0.42	< 2	0.03		< 10	19	< 0.5	< 2	3.74	< 0.5	33	72	11	4.52	< 10	< 1	0.02	< 10	0.25	451	1	0.173	31	0.023	30	2.15	< 2	9	106	< 1	0.03	< 2	< 10	123	< 10	5	21	10
10460	A08-3315final	0.6	1.98	< 2	0.16		10	17	< 0.5	< 2	4.2	< 0.5	14	57	191	3.6	< 10	< 1	0.04	< 10	0.4	402	< 1	0.103	9	0.034	5	0.24	< 2	7	133	2	0.37	< 2	< 10	101	< 10	14	21	15
10461	A08-3315final	1.1	0.89	< 2	< 0.03		< 10	23	< 0.5	< 2	4.58	0.6	24	38	95	5.74	< 10	< 1	0.03	< 10	1.04	789	< 1	0.122	19	0.033	60	1.34	3	6	162	< 1	0.29	< 2	< 10	129	< 10	14	50	27
10462	A08-3315final	< 0.2	1.74	5	0.03		< 10	18	< 0.5	< 2	3.1	0.7	37	86	242	6.02	< 10	< 1	0.07	< 10	1.31	777	5	0.251	54	0.037	3	1.02	< 2	19	14	7	0.6	< 2	< 10	226	< 10	21	84	11
10463	A08-3315final	1.1	2.43	3	< 0.03		< 10	31	< 0.5	< 2	6.29	0.7	46	161	197	9.15	10	< 1	0.12	< 10	2.42	887	28	0.078	100	0.021	36	3.88	3	22	39	1	0.31	< 2	< 10	186	< 10	14	80	13
10464	A08-3315final	< 0.2	1.66	< 2	< 0.03		< 10	24	< 0.5	< 2	2.85	< 0.5	6	65	16	5.01	< 10	< 1	0.07	< 10	0.9	1010	< 1	0.074	26	0.019	< 2	0.03	2	3	28	< 1	< 0.01	< 2	< 10	27	< 10	3	59	5
10465	A08-3315final	0.7	3.3	8	< 0.03		< 10	25	< 0.5	6	2.39	0.8	84	196	1150	9.33	10	< 1	0.29	< 10	1.53	938	13	0.062	161	0.038	12	3.43	4	15	60	8	0.49	3	< 10	193	< 10	10	75	11
10466	A08-3315final	0.4	1.33	< 2	0.06		< 10	42	< 0.5	9	3.12	< 0.5	21	109	367	3.15	< 10	< 1	0.02	< 10	0.44	427	1	0.05	27	0.01	7	0.82	< 2	5	58	7	0.17	< 2	< 10	75	214	7	19	6
10467	A08-3315final	0.4	1.4	3	< 0.03		< 10	24	< 0.5	< 2	2.7	< 0.5	43	52	383	5.28	< 10	< 1	0.1	< 10	0.4	331	< 1	0.076	17	0.041	7	1.24	< 2	10	74	5	0.36	< 2	< 10	113	12	13	21	12
10468	A08-3315final	< 0.2	1.5	< 2	0.03		< 10	19	< 0.5	< 2	2.75	0.6	34	28	50	7.23	< 10	< 1	0.13	< 10	0.81	611	< 1	0.179	10	0.059	< 2	0.93	3	8	41	2	0.52	< 2	< 10	173	< 10	24	42	25
10469	A08-3424final	0.2	1.31	< 2	< 0.03		< 10	30	< 0.5	< 2	2.92	< 0.5	46	92	162	3.21	< 10	< 1	< 0.01	< 10	0.66	399	1	0.027	62	0.03	4	1.25	2	7	62	< 1	0.23	< 2	< 10	78	< 10	6	23	5
10470	A08-3424final	0.3	0.82	< 2	< 0.03		< 10	30	< 0.5	< 2	2.07	< 0.5	50	5	273	3.98	< 10	< 1	0.06	< 10	0.45	319	1	0.088	12	0.028	5	1.38	< 2	5	28	5	0.2	< 2	< 10	60	< 10	8	22	10
10471	A08-3424final	0.2	2.81	3	< 0.03		< 10	16	0.6	< 2	4	1.2	40	79	590	14.9	10	1	0.19	< 10	0.92	2440	14	0.139	55	0.034	< 2	1.7	4	14	52	< 1	0.35	< 2	< 10	152	< 10	14	92	11
10472	A08-3424final	0.3	1.15	< 2	< 0.03		< 10	11	< 0.5	< 2	12.1	< 0.5	32	25	27	5.18	< 10	< 1	0.22	< 10	0.57	1140	< 1	0.032	34	0.017	8	2.12	< 2	8	134	< 1	0.07	< 2	< 10	98	< 10	12	27	4
10473	A08-3424final	2	0.6	2	< 0.03		< 10	< 10	< 0.5	3	1.7	0.6	30	4	22	5.91	< 10	< 1	< 0.01	< 10	0.65	459	2	0.124	13	0.015	46	4.48	2	5	38	< 1	0.02	< 2	< 10	27	< 10	4	32	16
10474	A08-3424final	0.8	0.56	3	0.03		< 10	29	< 0.5	< 2	3.68	0.5	21	3	9	4.5	< 10	< 1	0.07	< 10	0.44	576	25	0.051	14	0.028	9	3.11	< 2	10	40	< 1	< 0.01	< 2	< 10	33	< 10	7	23	15
10475	A08-3424final	1.7	0.07	< 2	0.23		< 10	27	< 0.5	< 2	1.55	< 0.5	3	3	4	1.15	< 10	< 1	0.02	< 10	0.03	229	2	0.033	2	0.002	3	0.64	< 2	1	20	< 1	< 0.01	< 2	< 10	2	< 10	1	5	1
10813	A08-3316final	< 0.2	0.37	8	< 0.03		44	31	< 0.5	< 2	5.31	< 0.5	10	14	34	3.23	< 10	< 1	0.09	< 10	1.16	1210	< 1	0.024	5	0.022	< 2	0.21	2	5	68	< 1	< 0.01	< 2	< 10	41	< 10	4	21	3
10814	A08-3316final	< 0.2	2.22	8	0.1		< 10	16	< 0.5	< 2	1.94	0.8	43	23	276	8.69	10	< 1	0.04	< 10	1.85	1010	< 1	0.133	24	0.044	6	1.65	3	12	24	4	0.41	< 2	< 10	196	< 10	16	71	15
10815	A08-3316final	1.6	3.66	116	0.03		16	< 10	< 0.5	5	0.32	1.4	112	31	4680	25.1	20	1	0.06	< 10	0.9	866	2	0.016	54	0.028	3	9	8	16	3	< 1	0.11	< 2	< 10	188	< 10	3	73	16
10816	A08-3316final	1.4	4.59	39	< 0.03		14	< 10	< 0.5	2	0.07	1.5	24	51	3590	30.1	20	< 1	0.02	< 10	0.86	702	2	0.014	40	0.031	5	8.41	11	24	2	< 1	0.15	3	< 10	243	< 10	2	74	14
10817	A08-3316final	< 0.2	2.27	14	< 0.03		12	58	< 0.5	< 2	6.05	0.9	57	20	214	11.1	< 10	< 1	0.49	< 10	0.77	2010	1	0.047	39	0.04	< 2	1.35	5	17	29	< 1	< 0.01	< 2	< 10	98	< 10	4	86	6
11521	A08-4023final	17.1	0.41	6	10.3		10	27	< 0.5	3	2.81	0.5	32	38	553	4.65	< 10	< 1	0.03	< 10	0.3	543	2	0.06	18	0.01	924	2.77	2	5	15	6	0.05	< 2	< 10	58	< 10	3	20	4
11522	A08-4023final	8.3	0.85	14	6.2		18	16	< 0.5	< 2	3.23	0.5	58	30	125	6.48	< 10	< 1	0.25	< 10	0.42	589	11	0.03	25	0.02	227	5.4	3	6	19	6	0.09	< 2	< 10	43	13	5	22	11
11523	A08-4023final	< 0.2	1.81	< 2	< 0.03		< 10	14	< 0.5	< 2	4.26	< 0.5	44	19	79	5.04	< 10	< 1	0.01	< 10	0.88	769	< 1	0.07	27	0.03	8	1.51	2	7	78	< 1	0.33	< 2	< 10	106	< 10	7	39	15
12007	A08-3051final	0.9	0.21	6		176	< 10	18	< 0.5	< 2	0.52	< 0.5	7	7	10	1.84	< 10	< 1	0.1	< 10	0.05	112	8	0.035	4	< 0.001	15	1.22	< 2	< 1	4	< 1	< 0.01	< 2	< 10	7	< 10	< 1	5	4
12008	A08-3051final	1	0.48	2		96	< 10	16	< 0.5	< 2	2.68	< 0.5	19	11	402	3.05	< 10	< 1	0.1	< 10	0.32	371	14	0.037	12	0.004	12	1.84	< 2	5	16	3	0.05	< 2	< 10	22	< 10	4	14	8
12009	A08-3051final	14.4	0.17	2		89	< 10	12	< 0.5	24	0.27	< 0.5	6	8	9	2.48	< 10	< 1	0.08	< 10	0.04	61	20	0.029	4	< 0.001	1690	1.64	< 2	< 1	3	< 1	< 0.01	< 2	< 10	5	< 10	< 1	4	4
12010	A08-3051final	0.3	1.82	7		6	13	16	< 0.5	< 2	3.55	< 0.5	43	5	94	5.02	< 10	< 1	0.02	< 10	0.75	629	< 1	0.051	21	0.023	18	1.02	3	7	86	< 1	0.36	< 2	< 10	97	< 10	7	34	13
12011	A08-3051final	0.7	1	< 2		656	< 10	16	< 0.5	< 2	3.3	< 0.5	47	5	8	5.74	< 10	< 1	0.22	< 10	0.52	843	< 1	0.035	25	0.015	7	4.18	3	6	20	< 1	< 0.01	< 2	< 10	20	< 10	5	13	5

Bearskin Lake Project Prospecting Samples
Sorted by Sample Number

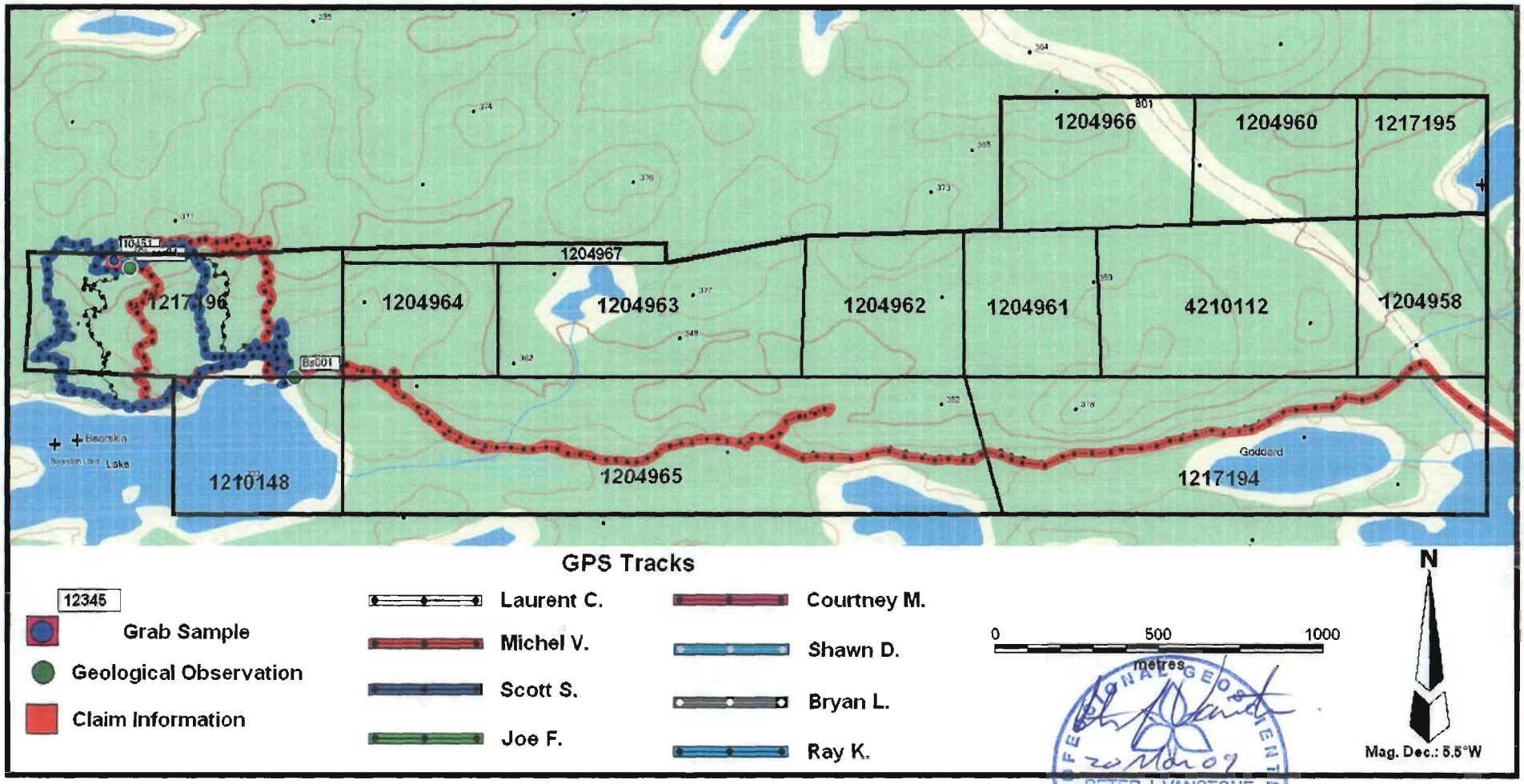
Sample Number	Actlabs Report	Ag (ppm)	Al (%)	As (ppm)	Au (gpt)	Au (ppb)	B (ppm)	Ba (ppm)	Be (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Co (ppm)	Cr (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Hg (ppm)	K (%)	La (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)	Ni (ppm)	P (%)	Pb (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Sr (ppm)	Te (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Y (ppm)	Zn (ppm)	Zr (ppm)
12012	A08-3051final	1.1	1.5	51		5	< 10	< 10	< 0.5	< 2	0.27	0.7	27	45	143	15.8	< 10	2	0.06	< 10	0.46	1540	< 1	0.016	34	0.025	33	5.13	12	6	5	< 1	< 0.01	< 2	< 10	55	< 10	5	125	9
12302	A08-3315final	1.1	0.56	3	< 0.03		< 10	35	< 0.5	< 2	0.88	< 0.5	21	36	15	3.12	< 10	< 1	0.14	< 10	0.26	364	1	0.026	8	0.005	4	1.76	< 2	2	8	< 1	0.02	< 2	< 10	15	< 10	3	11	6
12303	A08-3315final	4.7	0.94	7	10.3		< 10	28	< 0.5	< 2	0.31	0.8	50	30	37	8.2	< 10	< 1	0.15	< 10	0.5	451	4	0.041	14	0.01	15	4.12	5	3	4	1	0.05	< 2	< 10	40	< 10	2	25	10
12305	A08-3315final	2.8	1.6	2	< 0.03		< 10	17	< 0.5	< 2	3.01	0.7	19	113	367	3.93	< 10	< 1	0.03	< 10	1.67	571	< 1	0.081	45	0.012	467	0.08	< 2	12	53	< 1	0.09	< 2	< 10	132	< 10	6	51	8
12306	A08-3315final	< 0.2	1.72	38	< 0.03		< 10	15	< 0.5	< 2	2.26	0.5	20	93	160	5.09	10	< 1	0.01	< 10	0.42	386	< 1	0.046	14	0.024	6	0.67	3	6	119	2	0.29	< 2	< 10	121	< 10	10	23	9
12307	A08-3315final	0.3	0.37	2	< 0.03		< 10	< 10	< 0.5	< 2	0.75	< 0.5	16	195	11	2.91	< 10	< 1	< 0.01	< 10	0.23	188	3	0.053	22	0.005	11	1.2	< 2	4	5	< 1	0.08	< 2	< 10	36	< 10	2	14	5
12308	A08-3315final	1.6	0.91	< 2	< 0.03		< 10	24	< 0.5	< 2	7.2	0.5	19	65	742	5.33	10	< 1	0.05	< 10	0.6	1130	< 1	0.098	41	0.049	43	1.61	3	12	164	< 1	0.2	3	< 10	189	< 10	11	40	18
12309	A08-3315final	35.8	0.91	4	< 0.03		< 10	11	< 0.5	39	1.78	0.7	19	131	7580	4.28	< 10	< 1	< 0.01	< 10	0.86	431	26	0.055	22	0.009	> 5000	1.28	< 2	7	12	5	0.05	< 2	< 10	90	< 10	3	33	6
12310	A08-3315final	0.2	1.98	< 2	< 0.03		< 10	22	< 0.5	< 2	1.87	0.5	27	84	112	5.86	10	< 1	0.08	< 10	2.15	595	< 1	0.127	41	0.021	24	0.17	2	17	29	3	0.21	< 2	< 10	203	< 10	12	77	11
12311	A08-3315final	0.7	0.03	< 2	0.1		< 10	39	< 0.5	< 2	0.21	< 0.5	3	247	15	0.97	< 10	< 1	< 0.01	< 10	0.02	149	1	0.024	10	0.002	21	0.01	< 2	< 1	3	< 1	< 0.01	< 2	< 10	6	< 10	< 1	2	< 1
12312	A08-3315final	5.3	0.04	< 2	< 0.03		< 10	21	< 0.5	7	0.62	< 0.5	4	184	205	1.28	< 10	< 1	< 0.01	< 10	0.13	233	< 1	0.035	8	0.002	30	0.05	< 2	1	15	< 1	< 0.01	< 2	< 10	21	< 10	< 1	3	2
12314	A08-3315final	< 0.2	0.17	< 2	0.06		< 10	20	< 0.5	< 2	3.83	< 0.5	14	114	7	3.01	< 10	< 1	0.05	< 10	1.48	635	< 1	0.04	25	0.01	< 2	0.34	< 2	6	59	< 1	< 0.01	< 2	< 10	13	< 10	3	15	1
12315	A08-3315final	0.3	0.19	< 2	< 0.03		< 10	11	< 0.5	< 2	1.32	< 0.5	3	166	27	1.07	< 10	< 1	< 0.01	< 10	0.1	135	1	0.099	9	0.006	7	0.04	< 2	1	7	< 1	0.02	< 2	< 10	22	< 10	2	10	12
12316	A08-3315final	1.7	0.76	< 2	< 0.03		< 10	40	< 0.5	< 2	3.65	< 0.5	21	68	413	2.9	< 10	< 1	0.09	< 10	0.98	427	< 1	0.205	42	0.02	127	0.53	< 2	5	95	4	0.27	< 2	< 10	68	< 10	10	30	8
12317	A08-3315final	0.3	0.83	< 2	< 0.03		< 10	37	< 0.5	< 2	1.68	< 0.5	11	115	54	2.81	< 10	< 1	0.13	< 10	0.32	679	< 1	0.028	7	0.009	< 2	0.14	< 2	5	14	< 1	< 0.01	< 2	< 10	118	< 10	5	23	5
12318	A08-3315final	1.8	1.51	184	< 0.03		14	< 10	< 0.5	5	0.05	1.5	89	17	3400	25.4	10	< 1	0.03	< 10	0.27	283	< 1	0.01	34	0.012	5	10.6	8	5	5	6	0.08	< 2	< 10	80	< 10	1	22	10
12319	A08-3315final	1.7	1.47	81	< 0.03		< 10	< 10	< 0.5	5	0.02	1.5	46	16	6040	27.4	< 10	< 1	0.04	< 10	0.31	244	< 1	0.013	55	0.011	5	13.5	11	4	4	< 1	0.06	< 2	< 10	71	< 10	1	25	10
12320	A08-3315final	4.1	0.31	< 2	< 0.03		< 10	11	< 0.5	< 2	1.38	< 0.5	7	88	1320	1.38	< 10	< 1	0.01	< 10	0.24	143	< 1	0.111	11	0.006	301	0.39	< 2	5	11	< 1	0.02	< 2	< 10	25	< 10	2	16	4
12321	A08-3424final	< 0.2	0.2	< 2	< 0.03		< 10	34	< 0.5	< 2	6.46	< 0.5	15	1	66	3.14	< 10	< 1	0.01	< 10	0.67	894	229	0.048	3	0.015	4	0.98	< 2	7	70	< 1	< 0.01	< 2	< 10	28	< 10	7	19	6
12322	A08-3424final	0.5	0.62	111	0.13		< 10	19	< 0.5	< 2	7.88	< 0.5	23	2	48	3.5	< 10	< 1	0.11	< 10	0.36	1350	55	0.023	24	0.01	4	1	3	9	26	< 1	< 0.01	< 2	146	23	< 10	6	15	3
12323	A08-3424final	< 0.2	0.65	6	< 0.03		< 10	28	< 0.5	< 2	7.4	0.8	29	1	101	7.59	< 10	< 1	< 0.01	< 10	1.18	1530	11	0.086	10	0.039	< 2	0.6	3	22	95	< 1	< 0.01	< 2	< 10	151	< 10	12	49	12
12324	A08-3424final	4.5	0.29	5	0.3		< 10	< 10	< 0.5	< 2	5.46	0.8	36	< 1	43	7.85	< 10	< 1	0.07	< 10	0.44	659	5	0.074	9	0.04	14	6.97	3	8	129	4	0.01	< 2	< 10	39	< 10	5	21	16
12325	A08-3424final	< 0.2	1.72	4	0.1		< 10	61	< 0.5	< 2	4.46	< 0.5	29	84	75	4	< 10	< 1	0.24	< 10	1.37	739	1	0.038	77	0.009	9	0.77	< 2	12	21	< 1	0.06	< 2	< 10	90	< 10	5	40	3
12326	A08-3424final	0.2	2.68	< 2	< 0.03		< 10	81	< 0.5	< 2	5.16	0.5	35	5	69	5.3	10	< 1	0.04	< 10	1.17	601	< 1	0.052	15	0.039	3	0.65	< 2	8	159	< 1	0.38	< 2	< 10	131	< 10	15	38	21
12327	A08-3424final	< 0.2	1.87	< 2	< 0.03		< 10	17	< 0.5	< 2	3.57	0.7	72	61	39	6.68	< 10	< 1	0.02	< 10	1.01	687	< 1	0.09	66	0.037	< 2	2.16	3	11	58	5	0.67	< 2	< 10	196	< 10	16	60	18
12328	A08-3424final	< 0.2	2.24	18	< 0.03		10	15	< 0.5	< 2	6.77	< 0.5	44	4	124	5.02	< 10	< 1	< 0.01	< 10	0.93	1070	< 1	0.027	28	0.012	3	0.9	< 2	8	70	< 1	0.21	< 2	< 10	83	< 10	6	49	9
12329	A08-3424final	< 0.2	2.77	< 2	< 0.03		< 10	20	< 0.5	< 2	5.96	0.6	47	5	61	7.38	10	< 1	0.05	< 10	3.01	1000	< 1	0.049	35	0.02	< 2	1.22	3	10	27	< 1	0.29	< 2	< 10	150	< 10	10	64	12
12330	A08-3424final	0.3	4.26	14	< 0.03		< 10	22	< 0.5	< 2	0.7	1.2	53	9	220	14.5	20	< 1	0.05	< 10	4.27	1010	< 1	0.023	35	0.027	< 2	2.91	5	13	34	< 1	0.29	< 2	< 10	162	< 10	10	54	20
12331	A08-3424final	1.6	0.39	31	< 0.03		< 10	33	< 0.5	< 2	4.83	< 0.5	26	4	66	4.37	< 10	< 1	0.13	< 10	0.68	825	221	0.023	20	0.007	15	1.09	7	5	25	< 1	< 0.01	< 2	< 10	15	< 10	3	35	4
12335	A08-4023final	< 0.2	0.79	3	< 0.03		< 10	16	< 0.5	< 2	2.56	0.9	23	39	44	2.17	< 10	< 1	0.04	< 10	0.35	441	< 1	0.02	15	0.01	26	0.57	< 2	3	31	2	0.07	< 2	< 10	33	< 10	4	27	2
12336	A08-4023final	< 0.2	0.95	3	< 0.03		22200	14	0.8	< 2	10.9	< 0.5	12	13	14	1.42	< 10	< 1	0.02	< 10	0.35	369	< 1	0.02	10	0.01	< 2	0.11	< 2	4	45	< 1	0.13	< 2	< 10	38	< 10	4	12	2
12337	A08-4023final	< 0.2	0.84	5	< 0.03		6240	< 10	< 0.5	< 2	9.81	< 0.5	10	19	48	1.48	< 10	< 1	0.01	< 10	0.12	382	< 1	0.02	6	0.02	< 2	0.09	< 2	4	52	1	0.16	< 2	< 10	42	< 10	5	3	4
12338	A08-4023final	5.6	0.64	5	6.03		47	13	< 0.5	< 2	0.31	0.8	48	30	29	8.91	< 10	< 1	0.2	< 10	0.26	277	11	0.02	15	0.01	11	6.21	4	3	4	5	0.04	< 2	< 10	21	< 10	3	13	12
12339	A08-4023final	5.5	0.61	3	1.35		21	34	< 0.5	< 2	0.08	< 0.5	28	39	22	5.15	< 10	< 1	0.14	< 10	0.29	376	< 1	0.03	10	0.01	4	2.8	< 2	3	2	9	0.05	< 2	< 10	22	< 10	2	15	9
12340	A08-4023final	30.4	0.47	16	34.4		19	17	< 0.5	14	4.01	0.7	42	25	83	5.75	< 10	1	0.14	< 10	0.27	615	6	0.02	16	0.01	2420	4.42	3	4	32	12	0.03	< 2	< 10	20	< 10	3	15	4
12601	A08-3315final	< 0.2	2.26	8	< 0.03		< 10	22	< 0.5	< 2	3.25	< 0.5	25	38	75	4.8	< 10	< 1	0.13	< 10	1.08	604	28	0.271	22	0.041	< 2	0.55	< 2	11	37	< 1	0.39	< 2	< 10	126	< 10	18	44	13
12602	A08-3315final	< 0.2	3.38	5	< 0.03		< 10	20	< 0.5	< 2	2.76	0.8	41	48	226	10.2	10	< 1	0.03	< 10	1.89	1670	< 1	0.069	45	0.044	< 2	0.7	4	30	23	7	0.49	3	< 10	298	< 10	15	120	10
12603	A08-3315final	< 0.2	3.15	13	< 0.03		27	18	< 0.5	< 2	3.27	1.2	37	54	259	14.1	20	2	0.1	< 10	2.01	2960	11	0.258	32	0.04	< 2	1.31	4	19	36	< 1	0.37	< 2	< 10	204	< 10	12	106	13
12605	A08-3315final	< 0.2	2.76	12	< 0.03		< 10	24	0.5	< 2	3.95	1	42	26	152	14.8	10	< 1	0.15	< 10	2.59	2390	< 1	0.082	23	0.039	< 2	0.58	6	18	58	< 1	0.41	< 2	< 10	253	< 10	17	148	22
12606	A08-3315final	4.1	1.88	51	0.07		16	22	< 0.5	8	1.03	29.2	116	46	1270	9.79	10	9	0.44	14	0.32	330	2	0.084	88	0.093	39	5.85	4	8	19	8	0.21	< 2	< 10	53	< 10	16	6750	53
12607	A08-3315final	< 0.2	2.01	< 2	< 0.03		< 10	20	< 0.5	< 2	2.78	0.6	26	30	80	6.74	10	< 1	0.05	< 10	1.25	670	1	0.176	16	0.048	< 2	0.48	3	9	72	5	0.45	< 2	< 10	188	< 10	19	70	13
12608	A08-3315final	< 0.2	2.82	3	< 0.03		< 10	13	< 0.5	< 2	3.31	0.6	28	110	85	5.56	10	< 1	0.04	< 10	1.75	721	< 1	0.176	49	0.031	< 2	0.24	2	11	81	3	0.43	< 2	< 10	153	< 10	15	52	10
12609	A08-3315final	< 0.2	2.28	3	0.1		< 10	19	< 0.5	< 2	3.17	0.6	50	91	106	7.09	10	< 1	0.06	< 10	1.1	916	9	0.17	54	0.038	2	1.15	3	13	67	6	0.58	< 2	< 10	200	< 10	16	80	15

Bearskin Lake Project Prospecting Samples
Sorted by Sample Number

Sample Number	Actlabs Report	Ag (ppm)	Al (%)	As (ppm)	Au (gpt)	Au (ppb)	B (ppm)	Ba (ppm)	Be (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Co (ppm)	Cr (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Hg (ppm)	K (%)	La (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)	Ni (ppm)	P (%)	Pb (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Sr (ppm)	Te (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Y (ppm)	Zn (ppm)	Zr (ppm)
12610	A08-3315final	0.3	0.92	< 2	0.26		< 10	24	< 0.5	< 2	5.09	< 0.5	20	41	3	6.22	< 10	< 1	0.01	< 10	0.61	1320	11	0.116	10	0.031	7	1.85	< 2	13	57	< 1	0.15	< 2	< 10	186	< 10	11	26	23
12611	A08-3315final	0.3	3.39	7	< 0.03		< 10	69	0.5	< 2	3.09	1.3	68	50	540	15.5	20	< 1	0.09	< 10	2.43	2130	< 1	0.245	35	0.037	< 2	1.08	4	22	24	< 1	0.36	2	< 10	220	< 10	17	117	17
12612	A08-3315final	< 0.2	2.97	2	< 0.03		< 10	14	< 0.5	< 2	3.27	0.6	45	37	63	7.93	10	< 1	< 0.01	< 10	1.68	985	< 1	0.05	18	0.03	< 2	0.91	< 2	10	78	< 1	0.52	< 2	< 10	209	< 10	11	67	9
12613	A08-3315final	10	0.1	< 2	0.33		< 10	63	< 0.5	23	0.12	< 0.5	3	220	3280	1.8	< 10	< 1	0.02	< 10	0.06	73	< 1	0.033	10	0.007	127	0.42	< 2	< 1	26	< 1	< 0.01	< 2	< 10	6	< 10	< 1	3	3
12614	A08-3424final	0.3	2.62	4	< 0.03		< 10	16	< 0.5	< 2	2.08	0.9	64	57	611	9.24	10	< 1	0.03	< 10	1.59	1230	3	0.082	47	0.046	3	2.54	3	18	41	< 1	0.48	< 2	< 10	202	14	16	91	17
12615	A08-3424final	0.4	2.56	5	< 0.03		< 10	17	< 0.5	4	2.29	0.9	70	74	658	11.9	10	1	0.06	< 10	2.26	886	11	0.093	74	0.026	< 2	3.55	4	10	58	1	0.3	< 2	< 10	174	< 10	13	65	12
12616	A08-3424final	< 0.2	3.22	7	< 0.03		< 10	23	< 0.5	< 2	5.33	0.8	63	75	96	9.38	10	< 1	0.02	< 10	1.68	1420	< 1	0.065	70	0.041	< 2	0.77	3	17	103	< 1	0.64	< 2	< 10	236	< 10	19	122	15
12617	A08-3424final	< 0.2	0.46	5	< 0.03		< 10	27	< 0.5	< 2	4.94	0.9	65	2	363	9.98	< 10	< 1	0.16	< 10	1.5	1250	< 1	0.056	12	0.049	5	2.51	4	19	78	< 1	0.01	< 2	< 10	79	< 10	7	69	16
12618	A08-3424final	< 0.2	1	< 2	< 0.03		< 10	27	< 0.5	< 2	3.15	0.9	57	1	241	8.6	< 10	< 1	0.08	< 10	0.83	597	< 1	0.16	9	0.054	2	3.15	4	8	63	6	0.57	< 2	< 10	185	< 10	21	56	32
12619	A08-3424final	2.9	0.74	< 2	< 0.03		< 10	< 10	< 0.5	2	2.54	3.2	19	17	749	3.52	< 10	< 1	0.01	< 10	0.7	420	6	0.051	10	0.013	674	1.47	< 2	9	22	< 1	0.07	< 2	< 10	65	< 10	5	93	9
13498	A08-5519final	< 0.2	2.47	< 2	< 0.03		< 10	23	< 0.5	< 2	2.6	< 0.5	41	57	72	7.11	10	< 1	0.06	< 10	2.64	818	< 1	0.1	58	0.028	< 2	0.61	3	7	78	7	0.38	< 2	< 10	178	< 10	14	58	19
13871	A08-6886final	5.3	0.78	421	< 0.03		< 10	< 10	< 0.5	4	16	48.1	18	10	186	10.2	< 10	< 1	< 0.01	< 10	0.38	2740	< 1	0.017	27	0.009	> 5000	5.29	29	4	36	8	0.02	< 2	< 10	18	< 10	10	3090	9
13872	A08-6886final	< 0.2	0.31	5	< 0.03		< 10	20	< 0.5	< 2	3.74	< 0.5	7	4	11	1.74	< 10	< 1	0.05	< 10	0.3	655	< 1	0.039	5	0.009	10	0.23	< 2	4	55	< 1	< 0.01	2	< 10	7	< 10	4	19	1
13873	A08-6886final	< 0.2	1.57	6	< 0.03		12	65	< 0.5	< 2	5.39	< 0.5	41	4	9	8.68	< 10	< 1	0.62	< 10	1.64	1340	1	0.055	22	0.018	34	2.94	4	18	68	< 1	< 0.01	3	< 10	63	< 10	7	54	12
13874	A08-6886final	< 0.2	0.46	7	< 0.03		< 10	20	< 0.5	< 2	2.79	< 0.5	10	4	2	2.43	< 10	< 1	0.14	< 10	0.43	506	< 1	0.03	6	0.008	3	0.94	3	6	31	1	< 0.01	< 2	< 10	20	< 10	2	15	3
13875	A08-6886final	1.6	0.87	103	0.1		< 10	14	< 0.5	< 2	3.34	< 0.5	40	1	19	8.05	< 10	< 1	0.4	< 10	0.9	914	< 1	0.084	12	0.049	16	4.48	< 2	14	72	2	0.02	< 2	< 10	159	< 10	7	44	32
13876	A08-6886final	3.2	0.86	123	< 0.03		< 10	< 10	< 0.5	< 2	0.03	0.7	48	20	239	26.7	10	2	0.05	< 10	0.2	127	< 1	0.017	21	0.014	57	16.9	17	3	2	19	< 0.01	< 2	< 10	37	< 10	2	263	20
13877	A08-6886final	0.3	2.52	47	< 0.03		< 10	71	< 0.5	< 2	6.95	< 0.5	38	45	156	11.4	< 10	< 1	0.27	< 10	1.86	2390	< 1	0.157	54	0.031	3	0.56	6	18	91	7	< 0.01	2	< 10	109	< 10	6	80	6
13878	A08-6886final	0.3	0.54	< 2	< 0.03		< 10	48	< 0.5	< 2	3.79	< 0.5	11	6	354	4.04	< 10	< 1	0.02	< 10	0.37	738	1	0.052	7	0.007	< 2	1.03	3	5	52	2	0.01	< 2	< 10	71	< 10	4	15	3
13879	A08-6886final	0.9	0.62	4	< 0.03		< 10	48	< 0.5	< 2	0.68	< 0.5	11	5	19	3.35	< 10	< 1	0.26	< 10	0.15	204	194	0.12	8	0.042	10	2.2	< 2	2	11	< 1	< 0.01	4	< 10	12	< 10	4	12	29
13880	A08-6886final	40.5	0.02	2	0.36		< 10	18	< 0.5	51	0.03	< 0.5	3	3	198	1.46	< 10	< 1	< 0.01	< 10	< 0.01	38	7	0.022	1	< 0.001	32	0.98	< 2	< 1	2	2	< 0.01	< 2	< 10	1	< 10	< 1	< 2	< 1
13881	A08-6886final	4.2	0.03	2	0.13		< 10	37	< 0.5	13	0.02	< 0.5	< 1	4	3820	1.37	< 10	< 1	< 0.01	< 10	< 0.01	39	< 1	0.026	< 1	0.002	11	0.63	3	< 1	3	< 1	< 0.01	< 2	< 10	< 1	< 10	< 1	< 2	< 1
13882	A08-6886final	0.4	1.61	2	< 0.03		11	66	< 0.5	< 2	2.12	< 0.5	11	4	324	2.7	< 10	< 1	0.72	12	0.47	334	17	0.1	7	0.055	< 2	1.01	< 2	2	23	< 1	< 0.01	< 2	< 10	16	< 10	5	18	12
13883	A08-6886final	17	0.15	< 2	0.03		< 10	27	< 0.5	25	1	< 0.5	6	5	667	2.08	< 10	< 1	0.08	< 10	0.23	429	3	0.023	7	0.004	59	0.51	3	2	15	< 1	< 0.01	< 2	< 10	14	< 10	1	15	2
13884	A08-6886final	2.5	0.72	3	< 0.03		< 10	13	< 0.5	6	5.34	< 0.5	39	13	24	6.94	< 10	< 1	0.01	< 10	0.7	524	562	0.075	10	0.026	23	6.65	< 2	10	52	< 1	0.12	2	< 10	73	< 10	8	22	18
13885	A08-6886final	0.4	0.42	< 2	< 0.03		< 10	15	< 0.5	< 2	0.65	< 0.5	17	24	8	3.6	< 10	< 1	0.08	< 10	0.2	114	< 1	0.03	24	0.005	33	2.65	< 2	4	27	< 1	0.07	< 2	< 10	19	< 10	2	24	9
13886	A08-6886final	1	0.04	< 2	< 0.03		< 10	11	< 0.5	< 2	0.41	< 0.5	2	6	2490	1.27	< 10	< 1	< 0.01	< 10	0.04	71	< 1	0.025	2	0.001	19	0.42	< 2	< 1	4	5	< 0.01	< 2	< 10	7	< 10	< 1	3	< 1
13887	A08-6886final	0.7	0.14	< 2	< 0.03		< 10	10	< 0.5	< 2	0.15	< 0.5	2	12	45	0.80	< 10	< 1	< 0.01	< 10	0.1	76	2	0.037	2	< 0.001	25	0.08	< 2	1	10	< 1	0.01	< 2	< 10	11	< 10	< 1	4	1
13888	A08-6886final	8.6	0.39	< 2	6.62		< 10	13	< 0.5	4	0.92	< 0.5	48	4	33	8.81	< 10	< 1	0.08	< 10	0.17	219	13	0.139	15	0.013	68	7.49	< 2	6	17	3	0.03	< 2	< 10	26	< 10	3	9	15

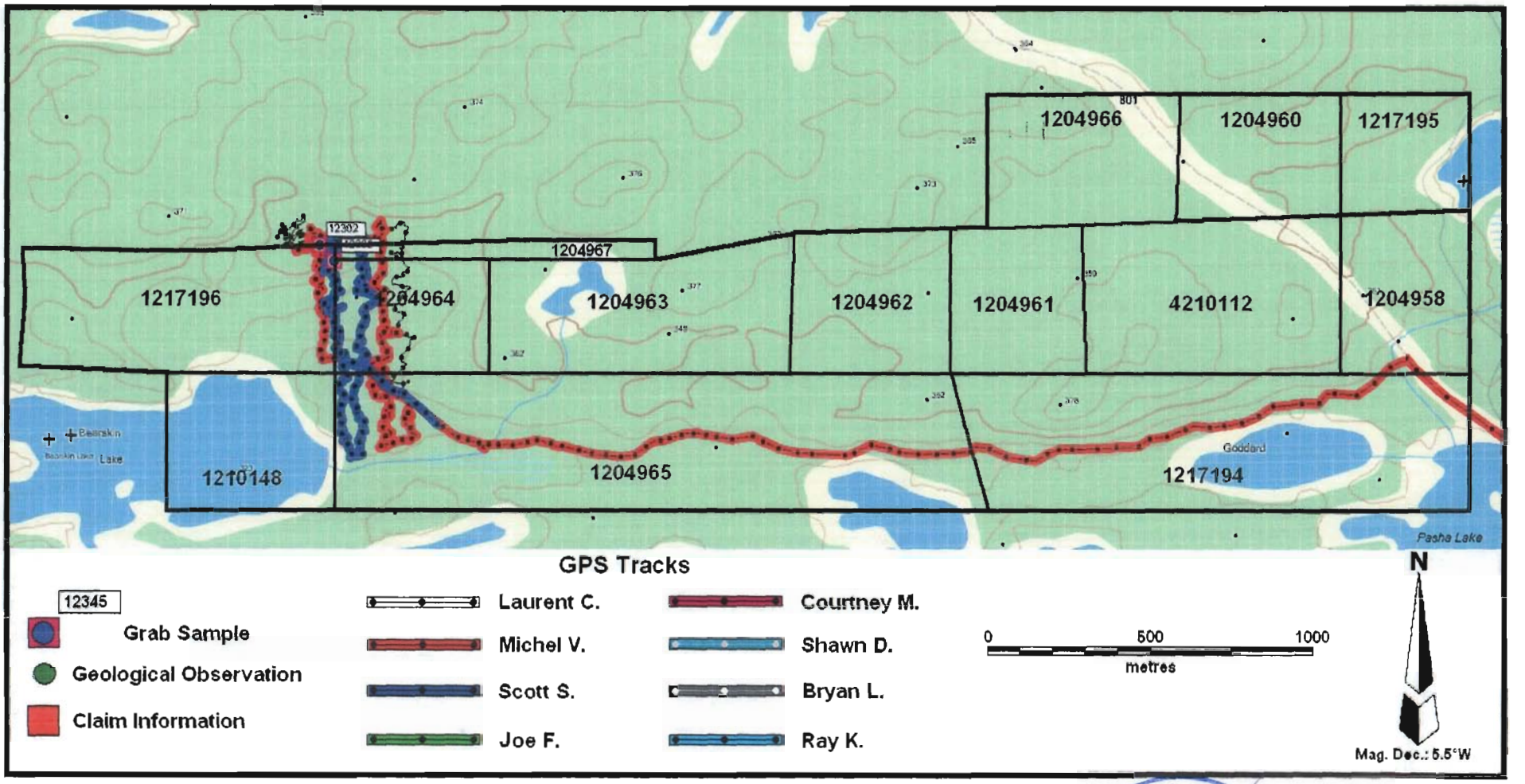


Bearskin Lake claim group GPS (NAD83) trace of 04 October 2008 prospecting traverse.



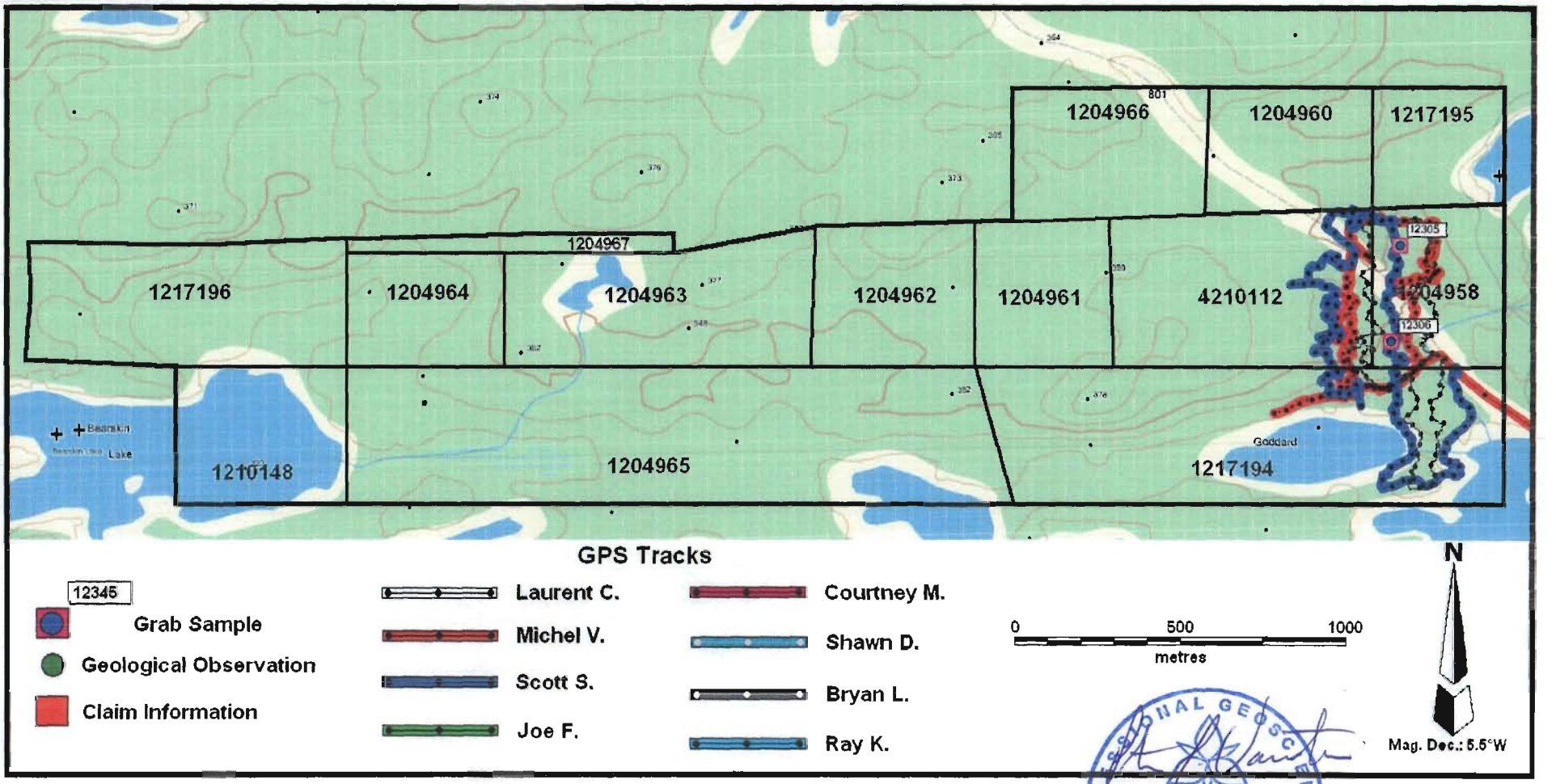
Bearskin Lake claim group GPS (NAD83) trace of 10 June 2008 prospecting traverse.

PROFESSIONAL GEOSCIENTIST
PETER J. VANSTONE
PRACTISING MEMBER
1570
ONTARIO



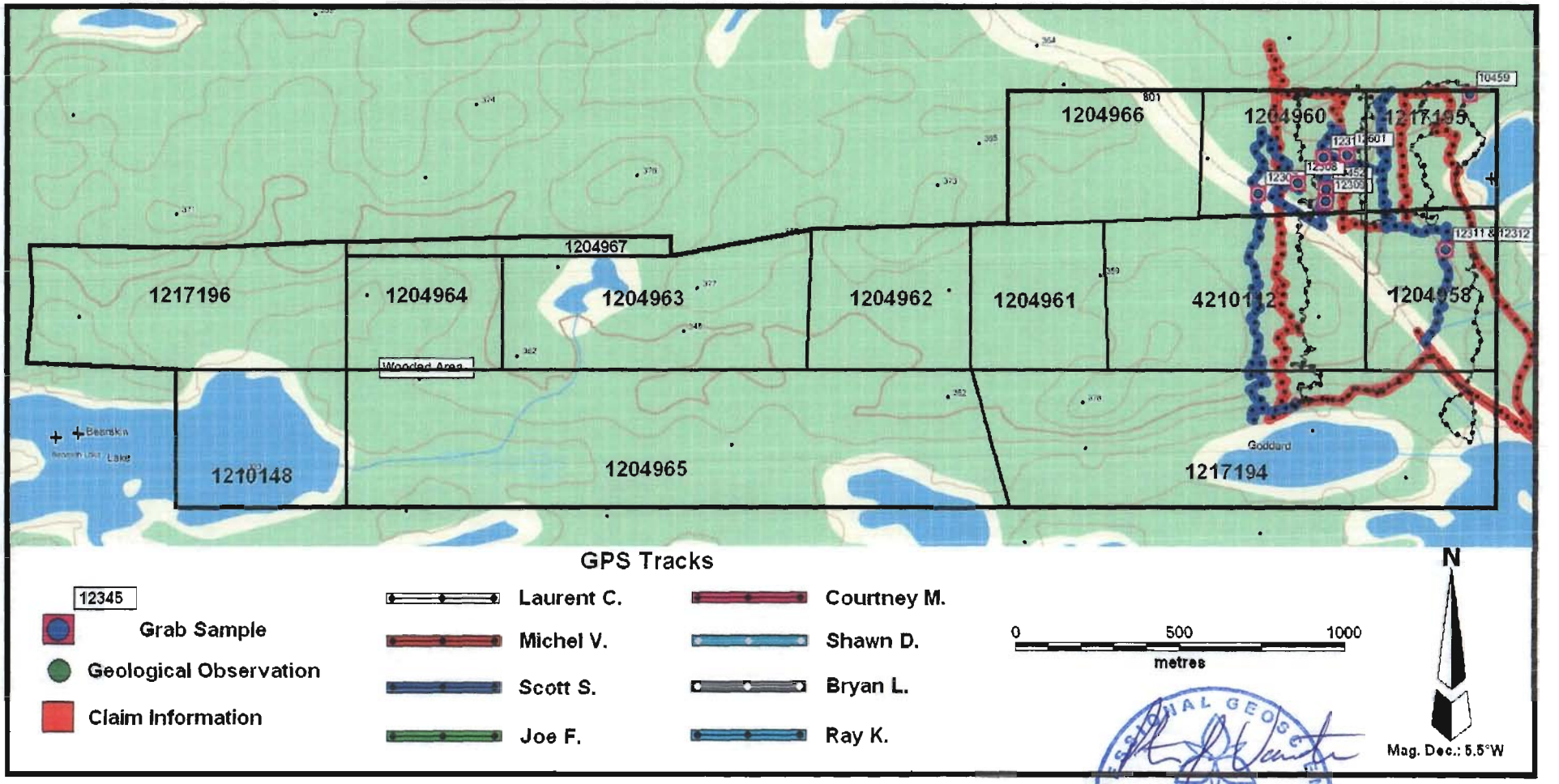
Bearskin Lake claim group GPS (NAD83) trace of 11 June 2008 prospecting traverse.

PROFESSIONAL GEOSCIENTIST
20 Nov 09
PETER J. VANSTONE
PRACTISING MEMBER
1570
ONTARIO



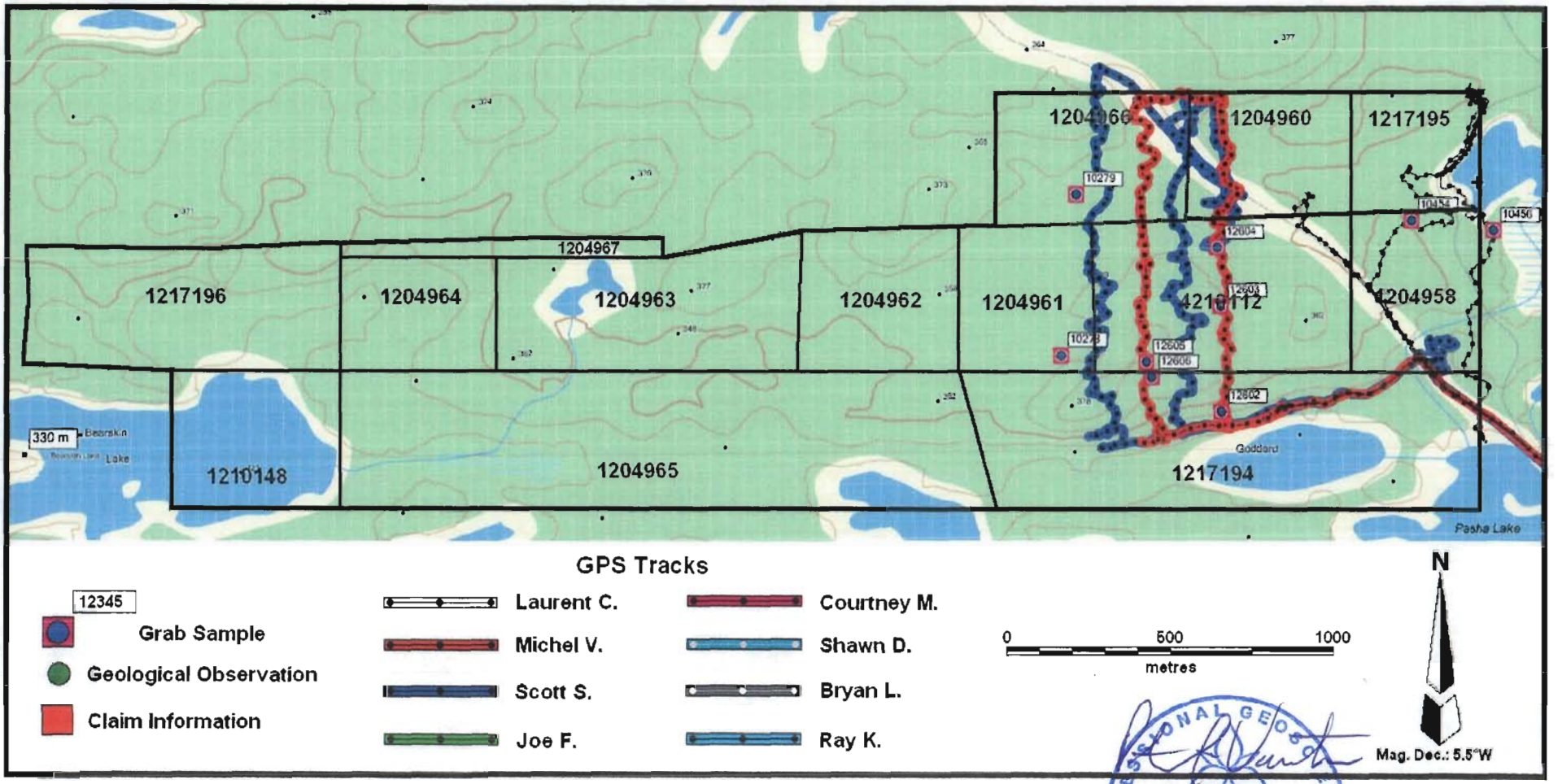
Bearskin Lake claim group GPS (NAD83) trace of 12 June 2008 prospecting traverse.

PROFESSIONAL GEOSCIENTIST
PETER J. VANSTONE
PRACTISING MEMBER
1570
ONTARIO



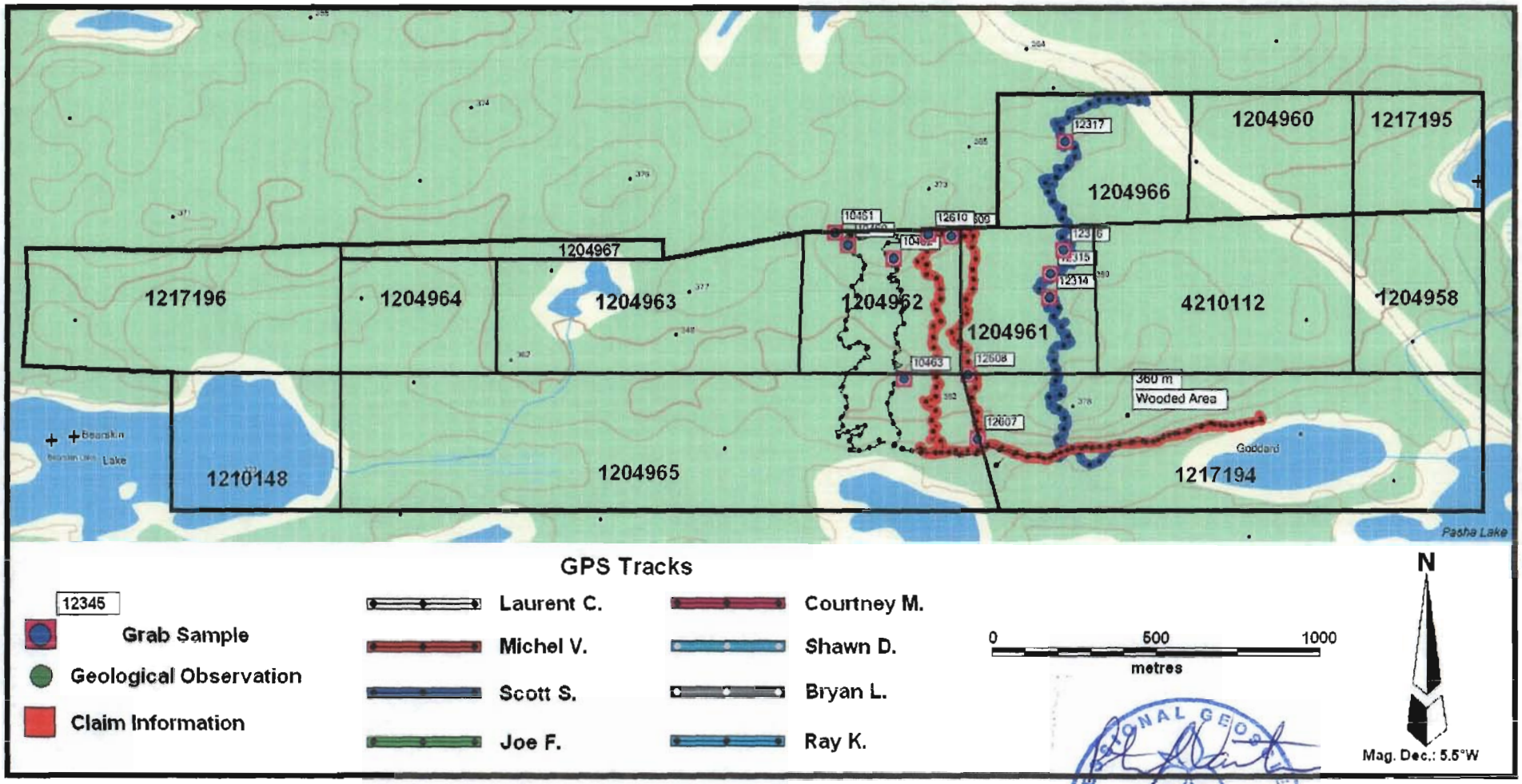
Bearskin Lake claim group GPS (NAD83) trace of 13 June 2008 prospecting traverse.

PROFESSIONAL GEOSCIENTIST
22 Mar 09
PETER J. VANSTONE
PRACTISING MEMBER
1570
ONTARIO



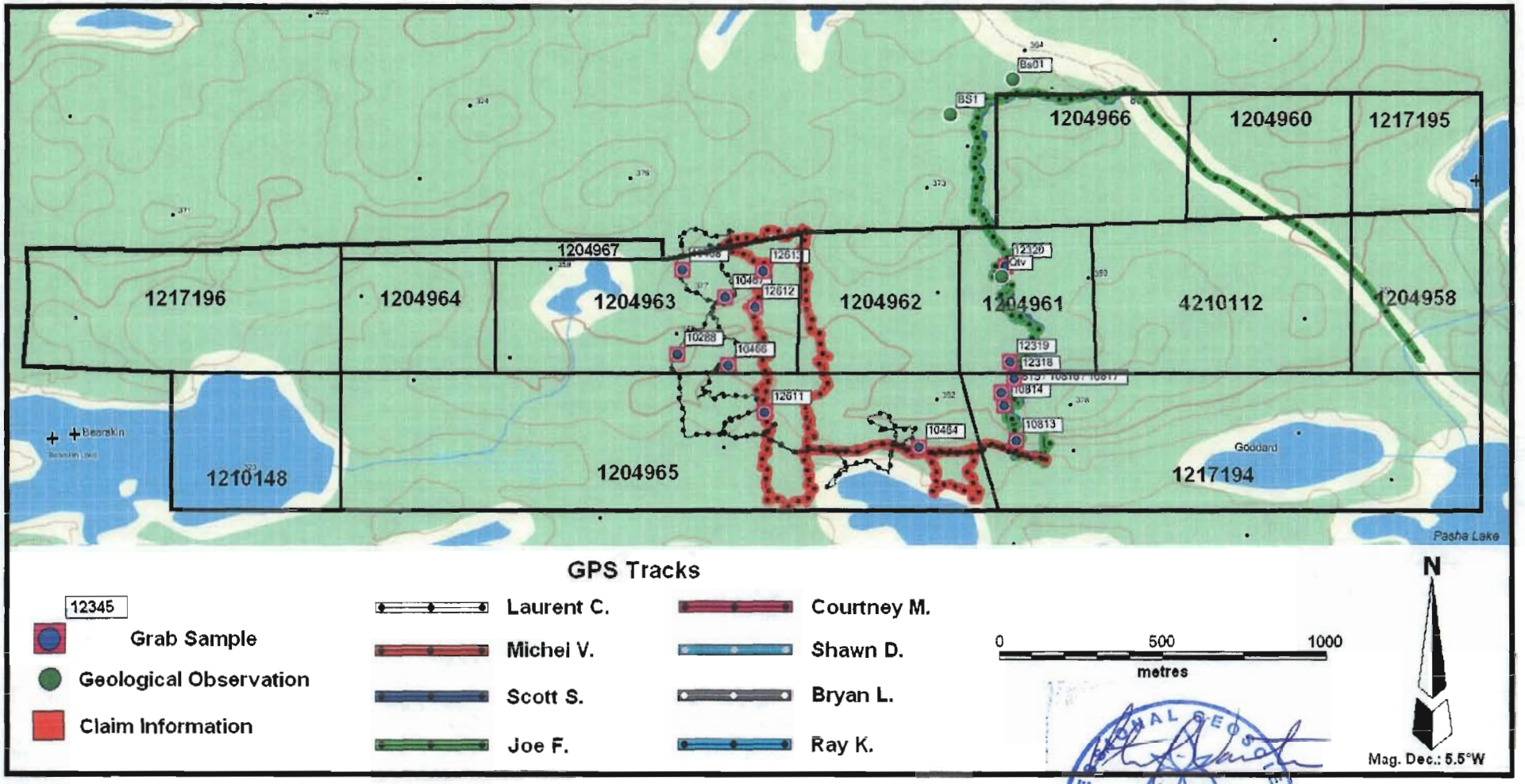
Bearskin Lake claim group GPS (NAD83) trace of 14 June 2008 prospecting traverse.

PROFESSIONAL GEOSCIENTIST
20 Mar 09
PETER J. VANSTONE
PRACTISING MEMBER
1570
ONTARIO



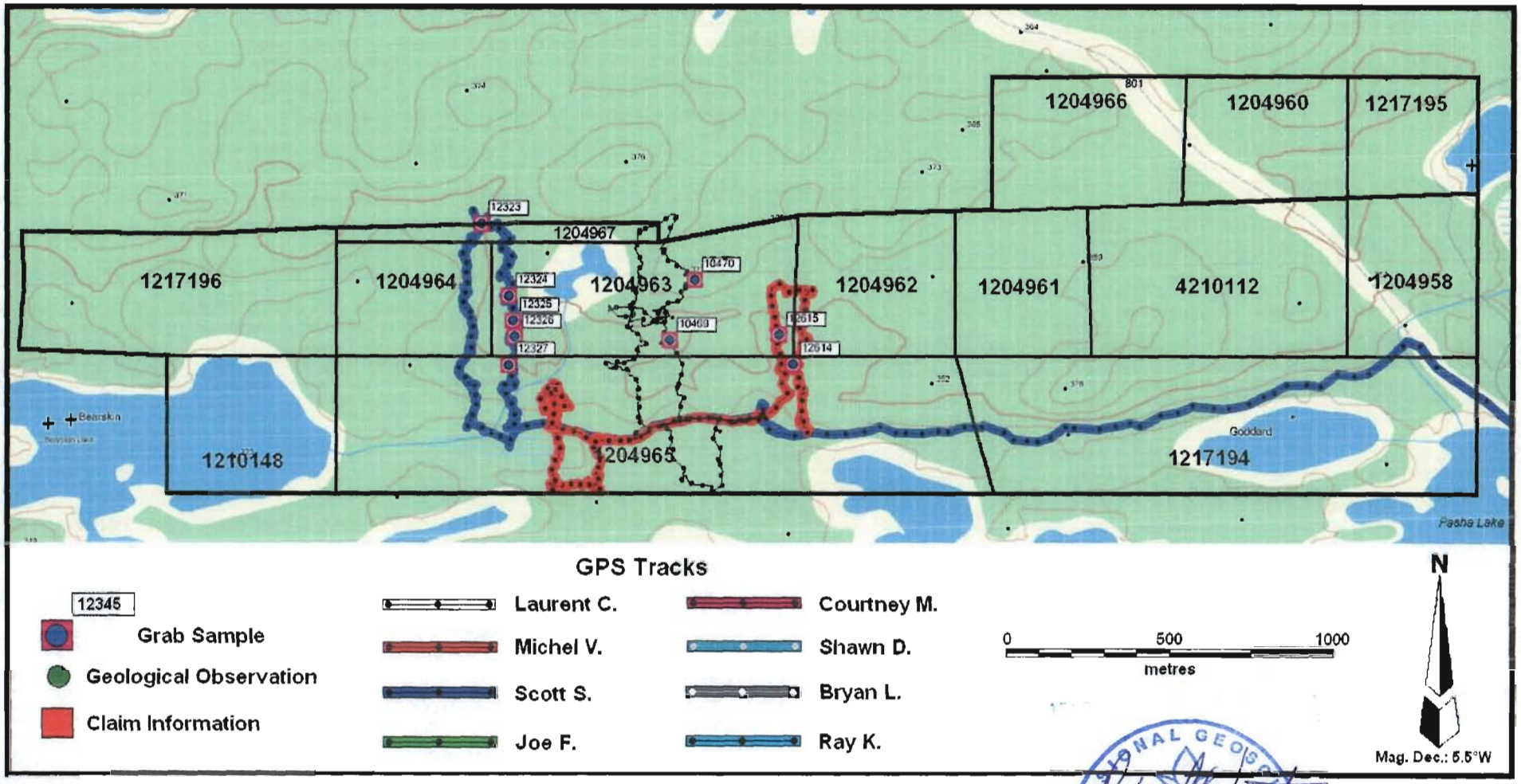
Bearskin Lake claim group GPS (NAD83) trace of 15 June 2008 prospecting traverse.

PROFESSIONAL GEOSCIENTIST
20 Mar 09
PETER J. VANSTONE
PRACTISING MEMBER
1570
ONTARIO



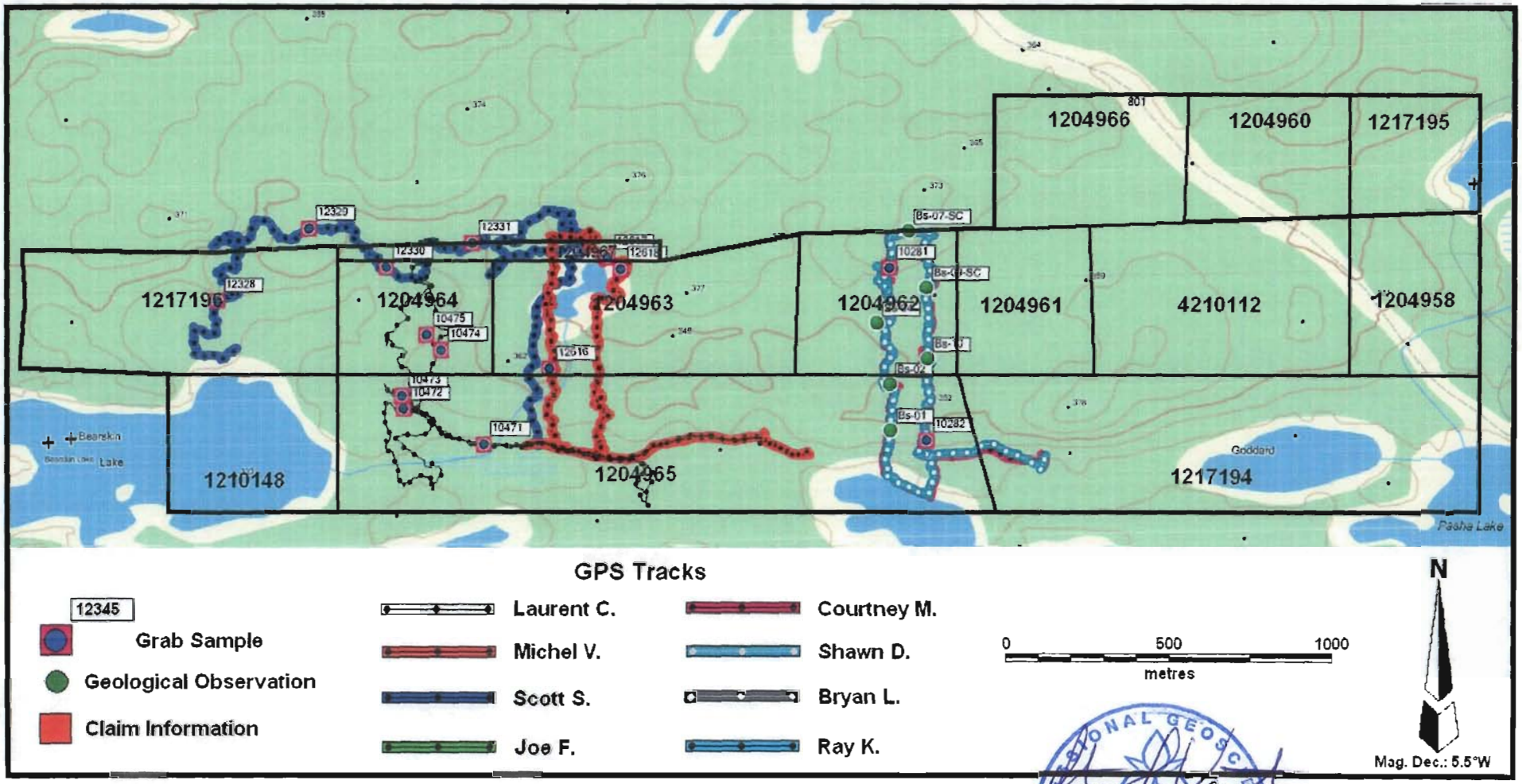
Bearskin Lake claim group GPS (NAD83) trace of 16 June 2008 prospecting traverse.

PROFESSIONAL GEOSCIENTIST
PETER J. VANSTONE
PRACTISING MEMBER
1570
ONTARIO



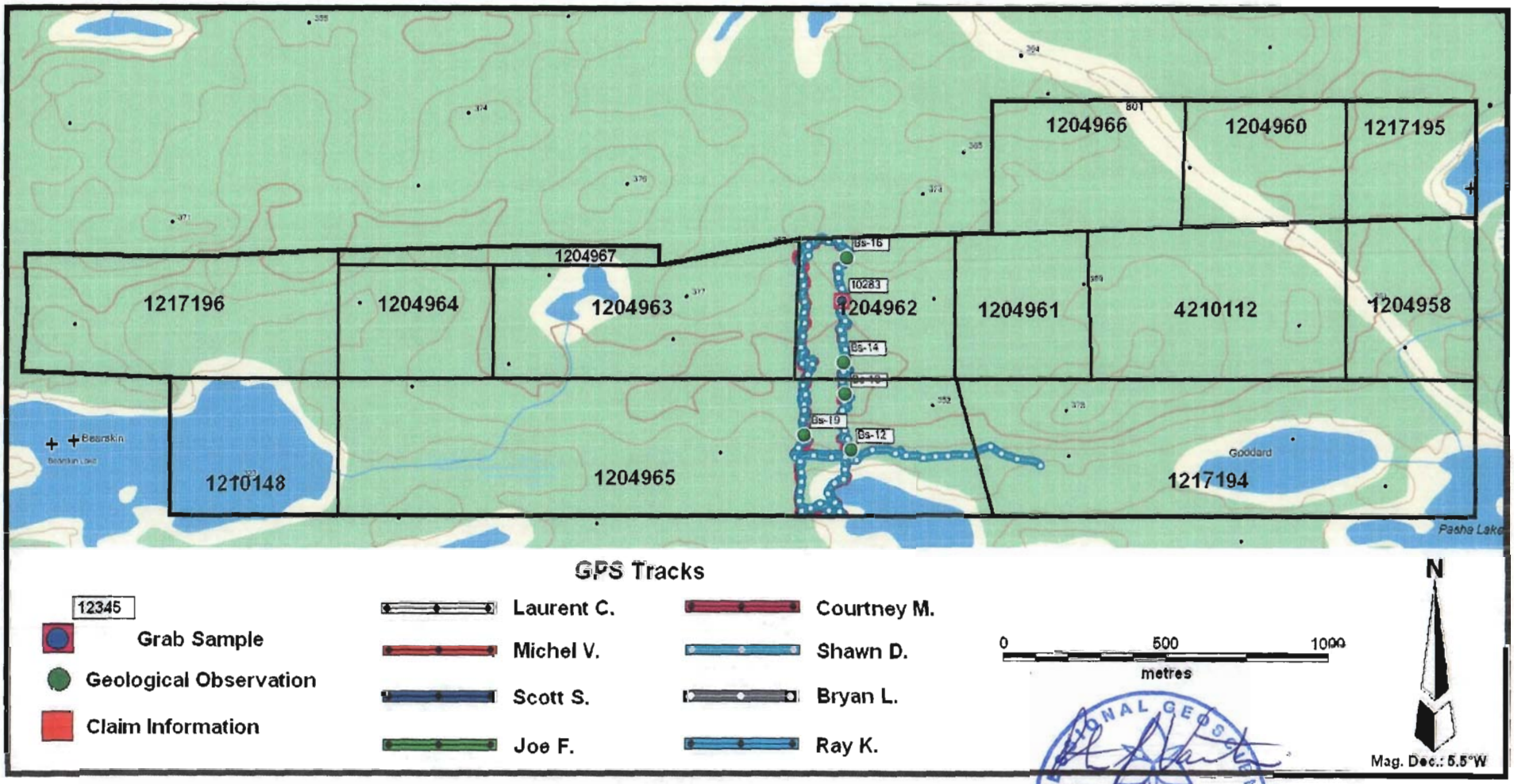
Bearskin Lake claim group GPS (NAD83) trace of 17 June 2008 prospecting traverse.

PROFESSIONAL GEOSCIENTIST
PETER J. VANSTONE
PRACTISING MEMBER
1570
ONTARIO



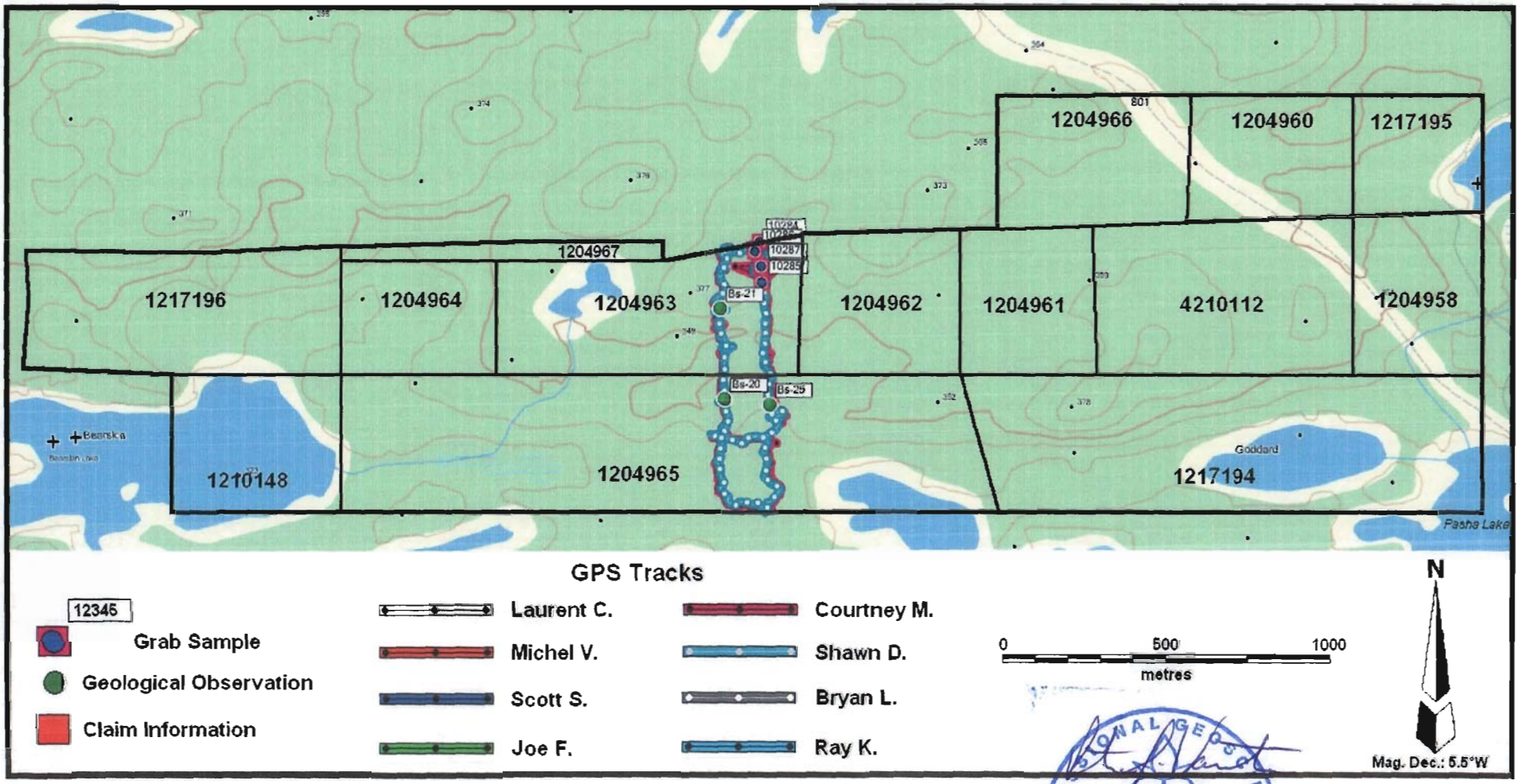
Bearskin Lake claim group GPS (NAD83) trace of 18 June 2008 prospecting traverse.

PROFESSIONAL GEOSCIENTIST
20 Mar 09
PETER J. VANSTONE
PRACTISING MEMBER
1570
ONTARIO



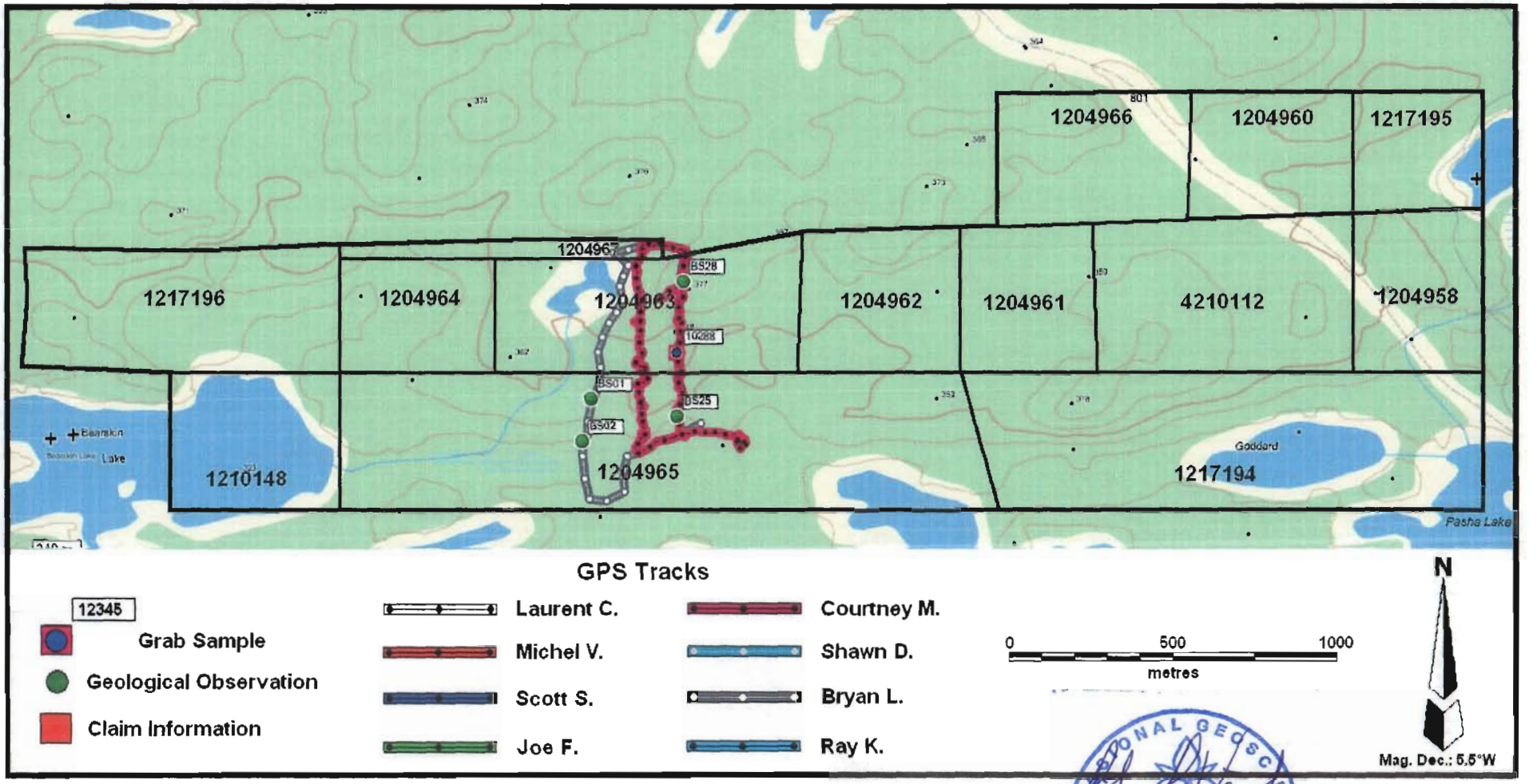
Bearskin Lake claim group GPS (NAD83) trace of 19 June 2008 prospecting traverse.

PROFESSIONAL GEOSCIENTIST
20 May 09
PETER J. VANSTONE
PRACTISING MEMBER
1570
ONTARIO



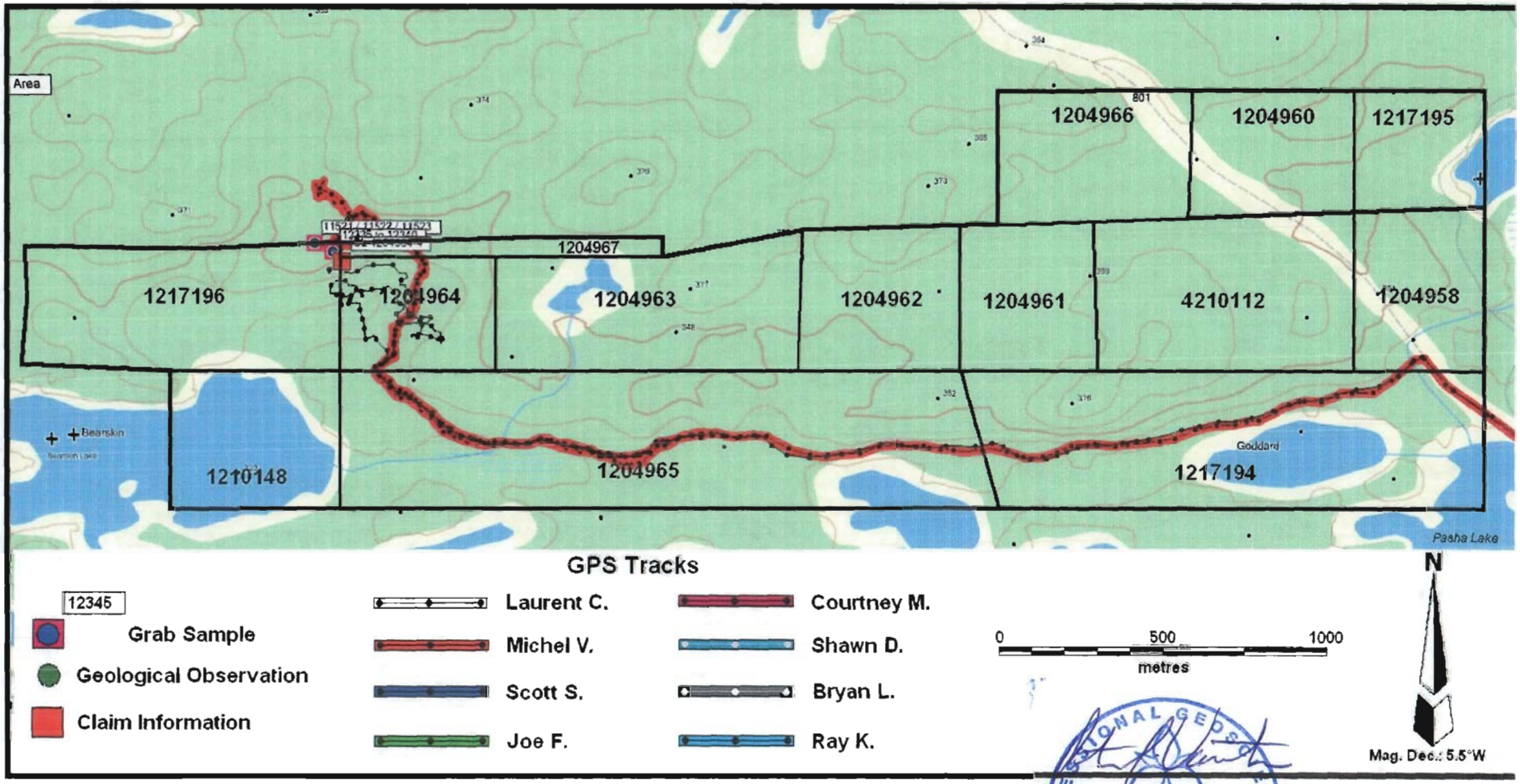
Bearskin Lake claim group GPS (NAD83) trace of 20 June 2008 prospecting traverse.

PROFESSIONAL GEOSCIENTIST
20 Mar 09
PETER J. VANSTONE
PRACTISING MEMBER
1570
ONTARIO



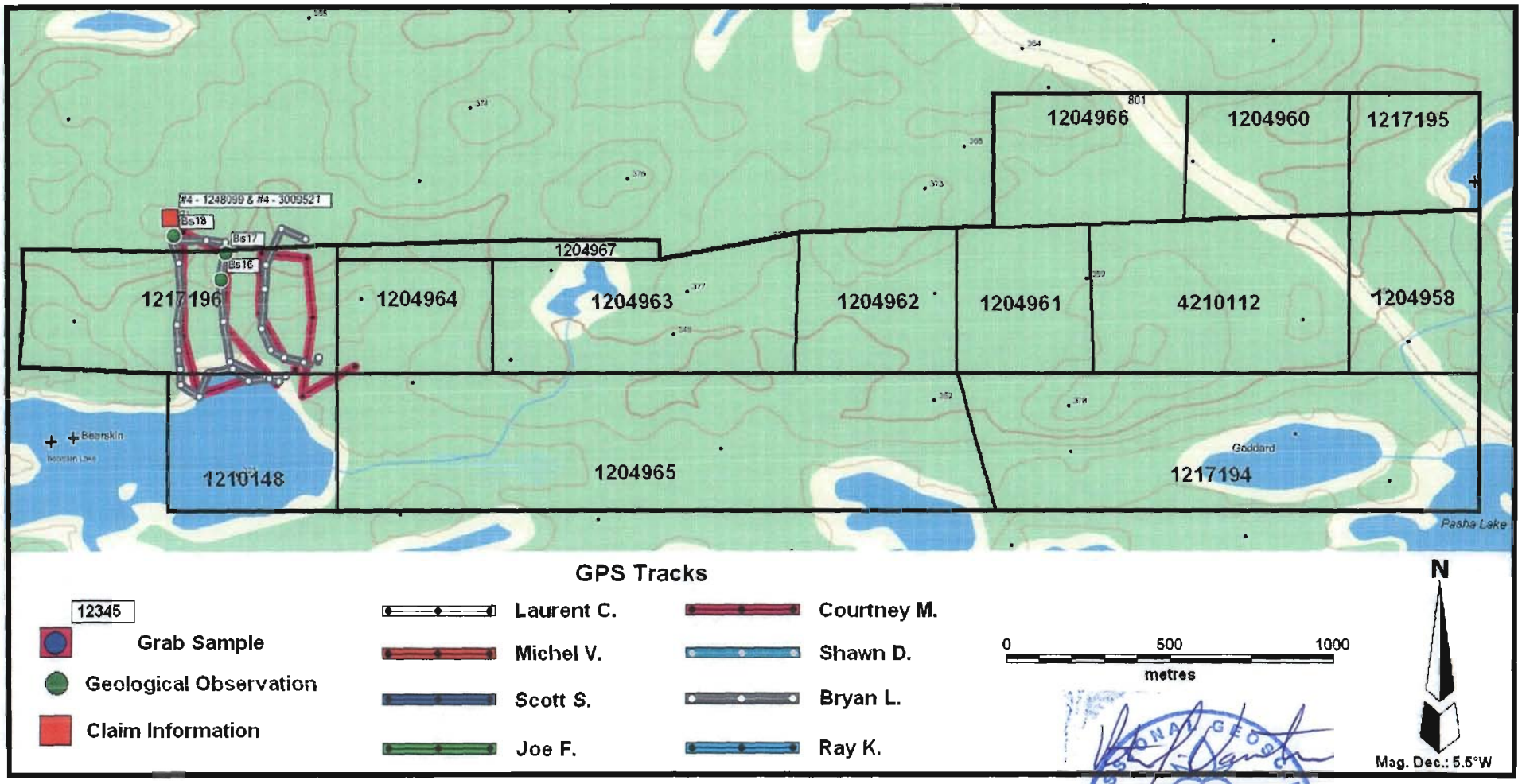
Bearskin Lake claim group GPS (NAD83) trace of 22 June 2008 prospecting traverse.

PROFESSIONAL GEOSCIENTIST
PETER J. VANSTONE
PRACTISING MEMBER
1570
ONTARIO



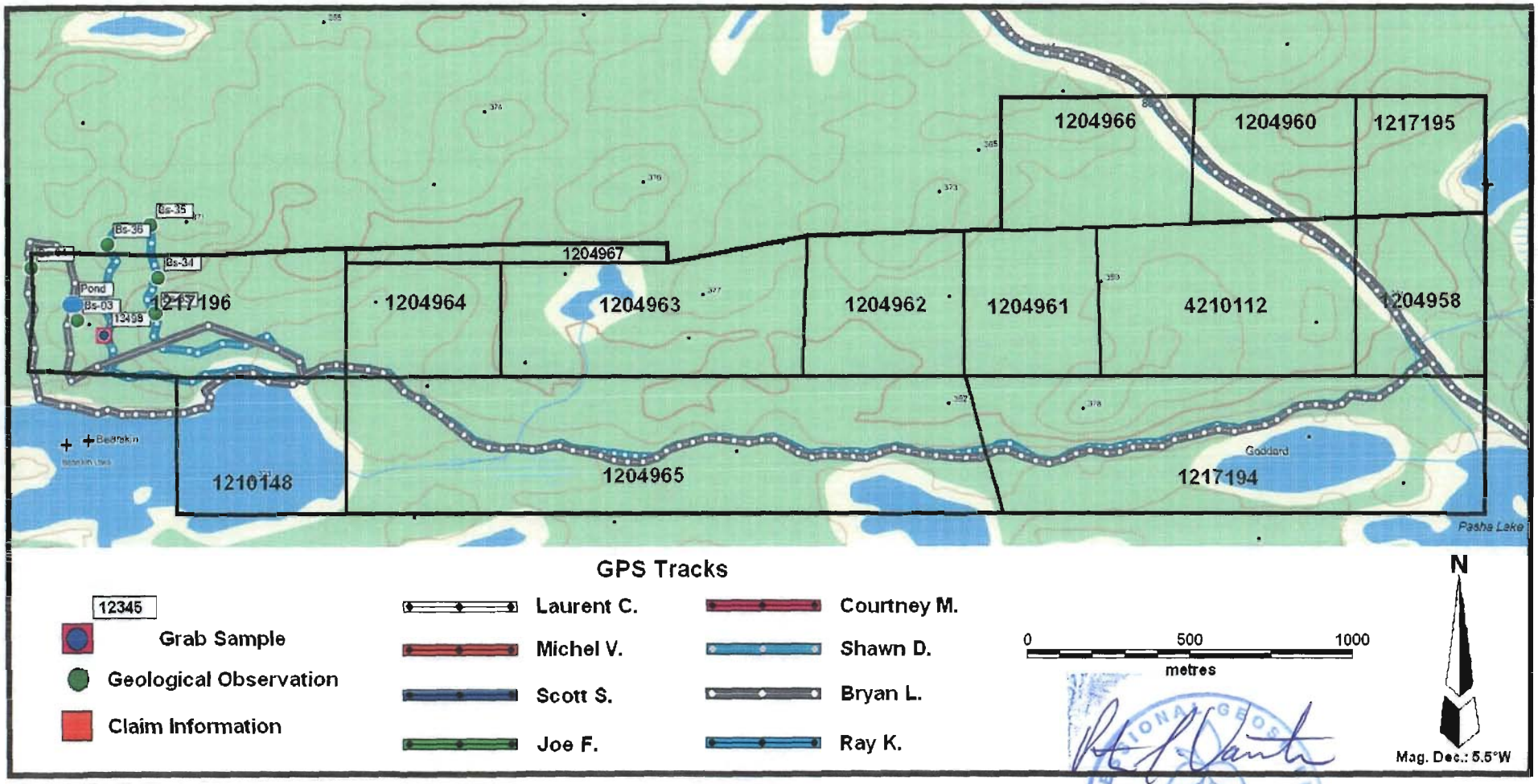
Bearskin Lake claim group GPS (NAD83) trace of 10 July 2008 prospecting traverse.

PROFESSIONAL GEOSCIENTIST
20 Mar 09
PETER J. VANSTONE
PRACTISING MEMBER
1570
ONTARIO



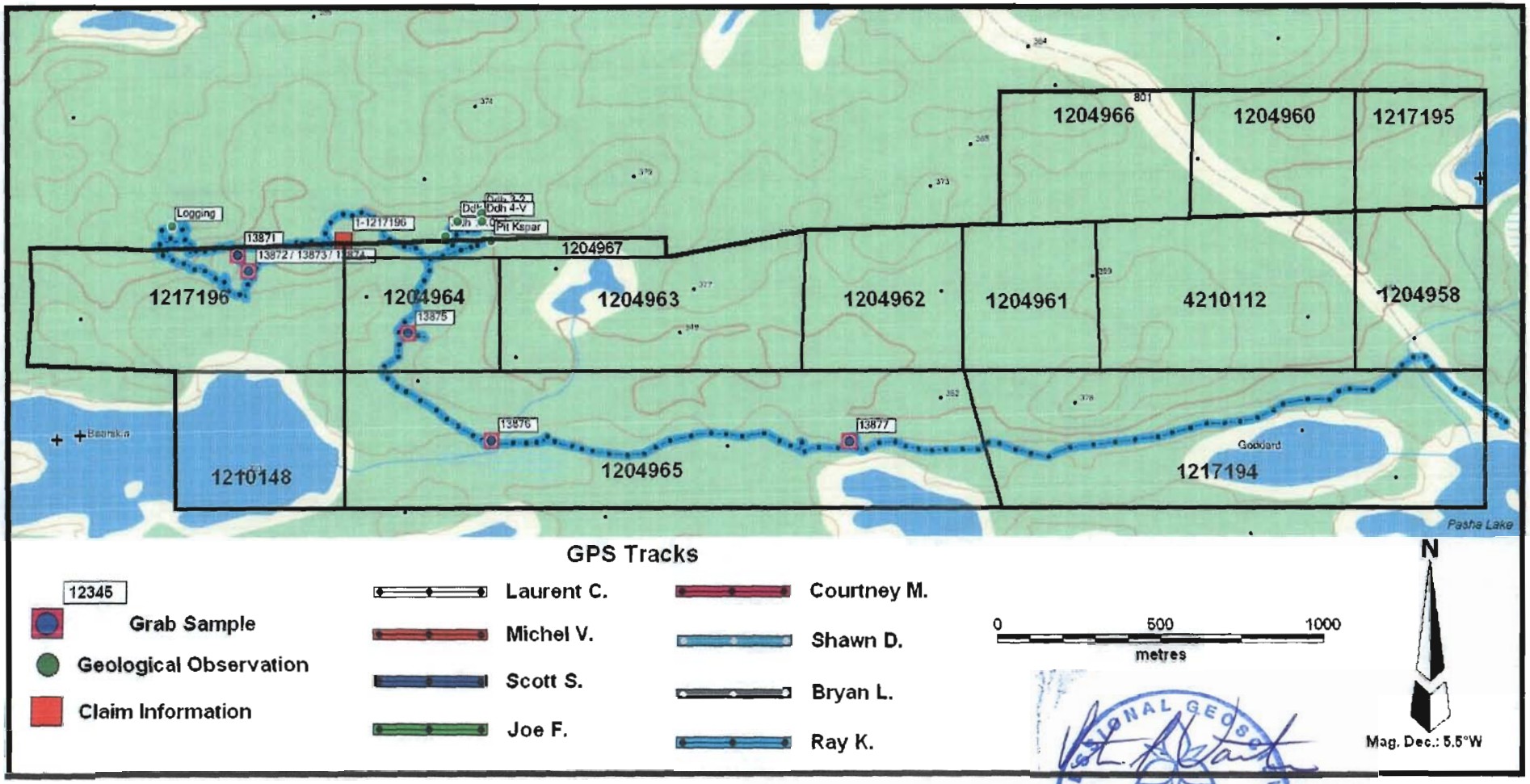
Bearskin Lake claim group GPS (NAD83) trace of 07 August 2008 prospecting traverse.

PROFESSIONAL GEOSCIENTIST
20 Mar 09
PETER J. VANSTONE
PRACTISING MEMBER
1570
ONTARIO



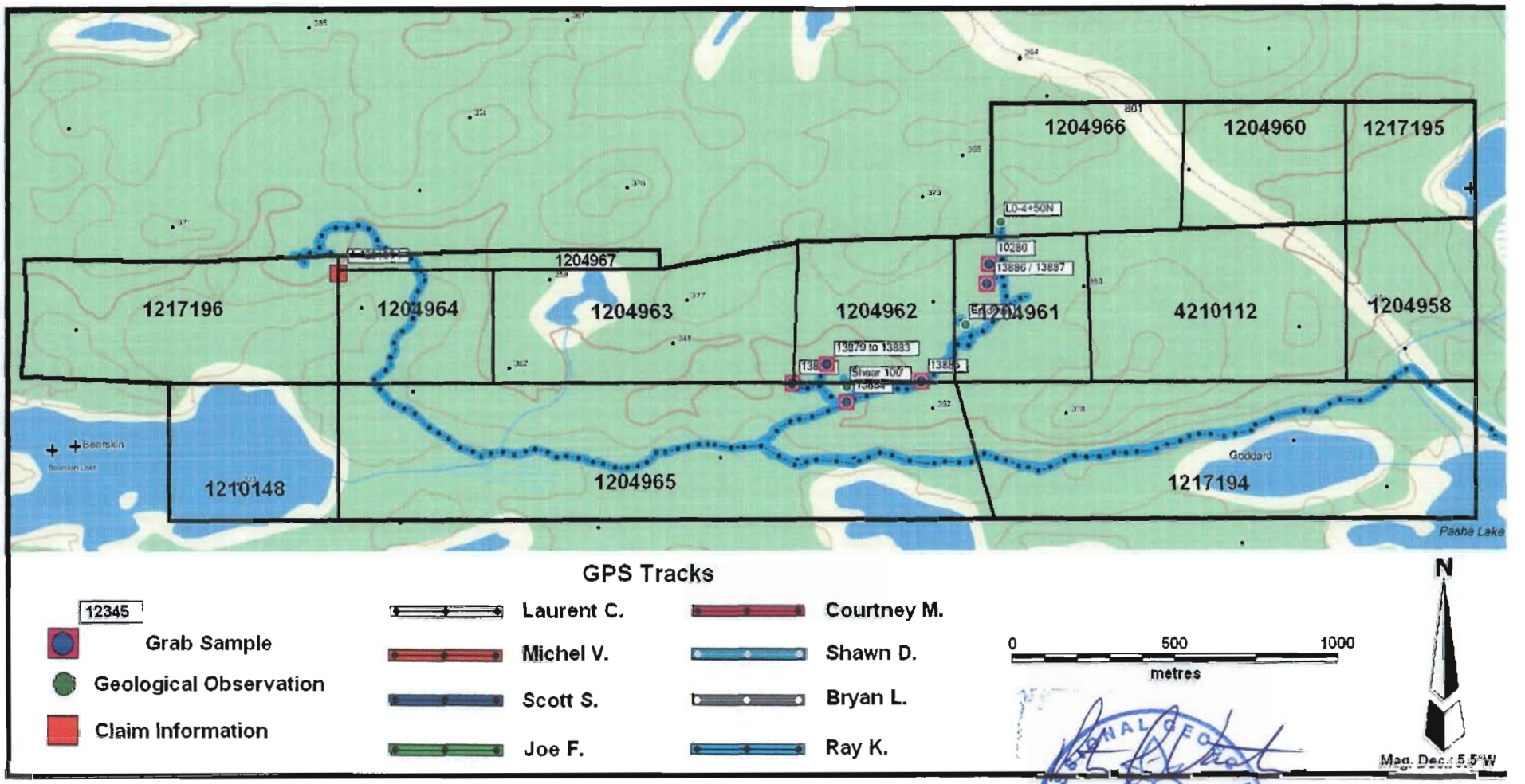
Bearskin Lake claim group GPS (NAD83) trace of 10 August 2008 prospecting traverse.

PROFESSIONAL GEOSCIENTIST
20 Mar 09
PETER J. VANSTONE
PRACTISING MEMBER
1570
ONTARIO



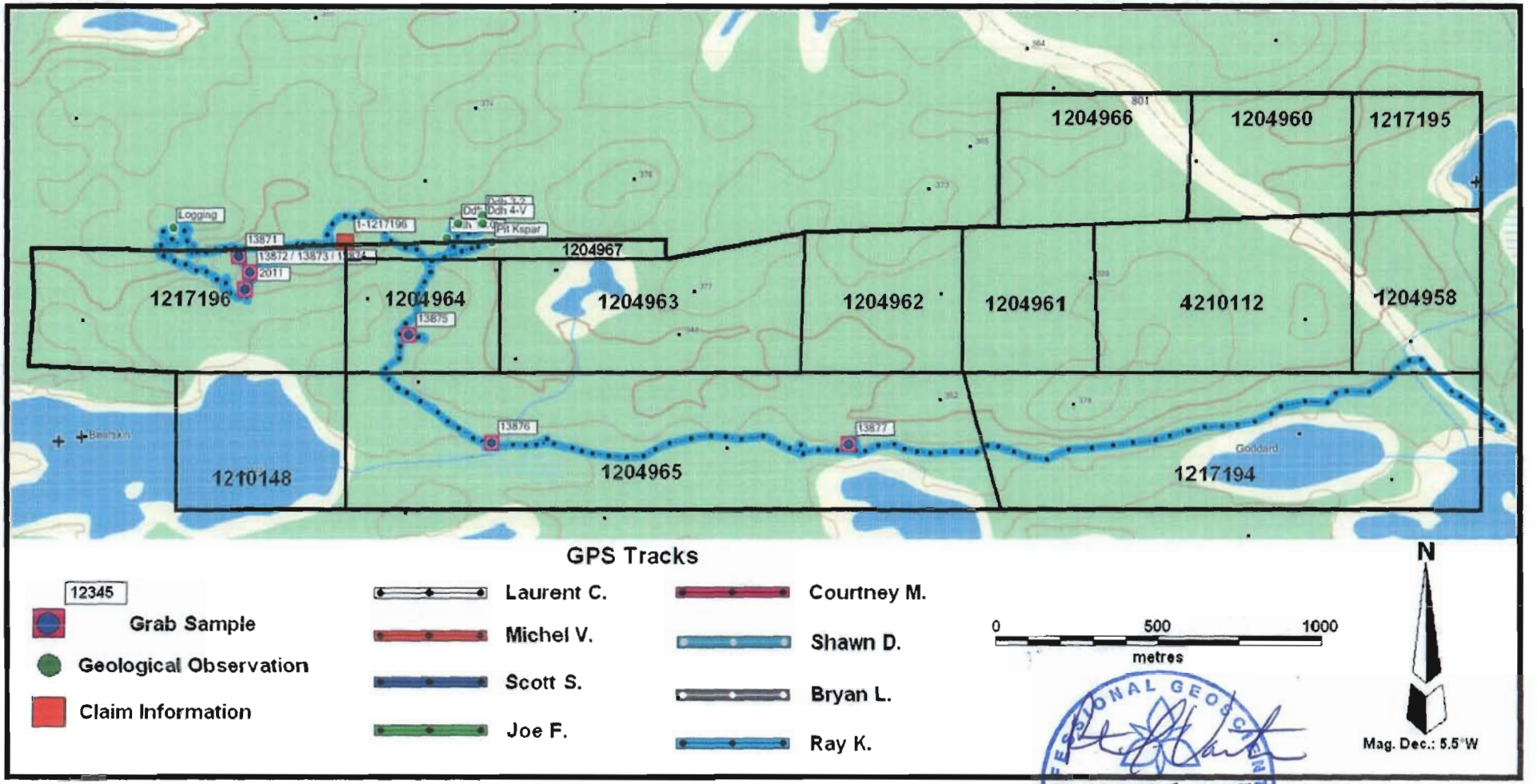
Bearskin Lake claim group GPS (NAD83) trace of 01 October 2008 prospecting traverse.

PROFESSIONAL GEOSCIENTIST
PETER J. VANSTONE
PRACTISING MEMBER
1570
ONTARIO



Bearskin Lake claim group GPS (NAD83) trace of 02 October 2008 prospecting traverse.

PROFESSIONAL GEOSCIENTIST
20 Mar 09
PETER J. VANSTONE
PRACTISING MEMBER
1570
ONTARIO



PROFESSIONAL GEOSCIENTIST
PETER J. VANSTONE
PRACTISING MEMBER
1570
ONTARIO

Appendix "C"

Assay Certificates and Analytical Techniques

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

Date Submitted: 17-Jun-08
Invoice No.: A08-3316
Invoice Date: 27-Jun-08
Your Reference: Bearskin Lake

KODIAK EXPLORATION
700 West Pender st
Suite 1205
Vancouver British Columbia V6C 1G8
Canada

ATTN: David Hunt

CERTIFICATE OF ANALYSIS

9 Rock samples were submitted for analysis.

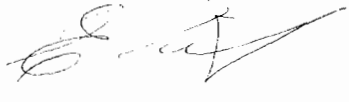
The following analytical packages were requested: Code 1A3 Au - Fire Assay Gravimetric
Code 1E3 Aqua Regia ICP(AQUAGEO)

REPORT **A08-3316**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:
Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :



Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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

Activation Laboratories Ltd. Report: A08-3316

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La	Mg
Unit Symbol	g/tonne	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	%
Detection Limit	0.03	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10	0.01
Analysis Method	FA-GRA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
10278	< 0.03	< 0.2	0.6	51	775	< 1	96	< 2	88	3.05	3	< 10	10	< 0.5	< 2	2.31	38	143	6.88	10	< 1	0.03	< 10	3.26
10279	0.13	0.3	1.1	242	1430	4	28	< 2	114	2.62	6	< 10	27	< 0.5	< 2	1.62	33	15	13.5	10	2	0.06	< 10	2.11
10280	< 0.03	< 0.2	< 0.5	3	44	< 1	4	< 2	< 2	0.03	< 2	< 10	< 10	< 0.5	< 2	0.04	< 1	23	0.46	< 10	< 1	< 0.01	< 10	0.03
10813	< 0.03	< 0.2	< 0.5	34	1210	< 1	5	< 2	21	0.37	8	44	31	< 0.5	< 2	5.31	10	14	3.23	< 10	< 1	0.09	< 10	1.16
10814	0.10	< 0.2	0.8	276	1010	< 1	24	6	71	2.22	8	< 10	16	< 0.5	< 2	1.94	43	23	8.69	10	< 1	0.04	< 10	1.85
10815	0.03	1.6	1.4	4680	866	2	54	3	73	3.86	116	16	< 10	< 0.5	5	0.32	112	31	25.1	20	1	0.06	< 10	0.90
10816	< 0.03	1.4	1.5	3590	702	2	40	5	74	4.59	39	14	< 10	< 0.5	2	0.07	24	51	30.1	20	< 1	0.02	< 10	0.86
10817	< 0.03	< 0.2	0.9	214	2010	1	39	< 2	86	2.27	14	12	58	< 0.5	< 2	8.05	57	20	11.1	< 10	< 1	0.49	< 10	0.77
10818	< 0.03	< 0.2	< 0.5	82	553	7	86	< 2	32	2.65	< 2	18	17	< 0.5	< 2	3.11	24	83	4.81	< 10	< 1	0.29	< 10	1.49

Analyte Symbol	Na	P	S	Sb	Sc	Sr	Ti	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.001	0.001	0.01	2	1	1	0.01	1	2	10	1	10	1	1
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
10278	0.134	0.028	0.42	3	13	26	0.38	< 1	< 2	< 10	180	< 10	14	7
10279	0.143	0.048	1.72	5	18	26	0.35	3	3	< 10	194	< 10	13	23
10280	0.022	< 0.001	< 0.01	< 2	< 1	2	< 0.01	< 1	< 2	< 10	3	< 10	< 1	< 1
10813	0.024	0.022	0.21	2	5	66	< 0.01	< 1	< 2	< 10	41	< 10	4	3
10814	0.133	0.044	1.65	3	12	24	0.41	4	< 2	< 10	196	< 10	16	15
10815	0.016	0.028	9.00	8	16	3	0.11	< 1	< 2	< 10	188	< 10	3	18
10816	0.014	0.031	8.41	11	24	2	0.15	< 1	3	< 10	243	< 10	2	14
10817	0.047	0.040	1.35	5	17	29	< 0.01	< 1	< 2	< 10	98	< 10	4	8
10818	0.118	0.023	0.14	< 2	5	33	0.25	< 1	3	< 10	124	< 10	10	4

Quality Control

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La	Mg
Unit Symbol	g/tonne	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	%
Detection Limit	0.03	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10	0.01
Analysis Method	FA-GRA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas		25.9	3.2	1090	789	14	34	578	610	0.31	356	13	205	0.9	1370	0.77	10	6	23.5	< 10	5	0.02	< 10	0.13
GXR-1 Cert		31.0	3.3	1110	852	18	41	730	760	3.52	427	15	750	1.2	1380	0.96	8	12	23.6	14	4	0.05	8	0.22
GXR-4 Meas		3.4	0.6	5880	131	329	38	42	68	2.52	97	< 10	41	1.4	28	0.89	15	54	3.31	10	< 1	1.32	39	1.62
GXR-4 Cert		4.0	0.9	6520	155	310	42	52	73	7.20	98	5	1640	1.9	18	1.01	15	64	3.08	20	0	4.01	85	1.68
GXR-2 Meas		19.3	4.8	80	1010	< 1	17	760	541	3.34	14	21	1320	1.1	< 2	0.82	10	25	2.18	10	3	0.54	20	0.54
GXR-2 Cert		17.0	4.1	76	1007	2	21	690	530	16.50	25	42	2240	1.7	1	0.93	9	36	1.86	37	3	1.37	26	0.65
GXR-6 Meas		0.3	0.7	64	996	1	25	95	116	6.58	245	< 10	786	0.9	< 2	0.16	15	82	6.10	20	< 1	0.82	< 10	0.40
GXR-6 Cert		1.3	1.0	66	1007	2	27	101	118	17.70	330	10	1300	1.4	0	0.18	14	96	5.56	35	0	1.87	14	0.61
OREAS 13P Meas				3010			2510												6.51					
OREAS 13P Cert				2500			2261												7.58					
SP37 Meas	18.2																							
SP37 Cert	18.1																							
CDN-GS-3D Meas	3.59																							
CDN-GS-3D Cert	3.41																							
10814 Orig		< 0.2	0.8	261	1010	< 1	24	7	70	2.27	7	< 10	16	< 0.5	< 2	1.94	43	23	8.79	10	< 1	0.04	< 10	1.85
10814 Dup		< 0.2	0.8	271	1010	< 1	25	4	71	2.17	8	< 10	16	< 0.5	< 2	1.94	43	23	8.58	10	< 1	0.04	< 10	1.84
Method Blank Method Blank	< 0.03																							
Method Blank Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10	< 0.01
Method Blank Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10	< 0.01

Quality Control

Analyte Symbol	Na	P	S	Sb	Sc	Sr	Ti	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.001	0.001	0.01	2	1	1	0.01	1	2	10	1	10	1	1
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas	0.046	0.033	0.19	69	1	140		11	< 2	30	75	153	22	13
GXR-1 Cert	0.052	0.065	0.26	122	2	275		13	3	35	80	164	32	38
GXR-4 Meas	0.109	0.113	1.81	5	7	68		< 1	5	< 10	82	13	11	10
GXR-4 Cert	0.564	0.120	1.77	5	6	221		1	3	6	87	31	14	186
GXR-2 Meas	0.218	0.055	0.04	38	5	92		< 1	< 2	< 10	48	< 10	11	13
GXR-2 Cert	0.556	0.105	0.03	48	7	160		1	1	3	52	2	17	269
GXR-6 Meas	0.092	0.031	0.02	6	22	27		< 1	< 2	< 10	170	< 10	6	12
GXR-6 Cert	0.104	0.035	0.02	4	28	35		0	2	2	186	2	14	110
OREAS 13P Meas														
OREAS 13P Cert														
SP37 Meas														
SP37 Cert														
CDN-GS-3D Meas														
CDN-GS-3D Cert														
10814 Orig	0.136	0.045	1.67	4	12	24	0.41	2	< 2	< 10	196	< 10	16	15
10814 Dup	0.131	0.044	1.63	3	12	23	0.41	6	< 2	< 10	196	< 10	16	15
Method Blank Method Blank														
Method Blank Method Blank	0.008	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank Method Blank	0.013	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 1	< 2	< 10	< 1	< 10	< 1	< 1

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

Date Submitted: 27-Jun-08
Invoice No.: A08-3608
Invoice Date: 17-Jul-08
Your Reference: Bearskin Lake

KODIAK EXPLORATION
700 West Pender st
Suite 1205
Vancouver British Columbia V6C 1G8
Canada

ATTN: David Hunt

CERTIFICATE OF ANALYSIS

9 Rock samples were submitted for analysis.

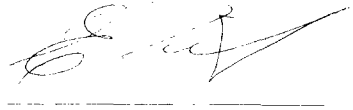
The following analytical packages were requested: Code 1A3 Au - Fire Assay Gravimetric
Code 1E3 Aqua Regia ICP(AQUAGEO)

REPORT **A08-3608**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:
Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :



Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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

Activation Laboratories Ltd. Report: A08-3608

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La	Mg
Unit Symbol	g/tonne	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	%
Detection Limit	0.03	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10	0.01
Analysis Method	FA-GRA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
10281	< 0.03	< 0.2	< 0.5	7	50	< 1	2	5	4	0.03	< 2	< 10	< 10	< 0.5	< 2	0.06	< 1	24	0.59	< 10	< 1	< 0.01	< 10	0.01
10282	0.16	0.8	1.6	248	1310	3	52	17	111	2.10	202	< 10	38	< 0.5	< 2	5.11	65	31	10.1	< 10	< 1	0.40	< 10	1.31
10283	< 0.03	< 0.2	< 0.5	16	146	< 1	5	2	8	0.17	< 2	< 10	11	< 0.5	< 2	0.75	5	23	1.04	< 10	< 1	0.01	< 10	0.06
10284	< 0.03	< 0.2	1.2	48	917	< 1	9	2	70	1.93	4	< 10	16	< 0.5	< 2	2.62	32	21	6.66	10	< 1	0.06	< 10	1.03
10285	< 0.03	0.3	1.6	248	960	< 1	31	< 2	95	2.38	< 2	< 10	14	< 0.5	< 2	5.36	36	8	9.83	10	< 1	0.01	< 10	2.46
10286	< 0.03	1.1	< 0.5	1130	59	1	2	41	< 2	0.03	< 2	< 10	19	< 0.5	3	0.15	2	21	1.09	< 10	< 1	< 0.01	< 10	0.02
10287	< 0.03	< 0.2	1.3	37	1120	< 1	26	3	57	1.11	4	< 10	20	< 0.5	< 2	6.51	29	6	6.91	< 10	< 1	0.12	< 10	2.24
10288	< 0.03	0.3	0.9	107	827	4	131	26	62	2.68	3	< 10	89	< 0.5	< 2	1.87	48	211	4.43	< 10	< 1	0.25	< 10	1.78
10895	4.52	1.2	1.6	82	320	17	48	22	223	1.29	377	< 10	62	< 0.5	< 2	1.90	12	74	3.48	< 10	7	0.13	< 10	0.83

Analyte Symbol	Na	P	S	Sb	Sc	Sr	Ti	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.001	0.001	0.01	2	1	1	0.01	1	2	10	1	10	1	1
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
10281	0.026	< 0.001	< 0.01	< 2	< 1	4	< 0.01	< 1	< 2	< 10	3	< 10	< 1	< 1
10282	0.049	0.048	2.22	5	16	47	< 0.01	< 1	< 2	< 10	92	< 10	5	10
10283	0.035	0.004	0.13	< 2	1	8	0.05	< 1	< 2	< 10	19	< 10	1	2
10284	0.154	0.058	0.29	3	9	51	0.45	4	< 2	< 10	150	< 10	16	27
10285	0.068	0.044	0.70	3	20	172	0.27	< 1	< 2	< 10	226	< 10	13	17
10286	0.028	0.003	0.15	< 2	< 1	7	< 0.01	< 1	< 2	< 10	3	< 10	< 1	< 1
10287	0.076	0.037	0.42	3	17	176	< 0.01	< 1	< 2	< 10	82	< 10	7	8
10288	0.085	0.030	0.34	2	10	46	0.41	5	< 2	< 10	149	< 10	8	7
10895	0.075	0.076	0.91	33	4	38	0.08	< 1	3	< 10	75	< 10	8	6

Quality Control

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La	Mg
Unit Symbol	g/tonne	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	%
Detection Limit	0.03	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10	0.01
Analysis Method	FA-GRA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas		30.0	3.0	1130	738	14	30	514	605	0.26	313	14	208	0.7	1400	0.75	6	5	22.9	< 10	3	0.02	< 10	0.12
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	3.90	0.0500	7.50	0.217
GXR-4 Meas		3.7	0.9	6030	128	322	37	39	65	2.40	95	< 10	39	1.3	20	0.84	15	50	3.25	< 10	< 1	1.23	29	1.59
GXR-4 Cert		4.00	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5	1.66
GXR-2 Meas		19.4	4.2	74	983	< 1	15	701	516	2.67	14	13	1180	1.0	< 2	0.75	9	18	1.79	< 10	4	0.40	19	0.43
GXR-2 Cert		17.0	4.10	76.0	1010	2.10	21.0	690	530	16.5	25.0	42.0	2240	1.70	0.690	0.930	8.60	36.0	1.86	37.0	2.80	1.37	25.6	0.850
GXR-6 Meas		0.3	1.3	57	985	2	21	87	106	5.86	235	< 10	761	0.8	< 2	0.13	13	71	6.12	10	< 1	0.63	< 10	0.33
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	0.0680	1.87	13.9	0.609
OREAS 13P Meas				2710			2210												6.00					
OREAS 13P Cert				2500			2260												7.56					
SP37 Meas	18.0																							
SP37 Cert	18.14																							
10261 Orig		< 0.2	< 0.5	8	51	< 1	2	7	6	0.03	< 2	< 10	< 10	< 0.5	< 2	0.07	< 1	23	0.59	< 10	< 1	< 0.01	< 10	0.02
10261 Dup		< 0.2	< 0.5	5	50	< 1	1	4	2	0.03	< 2	< 10	< 10	< 0.5	< 2	0.06	< 1	25	0.60	< 10	< 1	< 0.01	< 10	0.01
Method Blank Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10	< 0.01
Method Blank Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10	< 0.01

Quality Control

Analyte Symbol	Na	P	S	Sb	Sc	Sr	Ti	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.001	0.001	0.01	2	1	1	0.01	1	2	10	1	10	1	1
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas	0.050	0.029	0.19	73	< 1	112		4	< 2	29	75	125	21	13
GXR-1 Cert	0.0520	0.0650	0.257	122	1.58	275		13.0	0.390	34.9	80.0	164	32.0	38.0
GXR-4 Meas	0.092	0.116	1.61	4	6	61		2	< 2	< 10	81	12	10	8
GXR-4 Cert	0.564	0.120	1.77	4.80	7.70	221		0.970	3.20	6.20	87.0	30.8	14.0	186
GXR-2 Meas	0.227	0.051	0.03	29	3	85		< 1	< 2	< 10	39	< 10	9	12
GXR-2 Cert	0.556	0.105	0.0313	48.0	6.88	160		0.690	1.03	2.90	52.0	1.90	17.0	269
GXR-6 Meas	0.114	0.030	0.02	4	17	26		< 1	< 2	< 10	158	< 10	5	14
GXR-6 Cert	0.104	0.0350	0.0160	3.60	27.6	35.0		0.0180	2.20	1.54	186	1.90	14.0	110
OREAS 13P Meas														
OREAS 13P Cert														
SP37 Meas														
SP37 Cert														
10281 Orig	0.027	< 0.001	0.01	< 2	< 1	4	< 0.01	< 1	< 2	< 10	3	< 10	< 1	< 1
10281 Dup	0.025	< 0.001	< 0.01	< 2	< 1	4	< 0.01	< 1	< 2	< 10	3	< 10	< 1	< 1
Method Blank Method Blank	0.009	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank Method Blank	0.010	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 1	< 2	< 10	< 1	< 10	< 1	< 1

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

Date Submitted: 17-Jun-08
Invoice No.: A08-3315
Invoice Date: 09-Jul-08
Your Reference: Bearskin Lake

KODIAK EXPLORATION
700 West Pender st
Suite 1205
Vancouver British Columbia V6C 1G8
Canada

ATTN: David Hunt

CERTIFICATE OF ANALYSIS

43 Core samples were submitted for analysis.

The following analytical packages were requested:

Code 1A3 Au - Fire Assay Gravimetric
Code 1A4 Au-Fire Assay-Metallic Screen-500g
Code 1A4 (100mesh) Au-Fire Assay-Metallic Screen-500g
Code 1E3 Aqua Regia ICP(AQUAGEO)

REPORT **A08-3315**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:
A representative 500 gram split is seived at 100 mesh (149 micron) with assays performed on the entire +100 mesh and 2 splits of the -100 mesh fraction. A final assay is calculated based on the weight of each fraction.
A representative 500 gram split is seived at 150 mesh (105 micron) with assays performed on the entire +150 mesh and 2 splits of the -150 mesh fraction. A final assay is calculated based on the weight of each fraction.
Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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

Activation Laboratories Ltd. Report: A08-3315

Analyte Symbol	+ 100 mesh	- 100 mesh	Au + 100 mesh	Au - 100 mesh (A)	Au - 100 mesh (B)	Total Au	Total Weight	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co
Unit Symbol	g	g	g/mt	g/mt	g/mt	g/mt	g	g/tonne	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
Detection Limit			0.07	0.07	0.07	0.07		0.03	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1
Analysis Method	FA-MeT	FA-MeT	FA-MeT	FA-MeT	FA-MeT	FA-MeT	FA-MeT	FA-GRA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
12302								< 0.03	1.1	< 0.5	15	364	1	8	4	11	0.56	3	< 10	35	< 0.5	< 2	0.88	21
12303	16.30	758.40	6.95	6.32	6.92	8.58	774.70	10.3	4.7	0.8	37	451	4	14	15	25	0.94	7	< 10	28	< 0.5	< 2	0.31	50
12305								< 0.03	2.8	0.7	367	571	< 1	45	467	51	1.60	2	< 10	17	< 0.5	< 2	3.01	19
12306								< 0.03	< 0.2	0.5	160	386	< 1	14	6	23	1.72	38	< 10	15	< 0.5	< 2	2.26	20
12307								< 0.03	0.3	< 0.5	11	188	3	22	11	14	0.37	2	< 10	< 10	< 0.5	< 2	0.75	16
12308								< 0.03	1.6	0.5	742	1130	< 1	41	43	40	0.91	< 2	< 10	24	< 0.5	< 2	7.20	19
12309								< 0.03	35.8	0.7	7580	431	26	22	> 5000	33	0.91	4	< 10	11	< 0.5	39	1.78	19
12310								< 0.03	0.2	0.5	112	595	< 1	41	24	77	1.98	< 2	< 10	22	< 0.5	< 2	1.87	27
12311								0.10	0.7	< 0.5	15	149	1	10	21	2	0.03	< 2	< 10	39	< 0.5	< 2	0.21	3
12312								< 0.03	5.3	< 0.5	205	233	< 1	8	30	3	0.04	< 2	< 10	21	< 0.5	7	0.62	4
10451								< 0.03	< 0.2	0.9	4	765	< 1	28	< 2	48	2.40	3	< 10	12	< 0.5	< 2	2.99	47
10452								< 0.03	1.2	< 0.5	29	306	< 1	19	327	21	0.50	< 2	< 10	< 10	< 0.5	< 2	2.12	17
10454								< 0.03	< 0.2	< 0.5	261	485	7	58	3	36	2.47	< 2	< 10	18	< 0.5	< 2	2.89	35
10456								< 0.03	9.5	0.7	1610	759	< 1	28	1870	58	1.32	2	< 10	20	< 0.5	7	3.06	25
10459								0.03	0.5	< 0.5	11	451	1	31	30	21	0.42	< 2	< 10	19	< 0.5	< 2	3.74	33
10460								0.16	0.6	< 0.5	191	402	< 1	9	5	21	1.98	< 2	10	17	< 0.5	< 2	4.20	14
10461								< 0.03	1.1	0.6	95	789	< 1	19	60	50	0.89	< 2	< 10	23	< 0.5	< 2	4.58	24
10462								0.03	< 0.2	0.7	242	777	5	54	3	84	1.74	5	< 10	18	< 0.5	< 2	3.10	37
10463								< 0.03	1.1	0.7	187	887	28	100	36	80	2.43	3	< 10	31	< 0.5	< 2	6.29	46
12601								< 0.03	< 0.2	< 0.5	75	604	28	22	< 2	44	2.26	8	< 10	22	< 0.5	< 2	3.25	25
12602								< 0.03	< 0.2	0.8	226	1670	< 1	45	< 2	120	3.38	5	< 10	20	< 0.5	< 2	2.76	41
12603								< 0.03	< 0.2	1.2	258	2960	11	32	< 2	106	3.15	13	27	18	< 0.5	< 2	3.27	37
12605								< 0.03	< 0.2	1.0	152	2380	< 1	23	< 2	148	2.76	12	< 10	24	0.5	< 2	3.95	42
12606								0.07	4.1	29.2	1270	330	2	88	39	6750	1.88	51	16	22	< 0.5	5	1.03	116
12607								< 0.03	< 0.2	0.6	80	670	1	16	< 2	70	2.01	< 2	< 10	20	< 0.5	< 2	2.78	26
12608								< 0.03	< 0.2	0.6	85	721	< 1	49	< 2	52	2.82	3	< 10	13	< 0.5	< 2	3.31	28
12609								0.10	< 0.2	0.6	106	916	9	54	2	80	2.28	3	< 10	19	< 0.5	< 2	3.17	50
12610								0.26	0.3	< 0.5	3	1320	11	10	7	26	0.92	< 2	< 10	24	< 0.5	< 2	5.09	20
12314								0.06	< 0.2	< 0.5	7	635	< 1	25	< 2	15	0.17	< 2	< 10	20	< 0.5	< 2	3.83	14
12315								< 0.03	0.3	< 0.5	27	135	1	9	7	10	0.19	< 2	< 10	11	< 0.5	< 2	1.32	3
12316								< 0.03	1.7	< 0.5	413	427	< 1	42	127	30	0.76	< 2	< 10	40	< 0.5	< 2	3.85	21
12317								< 0.03	0.3	< 0.5	54	679	< 1	7	< 2	23	0.83	< 2	< 10	37	< 0.5	< 2	1.68	11
12611								< 0.03	0.3	1.3	540	2130	< 1	35	< 2	117	3.39	7	< 10	69	0.5	< 2	3.09	68
12612								< 0.03	< 0.2	0.6	63	985	< 1	18	< 2	67	2.97	2	< 10	14	< 0.5	< 2	3.27	45
12613								0.33	10.0	< 0.5	3280	73	< 1	10	127	3	0.10	< 2	< 10	63	< 0.5	23	0.12	3
10464								< 0.03	< 0.2	< 0.5	16	1010	< 1	26	< 2	59	1.66	< 2	< 10	24	< 0.5	< 2	2.65	6
10465								< 0.03	0.7	0.8	1150	938	13	161	12	75	3.30	6	< 10	25	< 0.5	6	2.39	84
10466								0.06	0.4	< 0.5	367	427	1	27	7	19	1.33	< 2	< 10	42	< 0.5	9	3.12	21
10467								< 0.03	0.4	< 0.5	383	331	< 1	17	7	21	1.40	3	< 10	24	< 0.5	< 2	2.70	43
10468								0.03	< 0.2	0.6	50	611	< 1	10	< 2	42	1.50	< 2	< 10	19	< 0.5	< 2	2.75	34
12318								< 0.03	1.8	1.5	3490	283	< 1	34	5	22	1.51	184	14	< 10	< 0.5	5	0.05	69
12319								< 0.03	1.7	1.5	6040	244	< 1	55	5	25	1.47	81	< 10	< 10	< 0.5	5	0.02	46
12320								< 0.03	4.1	< 0.5	1320	143	< 1	11	301	16	0.31	< 2	< 10	11	< 0.5	< 2	1.38	7

Activation Laboratories Ltd. Report: A08-3315

Analyte Symbol	Cr	Fe	Ga	Hg	K	La	Mg	Na	P	S	Sb	Sc	Sr	Tl	Te	Ti	U	V	W	Y	Zr
Unit Symbol	ppm	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	1	0.01	10	1	0.01	10	0.01	0.001	0.001	0.01	2	1	1	0.01	1	2	10	1	10	1	1
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
12302	36	3.12	< 10	< 1	0.14	< 10	0.26	0.026	0.005	1.76	< 2	2	8	0.02	< 1	< 2	< 10	15	< 10	3	6
12303	30	8.20	< 10	< 1	0.15	< 10	0.50	0.041	0.010	4.12	5	3	4	0.05	1	< 2	< 10	40	< 10	2	10
12305	113	3.93	< 10	< 1	0.03	< 10	1.67	0.081	0.012	0.08	< 2	12	53	0.09	< 1	< 2	< 10	132	< 10	6	8
12306	93	5.09	10	< 1	0.01	< 10	0.42	0.046	0.024	0.67	3	5	119	0.29	2	< 2	< 10	121	< 10	10	9
12307	195	2.91	< 10	< 1	< 0.01	< 10	0.23	0.053	0.005	1.20	< 2	4	5	0.08	< 1	< 2	< 10	36	< 10	2	5
12308	65	5.33	10	< 1	0.05	< 10	0.60	0.098	0.049	1.61	3	12	184	0.20	< 1	3	< 10	189	< 10	11	18
12309	131	4.28	< 10	< 1	< 0.01	< 10	0.86	0.055	0.009	1.28	< 2	7	12	0.05	5	< 2	< 10	90	< 10	3	6
12310	84	5.86	10	< 1	0.08	< 10	2.15	0.127	0.021	0.17	2	17	29	0.21	3	< 2	< 10	203	< 10	12	11
12311	247	0.97	< 10	< 1	< 0.01	< 10	0.02	0.024	0.002	0.01	< 2	< 1	3	< 0.01	< 1	< 2	< 10	6	< 10	< 1	< 1
12312	184	1.28	< 10	< 1	< 0.01	< 10	0.13	0.035	0.002	0.05	< 2	1	15	< 0.01	< 1	< 2	< 10	21	< 10	< 1	2
10451	28	9.67	10	< 1	0.03	< 10	2.64	0.121	0.028	1.57	3	21	8	0.34	5	< 2	< 10	237	< 10	15	9
10452	96	2.61	< 10	< 1	< 0.01	< 10	0.51	0.119	0.016	0.74	< 2	4	19	0.23	2	< 2	< 10	70	< 10	10	14
10454	84	5.49	< 10	< 1	0.14	< 10	1.47	0.217	0.027	0.50	3	11	37	0.40	< 1	< 2	< 10	149	< 10	15	8
10456	99	5.75	< 10	< 1	0.10	< 10	1.75	0.099	0.020	0.39	2	14	77	0.08	1	3	< 10	189	< 10	8	8
10459	72	4.52	< 10	< 1	0.02	< 10	0.25	0.173	0.023	2.15	< 2	8	106	0.03	< 1	< 2	< 10	123	< 10	5	10
10460	57	3.60	< 10	< 1	0.04	< 10	0.40	0.103	0.034	0.24	< 2	7	133	0.37	2	< 2	< 10	101	< 10	14	15
10461	38	5.74	< 10	< 1	0.03	< 10	1.04	0.122	0.033	1.34	3	8	162	0.29	< 1	< 2	< 10	129	< 10	14	27
10462	86	6.02	< 10	< 1	0.07	< 10	1.31	0.251	0.037	1.02	< 2	19	14	0.60	7	< 2	< 10	226	< 10	21	11
10463	161	9.15	10	< 1	0.12	< 10	2.42	0.078	0.021	3.88	3	22	39	0.31	1	< 2	< 10	186	< 10	14	13
12601	38	4.80	< 10	< 1	0.13	< 10	1.08	0.271	0.041	0.55	< 2	11	37	0.39	< 1	< 2	< 10	126	< 10	18	13
12602	48	10.2	10	< 1	0.03	< 10	1.89	0.069	0.044	0.70	4	30	23	0.49	7	3	< 10	296	< 10	15	10
12603	54	14.1	20	2	0.10	< 10	2.01	0.258	0.040	1.31	4	18	36	0.37	< 1	< 2	< 10	204	< 10	12	13
12605	26	14.8	10	< 1	0.15	< 10	2.59	0.082	0.039	0.58	6	18	58	0.41	< 1	< 2	< 10	253	< 10	17	22
12606	46	9.79	10	9	0.44	14	0.32	0.084	0.093	5.85	4	8	19	0.21	8	< 2	< 10	53	< 10	16	53
12607	30	6.74	10	< 1	0.05	< 10	1.25	0.176	0.048	0.48	3	9	72	0.45	5	< 2	< 10	188	< 10	19	13
12608	110	5.56	10	< 1	0.04	< 10	1.75	0.176	0.031	0.24	2	11	81	0.43	3	< 2	< 10	153	< 10	15	10
12609	91	7.09	10	< 1	0.06	< 10	1.10	0.170	0.038	1.15	3	13	67	0.58	6	< 2	< 10	200	< 10	16	15
12610	41	5.22	< 10	< 1	0.01	< 10	0.61	0.116	0.031	1.85	< 2	13	57	0.15	< 1	< 2	< 10	186	< 10	11	23
12314	114	3.01	< 10	< 1	0.05	< 10	1.48	0.040	0.010	0.34	< 2	6	59	< 0.01	< 1	< 2	< 10	13	< 10	3	1
12315	166	1.07	< 10	< 1	< 0.01	< 10	0.10	0.099	0.006	0.04	< 2	1	7	0.02	< 1	< 2	< 10	22	< 10	2	12
12316	68	2.90	< 10	< 1	0.09	< 10	0.99	0.205	0.020	0.53	< 2	5	95	0.27	4	< 2	< 10	68	< 10	10	8
12317	115	2.81	< 10	< 1	0.13	< 10	0.32	0.028	0.009	0.14	< 2	5	14	< 0.01	< 1	< 2	< 10	118	< 10	5	5
12611	50	15.5	20	< 1	0.09	< 10	2.43	0.245	0.037	1.08	4	22	24	0.36	< 1	2	< 10	220	< 10	17	17
12612	37	7.93	10	< 1	< 0.01	< 10	1.68	0.050	0.032	0.91	< 2	10	78	0.52	< 1	< 2	< 10	209	< 10	11	9
12613	220	1.80	< 10	< 1	0.02	< 10	0.06	0.033	0.007	0.42	< 2	< 1	26	< 0.01	< 1	< 2	< 10	8	< 10	< 1	3
10464	65	5.01	< 10	< 1	0.07	< 10	0.90	0.074	0.019	0.03	2	3	28	< 0.01	< 1	< 2	< 10	27	< 10	3	5
10465	198	9.33	10	< 1	0.29	< 10	1.53	0.062	0.038	3.43	4	15	60	0.49	8	3	< 10	193	< 10	10	11
10466	109	3.15	< 10	< 1	0.02	< 10	0.44	0.050	0.010	0.82	< 2	5	58	0.17	7	< 2	< 10	75	214	7	6
10467	52	5.28	< 10	< 1	0.10	< 10	0.40	0.076	0.041	1.24	< 2	10	74	0.36	5	< 2	< 10	113	12	13	12
10468	28	7.23	< 10	< 1	0.13	< 10	0.81	0.179	0.059	0.93	3	8	41	0.52	2	< 2	< 10	173	< 10	24	25
12318	17	25.4	10	< 1	0.03	< 10	0.27	0.010	0.012	10.6	8	5	5	0.08	6	< 2	< 10	80	< 10	1	10
12319	16	27.4	< 10	< 1	0.04	< 10	0.31	0.013	0.011	13.5	11	4	4	0.06	< 1	< 2	< 10	71	< 10	1	10
12320	88	1.38	< 10	< 1	0.01	< 10	0.24	0.111	0.006	0.39	< 2	5	11	0.02	< 1	< 2	< 10	25	< 10	2	4

Quality Control

Analyte Symbol	Au + 100 mesh	Au - 100 mesh (A)	Au - 100 mesh (B)	Total Weight	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga
Unit Symbol	g/mt	g/mt	g/mt	g	g/tonne	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm
Detection Limit	0.07	0.07	0.07		0.03	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10
Analysis Method	FA-MeT	FA-MeT	FA-MeT	FA-MeT	FA-GRA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas						25.9	3.2	1090	789	14	34	576	610	0.31	356	13	205	0.9	1370	0.77	10	6	23.5	< 10
GXR-1 Cert						31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8
GXR-4 Meas						3.4	0.6	5880	131	329	38	42	68	2.52	97	< 10	41	1.4	28	0.89	15	54	3.31	10
GXR-4 Cert						4.00	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0
GXR-2 Meas						19.3	4.8	80	1010	< 1	17	760	541	3.34	14	21	1320	1.1	< 2	0.82	10	25	2.18	10
GXR-2 Cert						17.0	4.10	76.0	1010	2.10	21.0	690	530	16.5	25.0	42.0	2240	1.70	0.690	0.930	8.60	36.0	1.86	37.0
GXR-6 Meas						0.3	0.7	64	996	1	25	95	116	6.58	245	< 10	796	0.9	< 2	0.16	15	82	6.10	20
GXR-6 Cert						1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0
OREAS 13P Meas								3010			2510												6.51	
OREAS 13P Cert								2500			2260												7.58	
SP37 Meas					18.1																			
SP37 Cert					18.14																			
CDN-GS-3D Meas					3.27																			
CDN-GS-3D Cert					3.41																			
12312 Orig					< 0.03																			
12312 Dup					0.06																			
10452 Orig						1.2	< 0.5	28	302	< 1	18	325	20	0.49	< 2	< 10	< 10	< 0.5	< 2	2.12	16	93	2.62	< 10
10452 Dup						1.1	< 0.5	30	311	< 1	19	329	22	0.50	< 2	< 10	< 10	< 0.5	< 2	2.12	17	99	2.60	< 10
12601 Orig					< 0.03																			
12601 Dup					< 0.03																			
12315 Orig					< 0.03	0.3	< 0.5	27	135	1	9	7	10	0.19	< 2	< 10	11	< 0.5	< 2	1.32	3	166	1.07	< 10
12315 Split					< 0.03	< 0.2	< 0.5	33	135	1	9	8	10	0.20	< 2	< 10	12	< 0.5	< 2	1.31	3	173	1.06	< 10
12315 Orig					0.07																			
12315 Dup					< 0.03																			
12513 Orig						9.9	< 0.5	3330	76	< 1	10	126	3	0.10	< 2	< 10	63	< 0.5	23	0.12	3	224	1.84	< 10
12513 Dup						10.0	< 0.5	3230	70	< 1	10	129	3	0.09	< 2	< 10	64	< 0.5	23	0.11	3	216	1.77	< 10
Method Blank Method Blank						< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10
Method Blank Method Blank						< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10
Method Blank Method Blank	< 0.07	< 0.07	< 0.07	0.00000																				

Activation Laboratories Ltd. Report: A08-3315

Analyte Symbol	Cr	Fe	Ga	Hg	K	La	Mg	Na	P	S	Sb	Sc	Sr	Ti	Te	Tl	U	V	W	Y	Zr
Unit Symbol	ppm	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	1	0.01	10	1	0.01	10	0.01	0.001	0.001	0.01	2	1	1	0.01	1	2	10	1	10	1	1
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
12302	36	3.12	< 10	< 1	0.14	< 10	0.26	0.026	0.005	1.76	< 2	2	8	0.02	< 1	< 2	< 10	15	< 10	3	6
12303	30	8.20	< 10	< 1	0.15	< 10	0.50	0.041	0.010	4.12	5	3	4	0.05	1	< 2	< 10	40	< 10	2	10
12305	113	3.93	< 10	< 1	0.03	< 10	1.67	0.081	0.012	0.08	< 2	12	53	0.09	< 1	< 2	< 10	132	< 10	6	8
12306	93	5.09	10	< 1	0.01	< 10	0.42	0.046	0.024	0.67	3	6	119	0.29	2	< 2	< 10	121	< 10	10	9
12307	195	2.91	< 10	< 1	< 0.01	< 10	0.23	0.053	0.005	1.20	< 2	4	5	0.08	< 1	< 2	< 10	36	< 10	2	5
12308	65	5.33	10	< 1	0.05	< 10	0.60	0.098	0.048	1.61	3	12	164	0.20	< 1	3	< 10	189	< 10	11	18
12309	131	4.28	< 10	< 1	< 0.01	< 10	0.86	0.055	0.009	1.28	< 2	7	12	0.05	5	< 2	< 10	90	< 10	3	6
12310	84	5.86	10	< 1	0.08	< 10	2.15	0.127	0.021	0.17	2	17	29	0.21	3	< 2	< 10	203	< 10	12	11
12311	247	0.97	< 10	< 1	< 0.01	< 10	0.02	0.024	0.002	0.01	< 2	< 1	3	< 0.01	< 1	< 2	< 10	6	< 10	< 1	< 1
12312	184	1.28	< 10	< 1	< 0.01	< 10	0.13	0.035	0.002	0.05	< 2	1	15	< 0.01	< 1	< 2	< 10	21	< 10	< 1	2
10451	28	9.67	10	< 1	0.03	< 10	2.64	0.121	0.028	1.57	3	21	8	0.34	5	< 2	< 10	237	< 10	15	9
10452	96	2.61	< 10	< 1	< 0.01	< 10	0.51	0.119	0.016	0.74	< 2	4	19	0.23	2	< 2	< 10	70	< 10	10	14
10454	84	5.48	< 10	< 1	0.14	< 10	1.47	0.217	0.027	0.50	3	11	37	0.40	< 1	< 2	< 10	149	< 10	15	8
10456	99	5.75	< 10	< 1	0.10	< 10	1.75	0.099	0.020	0.39	2	14	77	0.08	1	3	< 10	189	< 10	8	8
10459	72	4.52	< 10	< 1	0.02	< 10	0.25	0.173	0.023	2.15	< 2	9	106	0.03	< 1	< 2	< 10	123	< 10	5	10
10460	57	3.60	< 10	< 1	0.04	< 10	0.40	0.103	0.034	0.24	< 2	7	133	0.37	2	< 2	< 10	101	< 10	14	15
10461	38	5.74	< 10	< 1	0.03	< 10	1.04	0.122	0.033	1.34	3	6	162	0.29	< 1	< 2	< 10	129	< 10	14	27
10462	86	6.02	< 10	< 1	0.07	< 10	1.31	0.251	0.037	1.02	< 2	19	14	0.80	7	< 2	< 10	226	< 10	21	11
10463	161	9.15	10	< 1	0.12	< 10	2.42	0.078	0.021	3.88	3	22	39	0.31	1	< 2	< 10	186	< 10	14	13
12601	38	4.80	< 10	< 1	0.13	< 10	1.08	0.271	0.041	0.55	< 2	11	37	0.39	< 1	< 2	< 10	126	< 10	18	13
12602	48	10.2	10	< 1	0.03	< 10	1.89	0.069	0.044	0.70	4	30	23	0.49	7	3	< 10	298	< 10	15	10
12603	54	14.1	20	2	0.10	< 10	2.01	0.258	0.040	1.31	4	19	36	0.37	< 1	< 2	< 10	204	< 10	12	13
12605	26	14.8	10	< 1	0.15	< 10	2.59	0.082	0.039	0.58	6	18	58	0.41	< 1	< 2	< 10	253	< 10	17	22
12606	46	9.79	10	9	0.44	14	0.32	0.084	0.093	5.85	4	8	19	0.21	8	< 2	< 10	53	< 10	16	53
12607	30	6.74	10	< 1	0.05	< 10	1.25	0.176	0.048	0.48	3	9	72	0.45	5	< 2	< 10	188	< 10	19	13
12608	110	5.56	10	< 1	0.04	< 10	1.75	0.176	0.031	0.24	2	11	81	0.43	3	< 2	< 10	153	< 10	15	10
12609	91	7.09	10	< 1	0.06	< 10	1.10	0.170	0.038	1.15	3	13	67	0.58	6	< 2	< 10	200	< 10	16	15
12610	41	6.22	< 10	< 1	0.01	< 10	0.61	0.116	0.031	1.85	< 2	13	57	0.15	< 1	< 2	< 10	186	< 10	11	23
12314	114	3.01	< 10	< 1	0.05	< 10	1.48	0.040	0.010	0.34	< 2	6	59	< 0.01	< 1	< 2	< 10	13	< 10	3	1
12315	166	1.07	< 10	< 1	< 0.01	< 10	0.10	0.099	0.006	0.04	< 2	1	7	0.02	< 1	< 2	< 10	22	< 10	2	12
12316	68	2.90	< 10	< 1	0.09	< 10	0.08	0.205	0.020	0.53	< 2	5	95	0.27	4	< 2	< 10	68	< 10	10	8
12317	115	2.81	< 10	< 1	0.13	< 10	0.32	0.028	0.009	0.14	< 2	5	14	< 0.01	< 1	< 2	< 10	118	< 10	5	5
12611	50	15.6	20	< 1	0.09	< 10	2.43	0.245	0.037	1.08	4	22	24	0.36	< 1	2	< 10	220	< 10	17	17
12612	37	7.93	10	< 1	< 0.01	< 10	1.68	0.050	0.032	0.91	< 2	10	78	0.52	< 1	< 2	< 10	209	< 10	11	9
12613	220	1.80	< 10	< 1	0.02	< 10	0.06	0.033	0.007	0.42	< 2	< 1	26	< 0.01	< 1	< 2	< 10	6	< 10	< 1	3
10464	65	5.01	< 10	< 1	0.07	< 10	0.90	0.074	0.019	0.03	2	3	28	< 0.01	< 1	< 2	< 10	27	< 10	3	5
10465	198	9.33	10	< 1	0.28	< 10	1.53	0.062	0.038	3.43	4	15	60	0.49	8	3	< 10	193	< 10	10	11
10466	109	3.15	< 10	< 1	0.02	< 10	0.44	0.050	0.010	0.82	< 2	5	58	0.17	7	< 2	< 10	75	214	7	6
10467	52	5.28	< 10	< 1	0.10	< 10	0.40	0.076	0.041	1.24	< 2	10	74	0.36	5	< 2	< 10	113	12	13	12
10468	28	7.23	< 10	< 1	0.13	< 10	0.81	0.179	0.059	0.93	3	8	41	0.52	2	< 2	< 10	173	< 10	24	25
12318	17	25.4	10	< 1	0.03	< 10	0.27	0.010	0.012	10.6	8	5	5	0.08	6	< 2	< 10	80	< 10	1	10
12319	16	27.4	< 10	< 1	0.04	< 10	0.31	0.013	0.011	13.5	11	4	4	0.06	< 1	< 2	< 10	71	< 10	1	10
12320	88	1.38	< 10	< 1	0.01	< 10	0.24	0.111	0.006	0.39	< 2	5	11	0.02	< 1	< 2	< 10	25	< 10	2	4

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

Date Submitted: 20-Jun-08
Invoice No.: A08-3424 (i)
Invoice Date: 04-Jul-08
Your Reference: Bearskin Lake

KODIAK EXPLORATION
700 West Pender st
Suite 1205
Vancouver British Columbia V6C 1G8
Canada

ATTN: David Hunt

CERTIFICATE OF ANALYSIS

30 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1A3 Au - Fire Assay Gravimetric
Code 1E3 Aqua Regia ICP(AQUAGEO)

REPORT **A08-3424 (i)**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:
Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

ACTIVATION LABORATORIES LTD.

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

Activation Laboratories Ltd. Report: A08-3424 (i)

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La	Mg
Unit Symbol	g/tonne	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	%
Detection Limit	0.03	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10	0.01
Analysis Method	FA-GRA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
12614	< 0.03	0.3	0.9	611	1230	3	47	3	91	2.62	4	< 10	16	< 0.5	< 2	2.08	64	57	9.24	10	< 1	0.03	< 10	1.59
12615	< 0.03	0.4	0.9	658	886	11	74	< 2	65	2.56	5	< 10	17	< 0.5	4	2.29	70	74	11.9	10	1	0.06	< 10	2.26
10471	< 0.03	0.2	1.2	590	2440	14	55	< 2	92	2.81	3	< 10	16	0.8	< 2	4.00	40	79	14.9	10	1	0.19	< 10	0.92
10472	< 0.03	0.3	< 0.5	27	1140	< 1	34	8	27	1.15	< 2	< 10	11	< 0.5	< 2	12.1	32	25	5.16	< 10	< 1	0.22	< 10	0.57
10473	< 0.03	2.0	0.6	22	459	2	13	46	32	0.60	2	< 10	< 10	< 0.5	3	1.70	30	4	5.91	< 10	< 1	< 0.01	< 10	0.65
10474	0.03	0.8	0.5	9	576	25	14	9	23	0.56	3	< 10	29	< 0.5	< 2	3.68	21	3	4.50	< 10	< 1	0.07	< 10	0.44
10475	0.23	1.7	< 0.5	4	229	2	2	3	5	0.07	< 2	< 10	27	< 0.5	< 2	1.55	3	3	1.15	< 10	< 1	0.02	< 10	0.03
12616	< 0.03	< 0.2	0.8	96	1420	< 1	70	< 2	122	3.22	7	< 10	23	< 0.5	< 2	5.33	83	75	9.38	10	< 1	0.02	< 10	1.88
12617	< 0.03	< 0.2	0.9	363	1250	< 1	12	5	69	0.46	5	< 10	27	< 0.5	< 2	4.94	65	2	9.98	< 10	< 1	0.16	< 10	1.50
12618	< 0.03	< 0.2	0.9	241	597	< 1	9	2	56	1.00	< 2	< 10	27	< 0.5	< 2	3.15	57	1	8.60	< 10	< 1	0.08	< 10	0.83
12321	< 0.03	< 0.2	< 0.5	66	994	229	3	4	19	0.20	< 2	< 10	34	< 0.5	< 2	6.46	15	1	3.14	< 10	< 1	0.01	< 10	0.67
12322	0.13	0.5	< 0.5	46	1350	55	24	4	15	0.62	111	< 10	19	< 0.5	< 2	7.66	23	2	3.50	< 10	< 1	0.11	< 10	0.36
12323	< 0.03	< 0.2	0.8	101	1530	11	10	< 2	48	0.85	6	< 10	28	< 0.5	< 2	7.40	29	1	7.59	< 10	< 1	< 0.01	< 10	1.18
12324	0.30	4.5	0.8	43	659	5	9	14	21	0.29	5	< 10	< 10	< 0.5	< 2	5.46	36	< 1	7.85	< 10	< 1	0.07	< 10	0.44
12325	0.10	< 0.2	< 0.5	75	739	1	77	9	40	1.72	4	< 10	61	< 0.5	< 2	4.46	29	84	4.00	< 10	< 1	0.24	< 10	1.37
12326	< 0.03	0.2	0.5	69	601	< 1	15	3	38	2.66	< 2	< 10	81	< 0.5	< 2	5.16	35	5	5.30	10	< 1	0.04	< 10	1.17
12327	< 0.03	< 0.2	0.7	39	687	< 1	66	< 2	60	1.87	< 2	< 10	17	< 0.5	< 2	3.57	72	61	6.68	< 10	< 1	0.02	< 10	1.01
12328	< 0.03	< 0.2	< 0.5	124	1070	< 1	28	3	48	2.24	18	10	15	< 0.5	< 2	6.77	44	4	5.02	< 10	< 1	< 0.01	< 10	0.93
12329	< 0.03	< 0.2	0.6	61	1000	< 1	35	< 2	64	2.77	< 2	< 10	20	< 0.5	< 2	5.96	47	5	7.38	10	< 1	0.05	< 10	3.01
12330	< 0.03	0.3	1.2	220	1010	< 1	35	< 2	54	4.26	14	< 10	22	< 0.5	< 2	0.70	53	9	14.5	20	< 1	0.05	< 10	4.27
12331	< 0.03	1.6	< 0.5	66	825	221	20	15	35	0.39	31	< 10	33	< 0.5	< 2	4.83	26	4	4.37	< 10	< 1	0.13	< 10	0.68
12619	< 0.03	2.9	3.2	748	420	6	10	674	93	0.74	< 2	< 10	< 10	< 0.5	2	2.54	18	17	3.52	< 10	< 1	0.01	< 10	0.70
10476	< 0.03	0.4	0.6	14	1050	< 1	35	11	45	1.27	2	< 10	15	< 0.5	< 2	8.80	22	37	5.13	< 10	< 1	0.02	< 10	0.87
10477	< 0.03	< 0.2	< 0.5	56	385	< 1	11	< 2	28	1.22	< 2	< 10	18	< 0.5	< 2	3.02	27	5	3.61	< 10	< 1	0.04	< 10	0.78
10478	< 0.03	2.3	< 0.5	6	72	< 1	3	7	4	0.13	< 2	< 10	< 10	< 0.5	< 2	1.45	2	7	0.64	< 10	< 1	< 0.01	< 10	0.07
10469	< 0.03	0.2	< 0.5	162	399	4	62	4	23	1.31	< 2	< 10	30	< 0.5	< 2	2.92	46	92	3.21	< 10	< 1	< 0.01	< 10	0.66
10470	< 0.03	0.3	< 0.5	273	318	1	12	5	22	0.82	< 2	< 10	30	< 0.5	< 2	2.07	50	5	3.98	< 10	< 1	0.06	< 10	0.46
12332	< 0.03	0.2	< 0.5	174	389	< 1	39	18	25	1.16	< 2	< 10	16	< 0.5	< 2	6.35	16	31	2.31	< 10	< 1	0.02	< 10	0.91
12333	< 0.03	< 0.2	< 0.5	49	206	< 1	12	4	16	0.50	< 2	< 10	11	< 0.5	< 2	1.28	9	29	1.57	< 10	< 1	0.02	< 10	0.44
12334	< 0.03	< 0.2	< 0.5	14	489	< 1	20	3	46	2.08	< 2	< 10	70	< 0.5	< 2	3.03	18	31	2.23	< 10	< 1	0.22	12	0.70

Analyte Symbol	Na	P	S	Sb	Sc	Sr	Ti	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.001	0.001	0.01	2	1	1	0.01	1	2	10	1	10	1	1
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
12614	0.082	0.046	2.54	3	18	41	0.48	< 1	< 2	< 10	202	14	18	17
12615	0.093	0.026	3.55	4	10	58	0.30	1	< 2	< 10	174	< 10	13	12
10471	0.139	0.034	1.70	4	14	52	0.35	< 1	< 2	< 10	152	< 10	14	11
10472	0.032	0.017	2.12	< 2	8	134	0.07	< 1	< 2	< 10	98	< 10	12	4
10473	0.124	0.015	4.48	2	5	38	0.02	< 1	< 2	< 10	27	< 10	4	16
10474	0.051	0.028	3.11	< 2	10	40	< 0.01	< 1	< 2	< 10	33	< 10	7	15
10475	0.033	0.002	0.64	< 2	1	20	< 0.01	< 1	< 2	< 10	2	< 10	1	1
12616	0.065	0.041	0.77	3	17	103	0.64	< 1	< 2	< 10	238	< 10	19	15
12617	0.056	0.049	2.51	4	19	78	0.01	< 1	< 2	< 10	79	< 10	7	16
12618	0.160	0.054	3.15	4	8	63	0.57	6	< 2	< 10	185	< 10	21	32
12321	0.048	0.015	0.98	< 2	7	70	< 0.01	< 1	< 2	< 10	28	< 10	7	6
12322	0.023	0.010	1.00	3	9	26	< 0.01	< 1	< 2	146	23	< 10	6	3
12323	0.086	0.039	0.60	3	22	95	< 0.01	< 1	< 2	< 10	151	< 10	12	12
12324	0.074	0.040	6.97	3	8	129	0.01	4	< 2	< 10	39	< 10	5	16
12325	0.038	0.009	0.77	< 2	12	21	0.06	< 1	< 2	< 10	90	< 10	5	3
12326	0.052	0.039	0.65	< 2	8	159	0.38	< 1	< 2	< 10	131	< 10	15	21
12327	0.090	0.037	2.16	3	11	58	0.67	5	< 2	< 10	196	< 10	16	18
12328	0.027	0.012	0.90	< 2	8	70	0.21	< 1	< 2	< 10	83	< 10	6	9
12329	0.049	0.020	1.22	3	10	27	0.29	< 1	< 2	< 10	150	< 10	10	12
12330	0.023	0.027	2.91	5	13	34	0.29	< 1	< 2	< 10	162	< 10	10	20
12331	0.023	0.007	1.09	7	5	25	< 0.01	< 1	< 2	< 10	15	< 10	3	4
12619	0.051	0.013	1.47	< 2	9	22	0.07	< 1	< 2	< 10	65	< 10	5	9
10476	0.059	0.020	0.24	3	16	87	0.04	< 1	< 2	< 10	221	< 10	13	3
10477	0.076	0.033	0.32	< 2	6	104	0.30	< 1	< 2	< 10	106	< 10	13	13
10478	0.024	0.001	0.02	< 2	< 1	13	0.01	< 1	< 2	< 10	14	< 10	< 1	1
10469	0.027	0.030	1.25	2	7	62	0.23	< 1	< 2	< 10	78	< 10	6	5
10470	0.088	0.028	1.38	< 2	5	28	0.20	5	< 2	< 10	60	< 10	8	10
12332	0.068	0.011	0.12	< 2	3	91	0.14	< 1	< 2	< 10	78	< 10	8	4
12333	0.061	0.005	0.02	< 2	3	20	0.11	< 1	< 2	< 10	65	< 10	4	3
12334	0.095	0.054	0.02	< 2	8	54	0.23	< 1	< 2	< 10	51	< 10	7	21

Quality Control

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La	Mg
Unit Symbol	g/tonne	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	%
Detection Limit	0.03	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10	0.01
Analysis Method	FA-GRA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
SP37 Meas	18.2																							
SP37 Cert	18.14																							
CDN-GS-3D Meas	3.48																							
CDN-GS-3D Cert	3.41																							
12614 Orig		0.3	0.9	616	1240	3	48	3	92	2.65	4	< 10	16	< 0.5	< 2	2.09	64	58	9.41	10	< 1	0.03	< 10	1.62
12614 Dup		0.2	0.8	607	1210	3	47	3	90	2.58	4	< 10	16	< 0.5	3	2.06	63	56	9.07	10	< 1	0.03	< 10	1.56
12325 Orig		0.2	< 0.5	74	732	1	76	8	39	1.70	3	< 10	61	< 0.5	< 2	4.41	29	83	3.95	< 10	< 1	0.24	< 10	1.35
12325 Dup		< 0.2	< 0.5	76	745	2	78	9	41	1.73	5	< 10	62	< 0.5	< 2	4.50	29	85	4.05	< 10	< 1	0.25	< 10	1.39
12332 Orig		0.3	< 0.5	176	391	< 1	40	18	26	1.16	< 2	< 10	17	< 0.5	< 2	6.39	16	31	2.35	< 10	< 1	0.02	< 10	0.91
12332 Dup		0.2	< 0.5	171	386	< 1	38	18	25	1.16	< 2	< 10	16	< 0.5	< 2	6.30	16	31	2.27	< 10	< 1	0.02	< 10	0.90
12334 Orig	< 0.03	< 0.2	< 0.5	14	489	< 1	20	3	46	2.08	< 2	< 10	70	< 0.5	< 2	3.03	18	31	2.23	< 10	< 1	0.22	12	0.70
12334 Split	< 0.03	< 0.2	< 0.5	14	498	< 1	22	< 2	45	2.17	3	< 10	75	< 0.5	< 2	3.12	18	31	2.26	< 10	< 1	0.23	12	0.71
Method Blank Method Blank	< 0.03																							
Method Blank Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	4	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10	< 0.01
Method Blank Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10	< 0.01
Method Blank Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10	< 0.01

Quality Control

Analyte Symbol	Na	P	S	Sb	Sc	Sr	Ti	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.001	0.001	0.01	2	1	1	0.01	1	2	10	1	10	1	1
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
SP37 Meas														
SP37 Cert														
CDN-GS-3D Meas														
CDN-GS-3D Cert														
12614 Orig	0.084	0.047	2.57	4	18	41	0.49	5	< 2	< 10	203	13	16	18
12614 Dup	0.080	0.046	2.50	3	17	41	0.48	< 1	< 2	< 10	200	14	15	17
12325 Orig	0.039	0.009	0.77	2	12	21	0.06	< 1	< 2	< 10	89	< 10	5	3
12325 Dup	0.038	0.009	0.77	< 2	13	21	0.06	3	< 2	< 10	91	< 10	5	3
12332 Orig	0.069	0.011	0.13	< 2	3	92	0.14	< 1	< 2	< 10	76	< 10	8	3
12332 Dup	0.066	0.011	0.12	< 2	3	90	0.14	< 1	< 2	< 10	75	< 10	8	4
12334 Orig	0.095	0.054	0.02	< 2	8	54	0.23	< 1	< 2	< 10	51	< 10	7	21
12334 Split	0.099	0.055	0.02	< 2	8	58	0.24	2	< 2	< 10	52	< 10	8	19
Method Blank Method Blank														
Method Blank Method Blank	0.008	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank Method Blank	0.009	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank Method Blank	0.006	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 1	< 2	< 10	< 1	< 10	< 1	< 1

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

Date Submitted: 11-Jul-08
Invoice No.: A08-4023
Invoice Date: 22-Aug-08
Your Reference: Bearskin Lake

KODIAK EXPLORATION
700 West Pender st
Suite 1205
Vancouver British Columbia V6C1G8
Canada

ATTN: Lucy Zhang

CERTIFICATE OF ANALYSIS

10 Core samples were submitted for analysis.

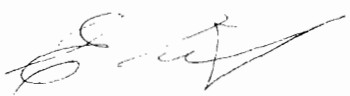
The following analytical packages were requested: Code 1A4 (100mesh)-Tbay Au-Fire Assay-Metallic Screen-500g
Code 1E3 Aqua Regia ICP(AQUAGEO)
Code 1A3-Tbay Au - Fire Assay Gravimetric
Code 1A3 Au - Fire Assay Gravimetric

REPORT **A08-4023**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:
A representative 500 gram split is seived at 100 mesh (149 micron) with assays performed on the entire +100 mesh and 2 splits of the -100 mesh fraction. A final assay is calculated based on the weight of each fraction.
Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :



Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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

Activation Laboratories Ltd. Report: A08-4023

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La	Mg
Unit Symbol	g/tonne	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	%
Detection Limit	0.03	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10	0.01
Analysis Method	FA-GRA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
12335	< 0.03	< 0.2	0.9	44	441	< 1	15	26	27	0.79	3	< 10	16	< 0.5	< 2	2.56	23	39	2.17	< 10	< 1	0.04	< 10	0.35
12336	< 0.03	< 0.2	< 0.5	14	369	< 1	10	< 2	12	0.95	3	22200	14	0.8	< 2	10.9	12	13	1.42	< 10	< 1	0.02	< 10	0.35
12337	< 0.03	< 0.2	< 0.5	48	382	< 1	6	< 2	3	0.84	5	6240	< 10	< 0.5	< 2	9.81	10	19	1.48	< 10	< 1	0.01	< 10	0.12
12338	5.55	5.6	0.8	26	277	11	15	11	13	0.64	5	47	13	< 0.5	< 2	0.31	48	30	8.91	< 10	< 1	0.20	< 10	0.26
12339	1.35	5.5	< 0.5	22	376	< 1	10	4	15	0.61	3	21	34	< 0.5	< 2	0.08	28	39	5.15	< 10	< 1	0.14	< 10	0.29
12340	31.6	30.4	0.7	83	615	6	18	2420	15	0.47	16	19	17	< 0.5	14	4.01	42	25	5.75	< 10	1	0.14	< 10	0.27
12649	6.19	4.1	< 0.5	306	834	< 1	30	95	52	1.70	5	14	18	< 0.5	< 2	3.20	46	19	5.78	< 10	< 1	0.03	< 10	1.17
11521	10.9	17.1	0.5	553	543	2	18	924	20	0.41	6	10	27	< 0.5	3	2.81	32	38	4.65	< 10	< 1	0.03	< 10	0.30
11522	8.36	8.3	0.5	125	589	11	25	227	22	0.85	14	18	16	< 0.5	< 2	3.23	58	30	6.48	< 10	< 1	0.25	< 10	0.42
11523	< 0.03	< 0.2	< 0.5	79	769	< 1	27	8	39	1.81	< 2	< 10	14	< 0.5	< 2	4.26	44	19	5.04	< 10	< 1	0.01	< 10	0.88

Activation Laboratories Ltd. Report: A08-4023

Analyte Symbol	Na	P	S	Sb	Sc	Sr	Ti	Te	Tl	U	V	W	Y	Zr	Au + 100 mesh	Au - 100 mesh (A)	Au - 100 mesh (B)	Total Au	+ 100 mesh	- 100 mesh	Total Weight
Unit Symbol	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g/mt	g/mt	g/mt	g/mt	g	g	g
Detection Limit	0.001	0.001	0.01	2	1	1	0.01	1	2	10	1	10	1	1	0.07	0.07	0.07	0.07			
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-MeT	FA-MeT	FA-MeT	FA-MeT	FA-MeT	FA-MeT	FA-MeT
12335	0.016	0.008	0.57	< 2	3	31	0.07	2	< 2	< 10	33	< 10	4	2							
12336	0.020	0.014	0.11	< 2	4	45	0.13	< 1	< 2	< 10	38	< 10	4	2							
12337	0.016	0.020	0.09	< 2	4	52	0.16	1	< 2	< 10	42	< 10	5	4							
12338	0.020	0.012	6.21	4	3	4	0.04	5	< 2	< 10	21	< 10	3	12	2.52	6.14	6.63	6.03	44.91	443.40	488.31
12339	0.029	0.010	2.80	< 2	3	2	0.05	9	< 2	< 10	22	< 10	2	9							
12340	0.017	0.005	4.42	3	4	32	0.03	12	< 2	< 10	20	< 10	3	4	17.1	38.2	38.0	34.4	43.00	444.70	487.70
12649	0.061	0.018	1.52	< 2	10	50	0.23	3	< 2	< 10	112	< 10	7	9	2.22	5.04	5.39	5.00	42.31	528.50	570.81
11521	0.055	0.010	2.77	2	5	15	0.05	6	< 2	< 10	58	< 10	3	4	3.72	10.9	11.0	10.3	50.58	470.90	521.48
11522	0.029	0.018	5.40	3	6	19	0.09	6	< 2	< 10	43	13	5	11	3.46	6.40	6.55	6.20	39.94	403.80	443.74
11523	0.070	0.026	1.51	2	7	78	0.33	< 1	< 2	< 10	106	< 10	7	15							

Quality Control

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La	Mg
Unit Symbol	g/tonne	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	%
Detection Limit	0.03	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10	0.01
Analysis Method	FA-GRA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas		29.1	3.2	1040	737	14	32	594	618	0.30	341	21	255	0.8	1460	0.74	6	6	23.5	< 10	4	0.02	< 10	0.13
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	3.90	0.0500	7.50	0.217
GXR-4 Meas		3.6	0.5	5840	120	312	35	40	59	2.54	88	< 10	32	1.3	24	0.84	14	50	3.06	< 10	< 1	1.28	35	1.54
GXR-4 Cert		4.00	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5	1.86
GXR-2 Meas		21.5	4.5	82	1020	< 1	17	747	549	3.53	12	23	1340	1.1	< 2	0.82	10	25	2.16	10	3	0.55	22	0.54
GXR-2 Cert		17.0	4.10	76.0	1010	2.10	21.0	690	530	16.5	25.0	42.0	2240	1.70	0.690	0.930	8.60	36.0	1.86	37.0	2.90	1.37	25.6	0.850
GXR-6 Meas		0.3	0.7	65	982	< 1	22	95	118	6.85	233	< 10	837	0.9	< 2	0.16	14	80	5.82	20	< 1	0.86	11	0.40
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	0.0680	1.87	13.9	0.609
OREAS 13P Meas				2580			2090												5.62					
OREAS 13P Cert				2500			2260												7.58					
CDN-GS-3D Meas	3.23																							
CDN-GS-3D Cert	3.41																							
11523 Orig		0.2	< 0.5	81	781	< 1	28	7	40	1.64	< 2	< 10	14	< 0.5	< 2	4.32	44	20	5.13	< 10	< 1	0.02	< 10	0.89
11523 Dup		< 0.2	< 0.5	78	756	< 1	26	8	39	1.78	< 2	< 10	14	< 0.5	< 2	4.19	44	19	4.95	< 10	< 1	0.01	< 10	0.86
Method Blank Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10	< 0.01
Method Blank Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10	< 0.01
Method Blank Method Blank																								
Method Blank Method Blank																								
Method Blank Method Blank																								
Method Blank Method Blank																								
Method Blank Method Blank																								
Method Blank Method Blank																								
Method Blank Method Blank																								
Method Blank Method Blank																								
Method Blank Method Blank																								
Method Blank Method Blank																								
Method Blank Method Blank																								
Method Blank Method Blank																								
Method Blank Method Blank																								
Method Blank Method Blank																								
Method Blank Method Blank																								
Method Blank Method Blank																								
Method Blank Method Blank																								
Method Blank Method Blank																								
Method Blank Method Blank																								
Method Blank Method Blank																								

Quality Control

Analyte Symbol	Na	P	S	Sb	Sc	Sr	Ti	Te	Tl	U	V	W	Y	Zr	Total Weight
Unit Symbol	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g
Detection Limit	0.001	0.001	0.01	2	1	1	0.01	1	2	10	1	10	1	1	
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-MeT
GXR-1 Meas	0.046	0.037	0.20	77	1	152		11	< 2	32	75	134	23	13	
GXR-1 Cert	0.0520	0.0650	0.257	122	1.58	275		13.0	0.390	34.9	80.0	164	32.0	38.0	
GXR-4 Meas	0.111	0.116	1.79	4	6	62		3	< 2	< 10	79	11	10	9	
GXR-4 Cert	0.564	0.120	1.77	4.80	7.70	221		0.970	3.20	6.20	87.0	30.8	14.0	186	
GXR-2 Meas	0.228	0.060	0.04	35	5	97		< 1	< 2	< 10	53	< 10	11	12	
GXR 2 Cert	0.556	0.105	0.0313	49.0	6.88	160		0.690	1.03	2.90	52.0	1.90	17.0	269	
GXR-6 Meas	0.100	0.033	0.02	5	21	30		7	< 2	< 10	175	< 10	6	10	
GXR-6 Cert	0.104	0.0350	0.0160	3.60	27.6	35.0		0.0180	2.20	1.54	186	1.90	14.0	110	
OREAS 13P Meas															
OREAS 13P Cert															
CDN-GS-3D Meas															
CDN-GS-3D Cert															
11523 Orig	0.071	0.027	1.54	2	7	79	0.34	< 1	< 2	< 10	108	< 10	7	15	
11523 Dup	0.069	0.026	1.48	2	7	77	0.33	5	< 2	< 10	104	< 10	7	14	
Method Blank Method Blank	0.009	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	[illegible]	< 2	< 10	< 1	< 10	< 1	< 1	
Method Blank Method Blank	0.01	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01		< 2	< 10	< 1	< 10	< 1	< 1	
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000

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

Date Submitted: 09-Jun-08
Invoice No.: A08-3051
Invoice Date: 18-Jun-08
Your Reference: Bearskin Lake

KODIAK EXPLORATION
700 West Pender st
Suite 1205
Vancouver British Columbia V6C1G8
Canada

ATTN: Lucy Zhang

CERTIFICATE OF ANALYSIS

6 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1E3 Aqua Regia ICP(AQUAGEO)
Code 1A2 Au - Fire Assay AA

REPORT **A08-3051**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:
If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3
Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :

Elitsa Hrischeva, Ph.D.
Administration

ACTIVATION LABORATORIES LTD.

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

Activation Laboratories Ltd. Report: A08-3051

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La	Mg
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	%
Detection Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10	0.01
Analysis Method	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
12007	178	0.9	< 0.5	10	112	8	4	15	5	0.21	6	< 10	18	< 0.5	< 2	0.52	7	7	1.84	< 10	< 1	0.10	< 10	0.05
12008	96	1.0	< 0.5	402	371	14	12	12	14	0.48	2	< 10	16	< 0.5	< 2	2.68	19	11	3.05	< 10	< 1	0.10	< 10	0.32
12009	88	14.4	< 0.5	9	61	20	4	1690	4	0.17	2	< 10	12	< 0.5	24	0.27	6	6	2.46	< 10	< 1	0.08	< 10	0.04
12010	6	0.3	< 0.5	94	629	< 1	21	18	34	1.82	7	13	16	< 0.5	< 2	3.55	43	5	5.02	< 10	< 1	0.02	< 10	0.75
12011	556	0.7	< 0.5	8	843	< 1	25	7	13	1.00	< 2	< 10	16	< 0.5	< 2	3.30	47	5	5.74	< 10	< 1	0.22	< 10	0.52
12012	5	1.1	0.7	143	1540	< 1	34	33	125	1.50	51	< 10	< 10	< 0.5	< 2	0.27	27	45	15.8	< 10	2	0.08	< 10	0.46

Analyte Symbol	Na	P	S	Sb	Sc	Sr	Ti	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.001	0.001	0.01	2	1	1	0.01	1	2	10	1	10	1	1
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
12007	0.035	< 0.001	1.22	< 2	< 1	4	< 0.01	< 1	< 2	< 10	7	< 10	< 1	4
12008	0.037	0.004	1.84	< 2	5	18	0.05	3	< 2	< 10	22	< 10	4	8
12009	0.029	< 0.001	1.84	< 2	< 1	3	< 0.01	< 1	< 2	< 10	5	< 10	< 1	4
12010	0.051	0.023	1.02	3	7	86	0.36	< 1	< 2	< 10	97	< 10	7	13
12011	0.035	0.015	4.18	3	6	20	< 0.01	< 1	< 2	< 10	20	< 10	5	5
12012	0.018	0.025	5.13	12	6	5	< 0.01	< 1	< 2	< 10	55	< 10	5	9

Quality Control

Analyte Symbol	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	%	%
Detection Limit	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10	0.01	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas	26.7	3.1	1190	781	15	35	522	847	0.39	356	13	217	0.8	1550	0.80	10	7	24.9	< 10	2	0.02	< 10	0.14	0.058
GXR-1 Cert	31.0	3.3	1110	852	18	41	730	760	3.52	427	15	750	1.2	1380	0.96	8	12	23.6	14	4	0.05	9	0.22	0.052
GXR-4 Meas	3.6	< 0.5	6610	145	360	41	47	71	2.95	102	< 10	21	1.5	27	1.02	16	61	3.61	10	< 1	1.45	47	1.81	0.130
GXR-4 Cert	4.0	0.8	6520	155	310	42	52	73	7.20	98	5	1640	1.9	19	1.01	15	64	3.09	20	0	4.01	65	1.66	0.564
GXR-2 Meas	19.6	6.1	88	1050	< 1	19	777	564	4.10	10	21	1350	1.1	< 2	0.88	10	28	2.27	10	4	0.59	21	0.59	0.253
GXR-2 Cert	17.0	4.1	76	1007	2	21	690	530	16.50	25	42	2240	1.7	1	0.93	9	36	1.86	37	3	1.37	28	0.85	0.556
GXR-6 Meas	0.2	< 0.5	63	1000	1	23	94	119	6.97	199	< 10	882	0.9	< 2	0.18	14	86	5.91	20	< 1	0.91	10	0.43	0.113
GXR-6 Cert	1.3	1.0	66	1007	2	27	101	118	17.70	330	10	1300	1.4	0	0.16	14	96	5.58	35	0	1.87	14	0.61	0.104
OREAS 13P Meas			2720			2310												5.84						
OREAS 13P Cert			2500			2261												7.58						
Method Blank Method Blank	< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10	< 0.01	0.009
Method Blank Method Blank	< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10	< 0.01	0.009

Quality Control

Analyte Symbol	P	S	Sb	Sc	Sr	[illegible]	Te	Th	U	V	W	Y	Zr
Unit Symbol	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.001	0.01	2	1	1	0.1	1	2	10	1	10	1	1
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas	0.040	0.21	86	1	175		4	< 2	35	78	141	24	14
GXR-1 Cert	0.065	0.26	122	2	275		13	1	35	80	164	32	38
GXR-4 Meas	0.126	1.99	4	7	72		< 1	3	< 10	91	12	12	10
GXR-4 Cert	0.120	1.77	5	8	221		1	3	6	87	31	14	186
GXR-2 Meas	0.057	0.04	29	5	99		< 1	< 2	< 10	51	< 10	11	12
GXR-2 Cert	0.105	0.03	49	7	160		1	1	3	52	2	17	269
GXR-6 Meas	0.031	0.02	5	23	31		< 1	3	< 10	169	< 10	6	5
GXR-6 Cert	0.035	0.02	4	28	35		0	2	2	186	2	14	110
OREAS 13P Meas													
OREAS 13P Cert													
Method Blank Method Blank	< 0.001	< 0.01	< 2	< 1	< 1	< 0.1	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank Method Blank	< 0.001	< 0.01	< 2	< 1	< 1	< 0.1	< 1	< 2	< 10	< 1	< 10	< 1	< 1

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

Date Submitted: 26-Aug-08
Invoice No.: A08-5519
Invoice Date: 19-Sep-08
Your Reference: Bearskin Lake

KODIAK EXPLORATION
700 West Pender st
Suite 1205
Vancouver British Columbia V6C1G8
Canada

ATTN: Lucy Zhang

CERTIFICATE OF ANALYSIS

1 Rock sample was submitted for analysis.

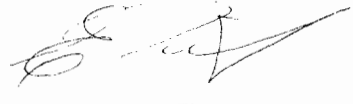
The following analytical packages were requested: Code 1A3-Tbay Au - Fire Assay Gravimetric
Code 1E3-Tbay Aqua Regia ICP(AQUAGEO)

REPORT **A08-5519**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:
Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :



Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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

Activation Laboratories Ltd. Report: A08-5519

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La	Mg
Unit Symbol	g/tonne	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	%
Detection Limit	0.03	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10	0.01
Analysis Method	FA-GRA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
13498	< 0.03	< 0.2	< 0.5	72	818	< 1	58	< 2	58	2.47	< 2	< 10	23	< 0.5	< 2	2.60	41	57	7.11	10	< 1	0.06	< 10	2.64

Analyte Symbol	Na	P	S	Sb	Sc	Sr	Ti	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.001	0.001	0.01	2	1	1	0.01	1	2	10	1	10	1	1
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
13498	0.100	0.028	0.61	3	7	78	0.38	7	< 2	< 10	178	< 10	14	19

Quality Control

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La	Mg
Unit Symbol	g/tonne	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	%
Detection Limit	0.03	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10	0.01
Analysis Method	FA-GRA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
DMMAS-105 Meas											1930		115				51	66	6.06				26	
DMMAS-105 Cert											1693		742				48	97	6.17				37.5	
DMMAS-105 Meas											1910		87				50	66	5.94				28	
DMMAS-105 Cert											1693		742				48	97	6.17				37.5	
DMMAS-105 Meas											1880		154				48	64	5.72				26	
DMMAS-105 Cert											1693		742				48	97	6.17				37.5	
SP37 Meas	18.4																							
SP37 Cert	18.14																							
Method Blank Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10	< 0.01
Method Blank Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10	< 0.01

Quality Control

Analyte Symbol	Na	P	S	Sb	Sc	Sr	Ti	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.001	0.001	0.01	2	1	1	0.01	1	2	10	1	10	1	1
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
DMMAS-105 Meas	0.206			7	6					56				
DMMAS-105 Cert	2.81			10.6	15.7					66				
DMMAS-105 Meas	0.205			5	6					54				
DMMAS-105 Cert	2.81			10.6	15.7					66				
DMMAS-105 Meas	0.190			5	5					54				
DMMAS-105 Cert	2.81			10.6	15.7					66				
SP37 Meas														
SP37 Cert														
Method Blank Method Blank	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank Method Blank	0.013	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 1	< 2	< 10	< 1	< 10	< 1	< 1

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

Date Submitted: 07-Oct-08
Invoice No.: A08-6886
Invoice Date: 19-Nov-08
Your Reference: BS

KODIAK EXPLORATION
700 West Pender st
Suite 1205
Vancouver British Columbia V6C1G8
Canada

ATTN: Lucy Zhang

CERTIFICATE OF ANALYSIS

18 Rock samples were submitted for analysis.

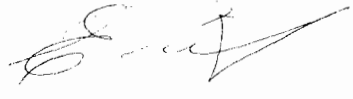
The following analytical packages were requested: Code 1A4 (100mesh)-Tbay Au-Fire Assay-Metallic Screen-500g
Code 1E3-Tbay Aqua Regia ICP(AQUAGEO)
Code 1A3-Tbay Au - Fire Assay Gravimetric

REPORT **A08-6886**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:
A representative 500 gram split is seived at 100 mesh (149 micron) with assays performed on the entire +100 mesh and 2 splits of the -100 mesh fraction. A final assay is calculated based on the weight of each fraction.
Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :



Elitsa Hrischeva, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

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

Activation Laboratories Ltd. Report: A08-6886

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La	Mg
Unit Symbol	g/tonne	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	%
Detection Limit	0.03	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10	0.01
Analysis Method	FA-GRA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
13871	< 0.03	5.3	48.1	186	2740	< 1	27	> 5000	3090	0.78	421	< 10	< 10	< 0.5	4	16.0	18	10	10.2	< 10	< 1	< 0.01	< 10	0.38
13872	< 0.03	< 0.2	< 0.5	11	655	< 1	5	10	19	0.31	5	< 10	20	< 0.5	< 2	3.74	7	4	1.74	< 10	< 1	0.05	< 10	0.30
13873	< 0.03	< 0.2	< 0.5	9	1340	1	22	34	54	1.57	6	12	65	< 0.5	< 2	5.39	41	4	8.68	< 10	< 1	0.62	< 10	1.64
13874	< 0.03	< 0.2	< 0.5	2	506	< 1	5	3	15	0.46	7	< 10	20	< 0.5	< 2	2.79	10	4	2.43	< 10	< 1	0.14	< 10	0.43
13875	0.10	1.6	< 0.5	19	914	< 1	12	16	44	0.87	103	< 10	14	< 0.5	< 2	3.34	40	1	8.05	< 10	< 1	0.40	< 10	0.80
13876	< 0.03	3.2	0.7	239	127	< 1	21	57	263	0.88	123	< 10	< 10	< 0.5	< 2	0.03	48	20	26.7	10	2	0.05	< 10	0.20
13877	< 0.03	0.3	< 0.5	156	2390	< 1	54	3	80	2.52	47	< 10	71	< 0.5	< 2	6.95	38	45	11.4	< 10	< 1	0.27	< 10	1.86
13878	< 0.03	0.3	< 0.5	354	738	1	7	< 2	15	0.54	< 2	< 10	48	< 0.5	< 2	3.79	11	6	4.04	< 10	< 1	0.02	< 10	0.37
13879	< 0.03	0.9	< 0.5	19	204	194	8	10	12	0.82	4	< 10	48	< 0.5	< 2	0.68	11	5	3.35	< 10	< 1	0.26	< 10	0.15
13880	0.36	40.5	< 0.5	198	38	7	1	32	< 2	0.02	2	< 10	18	< 0.5	51	0.03	3	3	1.46	< 10	< 1	< 0.01	< 10	< 0.01
13881	0.13	4.2	< 0.5	3820	39	< 1	< 1	11	< 2	0.03	2	< 10	37	< 0.5	13	0.02	< 1	4	1.37	< 10	< 1	< 0.01	< 10	< 0.01
13882	< 0.03	0.4	< 0.5	324	334	17	7	< 2	18	1.81	2	11	66	< 0.5	< 2	2.12	11	4	2.70	< 10	< 1	0.72	12	0.47
13883	0.03	17.0	< 0.5	667	429	3	7	59	15	0.16	< 2	< 10	27	< 0.5	25	1.00	6	5	2.08	< 10	< 1	0.08	< 10	0.23
13884	< 0.03	2.5	< 0.5	24	524	562	10	23	22	0.72	3	< 10	13	< 0.5	6	5.34	39	13	8.94	< 10	< 1	0.01	< 10	0.70
13885	< 0.03	0.4	< 0.5	8	114	< 1	24	33	24	0.42	< 2	< 10	15	< 0.5	< 2	0.65	17	24	3.60	< 10	< 1	0.08	< 10	0.20
13886	< 0.03	1.0	< 0.5	2490	71	< 1	2	19	3	0.04	< 2	< 10	11	< 0.5	< 2	0.41	2	6	1.27	< 10	< 1	< 0.01	< 10	0.04
13887	< 0.03	0.7	< 0.5	45	76	2	2	25	4	0.14	< 2	< 10	10	< 0.5	< 2	0.15	2	12	0.86	< 10	< 1	< 0.01	< 10	0.10
13888	8.62	8.6	< 0.5	33	219	13	15	88	9	0.39	< 2	< 10	13	< 0.5	4	0.92	48	4	8.81	< 10	< 1	0.08	< 10	0.17

Activation Laboratories Ltd. Report: A08-6886

Analyte Symbol	Na	P	S	Sb	Sc	Sr	Ti	Te	Tl	U	V	W	Y	Zr	Au + 100 mesh	Au - 100 mesh (A)	Au - 100 mesh (B)	Total Au	+ 100 mesh	- 100 mesh	Total Weight
Unit Symbol	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g/mt	g/mt	g/mt	g/mt	g	g	g
Detection Limit	0.001	0.001	0.01	2	1	1	0.01	1	2	10	1	10	1	1	0.07	0.07	0.07	0.07			
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-MeT	FA-MeT	FA-MeT	FA-MeT	FA-MeT	FA-MeT	FA-MeT
13871	0.017	0.009	5.29	29	4	36	0.02	8	< 2	< 10	18	< 10	10	9							
13872	0.039	0.009	0.23	< 2	4	55	< 0.01	< 1	2	< 10	7	< 10	4	1							
13873	0.055	0.018	2.94	4	18	88	< 0.01	< 1	3	< 10	63	< 10	7	12							
13874	0.030	0.008	0.94	3	6	31	< 0.01	1	< 2	< 10	20	< 10	2	3							
13875	0.084	0.049	4.48	< 2	14	72	0.02	2	< 2	< 10	159	< 10	7	32							
13876	0.017	0.014	16.9	17	3	2	< 0.01	19	< 2	< 10	37	< 10	2	20							
13877	0.157	0.031	0.56	6	18	91	< 0.01	7	2	< 10	109	< 10	6	6							
13878	0.052	0.007	1.03	3	5	52	0.01	2	< 2	< 10	71	< 10	4	3							
13879	0.120	0.042	2.20	< 2	2	11	< 0.01	< 1	4	< 10	12	< 10	4	29							
13880	0.022	< 0.001	0.98	< 2	< 1	2	< 0.01	2	< 2	< 10	1	< 10	< 1	< 1							
13881	0.026	0.002	0.63	3	< 1	3	< 0.01	< 1	< 2	< 10	< 1	< 10	< 1	< 1							
13882	0.100	0.055	1.01	< 2	2	23	< 0.01	< 1	< 2	< 10	16	< 10	5	12							
13883	0.023	0.004	0.51	3	2	15	< 0.01	< 1	< 2	< 10	14	< 10	1	2							
13884	0.075	0.026	6.65	< 2	10	52	0.12	< 1	2	< 10	73	< 10	6	18							
13885	0.030	0.005	2.65	< 2	4	27	0.07	< 1	< 2	< 10	19	< 10	2	9							
13886	0.025	0.001	0.42	< 2	< 1	4	< 0.01	5	< 2	< 10	7	< 10	< 1	< 1							
13887	0.037	< 0.001	0.08	< 2	1	10	0.01	< 1	< 2	< 10	11	< 10	< 1	1							
13888	0.139	0.013	7.49	< 2	6	17	0.03	3	< 2	< 10	28	< 10	3	15	4.48	8.81	8.30	8.24	49.18	581.50	630.68

Quality Control

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La	Mg
Unit Symbol	g/tonne	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	%
Detection Limit	0.03	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10	0.01
Analysis Method	FA-GRA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas		30.8	1.6	1090	786	15	16	650	634	0.37	365	16	564	0.9	1360	0.81	11	6	26.5	10	3	0.03	< 10	0.14
GXR-1 Cert		31.0	3.30	1110	852	16.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.6	3.90	0.0500	7.50	0.217
GXR-4 Meas		3.8	< 0.5	6330	140	338	34	42	61	2.93	101	< 10	51	1.5	12	0.92	15	54	3.56	10	< 1	1.46	57	1.69
GXR-4 Cert		4.00	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5	1.86
GXR-2 Meas		19.8	3.4	74	989	< 1	13	689	497	3.42	14	20	1460	1.1	< 2	0.81	9	23	2.12	< 10	3	0.55	22	0.53
GXR-2 Cert		17.0	4.10	76.0	1010	2.10	21.0	690	530	16.5	25.0	42.0	2240	1.70	0.690	0.930	8.60	36.0	1.86	37.0	2.90	1.37	25.6	0.850
GXR-6 Meas		0.3	< 0.5	61	850	3	16	85	102	6.96	203	< 10	1260	0.9	< 2	0.22	14	72	5.99	20	< 1	0.91	12	0.41
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.160	13.8	98.0	5.58	35.0	0.0660	1.67	13.9	0.609
OREAS 13P Meas				2420			2200												5.95					
OREAS 13P Cert				2500			2260												7.58					
DMMAS-105 Meas											1780		277				47	60	5.77				28	
DMMAS-105 Cert											1693		742				48	97	6.17				37.5	
CDN-GS-6P5 Meas	6.67																							
CDN-GS-6P5 Cert	6.74																							
CDN-GS-3D Meas	3.30																							
CDN-GS-3D Cert	3.41																							
13876 Orig		3.2	0.9	250	128	< 1	22	58	265	0.92	122	< 10	< 10	< 0.5	< 2	0.03	48	20	27.0	10	2	0.05	< 10	0.21
13876 Dup		3.2	0.5	228	127	2	20	56	261	0.84	124	< 10	< 10	< 0.5	2	0.02	48	20	26.5	10	2	0.05	< 10	0.20
13880 Orig	0.36																							
13880 Dup	0.37																							
Method Blank Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10	< 0.01
Method Blank Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10	< 0.01
Method Blank Method Blank																								
Method Blank Method Blank																								

Quality Control

Analyte Symbol	Na	P	S	Sb	Sc	Sr	Ti	Te	Tl	U	V	W	Y	Zr	Total Weight
Unit Symbol	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g
Detection Limit	0.001	0.001	0.01	2	1	1	0.01	1	2	10	1	10	1	1	
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	FA-MaT
GXR-1 Meas	0.047	0.042	0.22	75	1	205		18	< 2	37	84	134	24	17	
GXR-1 Cert	0.0520	0.0850	0.257	122	1.58	275		13.0	0.390	34.9	80.0	164	32.0	38.0	
GXR-4 Meas	0.129	0.124	1.88	3	7	83		4	< 2	< 10	87	10	12	11	
GXR-4 Cert	0.584	0.120	1.77	4.80	7.70	221		0.970	3.20	6.20	87.0	30.8	14.0	186	
GXR-2 Meas	0.155	0.054	0.03	31	5	104		< 1	< 2	< 10	48	< 10	11	12	
GXR-2 Cert	0.556	0.105	0.0313	18.0	6.88	160		0.680	1.03	2.90	52.0	1.90	17.0	269	
GXR-6 Meas	0.088	0.030	0.01	4	22	45		3	5	< 10	174	< 10	6	16	
GXR-6 Cert	0.104	0.0350	0.0160	3.60	27.6	35.0		0.0180	2.20	1.54	186	1.90	14.0	110	
OREAS 13P Meas															
OREAS 13P Cert															
DMMAS-105 Meas	0.177			4	5					52					
DMMAS-105 Cert	2.81			10.6	15.7					66					
CDN-GS-6P5 Meas															
CDN-GS-6P5 Cert															
CDN-GS-3D Meas															
CDN-GS-3D Cert															
13876 Orig	0.018	0.014	17.0	16	3	2	< 0.01	17	5	< 10	37	< 10	2	21	
13876 Dup	0.017	0.014	16.8	16	3	2	< 0.01	20	< 2	< 10	36	< 10	2	20	
13880 Orig															
13880 Dup															
Method Blank Method Blank	0.011	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 1	< 2	< 10	< 1	< 10	< 1	< 1	
Method Blank Method Blank	0.014	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	1	< 2	< 10	< 1	< 10	< 1	< 1	
Method Blank Method Blank															0.00000
Method Blank Method Blank															0.00000

ASSAY CERTIFICATES

The assay certificates were part of the original submission (Submission Number 2.39430).

ANALYTICAL METHODS

Sample Prep

Up to 5 kilograms of the sample is crushed with up to 75% passing 2 mm. A 250 gram split is pulverized (hardened steel) to 95% passing 105 micron.

Analyses

Code 1A3 - Au Fire Assay - Gravimetric Finish

A 1 assay ton (29.167 grams) sample is mixed with flux (borax, soda ash, silica) and litharge (PbO) with Ag added as a collector. The sample with the flux is then added to a crucible, placed in a 1050°C assay furnace and left for a predetermined time, to melt or "fuse" the contents of the crucible. The crucibles are then removed from the assay furnace and the molten slag (lighter material) is carefully poured from the crucible into a mould, leaving a lead button at the base of the mould. The lead button is then placed in a preheated cupel which absorbs the lead when heated to the melting point, leaving only a tiny metal bead of Ag (doré bead) which contains Au. Au is separated from the Ag in the doré bead by parting with nitric acid. The gold flake remaining is weighed gravimetrically on a microbalance.

(Hoffman,E.L. , Clark, J.R. and Yeager, J.R. 1998. Gold analysis - Fire Assaying and alternative methods. Exploration and Mining Geology, Volume 7, p.155-160.)

Element	Detection Limit	Upper Limit
Au	0.03	1,000

Code 1A3 (Fire Assay-Gravimetric) Detection Limits (g/tonne)

Code 1E3 – Aqua Regia - ICP-OES

0.5 g of sample is digested with aqua regia (0.5 ml H_2O, 0.6 ml concentrated HNO_3 and 1.8 ml concentrated HCl) for 2 hours at 95°C . Sample is cooled then diluted to 10 ml with deionized water and homogenized. The samples are then analyzed using either a Varian VISTA PRO, Varian 735-ES or Perkin Elmer OPTIMA 3000 Radial ICP for the 37 element suite. A matrix standard and blank are run every 13 samples.

A series of USGS-geochemical standards are used as controls. This digestion is near total for base metals however will only be partial for silicates and oxides.

The detection limits are tabulated below.

Element	Detection Limit	Upper Limit
Ag*	0.2	100
Al*	0.01%	
As*	2	
B*	10	
Ba*	10	
Be*	0.5	
Bi*	2	
Ca*	0.01%	
Cd	0.5	2,000
Co*	1	
Cr*	1	
Cu	1	10,000
Fe*	0.01%	
Ga	10	
Hg	1	
K*	0.01%	
La*	10	
Mg*	0.01%	
Mn*	5	10,000
Mo*	1	10,000
Na*	0.001%	
Ni*	1	10,000
P*	0.001%	
Pb*	2	5,000
S*	0.001%	20%
Sb*	2	
Sc*	1	
Sr*	1	
Te*	1	
Tl*	2	
Ti*	0.01%	
U	10	
V*	1	
W*	10	
Y*	1	
Zn*	2	10,000
Zr*	1	

Code 1E3 Elements and Detection Limits (ppm)

Notes: * Element may only be partially extracted.
Assays are recommended for values which exceed the upper limits.

Appendix "D"

2008 Program Expenditures

Bearskin Lake 2008 Prospecting and Sampling Program

Table of Expenditures

Item	Number	Units	Unit Rate	Total
Field Labour				
L.	9	days	$ 350.00	$ 3,150
M.	8	days	$ 350.00	$ 2,800
S. Smith	9	days	$ 450.00	$ 4,050
J. Fars	1	days	$ 250.00	$ 250
C. Macmullen	5	days	$ 200.00	$ 1,000
S. Dubois	4	days	$ 250.00	$ 1,000
B. Leblanc	3	days	$ 225.00	$ 675
R Koivisto	3	days	$ 350.00	$ 1,050
D. Blimpin	3	days	$ 250.00	$ 750
Field Labour Sub-total	**45**	**man-days**		**$ 14,725**
Report/Map Preparation				
P. Vanstone	9	days	$ 500	$ 4,500
Labour Total				**$ 19,225**
Non-Labour				
Food and Lodging	45	man-days	$ 35	$ 1,575
Truck Rental	20	days	$ 50	$ 1,000
Fuel costs (trucks)	20	days	$ 15	$ 300
Analytical (Actlabs)	117	samples	$ 29.50	$ 3,451.50
Non-labour Total				**$ 6,327**
Total Program Expenditure				**$ 25,551.50**

Bearskin Lake 2008 Prospecting and Sampling Program
Expenditure Distribution by Claim

Claim Number	Number of Samples	Percent of Total	Expenditure Distribution
1204958	4	3.4%	$ 873.56
1204960	6	5.1%	$ 1,310.33
1204961	11	9.4%	$ 2,402.28
1204962	14	12.0%	$ 3,057.44
1204963	15	12.8%	$ 3,275.83
1204964	7	6.0%	$ 1,528.72
1204965	13	11.1%	$ 2,839.06
1204966	2	1.7%	$ 436.78
1204967	4	3.4%	$ 873.56
1210148	0	0.0%	$ -
1217194	11	9.4%	$ 2,402.28
1217195	2	1.7%	$ 436.78
1217196	25	21.4%	$ 5,459.72
4210112	3	2.6%	$ 655.17
Totals	**117**	**100.0%**	**$ 25,551.50**

Bearskin Lake 2008 Prospecting Program - Field Labour

	Field Personnel									
Date	**Laurent C.**	**Michel V.**	**Scott S.**	**Joe F.**	**Courtney M.**	**Shawn D.**	**Bryan L.**	**Ray K.**	**Dustin B.**	**Daily Total**
10-Jun-08	350		450							**800**
11-Jun-08	350	350	450							**1,150**
12-Jun-08			450							**450**
13-Jun-08	350	350	450							**1,150**
14-Jun-08	350	350	450							**1,150**
15-Jun-08	350	350	450							**1,150**
16-Jun-08	350	350	450	250						**1,400**
17-Jun-08	350	350	450							**1,150**
18-Jun-08	350	350	450		200	250				**1,600**
19-Jun-08					200	250				**450**
20-Jun-08					200	250				**450**
21-Jun-08										**0**
22-Jun-08					200		225			**425**
23-Jun-08										**0**
10-Jul-08	350	350								**700**
7-Aug-08					200		225			**425**
10-Aug-08						250	225			**475**
1-Oct-08								350	250	**600**
2-Oct-08								350	250	**600**
4-Oct-08								350	250	**600**
Total	3,150	2,800	4,050	250	1,000	1,000	675	1,050	750	14,725

Exploration Sans Frontière

9051-8978 Québec inc.
590. Jolliet
Sept-Iles (Québec) G4R 2B4

Téléphone : (418)962-0703
Télécopie : (418)962-0703
Cellulaire : (418)965-1915

Facturé à

Kodiak Exploration Limited
1205-700 West Pender Street
Vancouver, B.C. Canada V6C 1G8
Tel : (604) 888-9006
Fax : (604) 888-9029

Facture : No 0065

Date : Le 30 juin 2008

Projet : Hercules

Description	Période	Quantité	Montant	Total
		jours		
				-
Prospecteur	07/06/08 au 30/06/2008	24	350.00	8,400.00
Prospecteur	08/06/08 au 30/06/2008	23	350.00	8,050.00
				-
				-
				-
				-
				-
				-
				-
			Prix total :	16,450.00
			T.P.S. 5%	822.50
			sous-total	17,272.50
			T.V.Q. 7.5%	1,295.44
			Total :	18,567.94
			Grand-total :	**18,567.94 $**
	Taxe incluse		montant des dépenses :	**129.81**
			Montant total :	**18,697.75 $**

APPROVED APPROVED

No. T.P.S 8783880-40
No T.V.Q. 1020599690

Michel Castilloux, président

ENTERED JUL 11 2008
D 4461

07/11/2008 06:10 FAX 8078791127 KODIAK BUSH LAKE 002

KODIAK EXPLORATION LIMITED

TIMESHEET

Name: MICHEL JAILLARD[illegible] Date: 06-15-2008

DATE	PROPERTY CODE	ACTIVITY CODE	DESCRIPTION
1			
2			
3			
4			
5			
6			
7			
8			TRAVELLING
9			TRAVELLING
10	BS	P	PROSPECTIC & Sampling
11	BS	P	"
12	BS	P	"
13	BS	P	"
14	BS	P	"
15	BS	P	"
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31			

ACTIVITY CODES	
CORE LOGGING	CLOG
CORE SAMPLING	CSAM
DRILL SUPERVISIO	DRILL
DRILL SUPPORT	D SUP
GEOPHYSICS	GP
GRIDDING	GR
LINECUTTING	LC
MAPPING	MAP
OFFICE	OFF
PROSPECTING	P
EXPEDITING	EXP
TRAVEL	TRAV
WEATHER	WX
GPS	GPS

8 days - Exploration zone Frontier

APPROVED: [signature]

Drill support includes core shack contruction and maintenance, hole spotting, water sources, fetching core, etc.

APPROVED: L.A. Barker

INITIAL EXPLORATION SERVICES

...Exploring since 1991

INVOICE: 20080615

PO Box 2098	Phone: 867.444.0389		
Yellowknife, NT	Fax: 867.669.0144	BN:	303717
X1A 2P6	Email: scottandrewsmith@hotmail.com	GST:	860292069 0001

DATE: 2008-06-15
CLIENT ID: KXL
PROJECT: Kodiak Exploration – Hercules Project (Bearskin)
DESCRIPTION: *Prospecting*

BILL TO: Kodiak Exploration Ltd.
#1205 – 700 West Pender, Vancouver, B.C. V6C 1G8

Date	Description	Rate/Mileage	GST	TOTALS
2008-06-08	Travel (Ottawa-Thunder Bay)	$225	$11.25	$236.25
2008-06-09	Travel (Thunder Bay-Geraldton)	$225	$11.25	$236.25
2008-06-10	Prospecting	6 days @ $450		
2008-05-15	Contract Services	$2700	$135	$2835
		$3150	$157.50	$3307.50

$3301.50

BS

TERMS:

Balance within 14 days from submittal date: *(2008-06-29)*

APPROVED

Please directly deposit funds into the following Royal Bank of Canada account:

Payee: Initial Exploration Services
Transit#: 09879
Account #: 1015510

APPROVED

If you are mailing a check:
109-B Cartier Street
Ottawa, Ontario
K2P 1K1

Please include the Client ID (KLX) and invoice number on your check.

Thank you very much for the opportunity and we look forward to working with you again in the future.

Scott A. Smith, AScT.
Initial Exploration Services

PROJECT ALLOCATION: BS

David S. Hunt

POSTED J 3838

PAID
1165

19 Jun 08 04:04p

Timesheet
Name: Herb G. Goodman **Month:** May 2008 $350.00 x 6.5 days = $2275.00

Date	Location			Hole Number	Activity			Bkfst	Lun	Din	Bed
	Property Code	Claim #	Showing		Activity Code	Details	Activity Codes				
1							Core Logging CLOG				
2							Core Sampling CSAM				
3							Drill Supervision DRILL				
4							Drill Support D SUP				
5							Geophysics GP				
6							Gridding GR				
7							Linecutting LC				
8							Mapping MAP				
9							Office OFF				
10							Prospecting P				
11							Expediting EXP				
12							Travel TRAV				
13							Weather WX				
14							GPS GPS				
15											
16											
17											
18											
19											
20							Property Codes				
21	'EL'	1197111	GN		P	Eva Lake Property	Caribou Lake CAR				
22							General K				
23	MK	459787			P	Maki Property	Kodiak Claims KCK				
24											
25							Options:				
26	MK	459787			EXP	Maki Property	Cameco CO				
27	MK	459787			P	Maki Property -	Hull Lake HL				
28	MK	459760			P	Maki Property - ½ day	Hendrickson HRL				
29	BS	1217196			P	BearSkinProperty	Metcalfe North MN				
30	BB	135666			P-OFF	Brenbar Property	Wobbegong W				
31											
							Totals:				

APPROVED

APPROVED

ENTERED JUN 19 2008
J3928

PAID JUN 23 2008

Drill Support: Includes core shack construction and maintenance, hole spotting, water sources, fetching core etc.

Approved MMM

1171

KODIAK EXPLORATION LIMITED

CHEQUE NO. 003976

Joseph Fars 07/09/2008

Regular	1,250.00
Gross	1,250.00

For Pay Period: 06/30/2008

EI	21.63
CPP	47.44
Tax	66.26
Withheld	135.33

3976

Gross	1,250.00
Withheld	-135.33
Net	1,114.67

Days 1	0.00
Days 2	0.00
Days 3	0.00
Days 4	0.00
Days 5	0.00

Regular: 40.00 Hours @ $31.25

801074527312741 SLF142 To re-order call Simply Accounting Cheques + Forms 800.497.1475 (M-F, 8am to 8pm EST) or online at www.simplyaccounting.com/cheques

KODIAK EXPLORATION LIMITED

TIMESHEET

Name:	Joe Fars	Date:	June 31st 2008

DATE	PROPERTY	ACTIVITY		ACTIVITY CODES	
June	CODE	CODE	DESCRIPTION	CORE LOGGING	CLOG
1	EV	MAP	Mapping through Eva Lake	CORE SAMPLING	CSAM
2	CA	DRILL	Assisted with supervision of drill hole CA08-01	DRILL SUPERVISIO	DRILL
3	CA	DRILL	Drill Supervision of hole CA08-02	DRILL SUPPORT	D SUP
4	CA	MAP	Mapping through Cote-Archie	GEOPHYSICS	GP
5	EV	MAP	Began plotting good copy of Eva Lake	GRIDDING	GR
6		EXP	Expedite to Thunder Bay and assisted with samples	LINECUTTING	LC
7	EV	MAP	Filled in gaps of Eva Lake	MAPPING	MAP
8	GT	MAP	Mapped entire area	OFFICE	OFF
9	CA	DRILL	Supervised Drill and worked on Eva Lake Map	PROSPECTING	P
10	CA	MAP	Mapping through Cote-Archie	EXPEDITING	EXP
11	CA	MAP	Mapping through Cote-Archie	TRAVEL	TRAV
12	CA	CLOG	Finished hole CA08-03 and began CA08-05	WEATHER	WX
13	CA/EL	DRILL/MAP	Supervised Drill and Assisted with East Leitch mapping	GPS	GPS
14	CA	DRILL	Superivsed Drill and worked on Eva Lake Map		
15	CA	DRILL	Supervise Drill (hole CA08-07)		
16	BS	MAP	Mapped with prospector		
17	CA	DRILL	Supervise Drill (hole CA08-07)		
18	BS	MAP	Mapping through Bearskin		
19		TRAV	Travelled to Tbay		
20		TRAV	Travelled to Toronto		
21					
22					
23					
24					
25	5 days				
26					
27					
28					
29					
30					
31					

APPROVED: David S. Hunt

Drill support includes core shack contruction and maintenance, hole spotting, water sources, fetching core, etc.

APPROVED: S. M. Barker

J7/2008 12:41 8078542811 SUZANNE M BARKER CGA PAGE 04/04

KODIAK EXPLORATION LIMITED

CHEQUE NO. 003914

~~Courtney~~ McMullen 06/15/2008

For Pay Period: 06/15/2008

3914

Regular	3,000.00
Gross	3,000.00

EI	51.90
CPP	141.28
Tax	695.14
Withheld	888.32

Gross	3,000.00
Withheld	-888.32
Net	2,111.68
Days 1	0.00
Days 2	0.00
Days 3	0.00
Days 4	0.00
Days 5	0.00

Regular: 120.00 Hours @ $25.00

001874627312744-1 SLF342 To re-order call Simply Accounting Cheques + Forms 800-667-1475 (M-F, 8am to 8pm EST) or online at www.simplyaccounting.com/cheques

KODIAK EXPLORATION LIMITED

TIMESHEET

Name:	Courtney MacMullen	Date:	Jun-08

DATE	PROPERTY	ACTIVITY CODE	DESCRIPTION
1	EV	MAP	Field work Eva Lake
2	AL	MAP	Field work Archie Lake
3	AL	MAP	Field work Archie Lake
4	CA	MAP	Field work Cote Archie
5	CA	MAP	Field work Cote Archie
6	CA	CLOG	Logged hole CA08-01
7	CA	CLOG	Logged hole CA08-02
8	CA	CLOG	Logged hole CA08-02
9	CA	CLOG	Logged hole CA08-03
10	CA	CLOG	Logged hole CA08-04
11	CA	MAP	Field work Cote Archie
12	CA	MAP	Map work for Cote Archie
13	CA	MAP	Field work Cote Archie
14	BS	MAP	Field work Bearskin
15	CA	CLOG	Logged hole CA-08-06
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31			

ACTIVITY CODES	
CORE LOGGING	CLOG
CORE SAMPLING	CSAM
DRILL SUPERVISIO	DRILL
DRILL SUPPORT	D SUP
GEOPHYSICS	GP
GRIDDING	GR
LINECUTTING	LC
MAPPING	MAP
OFFICE	OFF
PROSPECTING	P
EXPEDITING	EXP
TRAVEL	TRAV
WEATHER	WX
GPS	GPS

APPROVED: David S. Hunt

Drill support includes core shack contruction and maintenance, hole spotting, water sources, fetching core, etc.

APPROVED: S. L. Bush

01:44 FAX 8078791127 KODIAK BUSH LAKE 006

KODIAK EXPLORATION LIMITED

CHEQUE NO. 003963

Shawn Dubois	06/30/2008	For Pay Period: 06/30/2008		3963	
Regular	3,500.00	EI	60.55	Gross	3,500.00
		CPP	158.81	Withheld	-764.66
Gross	3,500.00	Tax	545.30		
				Net	2,735.34
		Withheld	764.66		
				Days 1	0.00
				Days 2	0.00
				Days 3	0.00
				Days 4	0.00
				Days 5	0.00

Regular: 112.00 Hours @ $31.25

80107462731274-1 SLF142 To re-order call Simply Accounting Cheques + Forms 866-467-1475 (M-F, 8am to 8pm EST) or online at www.simplyaccounting.com/cheques

007 KODIAK BUSH LAKE 008 04:41 FAX 8078791127

KODIAK EXPLORATION LIMITED

TIMESHEET

Name:	Shawn Dubois	Date:	15th of June, 2008

DATE	PROPERTY CODE	ACTIVITY CODE	DESCRIPTION	ACTIVITY CODES	
				CORE LOGGING	CLOG
1				CORE SAMPLING	CSAM
2				DRILL SUPERVISIO	DRILL
3				DRILL SUPPORT	D SUP
4				GEOPHYSICS	GP
5				GRIDDING	GR
6				LINECUTTING	LC
7				MAPPING	MAP
8				OFFICE	OFF
9				PROSPECTING	P
10				EXPEDITING	EXP
11				TRAVEL	TRAV
12				WEATHER	WX
13				GPS	GPS
14					
15					
16			Break		
17	EL/GT	MAP	Compilation of field data onto a final map for East Leitch and Golden Triangle properties		
18	BS	MAP	Field mapping of Bear Skin property		
19	BS	MAP	Field mapping of Bear Skin property		
20	BS	MAP	Field mapping of Bear Skin property		
21	CA/SP	DRILL/MAP/	Cote-Archie/Inspection of trenching at Solomon's Pillars/Compilation of So		
22	BS/SP	MAP/OFF	eld mapping of Bear Skin property/Compilation of Solomon's Pillars repor		
23	CA	DRILL/CLOG	ervising the drill at Cote-Archie/Core logging of holes CA08-08 and CA08		
24	CA	DRILL	ervising of the drill at Cote-Archie and preparing future holes on the prop		
25	CA/SP	DRILL/OFF	upervising the drill at Cote-Archie/Compilation of Solomon's Pillars report		
26	CA	DRILL/CLOG	Supervising the drill at Cote-Archie/Core logging of Cote-Archie core		
27	CA	DRILL/CLOG	Supervising the drill at Cote-Archie/Core logging of Cote-Archie core		
28	CA	DRILL/CLOG	Supervising the drill at Cote-Archie/Core logging of Cote-Archie core		
29	CA	DRILL/CLOG	Supervising the drill at Cote-Archie/Core logging of Cote-Archie core		
30	CA	DRILL/CLOG	Supervising the drill at Cote-Archie/Core logging of Cote-Archie core		

APPROVED: David S. Hunt

Drill support includes core shack contruction and maintenance, hole spotting, water sources, fetching core, etc.

14 days

APPROVED: S. K. Butler

08/16/2008 02:40 FAX 8078791127 KODIAK BUSH LAKE 002

KODIAK EXPLORATION LIMITED

TIMESHEET

Name:	Shawn Dubois	Date:	1st to 15th of August, 2008

DATE	PROPERTY CODE		ACTIVITY CODE	DESCRIPTION
1		HR	TRAV	Travel
2	SP	SP	CLOG	Logging of Solomon's Pillars core
3	SP	"	CLOG	Logging of Solomon's Pillars core
4	SP	"	CLOG	Logging of Solomon's Pillars core
5	SP	"	CLOG	Logging of Solomon's Pillars core
6	SP	"	CLOG	Logging of Solomon's Pillars core
7	SP	"	CLOG	Logging of Solomon's Pillars core
8	GMO	GN	MAP	Channel sampling at GMO
9	SB	SB	MAP	Channel sampling at Sturgeon Bridge
10	BS	"	MAP	Field mapping at Bearskin
11	BS	"	MAP	Field mapping at Bearskin
12	CA	CA	DRILL	Writing of the Summer 2008 Drilling Report for Cote-Archie
13	BS	BS	MAP	Field mapping at Bearskin
14	BS	"	MAP	Field mapping at Bearskin
15	BS	"	MAP	Field mapping at Bearskin
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				
29				
30				

ACTIVITY CODES	
CORE LOGGING	CLOG
CORE SAMPLING	CSAM
DRILL SUPERVISIO	DRILL
DRILL SUPPORT	D SUP
GEOPHYSICS	GP
GRIDDING	GR
LINECUTTING	LC
MAPPING	MAP
OFFICE	OFF
PROSPECTING	P
EXPEDITING	EXP
TRAVEL	TRAV
WEATHER	WX
GPS	GPS

APPROVED

APPROVED

15 days

1 day - HR
6 days - SP
1 day - GN
3 days - SB
1 day - CA
3 days - BS

David S. Hunt

Drill support includes core shack contruction and maintenance, hole spotting, water sources, fetching core, etc.

APPROVED: S. K. Barker

KODIAK EXPLORATION LIMITED

CHEQUE NO. 004127

Bryan W. LeBlanc 08/15/2008

For Pay Period: 08/15/2008

4127

Salary	3,375.00
Gross	3,375.00

EI	58.39
CPP	159.84
Tax	751.99
Withheld	970.22

Gross	3,375.00
Withheld	-970.22
Net	2,404.78
Days 1	0.00
Days 2	0.00
Days 3	0.00
Days 4	0.00
Days 5	0.00

Salary: 120.00 Hours

Web: 4528320947-1 SLF142 To re-order call Simply Accounting Cheques + Forms 800-487-1479 (M-F, 8am to 8pm EST) or online at www.simplyaccounting.com/cheques

ENTERED AUG 15 2008

KODIAK EXPLORATION LIMITED

TIMESHEET

Name:	Bryan LeBlanc	Date:	August 1-15, 2008

DATE	PROPERTY CODE	ACTIVITY CODE	DESCRIPTION	ACTIVITY CODES	
				CORE LOGGING	CLOG
1	EL GN	OFF	Drill report for East Leitch	CORE SAMPLING	CSAM
2	EL "	OFF	Drill report for East Leitch	DRILL SUPERVISION	DRILL
3	EL "	OFF	Drill report for East Leitch	DRILL SUPPORT	D SUP
4	EL "	OFF	Drill report for East Leitch	GEOPHYSICS	GP
5	EL "	OFF	Drill report for East Leitch	GRIDDING	GR
6	EL "	OFF	Drill report for East Leitch	LINECUTTING	LC
7	BS "	MAP	Western portion of Bear Skin	MAPPING	MAP
8	BS "	MAP	Western portion of Bear Skin	OFFICE	OFF
9	GMO GD	TRCH	Channel Sampling	PROSPECTING	P
10	SB	TRCH	Channel Sampling	EXPEDITING	EXP
11	BS	MAP	Western portion of Bear Skin	TRAVEL	TRAV
12	SP	CLOG	SP08-11	WEATHER	WX
13	SP	CLOG	SP08-11	GPS	GPS
14	SP	CLOG	SP08-11	TRENCHING	TRCH
15	SP	CLOG	SP08-13		
16					
17			Note: Do not remove Income Tax please.		
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					

APPROVED

APPROVED

15 days

9 days - GN
1 day - SB
1 day - BS
4 days - SP

APPROVED: David S. Hunt

Drill support includes core shack contruction and maintenance, hole spotting, water sources, fetching core, etc.

APPROVED:

08/16/2008 02:50 FAX 9078791127 KODIAK BUSH LAKE 005

RAYMOND J. KOIVISTO
220 DEASE STREET
THUNDER BAY, ONTARIO
P7C 2H8
☎(807)-626-8290

30 Sept, 2008

IN ACCOUNT WITH

Kodiak Exploration Ltd.
Suite 1205 – 700 W. Pender Street
Vancouver B.C.
V6C 1G8

Att.: Lucy Zhang

FOR SERVICES

Prospecting	27 days @ $350.00/day		$9450.00
Truck	27 days @ $50.00/day		1350.00
		Total	10800.00
		Gst(5%)	540.00
		Total	11340.00

Expenses:

See attached sheet (to follow)

Total	11340.00
Total Owing	***$11,340.00***

PAID CK # 1888

GST No. 86795 0735 RT0001
PAYMENT DUE UPON RECEIPT

APPROVED

APPROVED

ENTERED SEP 30 2008

Timesheet

Name: Raymond J. Koivisto Month: Sep-08

Date	Location			Hole Number	Activity		Activity Codes		Bkfst	Lun	Din	Bed
	Property Code	Claim #	Showing		Activity Code	Details						
1							Core Logging	CLOG				
2							Core Sampling	CSAM				
3							Drill Supervision	DRILL				
4	LT JE				TRAV-OFF	MAPS-MEET WITH TREVOR	Drill Support	D SUP				
5	LT JE	4215159			P	PROSPECTING	Geophysics	GP				
6	LT JE	4227038			P	PROSPECTING	Gridding	GR				
7	LT JE	4215173			P	PROSPECTING	Linecutting	LC				
8	LT JE	4215173			P	PROSPECTING	Mapping	MAP				
9	LT JE	4215173			P	PROSPECTING	Office	OFF				
10	TL LI	1173865			P	MOB BOAT TO BEATTY LAKE	Prospecting	P				
11	TL LI				WX-OFF	MAPS AND RESEARCH	Expediting	EXP				
12	QD LR	1173874			P	PROSPECTING	Travel	TRAV				
13	TL LI	1173864			P	PROSPECTING	Weather	WX				
14	LT JE	4215157			WX-P	WX-PROSPECTING	GPS	GPS				
15	TL LI	1173865			P	PROSPECTING	GEOTEC	GT				
16	TL LI	1173864			P	PROSPECTING						
17	TL LI.	1173864			P	PROSPECTING						
18	CP	4211666			P	PROSPECTING						
19	CP	4211665			P	PROSPECTING						
20	CP	3016044			P	PROSPECTING	Property Codes					
21	CP	4215369			P	PROSPECTING	Caribou Lake	CAR				
22	CP	4211243			P	PROSPECTING	General	K				
23	GCL GN	4210067			P	PROSPECTING	Kodiak Claims	KCK				
24	GCL	4210067			P	PROSPECTING						
25	GCL	4210067			P	PROSPECTING	Options:					
26	???	4242168			P	PROSPECTING	Cameco	CO				
27	HR				WX-OFF	DATA FOR P.GANN- VISIT GM EXT	Hull Lake	HL				
28	GCL GN	4210067			P	PROSPECTING	Hendrickson	HRL				
29	BS	1217196			WX-P	BEARSKIN MAPS AND LOCATING	Metcalfe North	MN				
30	BS	1217196			P	GUIDING BACKHOE	Wobbegong	W				
31							BEARSKIN	BS				
						27 DAYS	Totals:					

Drill Support: includes core shack construction and maintenance, hole spotting, water sources, fetching core etc.

JE	7 days	25.92
LI	6 days	22.22
LR	1	3.70
CP	5	18.52
GN	5	18.52
BS	2	7.41
HR	1	3.70
	27	

RAYMOND J. KOIVISTO
220 DEASE STREET
THUNDER BAY, ONTARIO
P7C 2H8
☎(807)-626-8290

15 Oct, 2008

IN ACCOUNT WITH

Kodiak Exploration Ltd.
Suite 1205 – 700 W. Pender Street
Vancouver B.C.
V6C 1G8

Att.: Lucy Zhang

FOR SERVICES

Prospecting	4 days @ $350.00/day		$1400.00
Truck	4 days @ $50.00/day		200.00
		Total	1600.00
		Gst(5%)	80.00
		Total	1680.00

Expenses:

Gas-2008-08-30	78.00
Gas-2008-10-07	58.00
Total	1816.00

Total Owing ***$1,816.00***

GST No. 86795 0735 RT0001
PAYMENT DUE UPON RECEIPT

ENTERED OCT 15 2008
38010 np

PAID
1064

APPROVED

APPROVED

0760180 BC LTD.
dba HI HO CONTRACTING
303 - 10090 152 Street
Surrey, B.C.
V3R 8X8

INVOICE #200809
GST # 85259 2724

SEP.30, 2008

Kodiak Exploration Limited
1205 - 700 West Pender Street
Vancouver, BC
V6C 1G8

To: Our fees for providing contract labour on Hercules Project for the month of SEP., 2008

			RATE X	DAYS	
Jason Chornobay	Expediter/Assist.Supervisor	$9,480.00	$395	24	
Brad Osmond	Field Technician	$4,750.00	$250	19	
Terry Wachter	Head Chef	$9,750.00	$325	30	
Dustin Blampin	Field Technician	$6,250.00	$250	25	
Andrew Blampin	Field Technician	$7,500.00	$250	30	
Jarett Gustafson	Field Technician	$2,750.00	$250	11	(FINAL)
Troy MacLean	Field Technician	$5,000.00	$250	20	
Jeffrey Rhodes	Field Technician	$5,250.00	$250	21	
Colin Thomas	Field Technician	$7,500.00	$250	30	
Trevor Jessop	Field Technician	$7,500.00	$250	30	
Adam Stride	Field Technician	$0.00	$250		(NO TIME SHEET)
Shawn Taylor	Field Technician	$7,500.00	$250	30	
Kevin Armstrong	Field Technician	$7,500.00	$250	30	
Russell Gamble	Field Technician	$7,500.00	$250	30	
Heather M.Bracher	Assistant to Head Chef	$6,525.00	$225	29	
Bryan Amundsen	Field Technician	$5,000.00	$250	20	
Trevor Lang	Field Technician	$ 5,000.00	$250	20	
Michael Maslin	Field Technician	$ 5,000.00	$250	20	
Joshua R. Veran	Field Technician	$ 5,000.00	$250	20	
Adam Le Floch	Field Technician	$ 6,250.00	$250	25	
		$ -			
		$ -			

Name: Dustin Blampin | Date: September 2008

DATE	PROPERTY CODE	ACTIVITY CODE	DESCRIPTION
1			
2			
3			
4			
5			
6		Trav	Powell River to Thunder Bay
7		Trav	Thunder Bay to Jellicoe
8	LT	P	rock sample
9	LT	P	rock sample
10	TL/QD	P	rock sample
11	HR	[redacted]CS	Channel Sample
12	QD	P	rock sample
13	TL/QD	P	rock
14	HR	[redacted]CS	Channe Sample
15	TL/QD	P	rock sample
16	TL/QD	P	rock sample
17	TL/QD	P	rock sample
18	CP	P	rock sample
19	CP	P	rock sample
20	CP	P	rock sample
21	CP	P	rock sample
22	CP	P	rock sample
23	GCL	P	rock sample
24	GCL	P	rock sample
25	GCL	P	rock sample
26	KB	P	rock sample
27	MK	[redacted]CS	Channel Sample
28	GCL	P	rock sample
29	MK	CS	channel sample
30	BS	P	rock sample
31		[redacted]	[redacted]

ACTIVITY CODES	
CORE LOGGING	CLOG
CORE SAMPLING	CSAM
DRILL SUPERVISIO	DRILL
DRILL SUPPORT	D SUP
GEOPHYSICS	GP
GRIDDING	GR
LINECUTTING	LC
MAPPING	MAP
OFFICE	OFF
PROSPECTING	P
EXPEDITING	EXP
TRAVEL	TRAV
WEATHER	WX
GPS	GPS
CHANNEL SAMPLE	CS

JE
LR
LR
LR
LR
LR
LR
CP
GN
MK
BS

JE - 2
LR - 6
HR - 4
CP - 5
GN - 4
JW - 1
MK - 2
BS - 1

APPROVED: Dustin Blampin

Drill support includes core shack contruction and maintenance, hole spotting, water sources, fetching core, etc.

25 days

APPROVED:

09/30/2008 23:07 FAX 8078791127 KODIAK BUSH LAKE 006

KODIAK EXPLORATION LIMITED

TIMESHEET

Name: Dustin Blanton Date: October 2008

DATE	PROPERTY CODE	ACTIVITY CODE	DESCRIPTION
			[illegible] sample
			[illegible] sample
			[illegible] sample
			[illegible] trench
			[illegible] trench
			[illegible] trench
			[illegible] channel sample
			[illegible] channel sample
			[illegible] channel sample
			[illegible] channel sample
			[illegible] channel sample
			[illegible] channel sample
			[illegible] sample
			[illegible] sample
			[illegible] channel sample
			[illegible] channel sample
			channel sample
			channel sample
			[illegible]
			[illegible]
			[illegible]
			[illegible]
			[illegible]
			[illegible]
			channel sample
			[illegible]
			[illegible]
			[illegible]
			[illegible]
			[illegible]
			travel [illegible]

ACTIVITY CODES	
CORE LOGGING	CLOG
CORE SAMPLING	CSAM
DRILL SUPERVISIO	DRILL
DRILL SUPPORT	D SUP
GEOPHYSICS	GP
GRIDDING	GR
LINECUTTING	LC
MAPPING	MAP
OFFICE	OFF
PROSPECTING	P
EXPEDITING	EXP
TRAVEL	TRAV
WEATHER	WX
GPS	GPS
CHANNEL SAMPLE	CS

[illegible] support [illegible] core shack contruction
[illegible], hole spotting, water
[illegible] etching core, etc.

Dustin Blanton

APPROVED:

10/31/2008 13:53 8078542011 SUZANNE M BARKER CGA PAGE 02/10

Quality Analysis ... Actlabs Innovative Technologies

JUN 5/08

Invoice No: A08-3316
Purchase Order
Invoice Date: 27-Jun-08
Date submitted 17-Jun-08
Your Reference: Bearskin Lake
GST # R121979355

KODIAK EXPLORATION
700 West Pender st
Suite 1205
Vancouver British Columbia V6C 1G8
Canada
ATTN: Lucy Zhang

INVOICE

No. samples	Description	Unit Price	Total
9	RX1 T(TBAY)	$ 8.00	$ 72.00
9	1A2	$ 11.50	$ 103.50
9	1E3	$ 10.00	$ 90.00
		Subtotal :	$ 265.50
		GST 5% :	$ 13.28
		AMOUNT DUE (CAD) :	$ 278.78

David S. Hunt

Digitally signed by David S. Hunt
DN: cn=David S. Hunt, o=Kodiak Exploration Ltd, ou=email, c=CA
Date: 2008.06.27 08:[illegible]

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

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

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

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

Invoice No.: **A08-3608**
Purchase Order: **B.S.**
Invoice Date: **18-Jul-08**
Date submitted: **27-Jun-08**
Your Reference: **Bearskin Lake**
GST # **R121979355**

KODIAK EXPLORATION
700 West Pender st
Suite 1205
Vancouver British Columbia V6C 1G8
Canada
ATTN **Lucy Zhang**

INVOICE

No. samples	Description	Unit Price	Total
8	RX1-T(TBAY)	$ 8.00	$ 64.00
9	1A3	$ 11.50	$ 103.50
9	1E3	$ 10.00	$ 90.00
		Subtotal: :	**$ 257.50**
		GST 5% :	$ 12.88
		AMOUNT DUE: (CAD) :	**$ 270.38**

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

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

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

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

POSTED 15292

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

July 25/08

Invoice No.: **A08-3315**
Purchase Order:
Invoice Date: **11-Jul-08**
Date submitted: **17-Jun-08**
Your Reference: **Bearskin Lake**
GST # : **R121979355**

POSTED 5256

KODIAK EXPLORATION
700 West Pender st
Suite 1205
Vancouver British Columbia V6C 1G8
Canada
ATTN **Lucy Zhang**

INVOICE

No. samples	Description	Unit Price	Total
43	RX1-T(TBAY)	$ 8.00	$ 344.00
43	1A3	$ 11.50	$ 494.50
1	1A4	$ 32.00	$ 32.00
43	1E3	$ 10.00	$ 430.00
		Subtotal:	**$ 1,300.50**
		GST 5% :	$ 65.03
		AMOUNT DUE: (CAD) :	**$ 1,365.53**

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

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

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

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

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

Invoice No.: **A08-3424**
Purchase Order: **B.S.**
Invoice Date: **22-Jul-08**
Date submitted: **20-Jun-08**
Your Reference: **Bearskin Lake**
GST # : **R121979355**

KODIAK EXPLORATION
700 West Pender st
Suite 1205
Vancouver British Columbia V6C 1G8
Canada
ATTN **Lucy Zhang**

INVOICE

No. samples	Description	Unit Price	Total
30	RX1-T(TBAY)	$ 8.00	$ 240.00
30	1A3	$ 11.50	$ 345.00
30	1E3	$ 10.00	$ 300.00
		Subtotal: :	**$ 885.00**
		GST 5% :	$ 44.25
		AMOUNT DUE: (CAD) :	**$ 929.25**

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

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

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

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

POSTED 5237

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

Invoice No.:	**A08-4023**
Purchase Order:	**B.S.**
Invoice Date:	**22-Aug-08**
Date submitted:	**11-Jul-08**
Your Reference:	**Bearskin Lake**
GST # :	**R121979355**

KODIAK EXPLORATION
700 West Pender st
Suite 1205
Vancouver British Columbia V6C 1G8
Canada
ATTN **Lucy Zhang**

INVOICE

No. samples	Description	Unit Price	Total
10	RX1-T(TBAY)	$ 8.00	$ 80.00
10	1A3	$ 11.50	$ 115.00
10	1E3	$ 10.00	$ 100.00
5	1A4 (100mesh)-Tbay	$ 32.00	$ 160.00
		Subtotal: :	**$ 455.00**
		GST 5% :	$ 22.75
		AMOUNT DUE: (CAD) :	**$ 477.75**

David S. Hunt

Digitally signed by David S Hunt
DN: cn=David S. Hunt, o=Kodiak Exploration Ltd., ou, email=david.hunt@kodiakexp, c=CA
Date: 2008.08.22 18:52:53 -04'00'

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

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

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

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

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

Invoice No.:	**A08-3051**
Purchase Order:	
Invoice Date:	**19-Jun-08**
Date submitted:	**09-Jun-08**
Your Reference:	**Bearskin Lake**
GST # :	**R121979355**

KODIAK EXPLORATION
700 West Pender st
Suite 1205
Vancouver British Columbia V6C 1G8
Canada
ATTN **Lucy Zhang**

INVOICE

No. samples	Description	Unit Price	Total
6	RX1-T(TBAY)	$ 8.00	$ 48.00
6	1A2	$ 10.50	$ 63.00
6	1E3	$ 10.00	$ 60.00
		Subtotal: :	**$ 171.00**
		GST 5% :	$ 8.55
		AMOUNT DUE: (CAD) :	**$ 179.55**

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

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

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

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

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

Invoice No.:	**A08-5519**
Purchase Order:	**Bearskin**
Invoice Date:	**22-Sep-08**
Date submitted:	**26-Aug-08**
Your Reference:	**Bearskin Lake**
GST # :	**R121979355**

KODIAK EXPLORATION
700 West Pender st
Suite 1205
Vancouver British Columbia V6C 1G8
Canada
ATTN **Lucy Zhang**

INVOICE

No. samples	Description	Unit Price	Total
1	RX1-T(TBAY)	$ 8.00	$ 8.00
1	1A3-Tbay	$ 11.50	$ 11.50
1	1E3-Tbay	$ 10.00	$ 10.00
		Subtotal: :	**$ 29.50**
		GST 5% :	$ 1.48
		AMOUNT DUE: (CAD) :	**$ 30.98**

David S. Hunt

Digitally signed by David S. Hunt
DN: cn=David S. Hunt, o=Kodiak Exploration Ltd., ou, email=david.hunt@kodiak.exp, c=CA
Date: 2008.09.27 09:17:50 -04'00'

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

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

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

...sis ... Actlabs Innovative Technologies

...AID

POSTED

Invoice No.:	**A08-6886**
Purchase Order:	**B.S.**
Invoice Date:	**20-Nov-08**
Date submitted:	**07-Oct-08**
Your Reference:	**BS**
GST # :	**R121979355**

KODIAK EXPLORATION
700 West Pender st
Suite 1205
Vancouver British Columbia V6C 1G8
Canada
ATTN **Lucy Zhang**

RECEIVED 12/05/08

INVOICE

No. samples	Description	Unit Price	Total
18	RX1-T(TBAY)	$ 8.00	$ 144.00
18	1A3-Tbay	$ 11.50	$ 207.00
1	1A4 (100mesh)-Tbay	$ 32.00	$ 32.00
18	1E3-Tbay	$ 10.00	$ 180.00
		Subtotal :	**$ 563.00**
		GST 5% :	$ 28.15
		AMOUNT DUE: (CAD) :	**$ 591.15**

APPROVED APPROVED

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

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

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

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

Appendix "E"

Proposed Work Expenditures

Bearskin Lake Claim Group Proposed 2009 Work Program

Program Item	Number	Units	Unit Cost	Cost
Linecutting, Geologic Mapping, Mechanical Stripping, Sampling				
Linecutting (cut and chained)				
Baseline	**3.5**	**Km**	**$ 650.00**	**$ 2,275**
Section lines	**30**	**km**	**$ 600.00**	**$ 18,000**
Linecutting total				**$ 20,275**
Geologic Mapping				$ -
Field labour (2 geologists)	**25**	**days**	**$ 1,100.00**	**$ 27,500**
Truck rental	**25**	**days**	**$ 50.00**	**$ 1,250**
Fuel (truck and ATV)	**25**	**days**	**$ 15.00**	**$ 375**
Camp costs	**50**	**man-days**	**$ 40.00**	**$ 2,000**
Geologic mapping subtotal				**$ 31,125**
Report/map preparation	**10**	**days**	**$ 550.00**	**$ 5,500**
Geologic mapping total				**$ 36,625**
Mechanical Stripping and Channel Sampling				
Field labour				
Prospector	**5**	**days**	**$ 350.00**	**$ 1,750**
Geotechs (2)	**5**	**days**	**$ 550.00**	**$ 2,750**
Field Labour Subtotal				**$ 2,750**
Non-labour field expenditures				
Excavator mob./demob	2	hours	$ 110	$ 220
Excavator usage (stripping)	50	hours	$ 130	$ 6,500
Truck rental	5	days	$ 70	$ 350
Fuel (truck and saws)	5	days	$ 20	$ 100
Camp costs	15	man-days	$ 40	$ 600
Non-labour field expenditures subtotal				**$ 7,770**
Analytical Costs	80	samples	$ 35	$ 2,800
Report/map preparation	7	days	$ 500	$ 3,500
Mechanical stripping and channel sampling totaL				**$ 16,820**
Linecutting/geologic mapping/mechanical stripping/channel sampling subtotal				$ **73,720**
10% contingency				$ 7,372
Total Program Expenditure				$ **81,092**