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CLEARFRAME SOLUTIONS CORP.

Prospecting Over the

Big Duck Lake Property

Rope Lake Area
Terrace Bay, Ontario

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1. SURVEY DETAILS

1.1 PROJECT NAME

This project is known as the **Big Duck Lake Property**.

1.2 CLIENT

Clearframe Solutions Corp.

Suite 203 – 409 Granville Street
Vancouver, BC
V6C 1T2

1.3 LOCATION

The Big Duck Lake property is located on the north end of Big Duck Lake in the Thunder Bay Mining Division, approximately 32 kilometers north of Terrace Bay, Ontario.

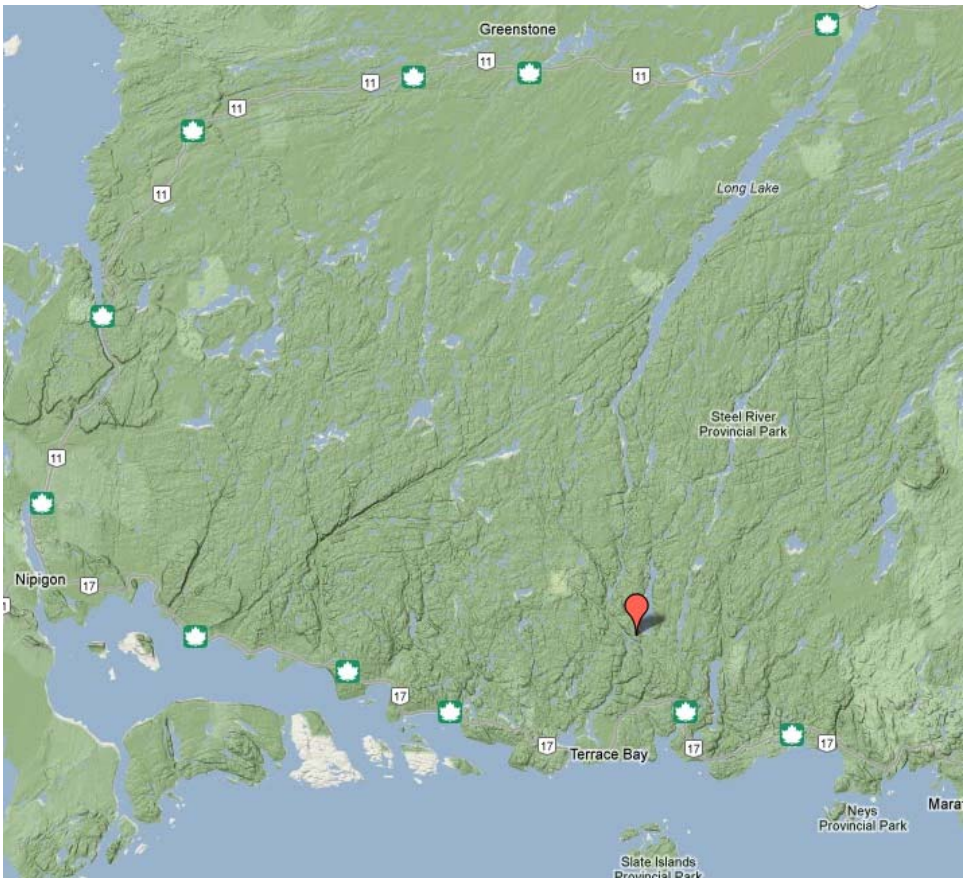

Figure 1: Location of the Big Duck Lake Property

1.4 ACCESS

Access to the Big Duck Lake property was attained from the Kimberly Clark forestry road which extends northward from the town of Terrace Bay, Ontario. At the 34 kilometer mark, an ATV trail extends westward for an additional 4km to the grid area.

1.5 PREVIOUS WORK

1958 – Canabel Syndicate

In 1958 Canabel Syndicate mapped the geology and performed an EM survey. From this survey, they drilled 5 holes totaling 1942 feet. From the 4 assays reported, there was negligible gold and silver, however, one hole indicated a 20 foot intersection of 18.41% Fe.

1981-1983 – Noranda

In 1981, Noranda covered part of the property with a geochemistry survey. No significant results were returned.

In 1982, Noranda initiated magnetometer and VLF EM surveys. These indicated some narrow shallow VLF EM axis present.

In 1983, Noranda hired Questor Surveys Limited to fly an airborne magnetometer and EM survey of the region.

1984 – Falconbridge

In 1984, Falconbridge covered the part of the northern portion of the property with a grid. With this they mapped the geology and performed a geochemistry survey. Some anomalous zinc results were returned but they did not merit further work.

1986 – Minnova Inc.

In 1986, Minnova Inc drilled two diamond drill holes totaling 192m on the eastern part of the property. No results were reported.

1996-1997 - Inmet Mining Corp./Battle Mountain Canada Ltd.

In 1996, Inmet drilled a substantial amount of holes, seven of which fell within the area prospected. The drilling results included 283 ppb Au over 34m, 770ppb Au over 28.75m, 370 ppb Au over 35.5m, 360 ppb Au over 27.6m and 240 ppb Au over 7.35m

Battle Mountain Canada Corp. also initiated a line cutting and magnetometer program.

2006 – Michael Stares

Work unknown other than drilling.

Other

Additional work was noted in the field; however the source of the work performed was not found.

1.6 General Geology

The area is underlain by a sequence of Archean age metavolcanic and metasedimentary rocks of the Abitibi-Wawa metavolcanic belt which have been regionally metamorphosed to form gneisses and schists of amphibolite grade.

Major lithologies include basic to felsic metavolcanic rocks with intercolated clastic and chemical metasediments and large sill-like bodies of quartz and quartz-feldspar porphyry and gabbro. These units trend 070 to 075 degrees and have a strongly developed foliation which parallels stratigraphy.

Figure 2: Big Duck Lake Prospecting Traverses

2. SURVEY WORK UNDERTAKEN

2.1 SURVEY LOG

Date	Description
18 October, 2012	Mobilize from Thunder Bay to Terrace Bay and locate survey area.
19 October, 2012	Begin property orientation and begin prospecting. ATV damaged.
20 October, 2012	Breakdown day and get helper from Thunder Bay.
21 October, 2012	Locate and prospect Dalsland showing.
22 October, 2012	Continue prospecting.
23 October, 2012	Continue prospecting.
24 October, 2012	Weather Day
25 October, 2012	Continue prospecting.
26 October, 2012	Complete prospecting and return to Thunder Bay.
11 November, 2012	Mobilize from Thunder Bay to Terrace Bay.
12 November, 2012	Re-occupy property and begin phase 2 of prospecting.
13 November, 2012	Continue prospecting.
14 November, 2012	Continue prospecting.
15 November, 2012	Continue prospecting.
16 November, 2012	Complete prospecting and demobilize to Thunder Bay.

Table 1: Survey Log

2.2 PERSONNEL

Cliff Hickman of Thunder Bay, Ontario and Kyle Favel of Nipigon, Ontario performed all of the prospecting traverses.

2.3 PURPOSE

There were two reasons for the prospecting work at Big Duck Lake. The first of these reasons was to locate and GPS in any historic work that may be located during the course of the program. The second target was a regional investigation to locate any new areas of interest and to help determine the extent of possible geological units present.

2.4 SURVEY SPECIFICATIONS

Prospecting was performed by following grid lines and prospective targets generated from historic assessment files and recent geophysical work. Any outcrop seen was looked at, categorized, GPS'd and a sample taken if mineralized.

3. PROSPECTING DIARY AND NOTES

3.1 SUMMARY INTERPRETATION

Sample N540001

Location NAD 83 Zone 16 480934E 5248499N

This sample was taken from the south end of an old trench. The sample is from a medium grained quartz feldspar porphyry with approximately 7% disseminated pyrite.

Figure 3: Sample N540001

Sample N540002

Location NAD 83 Zone 16 481086E 5428555N

This sample was taken from the south end of an old trench. The sample is from a medium grained quartz feldspar porphyry with approximately 7% disseminated pyrite.

Figure 4: Sample N540002

Sample N540003

Location NAD 83 Zone 16 480257E 5428735N

This is a sample of gabbro or Diabase which contains 3% fine pyrite. It was located in an outcrop at BL0 and 990W.

Figure 5: Sample N540003

Sample N540004

Location NAD 83 Zone 16 479887E 5428732N

Sample 540004 was located in an old trench at BL0 and 1360W. This historic trench exposed a banded iron formation. This sample was taken from a 20cm wide quartz vein within the iron formation.

Figure 6: Sample N540004

Sample N540005

Location NAD 83 Zone 16 479888E 5428732N

Sample 540005 was located in an old trench at BL0 and 1360W. This historic trench exposed a banded iron formation. This sample was taken from an area of banded iron formation with thin carbonate veins. The sample is chert with approximately 15% pyrite and pyrrhotite.

Figure 7: Sample N540005

Sample N540006

Location NAD 83 Zone 16 479888E 5428733N

Sample 540006 was located in an old trench at BL0 and 1360W. This historic trench exposed a banded iron formation. This sample was taken from an area of banded iron formation with thin carbonate veins. The sample is chert with approximately 15% pyrite and pyrrhotite.

Figure 8: Sample N540006

Sample N540007

Location NAD 83 Zone 16 479889E 5428734N

Sample 540007 was located in an old trench at BL0 and 1360W. This historic trench exposed a banded iron formation. This sample was taken from an area of banded iron formation with a 20cm wide quartz vein. The sample is quartz with approximately 8-10% pyrite and pyrrhotite.

Figure 9: Sample N540007

Sample N540008

Location NAD 83 Zone 16 479890E 5428735N

Sample 540008 was located in an old trench at BL0 and 1360W. This historic trench exposed a banded iron formation. . This sample was taken from an area of banded iron formation with a 30cm wide quartz vein. The sample is quartz with approximately 10% pyrite and pyrrhotite.

Figure 10: Sample location for N540008

Figure 11: Sample N540008

Sample N540009

Location NAD 83 Zone 16 479892E 5428740N

Sample 540009 was located in an old trench at BL0 and 1360W. This historic trench exposed a banded iron formation. This sample was taken from an area of banded iron formation with a 20cm wide quartz vein with trace chlorite. The sample is quartz with approximately 3% pyrite and pyrrhotite.

Figure 12: Sample N540009

Sample N540010

Location NAD 83 Zone 16 479893E 5428742N

Sample 540010 was located in an old trench at BL0 and 1360W. This historic trench exposed a banded iron formation. This sample was taken from an area of banded iron formation with thin carbonate veins. The sample is quartz with approximately 5% pyrite and pyrrhotite.

Figure 13: Sample N540010

Sample N540011

Location NAD 83 Zone 16 479638E 5428903N

Sample 540011 was taken from what appears to be a rectangular boulder or blast rock. This is a massive sulfide with approximately 5% chalcoprite, 15% sphalerite and 40% pyrite and pyrrhotite.

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Figure 14: Sample N540011

Sample N540012

Location NAD 83 Zone 16 479666E 5428904N

Sample 540012 was located in an old 3m x 2m trench thought to be a part of the Dalsland Showing. This sample was from a 0.5m wide quartz/calcite vein within an iron formation.

Figure 15: Sample N540012

Sample N540013

Location NAD 83 Zone 16 479673E 5428909N

Sample 540013 was located in an old 4m x 4m trench thought to be a part of the Dalsland Showing. This sample was from a 1m wide semi massive sulfide vain with quartz flooding. The sample is estimated to consist of trace-3% chalcopyrite, 10%-15% sphalerite and 10% pyrite and pyrrhotite.

Figure 16: Outcrop representing sample 540013

Figure 17: Sample N540013

Sample N540014

Location NAD 83 Zone 16 479673E 5428909N

Sample 540014 was located in an old 4m x 4m trench thought to be a part of the Dalsland Showing. This sample was from a piece of massive sulfide within the muck pile of the pit. The sample is estimated to consist of 3%-5% chalcopyrite, 10%-15% sphalerite and 10%-15% pyrite and pyrrhotite.
.

Figure 18: Sample N540014

Sample N540015

Location NAD 83 Zone 16 479677E 5428906N

Sample 540015 was located in an old 4m x 4m trench thought to be a part of the Dalsland Showing. This sample was from a piece of massive sulfide within the muck pile of the pit. The sample is estimated to consist of 10% chalcopyrite, 15% sphalerite and 10% pyrite and pyrrhotite.
.

Figure 19: Sample N540015

Sample N540016

Location NAD 83 Zone 16 479683E 5428917N

Sample 540016 was located in an old 1.5 m x 2m trench thought to be a part of the Dalsland Showing. This sample was from a piece of massive sulfide within the muck pile of the pit. The sample is estimated to consist of 5% chalcopyrite, 20%-30% sphalerite and 10% pyrite and pyrrhotite.
.

Figure 20: Sample N540016

Sample N540017

Location NAD 83 Zone 16 478948E 5428838N

This is a sample of magnetite rich gabbro or Diabase. It was located in an outcrop at 2200W 100N.

Figure 21: Sample N540017

Sample N540018

Location NAD 83 Zone 16 478473E 5428640N

Sample 540018 was located in an old pit thought to be a part of the Sjolander Showing. This sample is quartz veins within sheared volcanics with thin bands of magnetite.

Figure 22: Sample N540018

Sample N540019

Location NAD 83 Zone 16 478473E 5428640N

Sample 540019 was located in an old pit thought to be a part of the Sjolander Showing. This sample is quartz veins within sheared volcanics.

Figure 23: Sample N540019

Sample N540020

Location NAD 83 Zone 16 478473E 5428640N

Sample 540020 was located in an old pit thought to be a part of the Sjolander Showing. This sample is blobby quartz within a volcanic with only trace sulfides.

Figure 24: Sample N540020

Sample N540021

Location NAD 83 Zone 16 478473E 5428640N

Sample 540021 was located in an old pit thought to be a part of the Sjolander Showing. This sample is a barren white quartz in a sheared volcanic with thin bands of magnetite.

Figure 25: Sample N540021

Sample N540022

Location NAD 83 Zone 16 478473E 5428640N

Sample 540022 was located in an old pit thought to be a part of the Sjolander Showing. This sample represents a quartz vein within sheared volcanics with an estimated 2% pyrite.

Figure 26: Sample N540022

Sample N540023

Location NAD 83 Zone 16 479178E 5429470N

Sample 540023 was located along an ATV trail. This sample represents a silicified banded iron formation.

Figure 27: Sample N540023

Sample N540024

Location NAD 83 Zone 16 479285E 5429486N

Sample 540024 was taken from a 5 meter long historic trench. This sample represents a smokey grey quartz within an iron formation. The sample appears to have 8%-10% thin banded pyrite and pyrrhotite.

Figure 28: Sample N540024

Sample N540025

Location NAD 83 Zone 16 479285E 5429488N

Sample 540025 was taken from a 5 meter long historic trench. This sample represents a smokey grey quartz within an iron formation. The sample appears to have 8%-10% fine pyrite and pyrrhotite.

Figure 29: Sample N540025

Sample N540026

Location NAD 83 Zone 16 479285E 5429489N

Sample 540026 was taken from a 5 meter long historic trench. This sample represents a smokey grey quartz within an iron formation. The sample appears to have 20% pyrite and pyrrhotite in wide bands.

Figure 30: Sample N540026

Sample N540027

Location NAD 83 Zone 16 479284E 5429490N

Sample 540027 was taken from a 5 meter long historic trench. This sample represents a smokey grey quartz within an iron formation. The sample appears to have 8%-10% pyrite and pyrrhotite in bands.

Figure 31: Sample N540027

Sample N540028

Location NAD 83 Zone 16 479284E 5429491N

Sample 540028 was taken from a 5 meter long historic trench. This sample represents 0.5m wide massive sulfide vein within the iron formation. This sample is estimated to contain 30%-40% pyrite and pyrrhotite.

Figure 32: Sample N540028

Sample N540029

Location NAD 83 Zone 16 479333E 5429514N

Sample 540029 was taken from a 25 meter long historic trench. This sample represents a massive sulfide. This sample is estimated to contain 10% pyrite and 90% pyrrhotite.

Figure 33: Sample N540029

Sample N540030

Location NAD 83 Zone 16 479333E 5429514N

Sample 540030 was taken from a 25 meter long historic trench. This sample represents a massive sulfide with clasts of med grain pyrite and 10%-20% magnetite. This sample is estimated to contain 30% pyrite and 50% pyrrhotite.

Figure 34: Sample N540030

Sample N540031

Location NAD 83 Zone 16 479333E 5429514N

Sample 540031 was taken from a 25 meter long historic trench. This sample represents a banded quartz/carbonate, pyrrhotite, magnetite and possible bornite. This sample is estimated to contain 10% pyrite and 40% pyrrhotite.

Figure 35: Sample N540031

Sample N540032

Location NAD 83 Zone 16 479445E 5429550N

Sample 540032 represents a smokey grey chert that has been reversed polarized. It is estimated to contain 5%-10% pyrite and 5% pyrrhotite.

Figure 36: Sample N540032

Sample N540033

Location NAD 83 Zone 16 479458E 5429549N

Sample 540033 was located 4m north of a historic trench within an iron formation. This sample represents a 0.5m wide massive sulfide within an iron formation. It is estimated to contain 40% pyrite and 40% pyrrhotite.

Figure 37: Sample N540033

Sample N540034

Location NAD 83 Zone 16 479453E 5429544N

Sample 540034 was located 4m north of a historic trench within an iron formation. This sample represents a quartz/carbonate vein with 30% magnetite. It is estimated to contain 20% pyrite and 20% pyrrhotite.

Figure 38: Sample N540034

Sample N540035

Location NAD 83 Zone 16 479455E 5429548N

Sample 540035 was located 4m north of a historic trench within an iron formation. This sample represents a quartz/carbonate vein with 30% magnetite. It is estimated to contain 20% pyrite and 30% pyrrhotite.

Figure 39: Sample N540035

Sample N540036

Location NAD 83 Zone 16 479475E 5429556N

Sample 540036 was located in a 5m long historic trench within an iron formation. This sample represents a massive sulfide with 10% magnetite. It is estimated to contain 40% pyrite and 40% pyrrhotite.

Figure 40: Sample N540036

Sample N540037

Location NAD 83 Zone 16 479491E 5429606N

Sample 540037 was located in a 8m long historic trench within an iron formation. This sample represents a banded iron formation with smoky chert. It is estimated to contain 20%-30% pyrite and pyrrhotite.

Figure 41: Sample N540037

Sample N540038

Location NAD 83 Zone 16 479492E 5429604N

Sample 540038 was located in a 8m long historic trench within an iron formation. This sample represents a banded iron formation with smoky chert. It is estimated to contain 10%-15% pyrite and pyrrhotite.

Figure 42: Sample N540038

Sample N540039

Location NAD 83 Zone 16 479494E 5429603N

Sample 540039 was located in the muck pile of an 8m long historic trench within an iron formation. This sample represents a barren quartz with trace chloride that contacts iron formation.

Figure 43: Sample N540039

Sample N540040

Location NAD 83 Zone 16 481660E 5428960N

Sample 540040 was located in an area where a gossan was located. This sample represents a large massive sulfide boulder measuring 1m x 0.2m x 0.5m. It is estimated to contain 20% pyrite, 30% pyrrhotite and 30% magnetite.

Figure 44: Sample N540040

Sample N540041

Location NAD 83 Zone 16 481659E 5428955N

Sample 540041 was located in an area where a gossan was located. This sample represents a large massive sulfide boulder measuring 1m x 0.2m x 0.5m. It is estimated to contain 20% pyrite, 20% pyrrhotite and 20% magnetite.

Figure 45: Sample N540041

Sample N540042

Location NAD 83 Zone 16 481653E 5428961N

Sample 540042 was located in an area where a gossan was located. This sample represents a large massive sulfide boulder measuring 1m x 0.3m x 0.2m. It is estimated to contain 20% pyrite, 20% pyrrhotite and 20% magnetite.

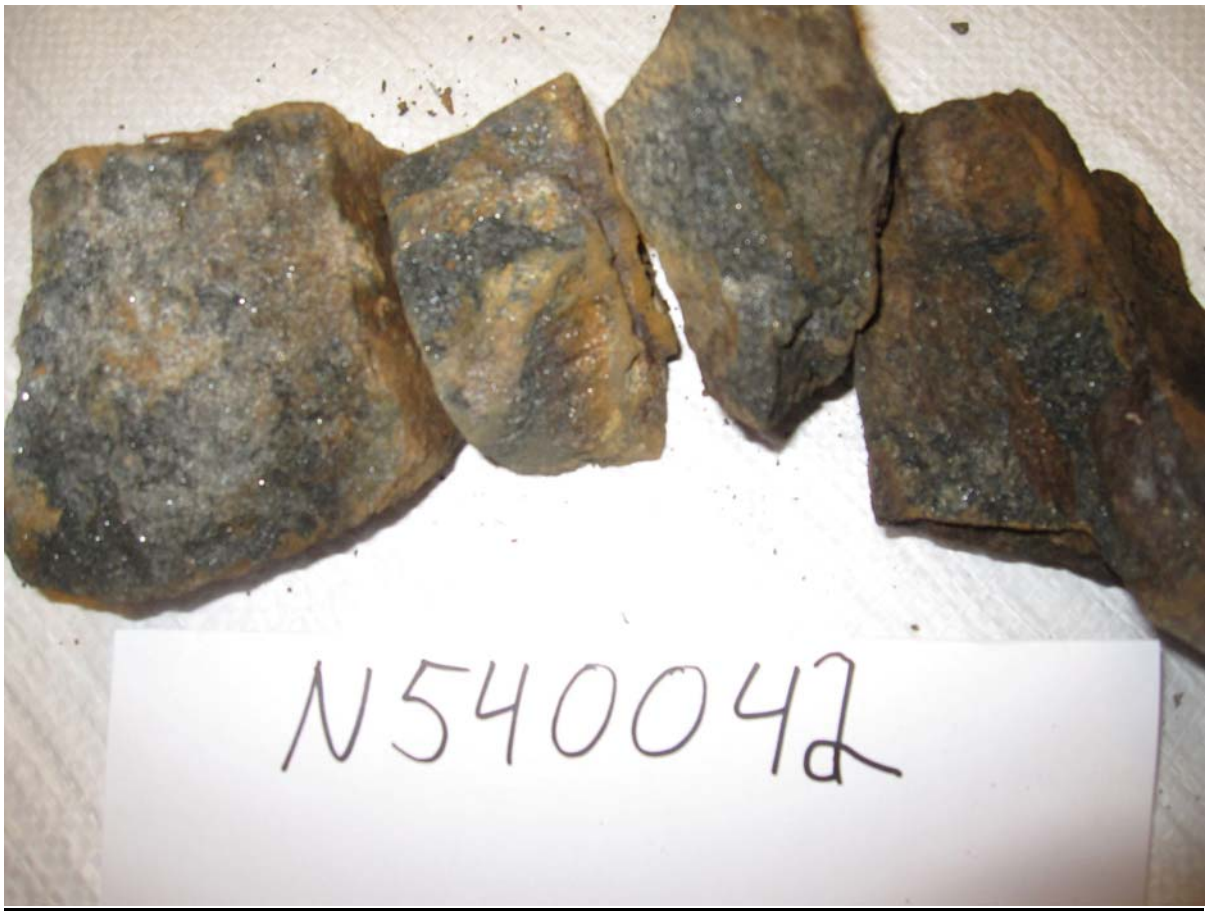

Figure 46: Sample N540042

Sample N540043

Location NAD 83 Zone 16 481880E 5428606N

Sample 540043 was located in a long historic trench. This sample represents a quartz feldspar porphyry 1m wide striking at 84 degrees and dipping 45 degrees north. The sample is estimated to contain 2% pyrite.

Figure 47: Sample N540043

Sample N540044

Location NAD 83 Zone 16 481880E 5428606N

Sample 540044 was located in a long historic trench. This sample represents a quartz feldspar porphyry 1m wide striking at 84 degrees and dipping 45 degrees north. The sample is estimated to contain 2% pyrite.

Figure 48: Sample N540044

Sample N540045

Location NAD 83 Zone 16 481883E 5428609N

Sample 540045 represents a feldspar porphyry with thin bands of 10% pyrite.

Figure 49: Sample N540045

Sample N540046

Location NAD 83 Zone 16 481863E 5428607N

Sample 540046 represents a medium grained quartz feldspar porphyry. The sample is estimated to contain 3% disseminated pyrite.

Figure 50: Sample N540046

Sample N540047

Location NAD 83 Zone 16 481851E 5428597N

Sample 540047 represents a medium grained quartz feldspar porphyry. The sample is estimated to contain 3% disseminated pyrite.

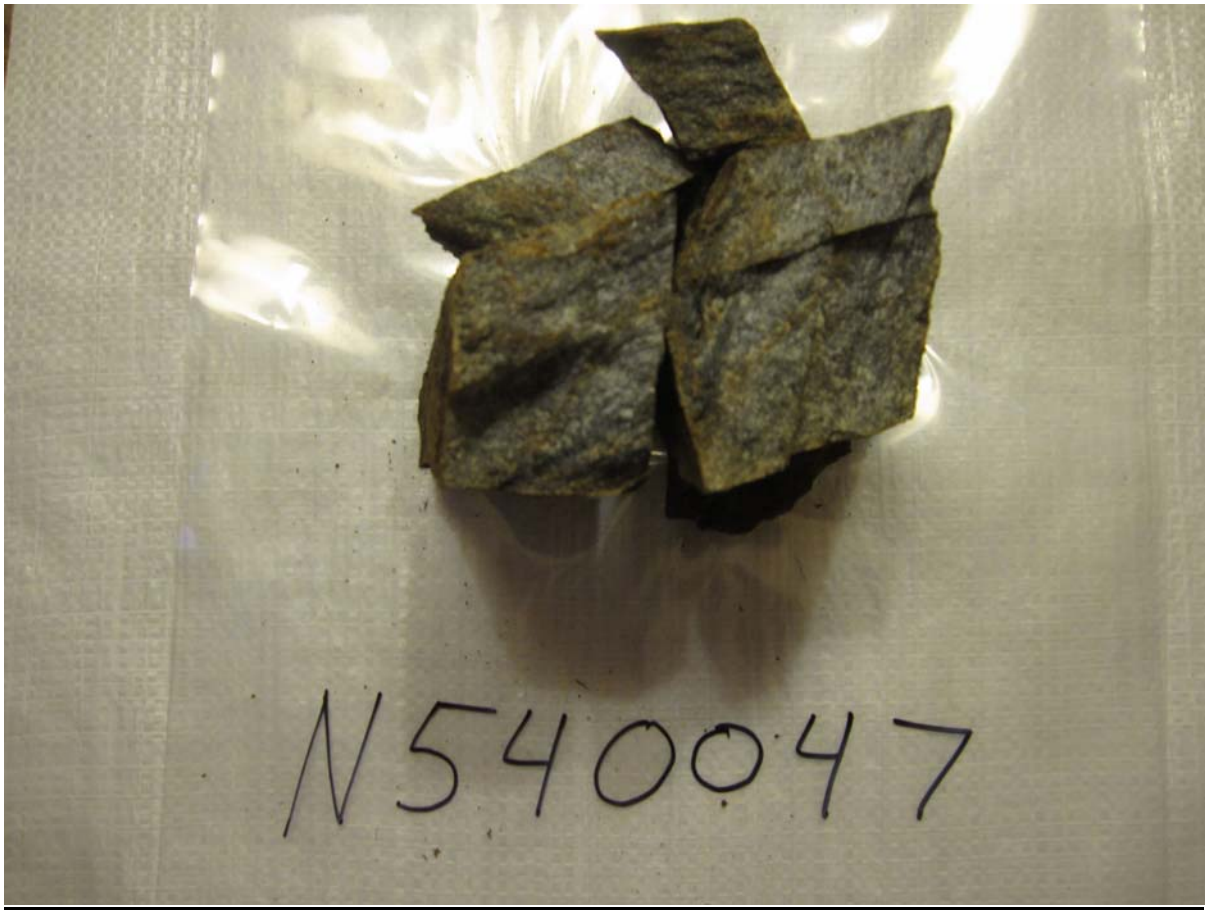

Figure 51: Sample N540047

Sample N540048

Location NAD 83 Zone 16 481880E 5428579N

Sample 540048 represents a medium grained quartz feldspar porphyry. The sample is estimated to contain 3% disseminated pyrite.

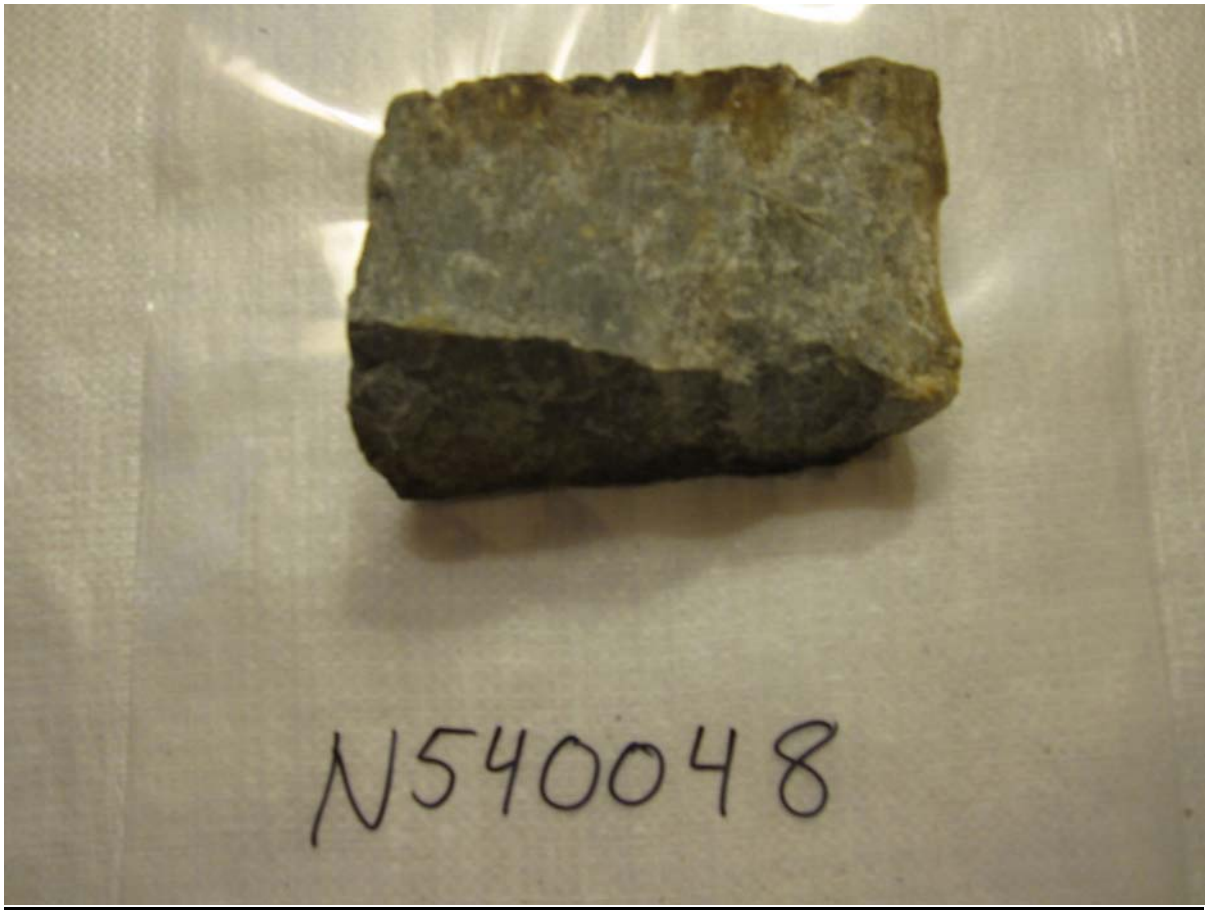

Figure 52: Sample N540048

Sample N540049

Location NAD 83 Zone 16 481859E 5428479N

Sample 540049 represents a medium grained quartz feldspar porphyry. The sample is estimated to contain 3% disseminated pyrite.

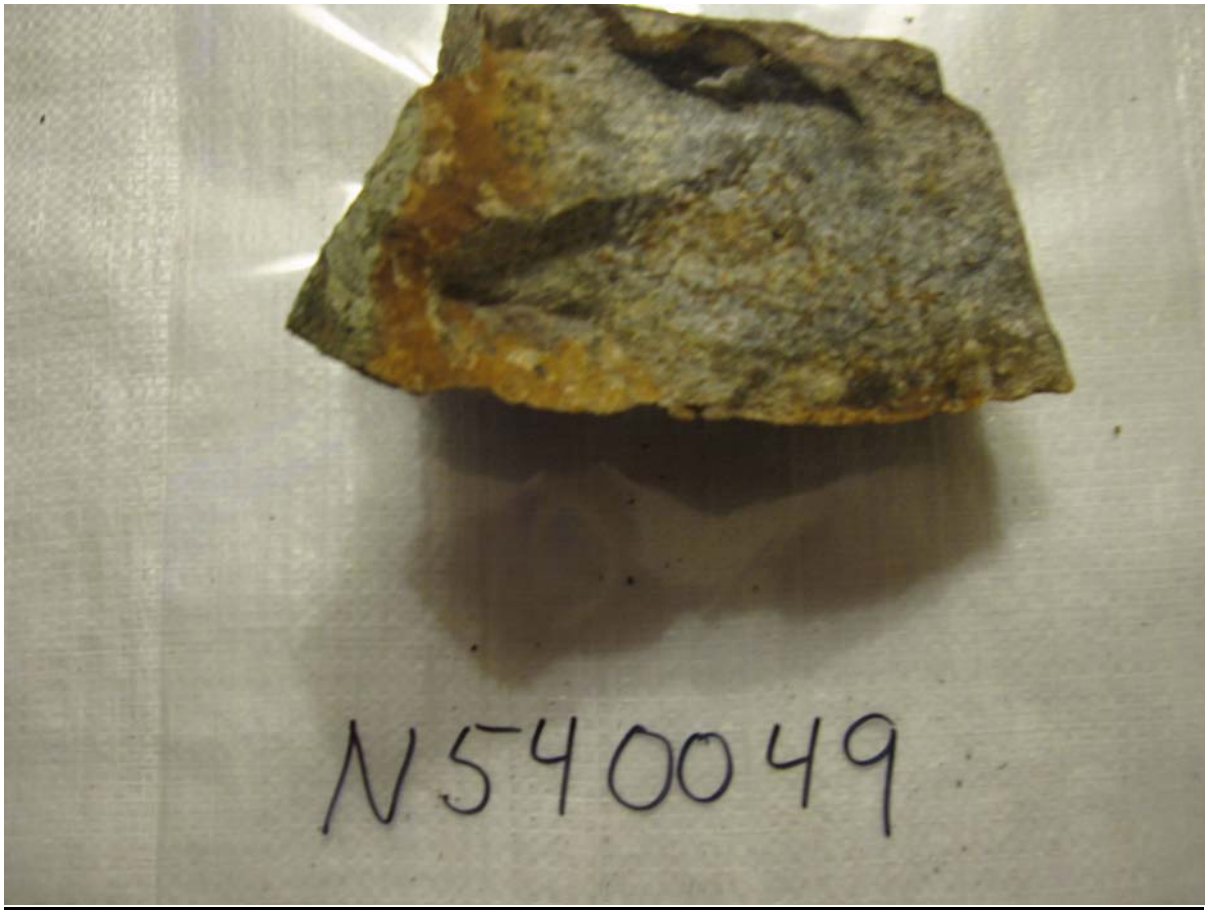

Figure 53: Sample N540049

Sample N540050

Location NAD 83 Zone 16 481864E 5428482N

Sample 540050 represents a feldspar porphyry with heavy epidote. The sample is estimated to contain 3% disseminated pyrite.

Figure 54: Sample N540050

Sample N540051

Location NAD 83 Zone 16 481869E 5428476N

Sample 540051 represents a medium grained quartz feldspar porphyry with minor foliation. The sample is estimated to contain 3% disseminated pyrite.

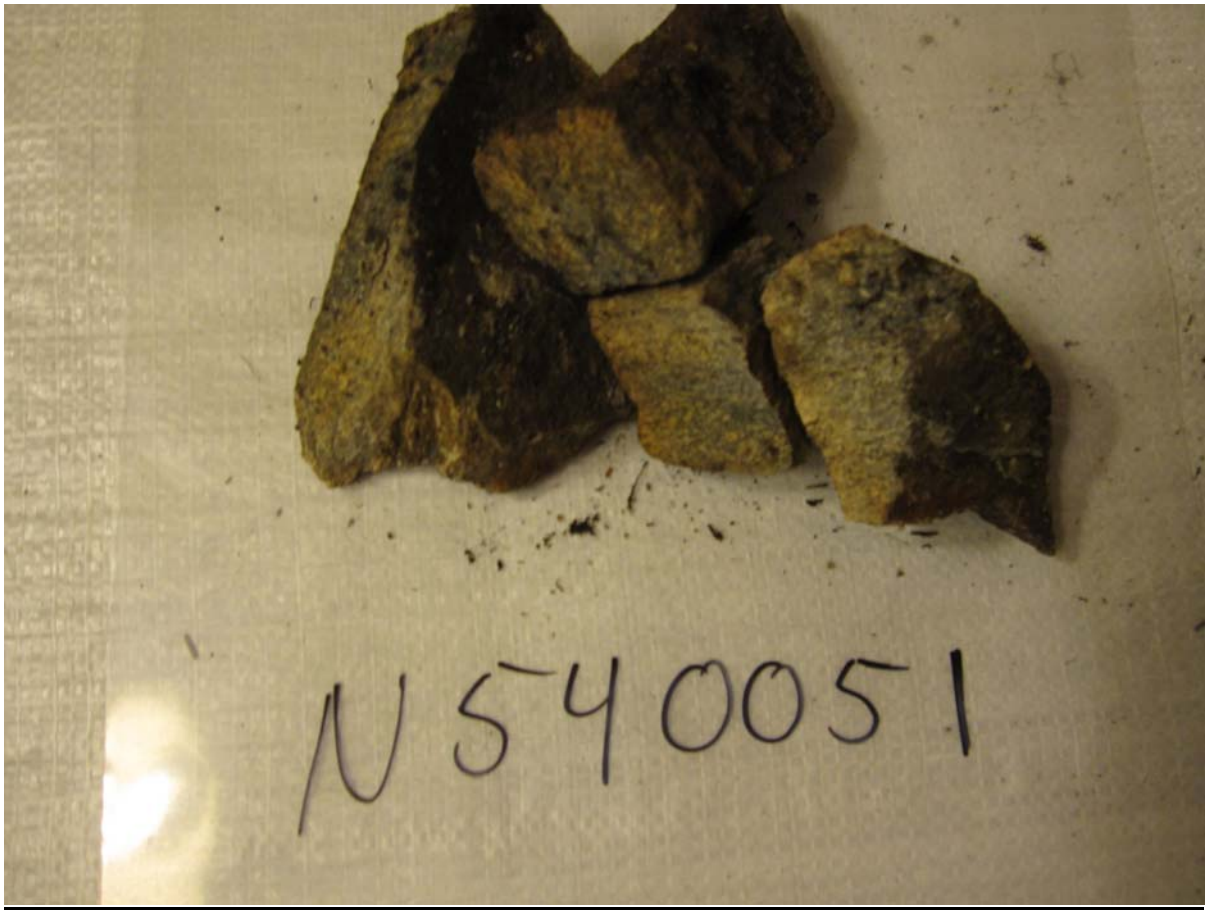

Figure 55: Sample N540051

Sample N540052

Location NAD 83 Zone 16 481868E 5428475N

Sample 540052 represents a medium grained quartz feldspar porphyry. The sample is estimated to contain 3% disseminated pyrite.

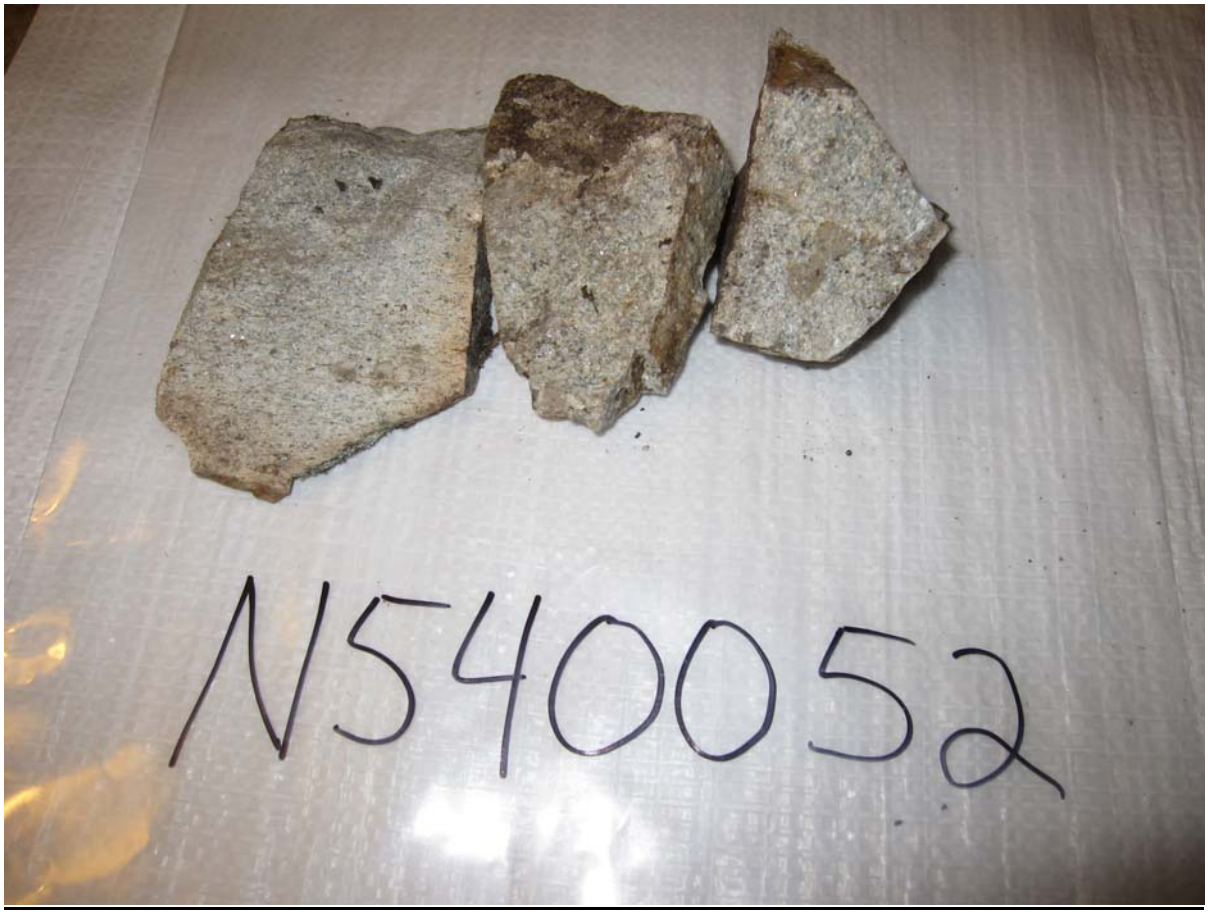

Figure 56: Sample N540052

Sample N540053

Location NAD 83 Zone 16 481869E 5428475N

Sample 540053 represents a medium grained quartz feldspar porphyry. The sample is estimated to contain 3% disseminated pyrite.

Figure 57: Sample N540053

Sample N540054

Location NAD 83 Zone 16 481689E 5428358N

Sample 540054 was taken in a long trench. This sample represents banded iron formation with an estimated 15% pyrite.

Figure 58: Sample N540054

Sample N540055

Location NAD 83 Zone 16 481682E 5428370N

Sample 540055 was taken in a long trench. This sample represents a 1.5m wide quartz vein with localized pyrite up to 20%.

Figure 59: Sample N540055

Sample N540056

Location NAD 83 Zone 16 481668E 5428400N

Sample 540056 was taken in a long trench. This sample represents a medium grained quartz feldspar porphyry. The sample is estimated to contain 5% disseminated pyrite.

Figure 60: Sample N540056

Sample N540057

Location NAD 83 Zone 16 481664E 5428417N

Sample 540057 was taken in a long trench. This sample represents a medium grained quartz feldspar porphyry. The sample is estimated to contain 3% disseminated pyrite.

Figure 61: Sample N540057

Sample N540058

Location NAD 83 Zone 16 481661E 5428440N

Sample 540058 was taken in a long trench. This sample represents a medium grained quartz feldspar porphyry. The sample is estimated to contain 5% disseminated pyrite.

Figure 62: Sample N540058

Sample N540059

Location NAD 83 Zone 16 481661E 5428460N

Sample 540059 was taken in a long trench. This sample represents a medium grained quartz feldspar porphyry. The sample is estimated to contain 3% disseminated pyrite.

Figure 63: Sample N540059

Sample N540060

Location NAD 83 Zone 16 479540E 5429626N

This sample represents a fine grained quartz feldspar porphyry. The sample is estimated to contain 5% disseminated pyrite.

Figure 64: Sample N540060

Sample N540061

Location NAD 83 Zone 16 479545E 5429535N

This sample represents a medium grained quartz feldspar porphyry with trace pyrite.

Figure 65: Sample N540061

Sample N540062

Location NAD 83 Zone 16 479538E 5429503N

This sample represents a medium grained quartz feldspar porphyry with trace pyrite.

Figure 66: Sample N540062

Sample N540063

Location NAD 83 Zone 16 479949E 5429943N

This sample represents a semi sheared quartz feldspar porphyry.

Figure 67: Sample N540063

Sample N540064

Location NAD 83 Zone 16 479947E 5429826N

This sample represents a sheared quartz feldspar porphyry.

Figure 68: Sample N540064

Sample N540065

Location NAD 83 Zone 16 479952E 5429644N

This sample represents a sheared quartz feldspar porphyry, with 7% biotite.

Figure 69: Sample N540065

Sample N540066

Location NAD 83 Zone 16 480008E 5429589N

This sample represents a fine grain quartz feldspar porphyry with trace magnetite.

Figure 70: Sample N540066

Sample N540067

Location NAD 83 Zone 16 480129E 5430093N

This sample represents a mafic volcanic with thin quartz veining.

Figure 71: Sample N540067

Sample N540068

Location NAD 83 Zone 16 480040E 5430232N

This sample represents a sheared quartz feldspar porphyry, with quartz veining. This sample was very rusty and is estimated to contain 5% pyrite.

Figure 72: Sample N540068

Sample N540069

Location NAD 83 Zone 16 478272E 5428269N

This sample represents a mafic volcanic approximately 3m south of contact with sheered quartz feldspar porphyry. The sample is estimated to contain 4% fine pyrite.

Figure 73: Sample N540069

Sample N540070

Location NAD 83 Zone 16 478271E 5428272N

This sample represents a 50% mafic and 50% quartz feldspar porphyry mix which is moderately sheared. This strikes 30 deg with a 40 deg dip to the north. The sample is estimated to contain 8% fine pyrite.

Figure 74: Sample N540070

Sample N540071

Location NAD 83 Zone 16 478271E 5428272N

This sample represents a 50% mafic volcanic and 50% quartz feldspar porphyry mix. The sample is very rusty with moderate shearing and thin pyrite banding. The sample is estimated to contain 15% disseminated pyrite.

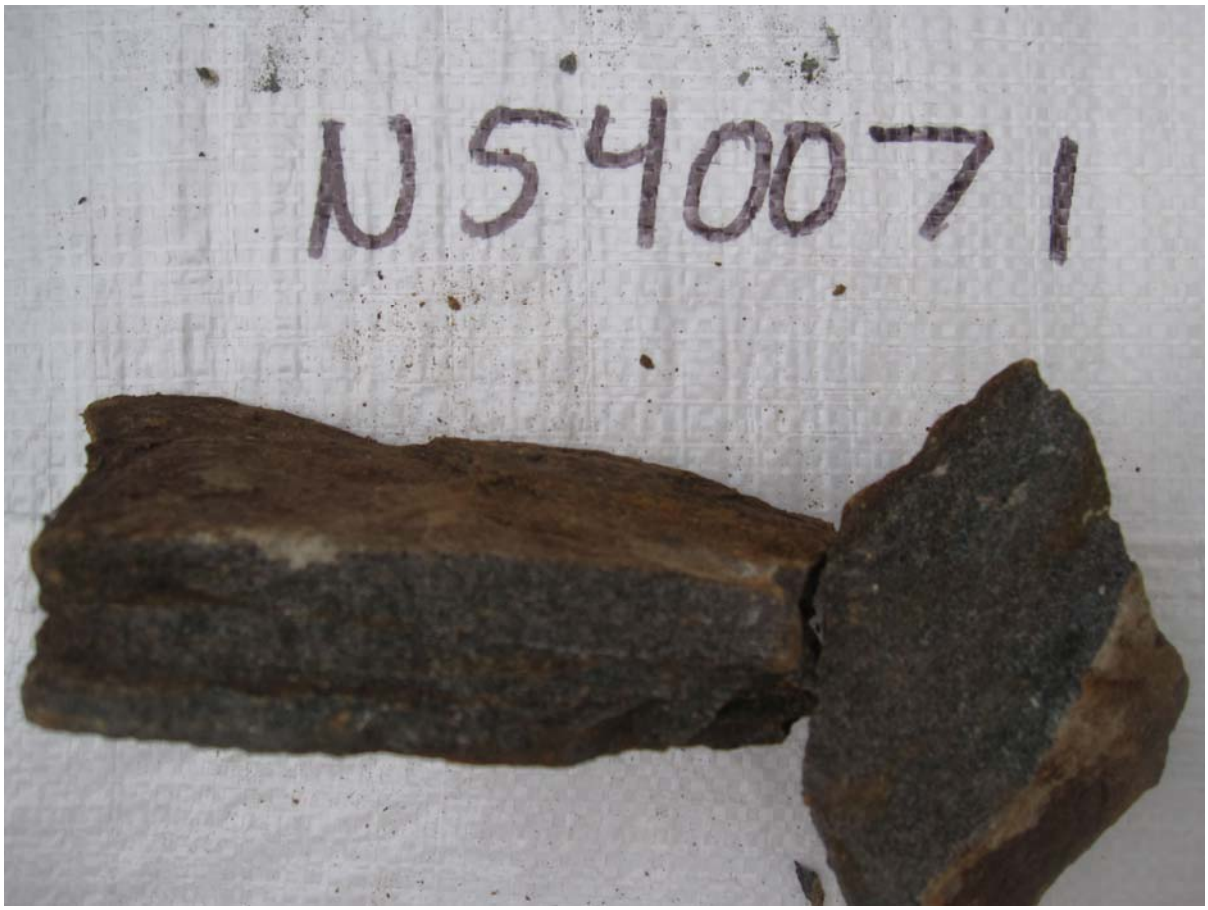

Figure 75: Sample N540071

Sample N540072

Location NAD 83 Zone 16 478270E 5428276N

This sample represents a 50% mafic volcanic and 50% quartz feldspar porphyry mix. The sample is very rusty with moderate shearing. Thin bands pyrite exist with approximately 10% quartz. The sample is estimated to contain 15% disseminated pyrite.

Figure 76: Sample N540072

Sample N540073

Location NAD 83 Zone 16 478269E 5428278N

This sample represents a 50% mafic volcanic and a 50% quartz feldspar porphyry mix. The sample is very rusty and exhibits moderate shearing. There are also thin pyrite bands and biotite. The sample is estimated to contain 15% disseminated pyrite.

Figure 77: Sample N540073

Sample N540074

Location NAD 83 Zone 16 478269E 5428280N

This sample represents a 50% mafic volcanic and a 50% quartz feldspar porphyry mix. It is very rusty with moderate sheering and thin bands of pyrite . The sample is estimated to contain 15% disseminated pyrite.

Figure 78: Sample N540074

Sample N540075

Location NAD 83 Zone 16 478269E 5428281N

This sample represents a sheared quartz feldspar porphyry.

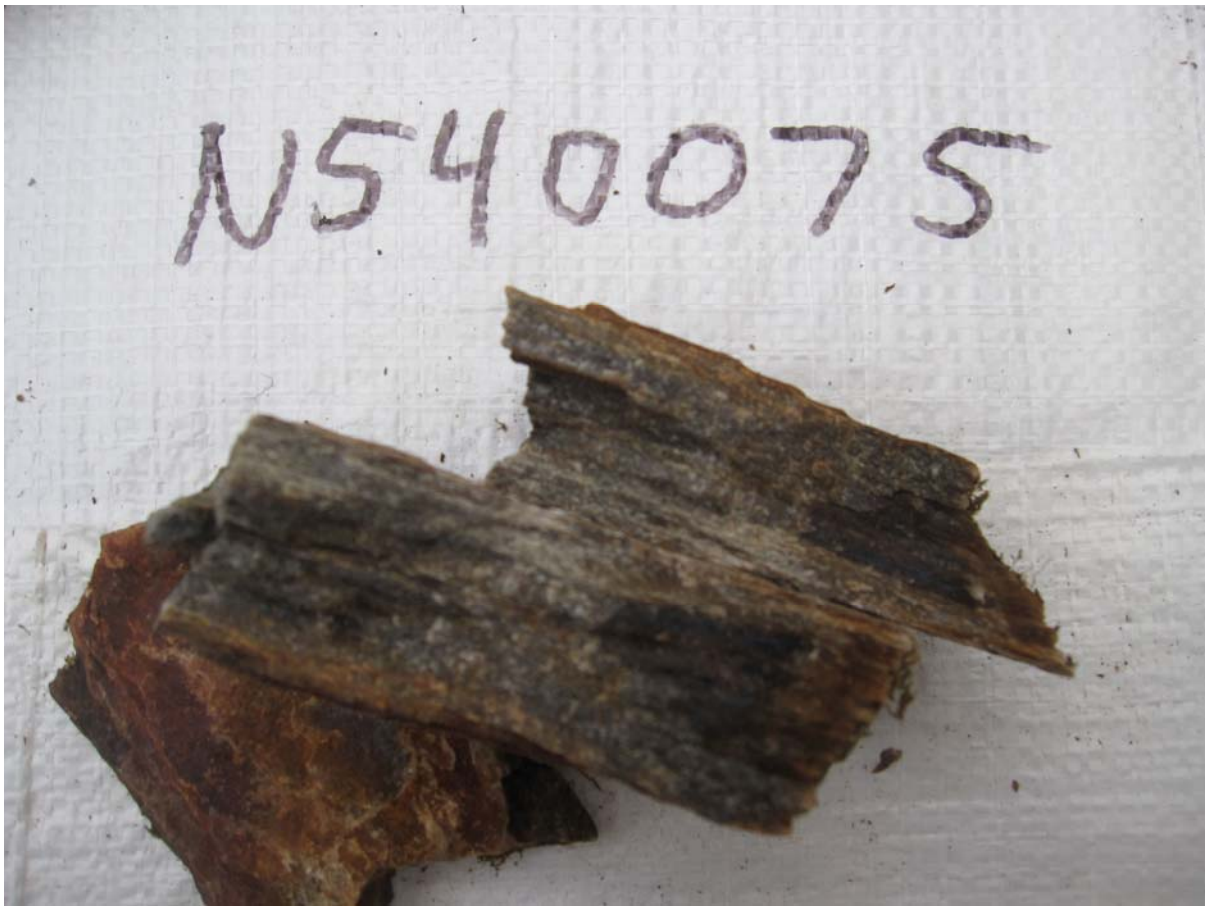

Figure 79: Sample N540075

Sample N540076

Location NAD 83 Zone 16 478268E 5428282N

This sample represents an intense sericite sheared quartz feldspar porphyry.

Figure 80: Sample N540076

Sample N540077

Location NAD 83 Zone 16 478270E 5428284N

This sample represents a moderately sericite altered sheared quartz feldspar porphyry. It exhibits trace mafic/chlorite light green in colour.

Figure 81: Sample N540077

Sample N540078

Location NAD 83 Zone 16 478267E 5428286N

This sample represents a moderate sericite sheared quartz feldspar porphyry. It exhibits trace mafic/chlorite light green in colour. It is estimated to contain 2% finely disseminated pyrite.

Figure 82: Sample N540078

Sample N540079

Location NAD 83 Zone 16 478266E 5428287N

This sample represents a moderate sericite sheared quartz feldspar porphyry. It exhibits trace mafic/chlorite light green in colour. It is estimated to contain 2% finely disseminated pyrite.

Figure 83: Sample N540079

Sample N540080

Location NAD 83 Zone 16 478270E 5428299N

This sample represents a moderate sericite sheared quartz feldspar porphyr with mafic fragments.

Figure 84: Sample N540080

Sample N540081

Location NAD 83 Zone 16 478259E 5428343N

This sample represents a silicified quartz feldspar porphyry with trace fine grained magnetite. This sample is estimated to contain 3% finely disseminated pyrite.

Figure 85: Sample N540081

Sample N540082

Location NAD 83 Zone 16 478057E 5428320N

This sample represents an intense sheared fragmental quartz feldspar porphyry, It is estimated to contain 5% pyrite.

Figure 86: Sample N540082

Sample N540083

Location NAD 83 Zone 16 478053E 5428344N

This sample represents a silicified quartz feldspar porphyry with trace fine grained magnetite. This sample is estimated to contain 3% finely disseminated pyrite.

Figure 87: Sample N540083

Sample N540084

Location NAD 83 Zone 478054E 5428346N

This sample represents a banded mafic on contact with quartz feldspar porphyry. It is estimated to contain 15% finely disseminated pyrite.

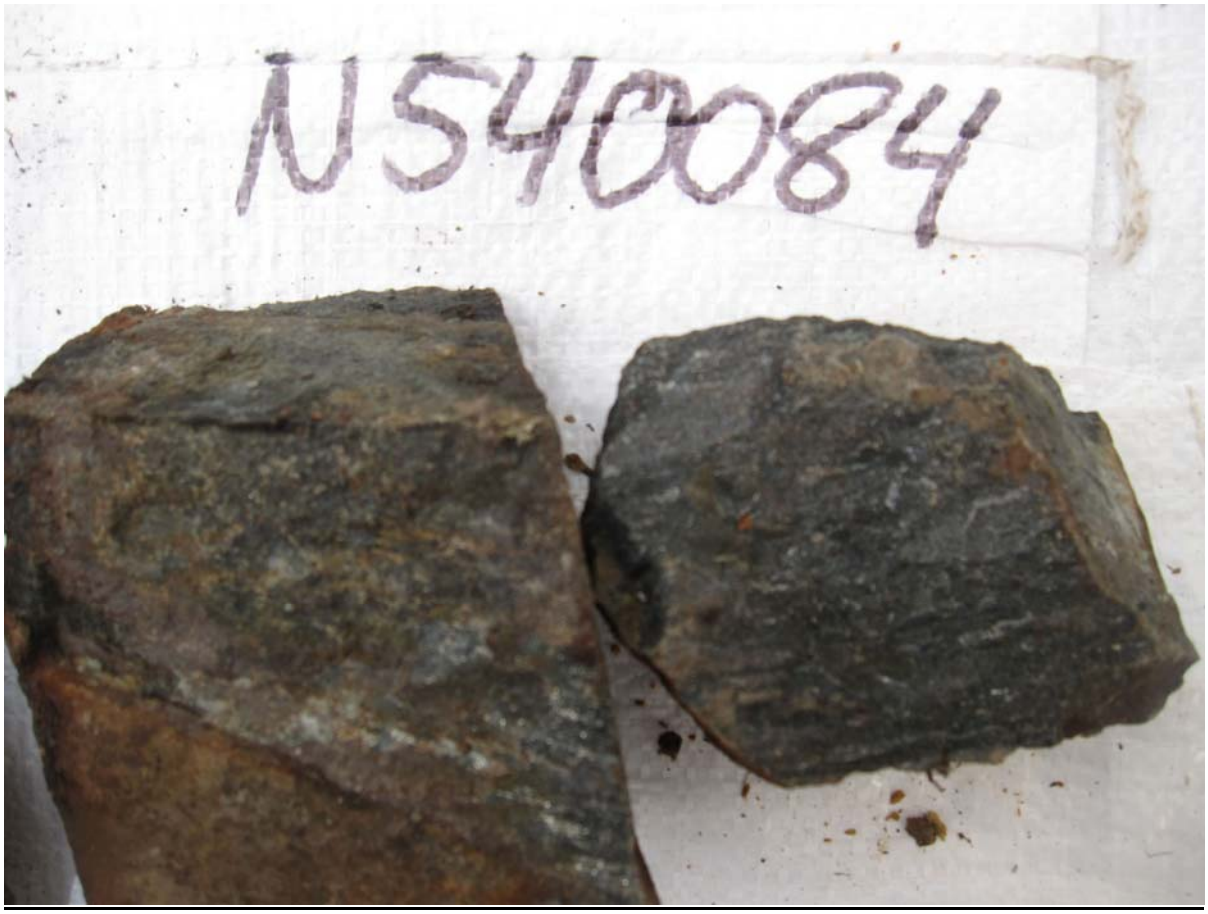

Figure 88: Sample N540084

Sample N540085

Location NAD 83 Zone 16 477895E 5428225N

This sample represents a sheared quartz feldspar porphyry It is estimated to contain 2% pyrite.

Figure 89: Sample N540085

Sample N540086

Location NAD 83 Zone 16 477896 5428225N

This sample represents a sheared quartz feldspar porphyry. It is estimated to contain 2% pyrite.

Figure 90: Sample N540086

Sample N540087

Location NAD 83 Zone 16 477851E 5428282N

This sample represents silicified porphyry with pink feldspar and approximately 5% fine grained magnetite . It is also estimated to contain 10-15% finely disseminated pyrite.

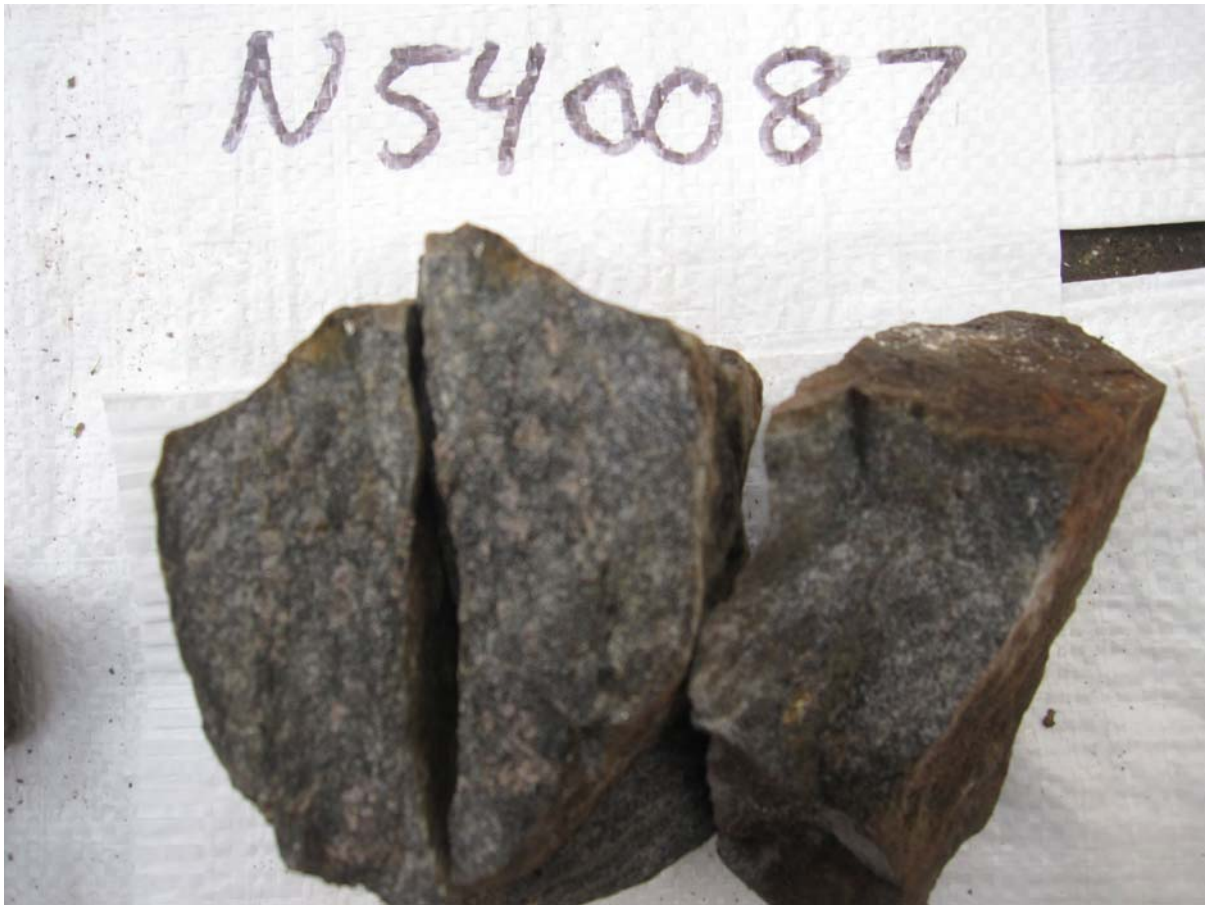

Figure 91: Sample N540087

Sample N540088

Location NAD 83 Zone 16 477852E 5428283N

This sample represents silicified porphyry with pink feldspar and approximately 5% fine grained magnetite. It is also estimated to contain 10-15% finely disseminated pyrite.

Figure 92: Sample N540088

Sample N540089

Location NAD 83 Zone 16 477850E 5428149N

This sample exhibits a dark mafic looking crystalline texture. Within it trace magnetite can be seen with an estimated 10% pyrite. The historic blast pit that this sample came from is thought to be the Poss Fisher Showing.

Figure 93: Sample N540089

Sample N540090

Location NAD 83 Zone 16 478850E 5428146N

This sample represents a sheared quartz feldspar porphyry. It is estimated to contain 20% finely disseminated pyrite. The historic blast pit that this sample came from is thought to be the Poss Fisher Showing.

Figure 94: Sample N540090

Sample N540091

Location NAD 83 Zone 16 478864E 5428137N

This sample represents a 20cm wide quartz vein within a sheared mafic. The historic blast pit that this sample came from is thought to be the Poss Fisher Showing.

Figure 95: Sample N540091

Sample N540092

Location NAD 83 Zone 16 477865E 5428138N

This sample represents a silicified fragmental quartz feldspar porphyry. It is slightly magnetic and is suspected to contain pyrrhotite. It is estimated to contain 15% finely disseminated pyrite. The historic blast pit that this sample came from is thought to be the Poss Fisher Showing.

Figure 96: Sample N540092

Sample N540093

Location NAD 83 Zone 16 477865E 5427964N

This sample represents a 0.5 meter wide very rusty sheared mafic with thin bands of pyrite and cherty quartz. It is estimated to contain 10% pyrite. This appears to be from a showing known as Beaver West.

Figure 97: Sample N540093

Sample N540094

Location NAD 83 Zone 16 477359E 5427965N

This sample represents a very rusty mafic with trace chert. It is estimated to contain 25% finely disseminated pyrite. This appears to be from a showing known as Beaver West.

Figure 98: Sample N540094

Sample N540095

Location NAD 83 Zone 16 477360E 5427966N

This sample represents an area of quartz flooding within the mafic. It is estimated to contain 10% pyrite. This appears to be from a showing known as Beaver West.

Figure 99: Sample N540095

Sample N540096

Location NAD 83 Zone 16 477361E 5427967N

This sample came from the muck pile and represents quartz flooding within the mafic. It is estimated to contain 5% pyrite. This appears to be from a showing known as Beaver West.

Figure 100: Sample N540096

Sample N540097

Location NAD 83 Zone 16 477365E 5428130N

This sample represents a sheared quartz feldspar porphyry.

Figure 101: Sample N540097

Sample N540098

Location NAD 83 Zone 16 477372E 5428126N

This sample represents a banded quartz feldspar porphyry with thin quartz veins.

Figure 102: Sample N540098

Sample N540099

Location NAD 83 Zone 16 477422E 5428163N

This sample represents a some narrow quartz veining within a sheared quartz feldspar porphyry. It is estimated to contain 10-15% pyrite.

Figure 103: Sample N540099

Sample N540100

Location NAD 83 Zone 16 477423E 5428164N

This sample represents a sheared quartz feldspar porphyry. It is estimated to contain 10% pyrite.

Figure 104: Sample N540100

Sample N540101

Location NAD 83 Zone 16 477446E 5428057N

This sample represents a sheared quartz feldspar porphyry.

Figure 105: Sample N540101

Sample N540102

Location NAD 83 Zone 16 477371E 5427950N

This sample was taken from the muck pile from the Beaver West showing. The sample is from a sheared mafic exhibiting thin quartz veining. It is estimated to contain 10% pyrite.

Figure 106: Sample N540102

Sample N540103

Location NAD 83 Zone 16 481160E 5428749N

This sample represents a sheared mafic/quartz feldspar porphyry mix. It is estimated to contain 20% pyrite.

Figure 107: Sample N540103

Sample N540104

Location NAD 83 Zone 16 481161E 5428750N

This sample represents a quartz flood sheared quartz feldspar porphyry. It is estimated to contain 20% pyrite.

Figure 108: Sample N540104

Sample N540105

Location NAD 83 Zone 16 481162E 5428751N

This sample represents a quartz flood sheared quartz feldspar porphyry. It is estimated to contain 20% pyrite.

Figure 109: Sample N540105

Sample N540106

Location NAD 83 Zone 16 4810548E 5428782N

This sample represents a sheared quartz feldspar porphyry with 10% banded magnetite. It is estimated to contain 3% pyrite.

Figure 110: Sample N540106

Sample N540107

Location NAD 83 Zone 16 480823E 5428730N

This sample represents a sheared quartz feldspar porphyry. It is estimated to contain 3% pyrite.

Figure 111: Sample N540107

Sample N540108

Location NAD 83 Zone 16 481384E 5428712N

This sample represents a 0.5 meter wide very rusty sheared quartz feldspar porphyry. It is estimated to contain 10% pyrite.

Figure 112: Sample N540108

Extensive historic showings and work was located during the course of the prospecting.

The Beaver Showing

The Beaver Showing consists of a series of pits and trenches. There is an old shaft which is now part of a creek system and has filled with water and thus its exact depth is unknown. The host rock for the shaft is an intensely sericitic quartz porphyry. There are also pits near the contact between a massive mafic flow and quartz porphyry. A historic grab sample of float material from one of these trenches which consists of a quartz-carbonate-actinolite vein with 5-10% pyrite and traces of sphalerite and galena assayed 0.10% Cu, 0.94% Pb, 1.62% Zn, 142.0 g/t Ag and 10.9 g/t Au (TBS 1556). B.N. Schneiders from the MNR in Thunder Bay also visited this showing and his assay of this material gave 0.10% Cu, 0.87% Pb, 1.10% Zn, 28.6 g/t Ag and 16.2 g/t Au. Another grab sample of quartz carbonate vein material assayed 18.0 g/t Au." In 1957, Kinasco Exploration & Mining Ltd conducted diamond drilling (seven holes) and a self potential survey between Little and Big Duck Lakes. Included in this work was the drilling of two X-ray holes on the Beaver with 1.68 meters grading 27.68 g/t Au intersected in one of the holes. Aside from this drilling in the late 50's, this showing does not appear to have been drilled.

An old shaft was located near 477360E and 5427949N and a pit located at 477361E and 5427966N which are thought to be associated with this showing. Samples N540093-N540101 were taken from either the muck piles or the surrounding area to the north of the muck piles. From these, sample N540093 which was taken from shaft material, returned an assay of 1.27g of gold. This assay is encouraging and indicates more work should be focussed in this area in the future.

The Fisher Showing

The Fisher Showing consists of 3 deep (15 m) shafts. The host rock is a massive mafic rock but 25 metres to the north is an intrusive quartz-porphyry. Most of the rubble from the shafts is massive mafic material although a few blocks of rusty vein material consisting of carbonate, quartz, actinolite, 1-2% pyrite and traces of hematite were found. A grab sample of carbonate vein material with 1-2% pyrite assayed 5.7 g/t Au. There is no record of drilling at this showing.

The Fisher Showing was located near 477836E and 54281461N. From this pit and vicinity, 4 samples labeled N540089-N540092 were taken. The highlights of these were a 2.42g gold sample from N540089 and a 7.51g silver sample taken from N540090. N540090 was a sample of sheared quartz feldspar porphyry; however, sample N540089 appeared to be of a dark crystalline matrix. The possibility of this sample representing actinolite indicates that it should be assayed for rare earth elements.

The Dalsland Showing

The mineralization consists of traces of disseminated sphalerite in a bedded magnetite-rich chert. Thin (5 cm) garnetiferous beds and quartz-porphyritic tuffs are interbedded with this exhalite. This exhalite-sediment package which is bounded to the north by a coarse-grained gabbro and to the south by a mafic flow is quite discontinuous along strike. At the Dalsland Showing, there is an enrichment of sphalerite in the cross-cutting actinolite-quartz veins.

Historic grab samples taken are 27 ppb Au within the garnet-magnetite-rich beds, 43 ppb Au with 4.4 g/t Ag and 5.08% Zn within the actinolite-quartz vein with disseminated sphalerite and 60 ppb Au, 909 ppm Cu and 5400 ppm Zn within the bedded cherts with trace disseminated sphalerite. A single historical drill hole (Canabel Syndicate, 1958) returned 10 cm of 40% sphalerite at a depth of 117 meters. No assays were reported.

A series of pits and trenches was located in the region where the Dalsland Showing was theoretically located. From this location, samples N540011-N540016 were collected. All of the samples exhibited sulphides and were well oxidized. These assays spiked at 21.69g of silver, 0.5% copper and 5.58% zinc. These assays confirm some of the historic assays including the anomalous gold. Again historically some actinolite is mentioned which may be an indicator of the presence of rare earths.

The North Gold Zone

The host rock is a mafic tuff which is finely bedded. A rusty zone with 2 to 4% disseminated pyrite occurs at the contact with a quartz-eyed (3-5%) quartz feldspar porphyry sill. Although there is a cross-cutting quartz vein, the gold is concentrated in this tuff. A historic grab sample of the mineralization assayed 6.32 g/t Au. Subsequent chip samples across the zone returned up to 1.67 g/t Au over 1.0 m.

The area around the North Gold Zone was located near 481385E 5428713N. Only one sample (N540108) was taken from this location and came from a 0.5 meter wide mineralized shear in the quartz feldspar porphyry. This sample yielded the highest gold assay of the program of 11.6g.

East Gray Extension

The Gray Showing has a small (1.5 x 1.5 metre) pit that is exposed along the northeast wall of a narrow northwest-trending ravine on the east side of Big Duck. A quartz vein up to 1.3 m wide and a narrow sulphide zone (10-15 cm) are hosted by massive to pillowed metavolcanic flows. The vein is made up of white to grey, granular quartz with a little pyrite. It can be traced for about 3 meters before it becomes concealed by overburden. The vein strikes N80° W and dips 50° N. The metavolcanic rocks are highly foliated, with foliation striking 58° and display epidote, actinolite and biotite alteration. The sulphide zone contains up to 10% pyrite. The gossan zone also appears to contain an iron carbonate. Several old pits were observed in the vicinity of the vein. A 3 meter wide quartz porphyry dike was observed 5 meters to the south of pits. A historic chip sample of the quartz vein assayed 26 ppb Au over 1.5 metres. Another historic chip sample of the host rock (massive to pillowed metavolcanic flows) assayed 117 ppb Au, 75 ppm Cu and 236 ppm Zn over 2.5 metres. A government grab sample of the rusty gossan zone returned assays up to 6.22 g/t Au.

The suspected Gray Showing was never found or prospected during the course of this program. A trench was found approximately 300 meters on strike to the east was located. The description of the geology of the trench is similar to that of the Gray Showing hence the name East Gray Extension. At this location 481884E and 5428624N samples N540043-N540048 were collected. The highlight of these samples was that of a 2.45g/ton gold assay from sample N540045.

Other Showings

Numerous other historic showings occur within the survey area. Some of them had been explored and sampled during the course of the program. Time restrictions resulted in some of them not being explored as thoroughly as they should have been. This being said the highlights of the program include a gold assay of 11.6g, a silver assay of 21.6g, 0.475% copper and 5.58% zinc. These impressive assays scattered throughout the property indicates there is a lot of potential for discovery of an economic deposit.

3.2 Conclusions and Recommendations

Portions of the property have never been explored with recent technology. Judging by the observed geology and the mineralized hosts to the ore grade assays, I would recommend an IP survey be employed to further explore and generate exploration targets.

APPENDIX A

STATEMENT OF QUALIFICATIONS

I, C. Jason Ploeger, hereby declare that:

1. I am a professional geophysicist with residence in Larder Lake, Ontario and am presently employed as a Geophysicist and Geophysical Manager of Canadian Exploration Services Ltd. of Larder Lake, Ontario.

2. I am a Practicing Member of the Association of Professional Geoscientists, with membership number 2172.

3. I graduated with a Bachelor of Science degree in geophysics from the University of Western Ontario, in London Ontario, in 1999.

4. I have practiced my profession continuously since graduation in Africa, Bulgaria, Canada, Mexico and Mongolia.

5. I am a member of the Ontario Prospectors Association, a Director of the Northern Prospectors Association and a member of the Society of Exploration Geophysicists.

6. I do not have nor expect an interest in the properties and securities of **Clearframe Solutions Corp.**

7. I am responsible for the final processing and validation of the survey results and the compilation of the presentation of this report. The statements made in this report represent my professional opinion based on my consideration of the information available to me at the time of writing this report.

C. Jason Ploeger, P.Geo., B.Sc.
Geophysical Manager
Canadian Exploration Services Ltd.

Larder Lake, ON
January 21, 2013

APPENDIX B

ASSAYS

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SUPERIOR PROSPECTS INC.
PO BOX 954
PINAWA MB R0E 1L0

Finalized Date: 4- DEC- 2012
Account: KBS

CERTIFICATE TB12276081

Project:

P.O. No.:

This report is for 108 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 21- NOV- 2012.

The following have access to data associated with this certificate:

BRIAN FOWLER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
ME- MS41	51 anal. aqua regia ICPMS	
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Zn- OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Au- ICP21	Au 30g FA ICP- AES Finish	ICP- AES
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM

To: **SUPERIOR PROSPECTS INC.**
ATTN: BRIAN FOWLER
PO BOX 954
PINAWA MB R0E 1L0

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SUPERIOR PROSPECTS INC.
PO BOX 954
PINAWA MB R0E 1L0

Finalized Date: 4- DEC- 2012
Account: KBS

CERTIFICATE OF ANALYSIS TB12276081

Sample Description	Method	WEI-21	Au-ICP21	Au-GRA21	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.02	0.001	0.05	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1
N540001		1.34	0.018		0.20	0.59	2.2	<0.2	<10	70	0.21	1.13	0.28	0.06	18.25	5.4
N540002		1.69	0.028		0.59	0.76	4.8	<0.2	<10	290	0.40	2.54	0.76	0.14	15.85	13.3
N540003		0.56	0.004		0.31	1.42	0.4	<0.2	<10	30	0.07	0.01	1.17	0.05	11.65	21.5
N540004		0.94	0.050		1.02	0.24	3	<0.2	<10	20	<0.05	0.15	17.50	0.42	6.18	11.5
N540005		0.80	0.031		1.25	4.00	2.9	<0.2	<10	150	0.32	0.26	3.62	0.10	18.90	31.7
N540006		0.71	0.069		1.30	3.11	6.5	<0.2	<10	130	0.24	0.22	3.24	0.10	15.50	23.4
N540007		0.40	0.032		1.26	0.74	1.8	0.2	<10	10	0.10	0.16	5.27	0.24	8.21	14.2
N540008		0.49	0.147		0.80	0.82	<2	<0.2	<10	40	<0.05	0.07	19.45	0.62	7.19	8.1
N540009		0.62	0.047		0.36	1.22	2	<0.2	<10	10	0.13	0.06	15.60	0.94	4.85	15.8
N540010		0.84	0.205		0.89	2.11	<2	0.3	<10	50	0.20	0.08	19.80	0.37	9.32	12.6
N540011		1.19	0.229		18.05	0.34	1.4	0.2	<10	<10	0.06	0.23	0.83	175.0	5.66	17.3
N540012		1.11	0.014		1.55	0.26	0.7	<0.2	<10	<10	<0.05	0.03	0.56	2.28	5.15	9.1
N540013		0.69	0.255		6.36	1.38	1.0	0.3	<10	30	0.13	0.43	0.82	158.5	11.55	19.4
N540014		1.24	0.081		7.93	0.39	0.8	<0.2	<10	<10	<0.05	0.18	0.59	114.5	7.35	9.2
N540015		1.85	0.060		21.6	0.30	0.5	<0.2	<10	<10	<0.05	0.15	0.43	13.95	4.33	26.3
N540016		0.93	0.136		3.44	2.53	0.3	0.2	<10	10	0.27	0.39	1.58	134.5	12.80	25.2
N540017		0.99	0.001		0.09	1.16	0.4	<0.2	<10	10	0.12	0.02	1.52	0.43	21.5	21.7
N540018		0.99	0.007		0.11	2.19	0.7	<0.2	<10	20	0.11	0.49	0.96	0.19	1.94	24.5
N540019		0.44	0.013		0.21	2.00	1.2	<0.2	<10	30	0.11	0.93	0.56	0.18	1.81	52.8
N540020		0.46	0.001		0.01	1.55	0.2	<0.2	<10	10	0.22	0.05	0.79	0.14	2.89	8.6
N540021		0.62	0.004		0.13	0.10	0.1	<0.2	<10	<10	<0.05	0.02	0.05	0.03	0.80	0.8
N540022		0.54	0.011		0.14	1.38	1.3	<0.2	<10	10	0.07	0.75	0.37	0.06	1.20	28.5
N540023		0.83	0.004		0.03	0.02	5.3	<0.2	<10	<10	<0.05	0.04	0.01	0.04	0.33	13.2
N540024		0.68	0.007		0.19	0.11	3.6	<0.2	<10	20	0.20	0.30	0.30	0.06	26.7	14.7
N540025		0.54	0.002		0.05	0.02	1.4	<0.2	<10	20	0.05	0.09	0.02	0.07	4.86	8.4
N540026		0.78	0.001		0.05	0.05	2.9	<0.2	<10	30	0.13	0.06	0.06	0.05	9.45	4.5
N540027		1.35	0.011		0.26	0.05	1.5	<0.2	<10	10	0.08	0.24	0.08	0.05	2.21	7.4
N540028		1.75	0.028		0.80	0.07	5.7	<0.2	<10	20	0.09	0.93	0.10	0.08	2.84	90.0
N540029		1.19	0.038		0.73	0.06	12.7	<0.2	<10	10	<0.05	0.47	0.08	0.06	4.15	112.0
N540030		1.08	0.044		0.74	0.07	16.0	<0.2	<10	10	<0.05	0.51	0.11	0.07	3.82	178.5
N540031		1.00	0.031		0.33	0.10	12.5	<0.2	<10	30	0.14	0.22	0.03	0.03	2.07	70.5
N540032		1.10	0.013		0.10	0.06	9.6	<0.2	<10	10	<0.05	0.10	0.02	0.13	1.13	14.7
N540033		1.46	0.022		0.86	0.18	9.1	<0.2	<10	10	0.15	0.57	0.04	0.37	3.00	9.9
N540034		1.79	0.014		0.21	0.34	35.7	<0.2	<10	20	0.15	0.28	0.16	0.18	6.60	71.9
N540035		1.87	0.017		0.37	0.09	3.7	<0.2	<10	10	0.06	0.22	0.05	0.10	3.08	18.5
N540036		1.26	0.075		1.17	0.26	64.1	<0.2	<10	10	0.12	2.15	0.07	0.31	12.65	165.0
N540037		0.46	0.011		0.09	1.13	13.4	<0.2	<10	30	0.19	0.13	0.33	0.09	31.0	42.8
N540038		0.95	0.004		0.04	0.50	8.9	<0.2	<10	30	0.05	0.06	0.20	0.02	20.4	17.1
N540039		1.65	0.010		0.32	0.12	6.9	<0.2	<10	10	<0.05	0.04	0.03	0.02	3.61	3.3
N540040		2.09	0.046		0.19	0.53	0.8	<0.2	<10	10	<0.05	1.18	0.67	0.22	10.85	17.5

***** See Appendix Page for comments regarding this certificate *****

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To: SUPERIOR PROSPECTS INC.
PO BOX 954
PINAWA MB R0E 1L0

Finalized Date: 4- DEC- 2012
Account: KBS

CERTIFICATE OF ANALYSIS TB12276081

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cr	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	1	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
N540001		6	0.65	34.4	1.90	3.05	<0.05	0.37	<0.01	0.009	0.13	6.2	7.4	0.30	301	0.57
N540002		8	0.89	53.1	2.12	3.87	0.05	0.32	<0.01	0.012	0.15	6.8	18.6	0.48	293	5.97
N540003		18	1.38	62.5	2.99	4.86	0.13	0.08	<0.01	0.023	0.13	4.3	12.9	0.90	330	0.15
N540004		1	0.57	60.3	6.31	1.23	0.11	0.02	0.01	<0.005	0.11	2.8	2.2	4.50	4290	3.25
N540005		89	3.42	69.4	4.76	12.05	0.17	0.07	0.01	0.028	1.03	7.3	30.5	1.52	678	0.53
N540006		83	3.47	48.1	4.00	10.00	0.15	0.06	<0.01	0.017	1.01	6.2	28.6	1.35	717	1.17
N540007		23	0.33	88.3	2.76	1.72	0.08	0.04	<0.01	0.009	0.05	3.6	5.5	0.69	1200	0.83
N540008		18	1.98	27.4	5.42	2.78	0.10	0.03	0.02	0.013	0.52	3.4	14.0	7.61	7390	0.47
N540009		27	0.44	112.5	2.78	3.52	0.08	0.03	<0.01	0.042	0.06	1.9	23.6	0.67	2150	0.20
N540010		24	1.96	24.2	3.73	5.13	0.10	0.03	<0.01	0.020	0.74	4.1	17.7	1.13	2460	1.07
N540011		1	0.05	4750	12.10	1.11	0.25	0.04	1.40	0.257	<0.01	2.8	0.8	0.14	286	3.40
N540012		7	0.17	90.6	2.70	1.12	0.06	0.02	0.06	0.012	0.02	2.5	1.0	0.15	276	2.77
N540013		15	2.55	498	4.59	4.90	0.14	0.08	4.03	0.278	0.36	5.2	9.3	0.85	708	1.90
N540014		5	0.10	1060	3.65	1.17	0.10	0.04	0.97	0.240	0.01	3.6	1.6	0.27	352	1.43
N540015		11	0.42	3660	7.88	0.88	0.08	0.03	0.10	0.029	0.02	2.0	1.0	0.21	274	1.27
N540016		26	1.32	554	6.51	8.49	0.14	0.08	3.69	0.036	0.42	5.6	9.7	0.88	1080	0.82
N540017		17	0.56	82.1	4.67	6.96	0.14	0.07	0.03	0.026	0.06	8.0	8.2	0.87	368	0.29
N540018		14	0.11	35.5	5.59	7.72	0.10	0.05	0.01	0.030	0.01	0.8	25.7	2.18	546	1.67
N540019		12	0.10	38.2	6.24	7.29	0.09	0.04	0.01	0.030	0.01	0.7	25.8	2.01	516	3.16
N540020		21	0.08	6.3	2.85	5.37	0.12	0.07	0.01	0.017	0.01	0.8	31.2	1.67	313	0.19
N540021		11	<0.05	172.0	0.49	0.41	<0.05	<0.02	0.01	0.007	<0.01	0.4	1.9	0.09	60	0.17
N540022		16	0.06	31.7	4.57	5.03	0.08	0.03	<0.01	0.021	0.01	0.4	18.0	1.40	336	1.44
N540023		19	<0.05	3.3	0.92	0.17	<0.05	0.03	<0.01	<0.005	0.01	<0.2	0.3	0.01	37	7.51
N540024		8	0.30	11.7	4.52	0.65	0.05	0.36	0.01	<0.005	0.02	13.2	0.4	0.02	102	0.46
N540025		12	0.07	7.1	1.59	0.30	<0.05	0.04	<0.01	<0.005	0.01	2.4	0.2	0.01	123	0.61
N540026		27	0.29	4.5	2.02	0.33	<0.05	0.05	0.01	0.006	0.03	4.9	1.0	0.01	144	0.83
N540027		13	0.22	24.6	5.03	0.38	<0.05	0.02	0.01	<0.005	0.03	1.1	0.3	0.07	495	0.87
N540028		10	0.48	42.5	26.9	0.52	0.11	0.03	0.01	0.006	0.04	1.5	0.3	0.05	736	2.00
N540029		3	0.41	69.2	47.8	0.57	0.13	0.02	0.01	0.006	0.02	2.1	0.4	0.03	697	1.43
N540030		1	0.52	57.5	44.9	0.59	0.13	0.03	0.01	0.007	0.03	1.8	0.4	0.03	640	1.12
N540031		8	0.10	34.7	21.5	0.53	0.07	0.05	0.01	0.007	0.01	1.0	1.5	0.06	264	17.50
N540032		13	0.05	20.2	9.51	0.33	<0.05	0.04	0.01	0.006	0.01	0.5	0.6	0.03	124	2.35
N540033		4	0.13	69.7	40.0	0.55	0.10	0.14	0.02	0.039	0.02	1.3	1.7	0.02	391	1.48
N540034		24	0.26	27.1	18.55	1.16	0.06	0.24	0.01	0.014	0.06	2.8	2.8	0.18	579	3.79
N540035		11	0.08	26.0	16.65	0.50	0.06	0.04	0.01	0.010	0.01	1.5	0.9	0.06	502	1.32
N540036		5	0.33	45.1	42.5	1.11	0.14	0.20	0.02	0.030	0.05	6.0	2.4	0.05	709	2.72
N540037		14	0.69	17.0	13.30	6.02	0.10	0.46	<0.01	0.016	0.08	13.5	30.5	0.39	670	1.69
N540038		13	0.77	7.7	5.42	3.01	0.05	0.48	0.01	0.012	0.20	9.5	11.6	0.19	302	0.51
N540039		9	0.16	93.3	20.3	0.75	0.08	0.04	0.01	<0.005	0.01	1.4	2.9	0.03	105	1.13
N540040		10	0.44	348	5.93	2.34	0.12	0.03	<0.01	0.033	0.01	5.8	0.8	0.13	1140	0.39

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CERTIFICATE OF ANALYSIS TB12276081

Sample Description	Method Analyte Units LOR	ME-MS41 Na % 0.01	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01
N540001		0.05	0.11	4.8	470	2.5	7.9	<0.001	0.85	<0.05	1.3	0.2	<0.2	10.7	<0.01	0.03
N540002		0.03	0.14	8.0	340	5.4	9.1	0.002	1.13	<0.05	2.0	0.4	<0.2	26.6	<0.01	0.12
N540003		0.15	0.24	21.9	410	1.9	7.1	<0.001	0.09	0.06	10.1	0.5	<0.2	4.1	<0.01	0.01
N540004		0.01	0.30	17.2	110	4.2	4.1	0.002	1.37	0.10	1.2	0.6	<0.2	73.4	<0.01	0.08
N540005		0.24	0.26	43.5	2110	9.4	42.4	0.001	1.47	0.18	14.6	0.7	0.2	51.0	0.01	0.07
N540006		0.26	0.22	37.6	2320	7.5	47.8	0.001	1.44	0.35	13.4	0.5	0.2	36.6	<0.01	0.05
N540007		0.07	0.22	30.4	350	4.5	2.0	0.001	1.18	0.15	2.3	0.6	<0.2	43.8	<0.01	0.07
N540008		0.01	0.32	19.6	320	6.4	18.5	<0.001	0.86	0.05	4.6	0.5	<0.2	101.5	<0.01	0.04
N540009		0.02	0.25	52.9	190	3.7	2.2	0.001	0.46	<0.05	6.7	0.6	<0.2	114.0	0.01	0.02
N540010		0.07	0.35	25.7	750	5.5	27.4	0.002	1.06	<0.05	6.7	0.5	<0.2	97.4	0.01	0.01
N540011		<0.01	0.36	43.3	380	7.8	0.1	0.016	8.39	<0.05	0.5	12.5	0.2	5.4	<0.01	2.26
N540012		0.01	0.15	13.1	130	6.2	0.9	0.005	1.20	0.05	1.0	0.6	<0.2	1.9	<0.01	0.25
N540013		0.03	0.31	16.2	310	39.5	17.0	0.002	3.61	<0.05	2.0	7.5	0.6	7.3	<0.01	1.89
N540014		0.01	0.23	7.8	350	10.2	0.4	0.001	2.83	<0.05	0.5	2.7	0.2	4.5	<0.01	1.12
N540015		0.01	0.13	44.9	320	4.7	1.8	0.003	5.32	<0.05	0.4	3.3	<0.2	2.9	<0.01	1.85
N540016		0.09	0.16	41.6	730	79.5	16.7	0.001	3.35	<0.05	3.8	2.0	0.5	33.5	<0.01	0.20
N540017		0.12	0.31	15.5	1760	0.8	3.0	0.001	0.10	0.05	9.1	0.7	0.3	10.4	<0.01	0.01
N540018		<0.01	0.07	24.6	190	1.4	0.7	<0.001	0.97	<0.05	3.4	0.3	0.2	4.5	<0.01	0.05
N540019		<0.01	0.08	32.3	140	2.3	0.8	0.001	2.11	<0.05	3.3	0.5	0.2	3.4	<0.01	0.08
N540020		0.01	0.11	15.8	180	0.3	1.3	<0.001	0.01	<0.05	4.8	<0.2	0.2	2.8	<0.01	<0.01
N540021		0.01	0.07	2.0	10	<0.2	0.1	<0.001	0.02	<0.05	0.3	<0.2	<0.2	4.0	<0.01	<0.01
N540022		<0.01	0.08	31.4	110	1.9	0.3	<0.001	1.67	<0.05	2.9	0.3	0.2	2.4	<0.01	0.05
N540023		<0.01	0.08	12.4	20	0.4	0.2	<0.001	0.46	0.16	0.1	0.3	<0.2	0.8	<0.01	0.01
N540024		0.07	1.75	15.1	310	2.9	2.1	<0.001	2.76	0.19	0.2	0.7	0.3	73.9	<0.01	0.05
N540025		0.01	0.41	12.5	20	2.0	0.4	0.001	0.83	0.09	0.1	<0.2	<0.2	3.6	<0.01	<0.01
N540026		0.01	0.46	8.5	30	1.5	1.9	0.002	1.03	0.13	0.1	0.3	<0.2	23.5	<0.01	0.01
N540027		<0.01	0.20	26.1	20	1.7	1.5	0.003	4.67	0.16	0.1	0.6	<0.2	4.0	<0.01	0.05
N540028		0.01	0.17	54.7	30	4.5	2.3	0.005	>10.0	0.50	0.2	2.6	<0.2	3.5	<0.01	0.36
N540029		<0.01	0.17	347	40	6.1	1.7	0.002	>10.0	0.85	0.2	2.3	<0.2	2.7	<0.01	0.22
N540030		<0.01	0.18	281	40	5.9	2.1	0.003	>10.0	1.08	0.2	2.3	<0.2	3.8	<0.01	0.26
N540031		<0.01	0.08	182.0	20	3.0	0.5	0.002	>10.0	0.99	0.4	1.9	<0.2	1.1	<0.01	0.18
N540032		<0.01	0.14	30.9	40	1.8	0.5	0.003	8.54	1.33	0.3	0.9	<0.2	1.5	<0.01	0.06
N540033		<0.01	0.20	81.3	50	11.8	1.1	0.005	>10.0	1.46	0.7	2.9	<0.2	3.0	<0.01	0.28
N540034		0.02	0.34	38.6	250	8.5	2.6	0.002	>10.0	0.99	0.9	1.4	<0.2	16.3	<0.01	0.10
N540035		<0.01	0.20	33.5	40	4.8	0.5	<0.001	9.43	0.34	0.4	0.8	<0.2	1.2	<0.01	0.15
N540036		0.01	0.19	54.2	110	21.6	2.1	0.004	>10.0	4.82	0.7	3.9	0.3	2.9	<0.01	0.24
N540037		0.03	0.59	38.6	310	3.2	3.3	0.002	>10.0	0.41	4.0	1.0	0.5	6.2	<0.01	0.04
N540038		0.05	0.45	19.3	320	2.0	8.8	0.001	4.13	0.24	2.8	0.5	0.4	6.7	<0.01	0.02
N540039		0.01	0.17	175.5	30	1.4	0.8	0.002	>10.0	0.15	0.4	1.8	<0.2	1.7	<0.01	0.20
N540040		0.02	0.12	19.6	300	0.4	0.7	0.001	1.98	<0.05	1.2	2.9	<0.2	5.1	<0.01	0.54

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CERTIFICATE OF ANALYSIS TB12276081

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Zn-OG46
	Analyte	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.001
N540001		1.1	0.008	0.05	0.25	12	0.17	4.89	26	11.8	
N540002		1.0	0.012	0.05	0.19	16	0.26	5.39	35	10.0	
N540003		0.4	0.116	0.07	0.06	91	0.16	8.63	33	2.4	
N540004		<0.2	0.015	0.03	<0.05	14	1.83	7.17	49	<0.5	
N540005		0.7	0.336	0.26	0.08	99	2.79	9.16	87	1.8	
N540006		0.6	0.277	0.27	0.05	85	0.83	8.05	91	1.1	
N540007		0.4	0.049	<0.02	0.05	14	1.21	4.57	26	1.1	
N540008		<0.2	0.057	0.12	<0.05	27	2.43	12.90	169	<0.5	
N540009		<0.2	0.027	0.02	<0.05	43	0.37	21.0	92	<0.5	
N540010		0.3	0.176	0.14	<0.05	49	1.19	11.00	52	0.7	
N540011		0.4	0.017	0.02	0.05	4	0.11	1.56	>10000	1.1	5.58
N540012		<0.2	0.021	<0.02	0.05	12	0.08	1.60	503	0.5	
N540013		1.2	0.064	0.14	0.15	26	0.09	3.59	>10000	2.9	4.27
N540014		0.4	0.019	<0.02	0.07	6	0.11	2.26	>10000	1.0	2.85
N540015		0.2	0.016	0.03	<0.05	7	0.07	1.37	3650	0.7	
N540016		1.4	0.118	0.10	0.18	96	3.06	4.05	>10000	3.5	3.46
N540017		0.4	0.213	<0.02	0.05	174	0.21	12.70	154	2.4	
N540018		0.3	0.044	<0.02	<0.05	57	0.11	2.36	82	2.1	
N540019		0.2	0.034	<0.02	<0.05	56	0.09	2.03	80	1.7	
N540020		0.2	0.096	<0.02	<0.05	63	0.30	3.34	75	2.7	
N540021		<0.2	0.006	<0.02	<0.05	4	<0.05	0.20	10	<0.5	
N540022		0.2	0.056	<0.02	<0.05	53	0.15	1.50	38	1.4	
N540023		<0.2	<0.005	0.02	<0.05	1	0.39	0.11	11	1.3	
N540024		2.1	0.047	<0.02	0.41	7	0.13	3.23	22	16.0	
N540025		1.0	0.005	0.02	0.20	3	0.18	0.76	37	1.9	
N540026		0.8	<0.005	0.06	0.15	4	0.07	1.44	38	2.5	
N540027		0.2	<0.005	0.07	0.08	1	0.15	0.99	10	0.9	
N540028		<0.2	0.009	0.09	0.13	4	0.26	3.14	13	1.4	
N540029		<0.2	0.007	0.28	0.15	3	0.20	1.03	25	0.9	
N540030		<0.2	0.008	0.33	0.12	3	0.27	1.15	32	1.2	
N540031		0.2	<0.005	0.07	0.07	2	0.20	1.35	15	1.7	
N540032		0.3	0.007	0.05	0.07	2	0.33	0.37	53	1.9	
N540033		0.8	0.007	0.10	0.18	3	0.21	1.29	124	5.9	
N540034		0.6	0.036	0.13	0.21	9	0.26	2.67	65	9.6	
N540035		0.2	0.006	0.03	0.14	2	0.06	2.49	26	1.8	
N540036		0.9	0.008	0.34	0.20	5	0.37	3.10	118	7.4	
N540037		2.9	0.092	0.19	0.28	25	0.22	8.63	64	16.8	
N540038		2.4	0.069	0.49	0.24	22	0.15	5.32	32	17.8	
N540039		0.2	0.008	0.08	<0.05	2	0.17	0.89	7	1.3	
N540040		0.6	0.022	<0.02	0.09	21	0.16	4.16	191	1.2	

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Sample Description	Method	WEI-21	Au-ICP21	Au-GRA21	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.02	0.001	0.05	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1
N540041		2.14	0.024		0.37	1.66	1.2	<0.2	<10	60	0.06	1.07	0.98	0.45	9.80	36.5
N540042		2.65	0.019		0.48	0.85	1.0	<0.2	<10	20	0.08	0.71	0.74	0.36	8.72	47.5
N540043		0.64	0.005		0.27	1.42	1.0	<0.2	<10	80	0.17	0.46	0.62	0.27	37.1	10.2
N540044		0.77	0.004		0.87	1.10	0.9	<0.2	<10	30	0.12	1.07	0.47	1.45	22.5	6.4
N540045		1.58	2.45		2.11	1.38	26.6	1.7	<10	10	0.47	1.98	0.44	2.63	18.95	103.5
N540046		1.10	0.022		0.64	1.25	1.9	<0.2	<10	10	0.42	0.56	0.79	4.13	25.3	15.0
N540047		1.52	0.037		0.90	1.86	0.8	<0.2	<10	80	0.18	0.82	1.00	4.99	23.0	14.2
N540048		1.27	0.040		0.97	0.78	3.6	<0.2	<10	30	0.23	1.52	0.95	0.05	11.85	8.0
N540049		1.45	0.002		0.27	0.84	1.6	<0.2	<10	40	0.12	0.18	0.42	0.58	23.6	6.0
N540050		1.13	0.001		0.06	0.64	4.2	<0.2	<10	20	0.15	0.05	1.99	0.14	4.47	7.7
N540051		1.12	0.003		0.18	1.37	2.4	<0.2	<10	30	0.23	0.71	0.28	0.18	15.65	11.2
N540052		0.81	0.004		0.05	0.77	1.0	<0.2	<10	40	0.15	0.14	0.22	0.08	17.15	5.2
N540053		1.68	0.002		0.13	0.77	1.1	<0.2	<10	30	0.15	0.28	0.32	0.07	20.5	5.4
N540054		1.82	0.066		5.11	1.96	21.3	<0.2	<10	10	0.35	3.67	0.24	7.01	21.0	95.8
N540055		1.42	0.031		2.44	0.35	2.6	<0.2	<10	10	<0.05	0.86	0.05	0.30	1.29	14.9
N540056		1.13	0.016		0.58	1.77	1.8	<0.2	<10	40	0.23	1.55	0.79	0.11	34.0	11.8
N540057		0.91	0.029		1.05	1.28	2.4	<0.2	<10	10	0.32	0.97	1.46	0.22	9.51	10.3
N540058		1.35	0.014		0.53	1.69	0.8	<0.2	<10	20	0.87	0.46	1.17	0.25	16.50	5.6
N540059		0.77	0.005		0.12	0.70	0.6	<0.2	<10	30	0.14	0.23	0.27	0.03	9.15	6.1
N540060		0.56	0.001		0.02	0.47	3.3	<0.2	<10	50	0.06	0.01	0.10	0.02	29.3	6.1
N540061		0.84	0.001		0.02	0.70	0.5	<0.2	<10	50	0.10	0.02	0.52	0.05	7.69	2.4
N540062		1.07	<0.001		0.07	0.54	0.4	<0.2	<10	50	0.08	0.06	0.51	0.02	8.49	2.4
N540063		0.76	0.001		0.01	1.46	0.2	<0.2	<10	30	0.20	0.01	2.01	0.03	19.35	4.6
N540064		0.60	<0.001		0.07	1.35	0.7	<0.2	<10	260	0.07	0.06	0.15	0.01	12.35	6.5
N540065		0.70	0.001		0.02	0.42	0.9	<0.2	<10	50	0.08	0.02	0.16	0.03	5.41	1.8
N540066		0.86	<0.001		0.03	0.86	0.4	<0.2	<10	70	0.06	0.04	0.76	0.04	26.3	5.3
N540067		0.64	0.001		0.10	1.83	12.4	<0.2	<10	20	0.16	0.04	1.92	0.06	11.70	29.2
N540068		0.88	0.002		0.12	1.60	1.6	<0.2	<10	10	0.64	0.34	1.81	0.09	33.4	17.8
N540069		1.19	0.015		0.87	1.53	0.8	<0.2	<10	10	0.06	0.15	1.36	0.11	10.70	25.1
N540070		0.95	0.010		0.97	2.82	0.8	<0.2	<10	30	0.18	0.05	1.92	0.15	10.45	35.9
N540071		0.78	0.122		3.34	3.56	1.2	<0.2	<10	40	0.26	0.05	1.67	0.16	11.15	37.2
N540072		0.80	0.600		1.88	3.64	53.8	0.4	<10	90	0.20	0.03	1.23	0.09	18.70	26.8
N540073		0.92	0.050		1.51	3.90	3.0	<0.2	<10	160	0.16	0.02	0.42	0.02	13.35	31.6
N540074		0.79	0.178		1.51	4.00	2.5	<0.2	<10	70	0.30	0.05	1.38	0.06	25.3	29.3
N540075		0.65	0.537		0.43	2.52	1.7	0.4	<10	50	0.55	0.06	1.58	0.12	13.10	2.3
N540076		0.83	0.008		0.08	2.39	1.2	<0.2	<10	30	0.51	0.03	1.36	0.13	16.80	3.1
N540077		0.66	0.018		0.32	1.75	2.8	<0.2	<10	20	0.43	0.44	1.32	0.14	19.55	4.0
N540078		1.06	0.003		0.23	1.08	2.2	<0.2	<10	30	0.28	0.30	0.73	0.14	18.80	3.8
N540079		0.98	0.009		0.19	1.62	2.2	<0.2	<10	20	0.49	0.27	0.97	0.09	20.9	3.8
N540080		0.76	0.005		1.56	1.57	1.1	<0.2	<10	20	0.44	0.04	1.28	0.30	19.80	1.8

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: SUPERIOR PROSPECTS INC.
PO BOX 954
PINAWA MB R0E 1L0

Finalized Date: 4- DEC- 2012
Account: KBS

CERTIFICATE OF ANALYSIS TB12276081

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cr	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	1	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
N540041		23	7.71	687	7.56	6.27	0.17	0.06	<0.01	0.056	0.18	5.1	25.1	0.72	1270	0.60
N540042		9	0.52	756	7.16	3.32	0.14	0.06	0.01	0.061	0.03	4.8	2.4	0.27	1320	0.68
N540043		72	1.31	26.8	2.46	6.84	0.09	0.34	<0.01	0.024	0.26	15.0	21.9	1.04	550	0.34
N540044		49	0.44	30.6	1.88	7.01	0.07	0.48	<0.01	0.028	0.11	9.6	18.6	0.86	339	0.20
N540045		7	0.30	102.0	9.02	10.15	0.15	0.13	<0.01	0.035	0.03	6.9	17.6	0.88	381	7.62
N540046		60	0.16	31.9	2.14	7.69	0.08	0.41	<0.01	0.032	0.04	11.2	26.7	1.00	330	0.39
N540047		53	1.08	65.3	4.01	9.59	0.11	0.18	0.01	0.083	0.22	10.2	25.6	1.26	687	0.60
N540048		14	0.36	46.1	1.37	3.80	<0.05	0.37	<0.01	0.008	0.13	5.3	8.0	0.36	264	0.14
N540049		25	0.88	18.7	1.49	4.55	0.07	0.26	<0.01	0.020	0.14	12.0	10.3	0.66	282	0.47
N540050		12	0.23	33.4	1.20	3.17	0.19	0.27	<0.01	0.014	0.01	2.1	1.1	0.18	266	0.36
N540051		112	0.60	9.7	2.77	7.51	0.05	0.27	<0.01	0.018	0.11	6.7	18.5	1.16	273	0.35
N540052		19	0.44	8.8	1.40	4.15	<0.05	0.37	<0.01	0.012	0.12	6.8	9.0	0.50	201	0.15
N540053		20	0.65	3.1	1.38	4.23	0.05	0.32	<0.01	0.013	0.16	10.1	9.3	0.57	252	0.19
N540054		9	0.52	772	12.20	12.10	0.15	0.14	0.03	0.092	0.09	7.7	28.9	0.76	205	7.23
N540055		11	0.32	249	4.19	3.23	0.05	0.05	<0.01	0.021	0.04	0.8	0.6	0.11	81	0.71
N540056		30	3.82	5.9	3.46	7.31	0.13	0.40	<0.01	0.046	0.78	15.4	18.7	1.25	405	0.12
N540057		6	0.67	169.5	1.24	4.44	<0.05	0.22	<0.01	0.019	0.22	4.5	7.0	0.35	204	1.17
N540058		10	0.76	25.0	1.75	5.06	0.06	0.59	<0.01	0.005	0.25	7.1	23.1	1.06	317	0.26
N540059		7	0.40	4.4	1.16	3.71	<0.05	0.36	<0.01	0.007	0.16	4.0	9.7	0.35	104	0.13
N540060		7	1.11	6.9	1.46	2.86	0.05	0.41	<0.01	0.015	0.13	12.5	10.1	0.14	159	0.28
N540061		10	0.88	5.3	1.48	3.16	<0.05	0.19	<0.01	0.012	0.12	3.7	12.3	0.25	234	0.12
N540062		11	1.08	5.3	0.97	2.30	<0.05	0.10	<0.01	0.009	0.19	3.8	10.7	0.24	187	0.18
N540063		56	0.98	1.3	1.83	5.86	0.05	0.04	<0.01	0.015	0.34	9.9	12.2	0.27	422	0.10
N540064		26	2.70	13.1	2.75	7.28	0.06	0.29	<0.01	0.022	0.74	5.2	16.6	0.68	329	0.37
N540065		8	1.74	0.8	0.71	2.29	<0.05	0.10	<0.01	0.006	0.15	2.3	7.8	0.18	142	0.11
N540066		8	3.49	4.9	1.67	4.29	0.06	0.14	<0.01	0.017	0.53	12.0	14.9	0.48	242	0.09
N540067		40	0.74	47.8	3.26	7.24	0.10	0.11	<0.01	0.023	0.09	4.9	21.4	1.27	623	0.20
N540068		36	0.33	49.3	3.01	13.10	0.24	0.24	<0.01	0.015	0.05	15.5	11.7	0.58	177	0.12
N540069		24	0.76	109.5	3.26	5.04	0.08	0.05	<0.01	0.022	0.06	4.1	7.3	0.82	340	0.27
N540070		45	2.69	127.5	5.04	9.65	0.10	0.05	<0.01	0.030	0.32	4.0	32.1	1.73	633	0.30
N540071		54	3.82	84.1	5.66	11.35	0.10	0.03	<0.01	0.028	0.60	4.3	49.7	2.42	634	0.17
N540072		104	3.33	45.9	5.67	12.40	0.10	0.03	<0.01	0.056	1.15	7.0	35.5	1.71	426	1.37
N540073		132	4.45	33.9	7.23	14.25	0.12	0.03	<0.01	0.081	2.29	5.0	57.0	2.50	436	0.53
N540074		89	4.35	40.0	4.65	13.60	0.10	0.05	<0.01	0.033	0.69	10.0	75.7	2.35	264	0.44
N540075		8	2.52	7.0	1.91	10.65	0.06	0.23	<0.01	0.015	0.30	6.1	33.2	1.28	685	0.38
N540076		5	1.53	4.8	1.31	7.45	0.05	0.40	<0.01	0.008	0.30	8.3	30.9	1.46	791	0.53
N540077		6	0.65	9.3	1.28	7.50	0.05	0.36	<0.01	0.006	0.19	9.1	15.4	0.77	391	0.16
N540078		13	0.53	7.5	1.12	6.06	0.05	0.56	<0.01	0.007	0.18	8.6	10.9	0.45	198	0.16
N540079		7	1.03	5.3	1.18	8.09	0.06	0.63	<0.01	0.009	0.18	10.0	19.9	1.06	584	0.37
N540080		4	0.40	4.3	0.85	5.92	0.06	0.35	<0.01	0.006	0.19	9.2	12.1	0.87	412	0.12

***** See Appendix Page for comments regarding this certificate *****

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To: SUPERIOR PROSPECTS INC.
PO BOX 954
PINAWA MB R0E 1L0

Finalized Date: 4- DEC- 2012
Account: KBS

CERTIFICATE OF ANALYSIS TB12276081

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01
N540041		0.05	0.30	60.6	470	0.7	19.3	0.002	1.65	<0.05	5.6	3.2	0.4	6.6	<0.01	0.65
N540042		0.05	0.14	39.2	330	0.5	1.4	0.003	2.52	<0.05	1.8	3.8	0.3	5.0	<0.01	0.64
N540043		0.05	0.36	35.6	540	14.9	12.5	<0.001	0.19	<0.05	4.7	0.3	0.4	7.1	<0.01	0.12
N540044		0.06	0.31	25.9	460	62.0	4.6	<0.001	0.09	<0.05	3.6	0.3	0.4	5.1	<0.01	0.25
N540045		0.04	0.54	10.3	620	87.3	1.7	0.002	7.43	0.95	17.1	3.5	0.6	2.5	<0.01	0.43
N540046		0.06	0.32	32.6	540	56.7	2.2	<0.001	0.21	<0.05	4.4	0.5	0.4	5.2	<0.01	0.16
N540047		0.07	0.43	26.4	680	41.9	11.2	<0.001	0.34	0.07	9.7	1.0	0.5	8.7	<0.01	0.26
N540048		0.04	0.23	8.9	250	3.2	5.6	<0.001	0.62	<0.05	0.8	0.4	0.2	10.5	<0.01	0.22
N540049		0.05	0.51	10.3	550	24.6	7.3	<0.001	0.26	0.12	1.9	0.2	0.4	11.1	<0.01	0.10
N540050		<0.01	1.49	3.7	520	2.1	1.6	<0.001	0.15	0.49	3.9	0.5	0.3	31.1	0.01	0.02
N540051		0.06	0.39	28.8	590	8.7	6.3	<0.001	0.33	0.22	4.4	0.3	0.3	7.9	<0.01	0.11
N540052		0.06	0.36	9.4	410	1.1	5.1	<0.001	0.07	0.10	2.0	<0.2	0.3	13.0	<0.01	0.01
N540053		0.05	0.57	10.0	420	2.2	8.8	<0.001	0.39	0.07	2.1	0.2	0.4	12.6	<0.01	0.04
N540054		0.02	0.15	42.2	570	43.1	5.3	0.002	9.41	0.97	24.3	3.0	0.4	1.4	<0.01	1.97
N540055		0.01	0.20	8.8	130	17.0	2.0	<0.001	0.64	0.27	4.0	3.1	0.4	2.2	<0.01	1.00
N540056		0.07	0.11	11.1	620	8.5	39.9	<0.001	1.40	0.06	7.7	0.9	0.4	16.2	<0.01	0.46
N540057		0.07	0.16	3.2	210	8.3	11.3	<0.001	0.54	0.05	1.0	0.5	<0.2	9.6	<0.01	0.18
N540058		0.01	0.16	8.5	410	2.2	11.6	<0.001	0.78	0.05	1.0	0.5	0.2	9.5	<0.01	0.19
N540059		0.06	0.39	4.0	230	1.3	8.5	<0.001	0.06	0.05	1.4	0.3	0.2	4.6	<0.01	0.03
N540060		0.06	0.53	6.5	380	1.0	8.4	<0.001	0.08	0.12	3.1	0.3	0.4	5.4	<0.01	<0.01
N540061		0.06	0.22	4.5	210	1.2	8.9	<0.001	<0.01	<0.05	0.9	0.2	0.2	13.6	<0.01	0.01
N540062		0.05	0.33	4.3	280	1.3	9.2	<0.001	0.01	0.11	1.3	0.2	0.2	16.7	<0.01	<0.01
N540063		0.08	0.32	11.8	340	0.9	17.2	<0.001	<0.01	<0.05	5.0	0.2	0.3	17.9	<0.01	<0.01
N540064		0.06	0.37	11.2	490	1.6	27.7	<0.001	<0.01	<0.05	7.0	0.2	0.4	9.5	<0.01	0.01
N540065		0.06	0.57	2.9	210	1.0	11.5	<0.001	<0.01	<0.05	0.7	<0.2	0.2	19.8	<0.01	<0.01
N540066		0.06	0.41	4.7	710	1.9	35.9	<0.001	<0.01	<0.05	2.2	0.2	0.4	22.1	<0.01	0.01
N540067		0.12	0.09	38.3	490	2.0	6.0	0.001	0.01	<0.05	12.8	0.4	0.3	15.9	<0.01	0.03
N540068		0.05	0.23	36.3	720	12.4	2.3	<0.001	0.90	<0.05	3.8	0.9	0.4	11.5	<0.01	0.03
N540069		0.13	0.11	39.6	420	2.2	3.6	0.001	0.46	0.06	11.9	0.7	0.2	7.7	<0.01	0.09
N540070		0.05	0.11	49.0	440	8.7	16.7	0.002	0.42	0.06	20.7	0.9	0.3	15.2	<0.01	0.04
N540071		0.06	0.14	55.2	480	36.3	23.2	<0.001	1.26	0.07	17.1	0.5	0.3	13.0	<0.01	0.02
N540072		0.20	0.10	35.0	1560	20.6	44.2	0.001	1.92	0.16	22.6	0.7	0.4	25.0	<0.01	0.01
N540073		0.11	0.13	33.8	2320	7.8	84.0	0.001	0.66	0.09	32.0	0.5	0.6	9.2	<0.01	0.01
N540074		0.13	0.16	51.0	1680	30.0	25.2	0.001	1.20	0.08	8.2	0.6	0.4	35.2	<0.01	0.01
N540075		0.03	0.20	4.6	240	18.3	18.4	<0.001	0.06	0.07	2.2	0.2	0.3	10.7	<0.01	0.01
N540076		0.02	0.10	4.2	240	14.0	14.9	<0.001	0.07	<0.05	1.1	0.2	0.2	6.7	<0.01	0.01
N540077		0.02	0.50	5.2	220	4.0	10.2	<0.001	0.24	0.13	1.0	0.3	0.3	7.7	<0.01	0.01
N540078		0.04	0.41	7.1	220	2.7	8.0	<0.001	0.09	0.08	1.3	0.2	0.3	5.0	<0.01	<0.01
N540079		0.05	0.22	5.1	240	3.7	10.2	<0.001	0.13	0.07	1.5	0.3	0.3	11.5	<0.01	0.01
N540080		0.02	0.13	3.9	230	14.2	9.2	<0.001	0.03	0.05	0.8	0.2	0.2	9.3	<0.01	<0.01

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
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To: SUPERIOR PROSPECTS INC.
PO BOX 954
PINAWA MB R0E 1L0

Finalized Date: 4- DEC- 2012
Account: KBS

CERTIFICATE OF ANALYSIS TB12276081

Sample Description	Method Analyte Units LOR	ME-MS41 Th ppm 0.2	ME-MS41 Ti % 0.005	ME-MS41 Tl ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5	Zn-OG46 Zn % 0.001
N540041		0.8	0.132	0.16	0.09	63	0.51	4.33	261	1.9	
N540042		0.8	0.029	<0.02	0.10	21	2.63	4.97	209	1.8	
N540043		2.1	0.118	0.10	0.30	46	0.37	8.56	152	13.1	
N540044		1.3	0.097	0.04	0.24	28	0.45	6.76	458	16.3	
N540045		0.8	0.262	0.02	0.10	136	0.99	20.2	802	3.8	
N540046		1.4	0.105	<0.02	0.21	41	0.33	9.28	1900	14.9	
N540047		1.5	0.229	0.08	0.20	101	0.82	10.35	789	5.5	
N540048		0.7	0.034	0.04	0.17	8	0.50	2.54	27	11.4	
N540049		1.3	0.102	0.04	0.27	24	0.26	5.11	150	8.3	
N540050		0.2	0.365	<0.02	<0.05	40	0.37	8.07	27	4.4	
N540051		1.1	0.121	0.03	0.23	43	0.47	3.90	85	9.3	
N540052		1.1	0.079	0.03	0.25	17	0.25	5.09	50	11.1	
N540053		1.1	0.081	0.05	0.30	19	0.49	5.91	47	9.1	
N540054		0.8	0.150	0.08	0.08	202	8.37	17.80	1000	4.1	
N540055		0.2	0.089	0.07	<0.05	54	0.32	1.22	58	1.1	
N540056		1.6	0.163	0.21	0.28	70	2.30	8.26	61	11.3	
N540057		0.5	0.036	0.06	0.16	10	2.56	3.19	18	7.1	
N540058		1.0	0.059	0.06	0.32	9	0.42	5.64	41	18.0	
N540059		0.5	0.060	0.05	0.14	11	0.92	3.96	13	11.4	
N540060		3.4	0.056	0.23	0.22	19	0.12	5.86	36	14.5	
N540061		0.4	0.037	0.04	0.05	8	<0.05	4.31	45	5.5	
N540062		0.4	0.059	0.05	0.09	10	0.09	4.82	32	2.9	
N540063		1.3	0.152	0.05	0.11	40	0.12	4.13	37	1.3	
N540064		0.8	0.232	0.14	0.21	64	1.11	3.88	54	11.6	
N540065		0.3	0.044	0.04	0.06	6	0.08	3.41	30	3.3	
N540066		1.3	0.133	0.13	0.23	25	0.16	5.68	47	3.8	
N540067		0.4	0.193	0.03	0.05	98	0.48	10.15	47	2.0	
N540068		2.1	0.121	0.02	0.34	58	0.61	4.96	75	9.4	
N540069		0.3	0.128	0.03	0.05	107	0.71	8.94	38	1.1	
N540070		0.4	0.294	0.13	<0.05	173	0.76	10.40	79	1.1	
N540071		0.4	0.273	0.21	<0.05	196	2.36	6.37	121	0.9	
N540072		0.5	0.239	0.41	<0.05	158	0.92	6.87	60	1.4	
N540073		0.3	0.335	0.71	<0.05	211	2.86	5.28	51	1.3	
N540074		1.1	0.199	0.19	0.07	104	3.90	8.92	59	2.4	
N540075		0.9	0.068	0.12	0.22	15	0.35	5.54	25	8.6	
N540076		1.0	0.059	0.11	0.25	8	0.16	6.20	54	14.8	
N540077		1.0	0.060	0.06	0.24	8	0.19	5.60	25	13.1	
N540078		1.1	0.074	0.05	0.25	11	0.10	6.07	43	19.4	
N540079		1.2	0.079	0.06	0.27	11	0.21	6.67	32	20.1	
N540080		1.0	0.055	0.05	0.22	7	0.15	5.57	77	12.3	

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ALS Canada Ltd.
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To: SUPERIOR PROSPECTS INC.
PO BOX 954
PINAWA MB R0E 1L0

Finalized Date: 4- DEC- 2012
Account: KBS

CERTIFICATE OF ANALYSIS TB12276081

Sample Description	Method	WEI-21	Au- ICP21	Au- GRA21	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.02	0.001	0.05	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1
N540081		0.87	0.003		0.20	0.91	1.0	<0.2	<10	40	0.49	0.17	1.34	0.11	78.6	0.7
N540082		1.07	0.011		0.58	1.17	1.1	<0.2	<10	20	0.28	0.11	0.11	0.06	23.4	1.8
N540083		1.17	0.012		0.18	1.08	0.7	<0.2	<10	20	0.42	0.03	0.77	0.05	59.2	1.2
N540084		1.21	0.047		3.21	2.77	0.9	<0.2	<10	90	0.23	0.61	1.83	0.17	10.85	44.9
N540085		0.90	0.073		0.34	0.97	2.5	0.2	<10	40	0.23	0.02	0.29	0.09	12.05	1.9
N540086		0.84	0.009		0.13	1.67	3.3	<0.2	<10	30	0.60	0.02	0.95	0.11	18.25	2.7
N540087		1.01	0.007		0.51	2.57	0.4	<0.2	<10	30	0.42	0.03	0.78	0.07	44.0	7.4
N540088		0.95	0.028		1.11	3.30	0.6	<0.2	<10	60	0.37	0.05	0.56	0.07	62.0	10.5
N540089		1.54	2.42		1.22	1.48	5.7	0.8	<10	20	0.09	0.02	1.96	0.24	11.80	13.0
N540090		1.31	0.212		7.51	5.19	5.1	<0.2	<10	120	0.55	0.01	3.11	0.09	24.6	29.9
N540091		1.49	0.005		0.04	0.12	0.7	<0.2	<10	<10	<0.05	0.01	0.10	0.02	0.81	0.9
N540092		1.07	0.016		0.80	0.91	0.6	<0.2	<10	10	0.11	0.07	1.01	0.28	32.1	16.8
N540093		1.61	1.270		0.85	1.40	2.5	0.8	<10	10	0.23	0.14	1.19	0.15	56.0	13.9
N540094		1.24	0.097		1.49	3.68	3.4	<0.2	<10	130	0.19	0.35	0.85	0.09	8.23	37.3
N540095		2.33	0.014		0.91	1.64	2.2	<0.2	<10	20	0.17	0.14	0.71	0.10	60.0	15.2
N540096		1.52	0.026		0.73	1.39	1.6	<0.2	<10	20	0.30	0.23	1.41	0.07	53.6	16.9
N540097		1.10	0.033		0.79	0.58	4.8	<0.2	<10	60	0.35	0.34	0.24	0.12	17.15	0.3
N540098		1.36	0.002		0.14	1.79	1.5	<0.2	<10	40	0.92	0.06	1.36	0.10	86.3	0.6
N540099		1.17	0.021		1.56	0.39	4.7	<0.2	<10	10	0.14	0.11	0.13	0.05	15.00	4.5
N540100		0.73	0.038		2.04	0.57	1.9	<0.2	<10	20	0.10	0.18	0.02	<0.01	11.00	2.2
N540101		1.04	0.006		0.53	1.09	8.2	<0.2	<10	30	0.17	0.01	1.18	0.04	18.80	2.5
N540102		1.40	0.229		1.05	0.84	3.0	<0.2	<10	40	0.30	0.19	8.82	0.35	14.55	4.0
N540103		1.60	0.299		4.44	0.68	8.0	0.5	<10	10	<0.05	1.95	4.42	16.95	6.43	18.0
N540104		0.88	0.109		2.00	1.18	5.3	<0.2	<10	50	0.13	0.47	0.58	0.23	5.03	31.5
N540105		1.33	0.183		2.30	1.58	4.6	<0.2	<10	70	0.14	0.69	0.84	0.19	6.68	38.1
N540106		1.24	0.012		0.63	1.61	0.4	<0.2	<10	80	0.06	0.04	0.46	0.08	9.24	27.0
N540107		0.93	0.029		0.52	1.55	0.5	<0.2	<10	60	0.13	0.10	1.57	0.36	26.1	16.1
N540108		1.63	>10.0	11.60	9.51	2.00	12.3	20.4	<10	50	0.25	0.25	0.92	1.95	6.60	44.3

***** See Appendix Page for comments regarding this certificate *****

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To: SUPERIOR PROSPECTS INC.
PO BOX 954
PINAWA MB R0E 1L0

Finalized Date: 4- DEC- 2012
Account: KBS

CERTIFICATE OF ANALYSIS TB12276081

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cr	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	1	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
N540081		6	0.65	37.6	1.66	7.05	0.11	0.37	<0.01	0.107	0.16	29.0	8.3	0.34	405	0.67
N540082		2	1.30	4.7	2.05	6.03	0.05	1.15	<0.01	0.016	0.27	9.4	15.2	0.52	229	0.32
N540083		4	1.32	1.8	1.21	5.25	0.09	0.58	<0.01	0.024	0.23	26.0	16.0	0.58	312	0.99
N540084		84	2.56	185.0	7.73	9.69	0.10	0.09	<0.01	0.022	0.43	4.3	41.1	1.43	716	0.38
N540085		4	1.16	2.9	0.82	3.62	<0.05	0.39	<0.01	0.009	0.30	4.7	11.1	0.47	227	0.16
N540086		5	0.73	4.1	0.99	7.07	0.05	0.41	<0.01	0.010	0.22	6.5	24.5	1.01	363	0.13
N540087		6	3.18	9.7	5.89	12.55	0.21	0.23	<0.01	0.050	0.79	19.4	32.8	1.07	330	1.66
N540088		5	4.85	11.7	8.71	19.40	0.27	0.33	<0.01	0.064	1.16	27.1	48.7	1.56	375	3.15
N540089		32	0.64	19.3	2.63	3.71	<0.05	0.03	<0.01	0.017	0.10	4.0	10.0	0.99	1220	0.31
N540090		119	3.21	52.3	5.07	12.65	0.12	0.03	<0.01	0.032	0.85	9.6	37.6	2.02	350	0.26
N540091		16	0.21	3.4	0.47	0.55	<0.05	<0.02	<0.01	<0.005	0.01	0.3	1.9	0.05	46	0.20
N540092		9	0.45	92.7	2.53	4.13	0.12	0.28	<0.01	0.024	0.04	13.3	9.5	0.64	258	0.29
N540093		100	0.90	23.2	2.72	3.97	0.14	0.11	<0.01	0.026	0.11	24.2	9.1	1.31	486	3.21
N540094		167	22.7	81.9	7.12	12.35	0.18	0.02	<0.01	0.021	1.46	2.7	37.9	3.84	699	0.32
N540095		85	0.81	40.7	3.01	9.50	0.14	0.65	<0.01	0.021	0.07	28.1	23.5	1.40	362	0.39
N540096		55	0.73	63.5	2.12	6.56	0.15	0.35	<0.01	0.017	0.10	24.7	13.0	0.84	331	1.59
N540097		3	0.53	1.6	1.19	3.84	<0.05	1.00	<0.01	0.029	0.19	6.5	5.8	0.23	113	0.99
N540098		6	3.08	3.3	1.81	11.30	0.15	0.75	<0.01	0.093	0.53	36.3	18.9	0.54	450	0.33
N540099		9	0.55	22.4	1.91	2.31	<0.05	0.31	<0.01	0.021	0.10	6.3	5.5	0.21	135	0.49
N540100		4	0.52	19.9	2.36	3.57	<0.05	0.95	<0.01	0.023	0.19	4.4	7.4	0.21	105	1.17
N540101		6	1.06	4.7	0.75	4.01	<0.05	0.36	<0.01	0.005	0.21	8.8	5.5	0.33	209	0.24
N540102		2	1.99	109.0	2.19	3.19	0.05	0.12	<0.01	0.012	0.24	6.5	7.3	1.70	1640	22.9
N540103		4	0.28	422	4.67	2.05	0.05	0.04	0.03	0.360	0.06	2.7	5.6	0.44	958	1.69
N540104		8	0.96	107.0	4.25	4.68	0.07	0.03	<0.01	0.019	0.31	2.0	12.4	0.72	377	0.75
N540105		10	1.76	137.5	5.26	6.94	0.08	0.05	<0.01	0.025	0.66	2.7	15.1	0.97	580	0.50
N540106		46	3.93	111.0	4.74	7.80	0.11	0.04	<0.01	0.031	0.23	3.3	13.5	1.14	229	0.49
N540107		3	2.75	67.7	4.15	7.96	0.11	0.09	<0.01	0.047	0.32	9.9	19.5	0.99	594	0.43
N540108		35	1.15	346	6.95	9.60	0.08	0.04	0.04	0.033	0.28	2.9	22.5	1.08	402	2.18

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 4- DEC- 2012
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CERTIFICATE OF ANALYSIS TB12276081

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01
N540081		0.02	1.95	1.1	30	2.3	7.3	<0.001	0.17	0.07	0.8	1.9	1.1	36.7	0.02	0.01
N540082		0.03	0.58	1.6	30	6.5	11.9	<0.001	0.24	<0.05	1.2	0.4	0.3	4.8	0.01	0.02
N540083		0.01	0.56	2.9	120	2.5	13.7	<0.001	0.19	0.06	1.5	0.5	0.7	7.9	<0.01	0.01
N540084		0.06	0.17	116.5	1160	18.4	21.4	0.001	2.65	0.22	12.1	0.8	0.2	14.0	<0.01	0.57
N540085		0.01	0.31	3.7	210	4.1	13.2	<0.001	0.09	<0.05	0.7	0.2	0.3	2.8	<0.01	<0.01
N540086		0.02	0.25	4.5	230	3.2	9.8	<0.001	0.10	<0.05	0.9	0.2	0.3	4.0	<0.01	<0.01
N540087		0.04	0.58	25.1	150	7.9	24.9	<0.001	0.26	<0.05	6.2	0.5	1.3	17.4	0.01	0.01
N540088		0.04	0.55	37.0	180	10.8	37.1	<0.001	0.45	0.05	5.1	0.7	1.7	14.7	0.01	<0.01
N540089		0.02	0.25	42.6	1680	11.0	3.6	<0.001	0.78	0.08	2.7	0.3	<0.2	12.6	<0.01	0.01
N540090		0.18	0.15	77.0	2500	82.5	27.7	0.001	1.88	0.12	15.1	0.9	0.3	66.8	<0.01	0.03
N540091		<0.01	0.13	1.9	170	0.5	0.8	<0.001	0.01	<0.05	0.4	<0.2	<0.2	1.0	<0.01	0.01
N540092		0.09	0.30	17.5	1070	6.0	1.4	0.001	0.63	<0.05	4.8	0.8	0.4	4.9	<0.01	0.04
N540093		0.07	0.22	39.7	1260	16.1	5.0	0.001	0.45	0.08	5.7	0.5	<0.2	21.8	<0.01	0.07
N540094		0.05	0.17	100.5	2190	14.4	56.6	0.001	1.82	0.06	10.6	0.7	0.2	12.0	<0.01	0.09
N540095		0.07	0.24	46.3	1020	14.6	2.9	<0.001	0.34	0.06	6.6	0.3	0.4	12.2	<0.01	0.04
N540096		0.05	0.22	42.6	1280	13.0	4.4	<0.001	0.29	0.05	4.9	0.5	0.3	17.0	<0.01	0.11
N540097		<0.01	1.79	1.1	60	8.6	6.5	<0.001	0.21	0.13	0.3	0.3	0.6	2.6	0.01	0.03
N540098		0.04	1.71	1.4	20	2.5	31.3	<0.001	0.06	0.09	1.0	1.9	2.4	14.9	0.02	0.01
N540099		0.01	0.73	10.0	40	2.8	4.4	<0.001	0.76	0.09	0.7	0.5	0.5	2.8	<0.01	0.04
N540100		<0.01	0.94	4.1	60	5.3	6.3	<0.001	0.43	0.06	0.6	0.5	0.6	1.6	0.01	0.03
N540101		0.11	0.22	4.4	240	3.6	10.2	<0.001	0.10	0.16	0.5	0.2	<0.2	13.2	<0.01	<0.01
N540102		0.02	0.12	7.2	240	28.9	12.1	0.001	0.48	0.11	1.1	0.4	0.2	47.3	<0.01	0.03
N540103		0.01	0.27	14.5	220	26.3	2.9	0.001	2.96	0.06	1.7	1.3	<0.2	42.3	<0.01	0.10
N540104		0.03	0.19	35.8	220	40.6	13.5	<0.001	2.26	0.09	10.6	0.6	0.3	8.1	<0.01	0.08
N540105		0.03	0.15	26.6	320	10.9	27.0	0.001	2.87	0.08	16.7	0.7	0.4	9.9	<0.01	0.09
N540106		0.13	0.18	21.1	480	1.0	21.0	0.001	0.34	0.05	14.8	0.9	0.3	3.3	<0.01	0.06
N540107		0.08	0.31	7.6	1300	2.1	17.8	<0.001	0.30	<0.05	11.7	1.1	1.0	12.7	<0.01	0.03
N540108		0.01	0.48	22.9	390	445	11.7	0.002	1.90	0.27	21.9	0.8	0.7	8.6	<0.01	0.11

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SUPERIOR PROSPECTS INC.
PO BOX 954
PINAWA MB R0E 1L0

Finalized Date: 4- DEC- 2012
Account: KBS

CERTIFICATE OF ANALYSIS TB12276081

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Zn-OG46
	Analyte	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.001
N540081		5.4	0.033	0.04	0.78	1	0.22	68.8	54	12.8	
N540082		5.3	0.033	0.08	0.55	<1	0.08	11.25	77	39.9	
N540083		3.4	0.047	0.06	0.45	3	0.30	19.55	16	18.8	
N540084		0.3	0.385	0.15	<0.05	149	1.18	7.67	86	2.1	
N540085		1.0	0.052	0.06	0.22	5	0.44	4.98	35	12.6	
N540086		1.1	0.061	0.04	0.24	8	0.20	5.59	41	12.9	
N540087		3.0	0.076	0.12	0.32	27	1.00	14.15	92	8.3	
N540088		4.1	0.098	0.20	0.46	26	0.30	18.15	141	11.9	
N540089		0.3	0.058	0.04	0.06	36	0.19	4.67	48	1.0	
N540090		0.6	0.201	0.16	0.05	141	0.90	11.25	101	1.1	
N540091		<0.2	0.005	<0.02	<0.05	3	0.13	0.87	3	<0.5	
N540092		2.0	0.115	<0.02	0.21	48	0.21	10.65	53	10.2	
N540093		2.6	0.104	0.05	0.51	41	20.7	7.41	65	4.5	
N540094		0.2	0.426	0.45	<0.05	158	6.80	8.40	138	0.8	
N540095		4.4	0.192	0.03	0.52	66	1.11	7.59	68	28.2	
N540096		3.3	0.124	0.05	0.39	43	1.20	6.75	45	13.8	
N540097		3.8	0.014	0.03	0.31	1	0.27	15.90	26	39.8	
N540098		5.0	0.051	0.13	0.51	1	0.30	52.1	112	27.0	
N540099		1.4	0.017	0.02	0.17	3	0.10	6.76	21	9.7	
N540100		4.1	0.027	0.03	0.39	1	0.15	5.64	17	32.2	
N540101		1.1	0.029	0.07	0.24	6	0.06	4.67	35	11.0	
N540102		0.5	0.033	0.06	0.11	15	1.51	4.13	75	3.5	
N540103		0.2	0.068	0.03	<0.05	22	16.20	7.59	4130	1.2	
N540104		0.2	0.122	0.09	<0.05	96	0.59	5.66	106	0.9	
N540105		0.4	0.190	0.18	<0.05	136	0.44	5.91	117	1.3	
N540106		0.4	0.115	0.24	0.05	219	16.30	7.08	71	1.0	
N540107		0.9	0.139	0.15	0.10	115	0.62	13.55	63	3.3	
N540108		0.4	0.304	0.11	0.05	191	1.48	5.33	214	0.8	

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CERTIFICATE OF ANALYSIS TB12276081

Method	CERTIFICATE COMMENTS
ME- MS41	Interference: Samples with Ca>10% on ICP- MS As. ICP- AES As results reported (2 ppm DL)
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

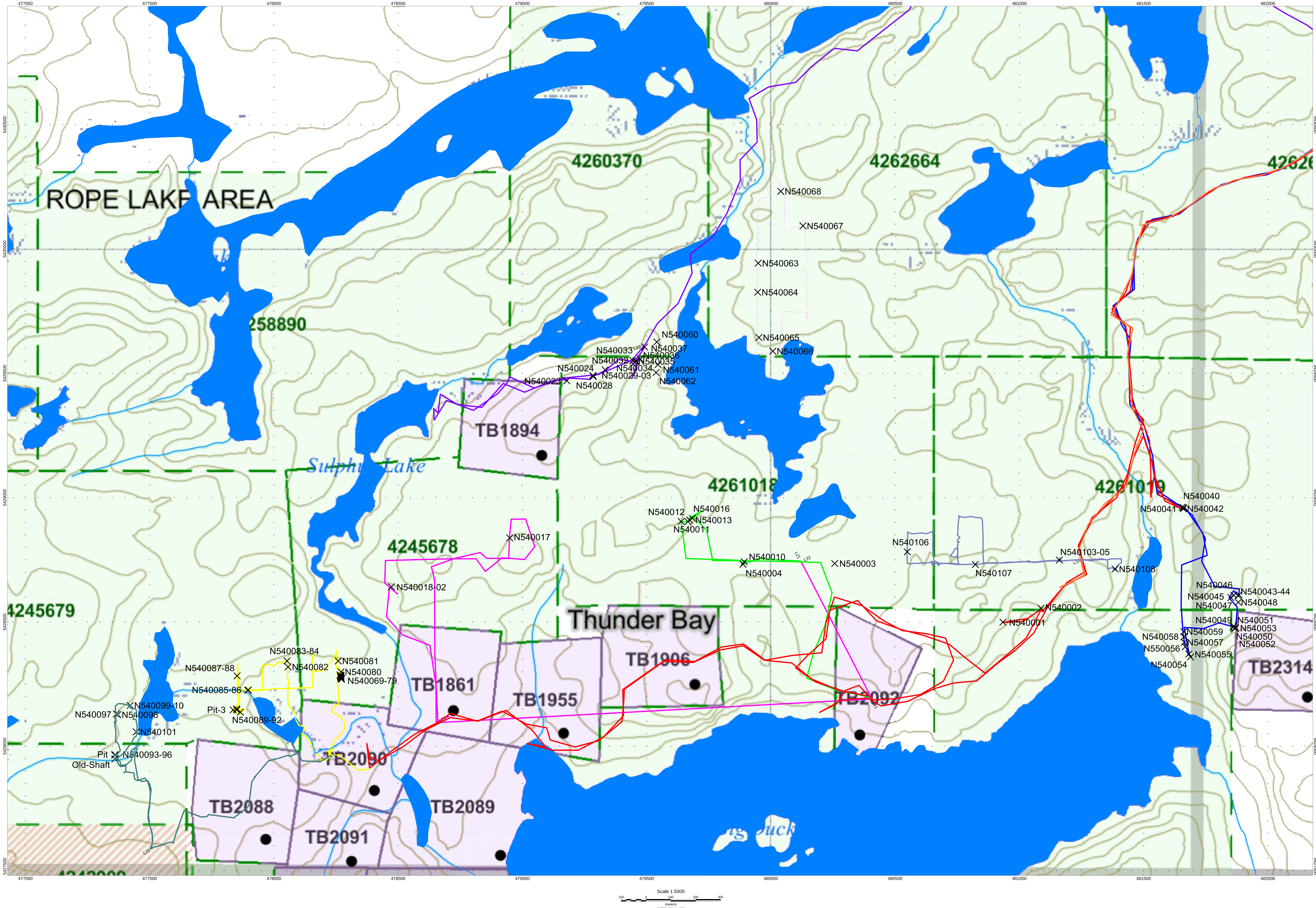
APPENDIX C

LIST OF MAPS (IN MAP POCKET)

Prospecting Plan Map (1:5000)

1) CLEARFRAME-BIG DUCK-PROSPECTING

TOTAL MAPS=1



PROSPECTING TRAVERSES

- October 18, 2012
- October 19, 2012
- October 21, 2012
- October 22, 2012
- October 23, 2012
- October 25, 2012
- October 26, 2012
- November 12, 2012
- November 13, 2012
- November 14, 2012
- November 15, 2012

CLEARFRAME SOLUTIONS CORP.

BIG DUCK LAKE PROPERTY
Rope Lake Area, Ontario

PROSPECTING TRAVERSE
October 18-26 , 2012
November 12-15, 2012

Traverse Completed by: Cliff Hickman and Kyle Favel
Map Drawn By:
C Jason Ploeger, P.Geo, BSc
January 2013

Drawing: CLEARFRAME-BIG DUCK-PROSPECTING