

Ministry of Energy and Mines
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Technical Report - Geochemical Sampling

TOTAL COST: \$11,145.13

AUTHOR(S): Arne O Birkeland. P.Eng. SIGNATURE(S): _____

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): N/A No Surface Disturbance YEAR OF WORK: 2016

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 5645610 - 2017/APR/12

PROPERTY NAME: Deer Bay

CLAIM NAME(S) (on which the work was done): Tenure 570162

COMMODITIES SOUGHT: Cu-Ni-Co-PGE

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 092F 029

MINING DIVISION: Alberni NTS/BCGS: 092F/4,5

LATITUDE: 49 ° 14 ' _____ " LONGITUDE: 125 ° 35 ' _____ " (at centre of work)

OWNER(S):

1) Arne Birkeland 2) _____

MAILING ADDRESS:

TH 101, 735 15th St West, north Vancouver, BC, V7M 0B8

OPERATOR(S) [who paid for the work]:

1) Arne Birkeland 2) _____

MAILING ADDRESS:

Same

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

West Coast Crystalline Complex, massive and disseminated sulphides in float and outcrop.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 13121,14182,14315,15155,15447,18751.

| TYPE OF WORK IN THIS REPORT | EXTENT OF WORK (IN METRIC UNITS) | ON WHICH CLAIMS | PROJECT COSTS APPORTIONED (incl. support) |
|---|----------------------------------|-----------------|---|
| GEOLOGICAL (scale, area) | | | |
| Ground, mapping | _____ | _____ | _____ |
| Photo interpretation | _____ | _____ | _____ |
| GEOPHYSICAL (line-kilometres) | | | |
| Ground | | | |
| Magnetic | _____ | _____ | _____ |
| Electromagnetic | _____ | _____ | _____ |
| Induced Polarization | _____ | _____ | _____ |
| Radiometric | _____ | _____ | _____ |
| Seismic | _____ | _____ | _____ |
| Other | _____ | _____ | _____ |
| Airborne | | _____ | _____ |
| GEOCHEMICAL (number of samples analysed for...) | | | |
| Soil | _____ | _____ | _____ |
| Silt | 1 | _____ | _____ |
| Rock | 14 | _____ | \$11,145.13 |
| Other | _____ | _____ | _____ |
| DRILLING (total metres; number of holes, size) | | | |
| Core | _____ | _____ | _____ |
| Non-core | _____ | _____ | _____ |
| RELATED TECHNICAL | | | |
| Sampling/assaying | _____ | _____ | _____ |
| Petrographic | _____ | _____ | _____ |
| Mineralographic | _____ | _____ | _____ |
| Metallurgic | _____ | _____ | _____ |
| PROSPECTING (scale, area) | | _____ | _____ |
| PREPARATORY / PHYSICAL | | | |
| Line/grid (kilometres) | _____ | _____ | _____ |
| Topographic/Photogrammetric (scale, area) | _____ | _____ | _____ |
| Legal surveys (scale, area) | _____ | _____ | _____ |
| Road, local access (kilometres)/trail | _____ | _____ | _____ |
| Trench (metres) | _____ | _____ | _____ |
| Underground dev. (metres) | _____ | _____ | _____ |
| Other | _____ | _____ | _____ |
| | | TOTAL COST: | \$11,145.13 |

REPORT ON GEOCHEMICAL SAMPLING

Deer Bay Property, Alberni M.D.

NTS: 092F/4, 092/F5

Lat: 49° 14'

Long: 125° 35'

Report By

Arne O. Birkeland, P. Eng.

Arnex Resources Ltd,

Report Dated: May 18, 2017

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Report on Geochemical Sampling

Deer Bay Property

1.0 Introduction

1.1 General

Prospecting and Geological sampling was carried out over approximately a two Ha area on float and outcrop exposed by a landslide on the south-facing slope west of Similar Island on the Deer Bay Property. Ten person-days of field-work were conducted by A. Birkeland, P. Eng. and E. Birkeland during the periods May to September 18 to 25, 2016.

The principle objective of the geochemical sampling was to investigate the occurrence of sulphide rich float and outcrop exposed by a relatively recent landslide.

A total Expenditure of \$11,145.13 was incurred as itemized in Table 16-2, Statement of Expenditures. This assessment report is submitted in conjunction with a Statement of Work filed on April 12, 2017 as Event Number 5645610 (Appendix I). No Notice of Work and Reclamation Permit was filed as there was no surface disturbance caused by the work that was done.

1.2 Property Description

The Deer Bay Property (formerly known as the Tofino Nickel Property), Mineral Inventory Minfile Number 092F 029, is comprised of four contiguous mineral claims owned by Peter Buckland of Boat Basin, BC, and A. O. Birkeland (FMC 102420) of North Vancouver, B. C. (see Table 16-1, (Figure 2). The claims cover a total area of 743.02 Ha.

1.3 Location and Access

The Deer Bay Property is located in the Alberni Mining Division 25 km ENE of Tofino near the head of Tofino inlet on the west central coast of Vancouver Island (Figure 1). The center of the property is located at approximately 49° 14' north latitude and 125° 35' east longitude in NTS 092F/4,5. The Main Showing is located on a steep timbered hillside 0.5 km north of Similar Island at an elevation of approximately 295 m.

Access is by logging road (70 km from Tofino via Kennedy Lake Bridge) or by boat (30 km from Tofino). Access for the 2016 Geochemical Sampling Program was from Tofino by boat taking 45 minutes, then by hiking up the hillside in the landslide area.

1.4 History

Exploration activity on the Deer Bay property dates back to the late 1890's when hand cobbled ore was produced from shafts and adits dug on small quartz veins along Tofino Creek. Between 1953 and 1984 the property was explored for its skarn and porphyry Cu-Mo potential associated with an Island Intrusive Stock at the head of Tofino Bay.

In 1984, Cominco examined the Cu-Ni-PGE Main Showing and optioned the property in 1985. Detailed geologic mapping, soil sampling, limited geophysics and trenching was carried out. Cominco concluded that *PGE bearing Cu-Ni mineralization may have been emplaced as an immiscible liquid at the same time of injection of the ultrabasic host*. A report by Mason, July 1986 states: *While the isolated outcrop (Main Showing) is only 30 m by 10 m, the associated rock types (altered ultramafics and anorthosite) and the Cu-Ni sulfide bands suggest that it is part of a much larger body... the property has both demonstrated grades and potential for significant tonnage*. Additional work was recommended but was not carried out by Cominco.

Reconnaissance geological mapping and geochemical surveys were conducted by Stag Explorations during 1988. Soil geochemistry was somewhat effective in delineating anomalous zones around the gabbro intrusion and at the Main Showing. The program also discovered an anomaly at the northeastern end of the soil grid which has never been followed-up further. In 1992, reconnaissance soil and moss mat stream sediment sampling along new road-cuts above the Main Showing detected anomalous Cu, Ni, Co, Au and PGM extending the prospective mineralized strike length up to 2 km beyond the areas previously explored.

Recent orientation soil and stream sediment sampling conducted in 1995 defined geochemical anomalies up-drainage from the Main Showing. These results confirm earlier reports of anomalies up-slope and indicate additional undiscovered mineralization is present. Petrographic examination of specimens of host rock from the Main Showing indicated that the mineralization is hosted in a zoned ultramafic intrusion complex and the occurrence was classified as belonging to the economically important Gabbroid Cu-Ni-Co deposit type.

Detailed mapping and engineering geology was carried out at the Main Showing in April of 1997. It was concluded that the massive sulphide band at the Main Showing is concordant with the foliation and the contact of the host amphibolite.

The massive sulphides and footwall disseminated and stockwork zone strikes northwesterly and dips moderately to the southwest. The topography will allow two relatively convenient drill site locations on 15 metre sections lines. It was recommended that a fan of holes be drilled by a light-weight helicopter portable diamond drill on each section line to test the down-dip continuation of the mineralized zone that is exposed on surface.

Geologic Mapping was carried out on rocks exposed by a debris slide along a drainage in the central portion of the property in April 1997.

Arnex Resources Ltd. conducted a grid magnetometer survey and rock chip geochemical exploration program on the Deer Bay Property during June to August, 2000. Twenty six rock chip samples were analyzed. Magnetometer readings were taken from approximately a 200 metre by 400 metre grid. SJ Geophysics of Delta BC processed the magnetic data. Three days of physical work was performed by rehabilitating the access trail to the Main Showing. The total cost of the year 2000 exploration program was \$16,485.

The magnetometer survey indicated that a strong magnetic high exists to the west and northwest of the Main Zone Showing. It is interpreted that the high is due to an accumulation of magnetic Ni assemblage mineralization down dip from the Main Showing. Deeper drill targets are indicated. The magnetometer survey also indicates surface projections of the Main Zone on strike to the southeast.

A Geological Mapping Program was carried out by Arnex Resources Ltd in 2008.

A rock geochemical sampling was carried out on the recent landslide area during the period October 16 to 25, 2012.

Additional rock geochemical sampling was carried out on the landslide area during the period May 18 to July 24, 2014.

2.0 Geology

2.1 Regional Geology and Stratigraphy

Vancouver Island lies within the Canadian Cordillera within terrain classified as Wrangellia. Central and western Vancouver Island is predominantly underlain by Paleozoic and Mesozoic strata intruded by Jurassic and Tertiary Intrusions (See Figure 3, Regional Geology Map).

2.2 Property Geology and Lithologic Descriptions

The Deer Bay property is underlain by a northwesterly striking southwesterly dipping stratigraphic sequence known as the West Coast Crystalline Complex on the western portion of the property, and by Paleozoic Sicker group rocks on the eastern part of the claims. Intruding the Paleozoic strata to the southwest and northeast respectively are intrusive stocks of Tertiary Catface Intrusions and Jurassic Island Intrusions.

The country rock underlying the Main Showing area is the West Coast Complex which consists of quartzo-felspathic gneiss containing foliated amphibolite lenses and numerous thin amphibolite bands (Figure 4, Geology).

The principal rock type hosting the mineralization at the Main Showing is characterized by dark gray to black medium to coarse grained amphibolite. Previous petrographic analysis of the amphibolite indicates that it is part of a differentiated-zoned ultramafic intrusion complex. It appears that the amphibolite dykes sills and lenses are related to a major hornblende gabbro intrusive body, which has been historically reported to outcrop approximately 400 m southwest of the Main Showing. A genetic relationship between the gabbro intrusive and the Cu-Ni-Co-PGE bearing amphibolite at the Main Showing has been previously suggested supported by the fact that the gabbro intrusive is geochemically anomalous in the same suite of metals.

3.0 Geochemical Sampling

A total of 14 rock chip and samples and one moss-mat (stream sediment) sample were taken from an area exposed by a recent landslide. Prospecting revealed that significant sulphide mineralization was present in slide debris float and in outcrop. Most sulphide mineralization occurs as iron sulphide (pyrite, pyrrhotite, marcasite) but minor chalcopyrite, violarite, and galena were also noted.

Values for selected elements and sample descriptions are contained in the Appendix, Tables 16-3, 16-4. Sample Locations and Results for selected elements are plotted in Figure 4, Sample Location Map, and Figure 5, Sample Value Map. Analytical Certificates for all sampling is contained the Appendix.

Rock Sample 02 returned “ore” grade values of 104617 ppm Cu, 61344 ppm Ni, 1283 ppm Co, 0.435 ppm Au and 16.9 ppm Ag from a five cm float cobble

containing up to 95% massive sulphide. Sample 03 returned 1316 ppm Cu and 16344 ppm Ni from 15 cm float boulder of amphibolite containing significant sulphide mineralization. Of significance was Sample 08 which was a 1.0 metre true width representative chip sample of pyritic felsite gneiss outcrop containing visible chalcopyrite and violarite. Values of between 1967 to 2210 ppm Cu, 1402 to 8684 ppm Ni and anomalous Pb values from two additional float samples.

Anomalous values for Cu and Ni were also present in the moss-mat (stream sediment) sample that was taken.

4.0 Conclusions

The recent large landslide exposed semi massive to massive sulphide mineralization in both float and outcrop. Cu, Ni, Co, Pb, Ag and Au anomalous values were present in the limited geochemical sampling that was conducted.

5.0 Recommendations

It is recommended that mapping, prospecting and rock chip sampling be conducted in the mineralized landslide area. The relationship between the mineralized landslide area and the Main Showing should be investigated to determine tonnage potential for the property.

6.0 References

Aris Assessment Reports 13121,14182,14315,15155,17284,18751

Minfile Property Reference Occurrence 092F 029

Historical Company Reports, Cominco, Braden Exploration.

7.0 Qualifications of Author

Arne O. Birkeland, P.Eng.
Arnex Resources Ltd.
TH 101 – 735 15th Street West
North Vancouver, BC, Canada, V7M 0B8
Telephone/Fax: (604) 904-0606
Email: arnex@telus.net

I, Arne O. Birkeland, P.Eng., do hereby certify that:

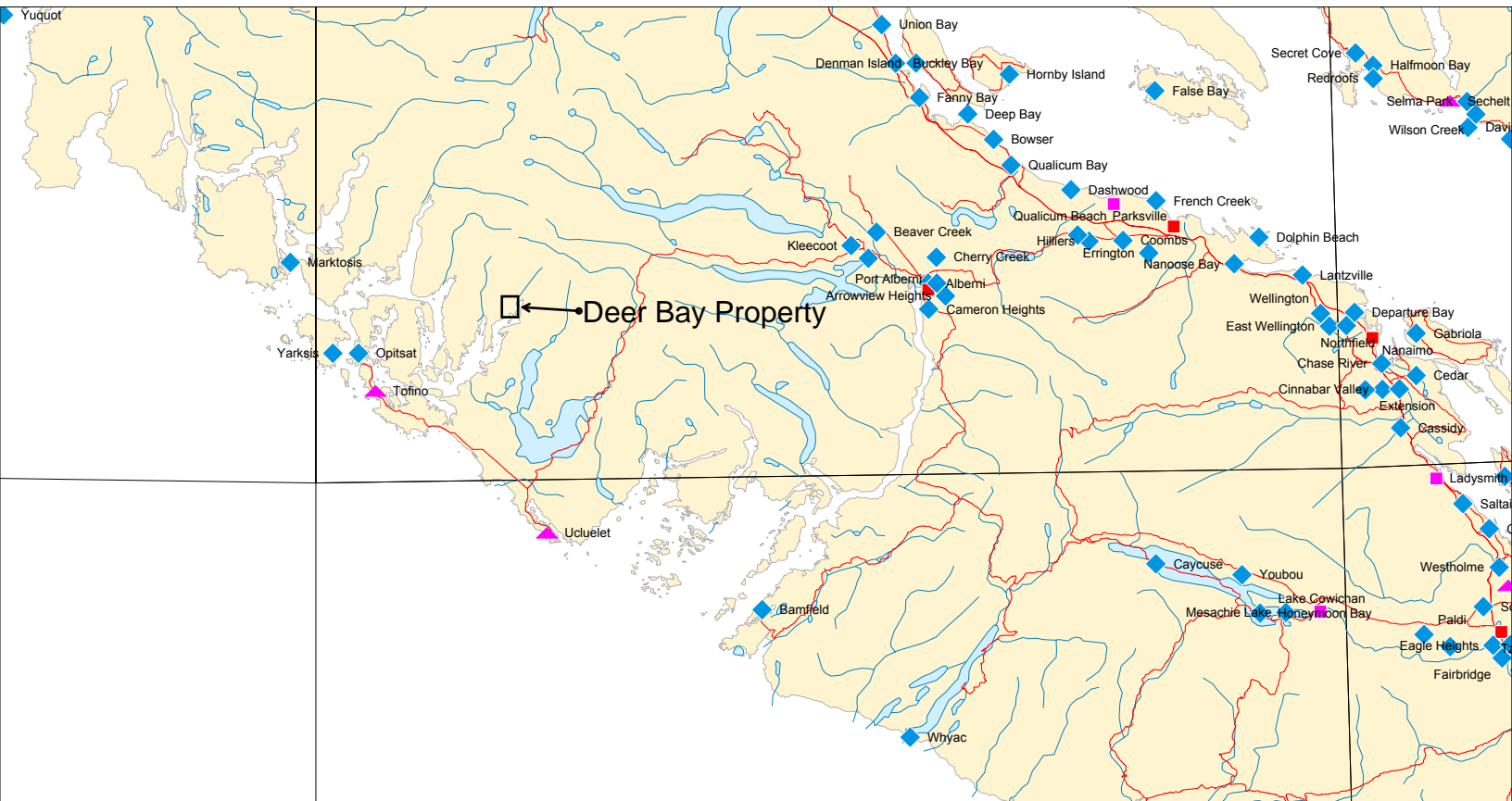
1. I am currently employed as a Geological Engineer by:
 Arnex Resources Ltd.
 TH 101 – 735 15th Street West,
 North Vancouver, British Columbia, Canada,
 V7M 0B8
2. I graduated with a Bachelor of Science Degree in Geological Engineering from the Colorado School of Mines in 1972. I am a 1969 graduate of BCIT obtaining a Diploma of Mining Technology.
3. I have been a practicing Professional Engineer registered with the Association of Professional Engineers and Geoscientists of British Columbia since 1975, Registration Number 9870. I am a member of the Association of Mineral Exploration of British Columbia.
4. I have worked as a geologist for a total of 45 years since my graduation from university. My primary employment since 1966 has been in the field of mineral exploration and development. My experience has encompassed a wide range of geological environments including extensive experience in classification of deposit types as well as considerable familiarization with geochemical and geophysical survey techniques and diamond drilling procedures. Since 1990, my primary involvement in exploration activities has been focused on the BC Cordillera, primarily exploring for Volcanogenic Massive Sulphide and Porphyry type targets.
5. I am responsible for the preparation of the report titled Report on Geochemical Sampling, Deer Bay Property, Alberni Mining Division, BC dated May 18, 2017. I have personally conducted and supervised the exploration fieldwork carried out Deer Bay Property that is the subject of this report.

Dated at North Vancouver, British Columbia, this 18th day of May, 20.

“signed” *Arne O Birkeland*

Arne O. Birkeland, P. Eng.
 President, Arnex Resources Ltd.

Location Map- Deer Bay Property



SCALE 1 : 1,000,000

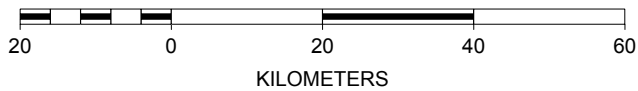
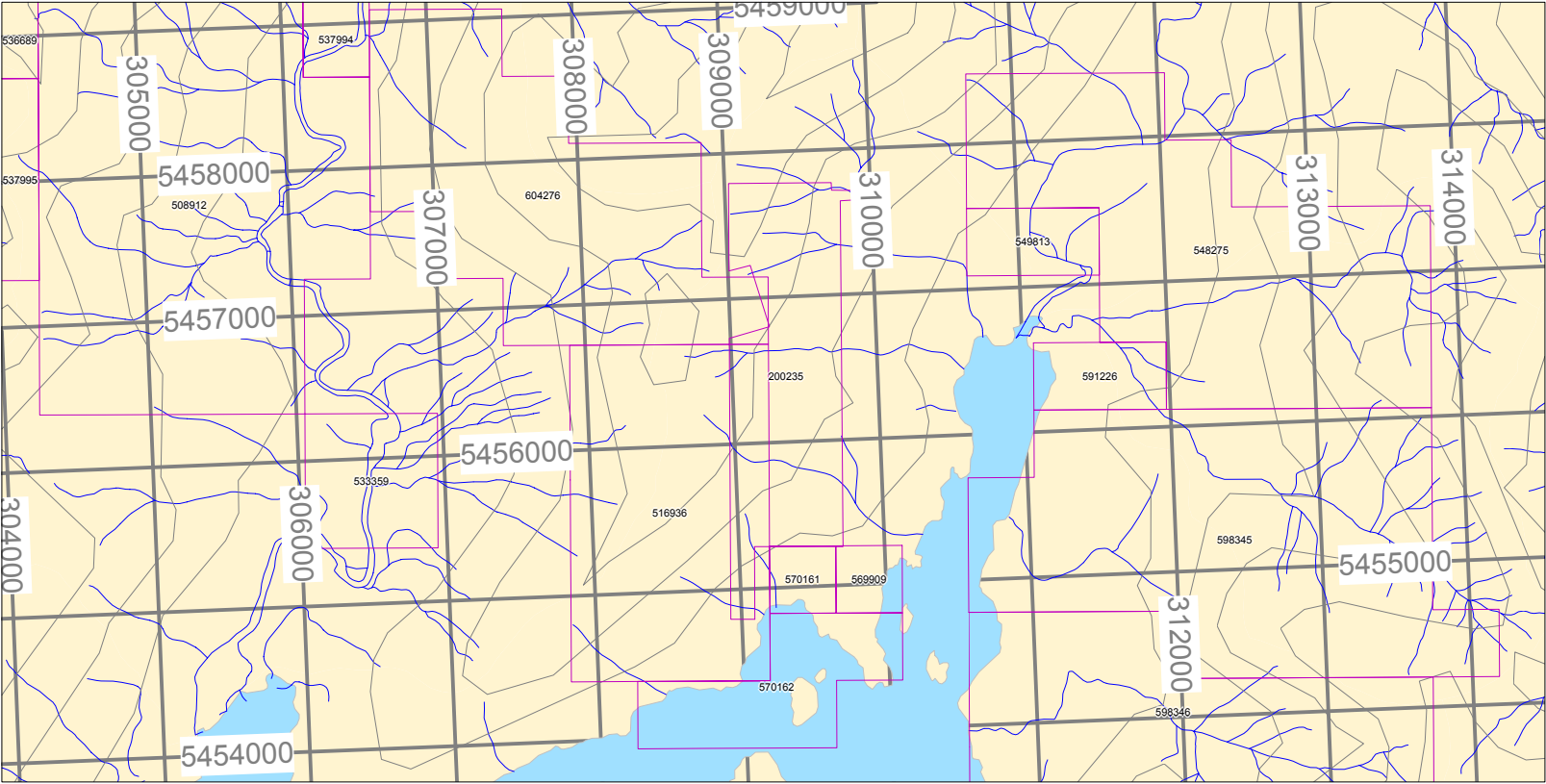


Figure 1



Deer Bay Property - Claim Map



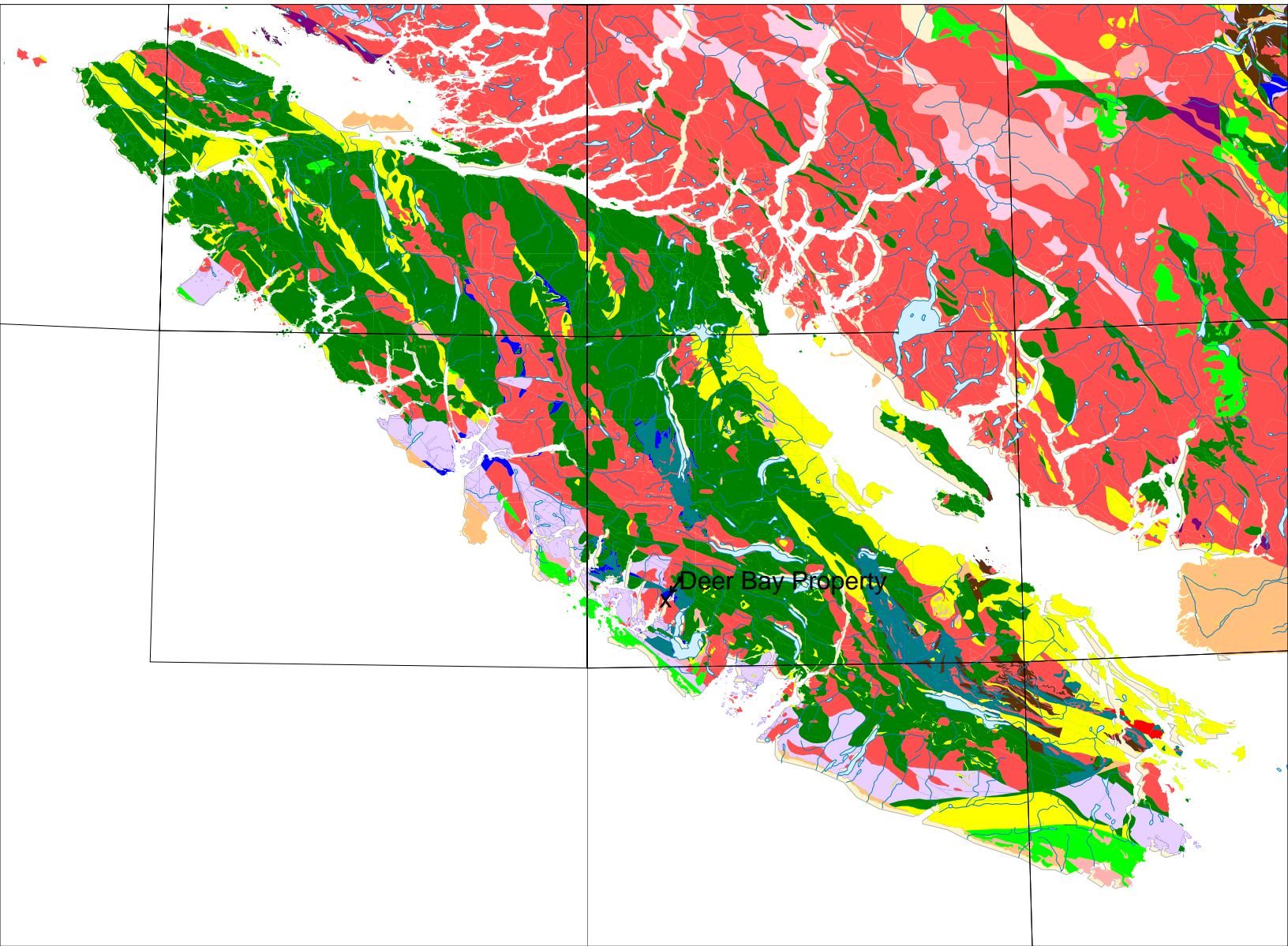
SCALE 1 : 50,000



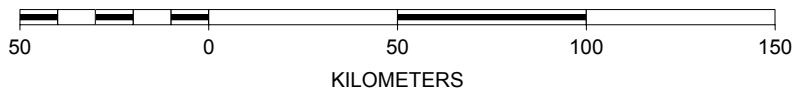
Figure 2



Regional Geology Map - Vancouver Island

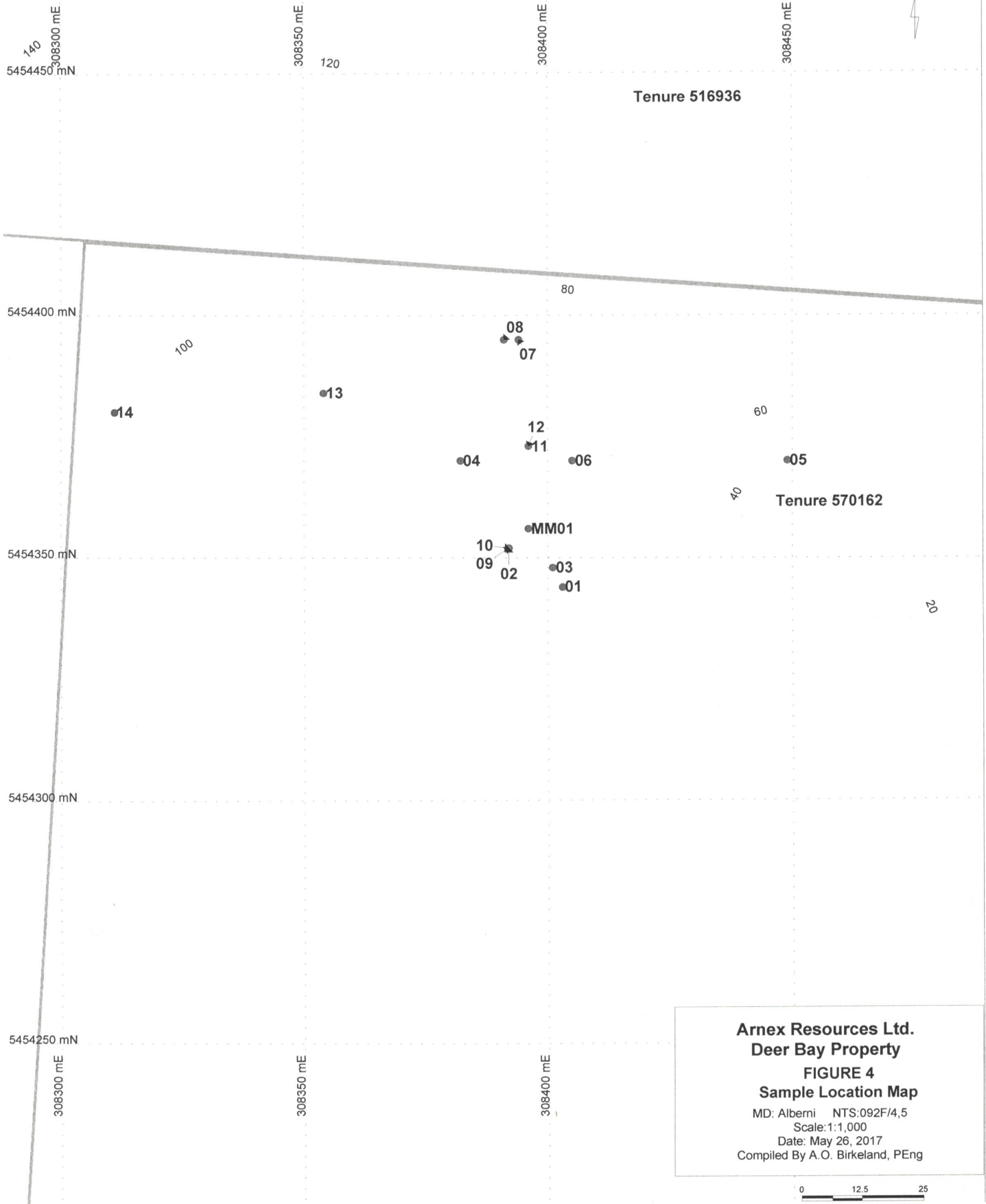


SCALE 1 : 2,000,000

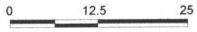


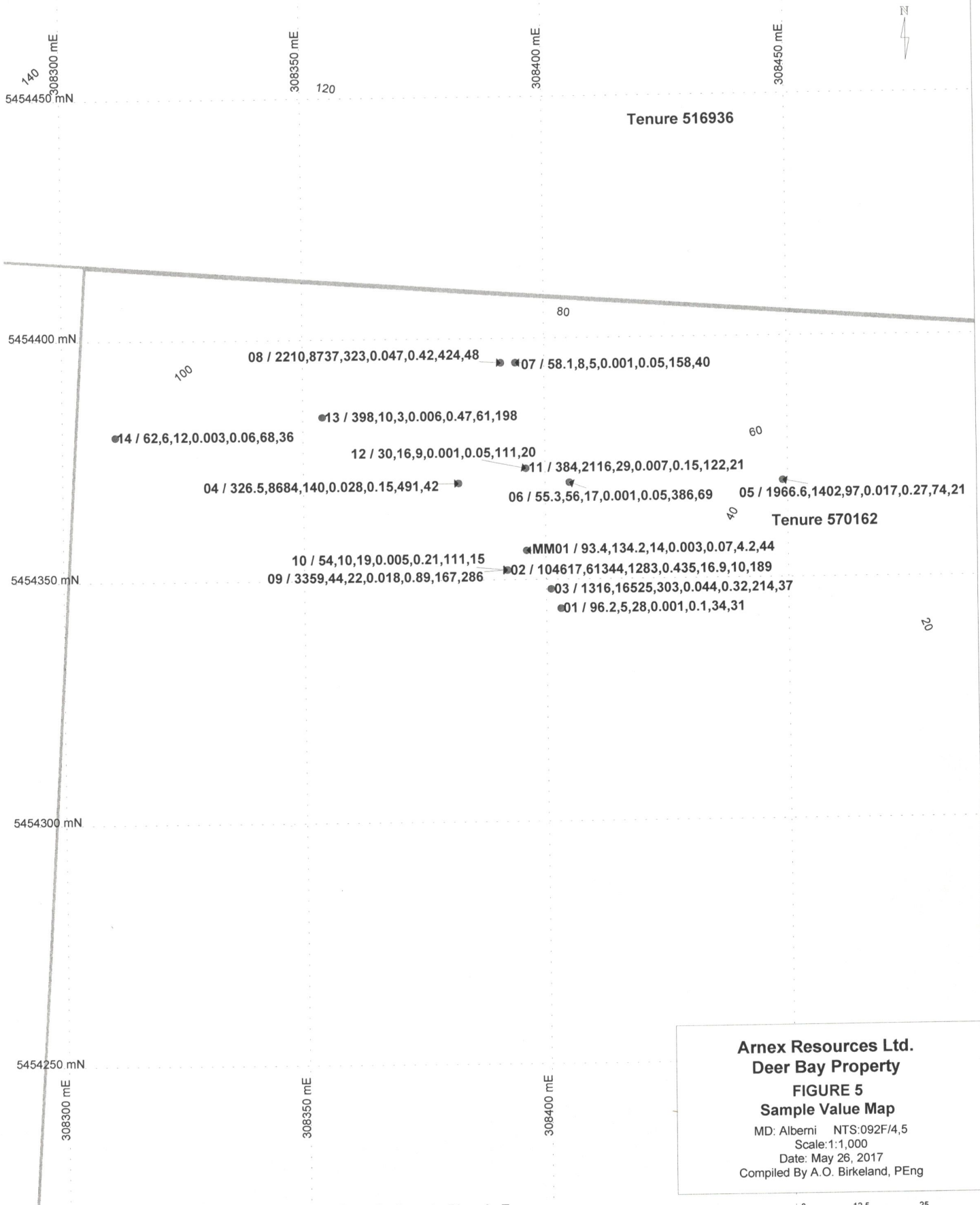
Figur 4



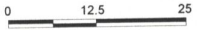


Arnex Resources Ltd.
Deer Bay Property
FIGURE 4
Sample Location Map
 MD: Alberni NTS:092F/4,5
 Scale: 1:1,000
 Date: May 26, 2017
 Compiled By A.O. Birkeland, PEng





Arnex Resources Ltd.
Deer Bay Property
FIGURE 5
Sample Value Map
 MD: Alberni NTS:092F/4,5
 Scale: 1:1,000
 Date: May 26, 2017
 Compiled By A.O. Birkeland, PEng



Assay Labels: Sample / Cu ppm, Ni ppm, Co ppm, Au ppb, Ag ppb, Pb ppb, Zn ppm

**Table 16-1
Claim Tenure
Deer Bay Property**

| Tenure Number | Claim Name | Owner | Map Number | Issue Date | Good To Date | Area (ha) |
|----------------------|-------------------|---------------|-------------------|-------------------|---------------------|------------------|
| 200235 | SUPER 2 | 102420 (100%) | 092F | 1984/may/10 | 2018/Apr/13 | 300.0000 |
| 516936 | | 102420 (100%) | 092F | 2005/jul/11 | 2018/Apr/13 | 316.4170 |
| 570161 | NICK 2 | 102420 (100%) | 092F | 2007/nov/16 | 2018/Apr/13 | 21.0963 |
| 570162 | NIICK 1 | 102420 (100%) | 092F | 2007/nov/16 | 2018/Apr/13 | 105.4950 |
| | | | | | | |
| | | | | | Total | 743.0083 |

| Table 16-2 | | | | | |
|-------------------------------------|--|----------------|-------------|------------|--------------------|
| Statement of Expenditures | | | | | |
| Deer Bay Property | | | | | |
| 2016 Geochemical Program | | | | | |
| Exploration Work type | Comment | Units | | | Totals |
| Personnel (Name)* / Position | Field Days (list actual days) | Days | Rate | | |
| Arne Birkeland, P.Eng. | Aug 1, 2016 to Sept 25, 2016 | 5 | \$400.00 | \$2,000.00 | |
| Emilie Birkeland | Sept 21, 2016 to Sept 25, 2016 | 5 | \$50.00 | \$250.00 | |
| | | | | \$2,250.00 | \$2,250.00 |
| Ground Exploration Surveys | Area in Hectares/List Personnel | Samples | | | |
| Geochemical Rock | 5Ha, A O Birkeland | 15.0 | | \$379.55 | |
| Geological mapping | GeoSpark Consulting (digitizing) | | | \$2,000.00 | |
| | | | | \$2,379.55 | \$2,379.55 |
| Transportation | | | | | |
| Ferries | | | | \$320.00 | |
| Truck Fuel | | | | \$140.00 | |
| Boat Fuel | | | | \$487.44 | |
| | | | | \$947.44 | \$947.44 |
| Accommodation & Food | | | | | |
| Room | 5 days @ \$150.00/day | | | \$750.00 | |
| Groceries | | | | \$0.00 | |
| Meals | | | | \$287.42 | |
| | | | | \$1,037.42 | \$1,037.42 |
| Miscellaneous | | | | | |
| Assessment Report | | | | \$2,500.00 | |
| Other | Boat Rental 5 days @ \$300/day | | | \$1,500.00 | |
| Other | Moorage | | | \$0.00 | |
| | | | | \$4,000.00 | \$4,000.00 |
| | | | | | |
| Subtotal | | | | | \$10,614.41 |
| | | | | | |
| GST | | | | | \$530.72 |
| | | | | | |
| Total | | | | | \$11,145.13 |

Table 16 - 3 - Selected Values
MS Analytical
Client: Arnex Resources Ltd.
File Created: 02-May-2017
Job Number: YVR1710379
Number of Samples: 15
Project: DBP

| Sample # | Northing | Easting | Northing | Easting | Cu | Ni | Co | Au |
|----------|----------|-----------|----------|----------|--------|-------|------|-------|
| | Lat | Long | UTM | UTM | PPM | PPM | PPM | PPM |
| | | | NAD 83 | Zone 10U | | | | |
| 01 | 49.21190 | 125.63081 | 5454344 | 308403 | 96 | 5 | 28 | 0.001 |
| 02 | 49.21197 | 125.63097 | 5454352 | 308392 | 104617 | 61344 | 1283 | 0.435 |
| 03 | 49.21194 | 125.63084 | 5454348 | 308401 | 1316 | 16525 | 303 | 0.044 |
| 04 | 49.21213 | 125.63112 | 5454370 | 308382 | 327 | 8684 | 140 | 0.028 |
| 05 | 49.21215 | 125.63020 | 5454370 | 308449 | 1967 | 1402 | 97 | 0.017 |
| 06 | 49.21223 | 125.63081 | 5454370 | 308405 | 55 | 56 | 17 | 0.001 |
| 07 | 49.21236 | 125.63096 | 5454395 | 308394 | 58 | 8 | 5 | 0.001 |
| 08 | 49.21236 | 125.63101 | 5454395 | 308391 | 2210 | 8737 | 323 | 0.047 |
| 09 | 49.21197 | 125.63097 | 5454352 | 308392 | 3359 | 44 | 22 | 0.018 |
| 10 | 49.21197 | 125.63097 | 5454352 | 308392 | 54 | 10 | 19 | 0.005 |
| 11 | 49.21217 | 125.63094 | 5454373 | 308396 | 384 | 2116 | 29 | 0.007 |
| 12 | 49.21216 | 125.63093 | 5454373 | 308396 | 30 | 16 | 9 | 0.001 |
| 13 | 49.21225 | 125.63150 | 5454384 | 308354 | 398 | 10 | 3 | 0.006 |
| 14 | 49.21220 | 125.63210 | 5454380 | 308311 | 62 | 6 | 12 | 0.003 |
| MM01 | 49.21201 | 125.63091 | 5454356 | 308396 | 93 | 134 | 14 | 0.003 |

| Ag | Pb | Zn |
|-------|-----|-----|
| PPM | PPM | PPM |
| | | |
| | | |
| 0.10 | 34 | 31 |
| 16.90 | 10 | 189 |
| 0.32 | 214 | 37 |
| 0.15 | 491 | 42 |
| 0.27 | 74 | 21 |
| 0.05 | 386 | 69 |
| 0.05 | 158 | 40 |
| 0.42 | 424 | 48 |
| 0.89 | 167 | 286 |
| 0.21 | 111 | 15 |
| 0.15 | 122 | 21 |
| 0.05 | 111 | 20 |
| 0.47 | 61 | 198 |
| 0.06 | 68 | 36 |
| 0.07 | 4 | 44 |

Table 16-4
Geochemical Data Sheet
Deer Bay Property

| Sample # | Type | TW/AW | Lithology | Mineralization | Alteration |
|----------|----------|------------------|------------------------|---|------------|
| 01 | Float | 25 cm Boulder | Amphibolite | Dess py, limonite | oxidation |
| 02 | Float | 5 cm Cobble | Massive Sulphide | Mass Sul, Sul = 95%,Py, cpy, violarite, minor sph | bl chl |
| 03 | Float | 15 cm Boulder | Amphibolite | Py, Po veins, vio, cpy, gal | lim |
| 04 | Float | 10 cm Ccobble | Amphibolite | Dess vio, gal | lim |
| 05 | Float | 10 cm Ccobble | Felsite | Py = 10%, vio, gal | Bl chl |
| 06 | Rep chip | TW = 1.0m | Felsite O.C. | VFG dess Py=1%, cpy, gal | lim, ser |
| 07 | Float | 15 cm Boulder | Felsic Gneiss | Dess py = 10% | lim |
| 08 | Rep chip | TW = 1.0m | Felsite O.C. | Des py=5%, cpy, vio | lim |
| 09 | Float | 1.0 m Boulder | Felsicv Gneiss | Dess py, cpy, sph, gal | sil, lim |
| 10 | Rep chip | TW = 1.0m | Felsite O.C. | Minor py, gal | Sil, lim |
| 11 | Float | 1.0 m Boulder | Mafic volc, amp | Des FG py, vio, gal | Bl chl |
| 12 | Float | 50 cm Boulder | Foliated Felsic Gneiss | Dess py, minor gal | lim |
| 13 | REP CHIP | TW = 1.0m | Amphibolite | Minor cpy, aph | lim |
| 14 | Float | 20 cm Boulder | Amphibolite | Minor py | lim |
| MM-01 | Moss Mat | Drainager .1x.3m | Stream Sediment | Mod Gradient | N/A |



MS Analytical

An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Arnex Resources Ltd**
TH101 735 15th Street West
North Vancouver, BC
V7M 0B8

CERTIFICATE OF ANALYSIS: YVR1710379A

Project Name: DBP
Job Received Date: 17-Apr-2017
Job Report Date: 01-May-2017
Report Version: Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analytical's *Schedule of Services and Fees* for our complete Terms and Conditions

| SAMPLE PREPARATION | |
|--------------------|---|
| METHOD CODE | DESCRIPTION |
| PRP-757 | Dry, Screen to 80 mesh, discard plus fraction |
| | |

| ANALYTICAL METHODS | |
|--------------------|--|
| METHOD CODE | DESCRIPTION |
| IMS-116 | Multi-Element (39 elements), 0.5g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level |
| | |

Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer
Senior Analytical Chemist
MS Analytical



MS Analytical

An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Arnex Resources Ltd**
TH101 735 15th Street West
North Vancouver, BC
V7M 0B8

CERTIFICATE OF ANALYSIS: YVR1710379

Project Name: DBP
Job Received Date: 17-Apr-2017
Job Report Date: 02-May-2017
Report Version: Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

| SAMPLE PREPARATION | |
|--------------------|--|
| METHOD CODE | DESCRIPTION |
| PRP-910 | Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to 85% passing 75µm |
| | |

| ANALYTICAL METHODS | |
|--------------------|--|
| METHOD CODE | DESCRIPTION |
| ICF-6Cu | Cu, 0.2g, 4-Acid, ICP-AES, Ore Grade |
| ICF-6Ni | Ni, 0.2g, 4-Acid, ICP-AES, Ore Grade |
| IMS-116 | Multi-Element (39 elements), 0.5g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level |

Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer
Senior Analytical Chemist
MS Analytical



MS Analytical

An AZ Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Arnex Resources Ltd**
TH101 735 15th Street West
North Vancouver, BC
V7M 0B8

CERTIFICATE OF ANALYSIS: YVR1710379

Project Name: DBP
Job Received Date: 17-Apr-2017
Job Report Date: 02-May-2017
Report Version: Final

| Sample ID | Sample Type | PWE-100 Rec. Wt. kg | Method Analyte Units LOR | ICF-6Cu Cu ppm | ICF-6Ni Ni ppm | IMS-116 Ag ppm | IMS-116 Al % | IMS-116 As ppm | IMS-116 Au ppm | IMS-116 B ppm | IMS-116 Ba ppm |
|---------------|-------------|---------------------|--------------------------|----------------|----------------|----------------|--------------|----------------|----------------|---------------|----------------|
| 1 | Rock | 0.91 | | | | 0.10 | 2.03 | 0.9 | 0.001 | 12 | 98 |
| 2 | Rock | 0.82 | | 104716 | 61344 | 16.90 | 0.43 | 159.4 | 0.435 | <10 | 14 |
| 2PD | QC-PD | - | | 99724 | 61511 | 15.51 | 0.39 | 145.9 | 0.381 | <10 | 12 |
| 3 | Rock | 0.69 | | | 13525 | 0.32 | 2.35 | 47.6 | 0.044 | <10 | 55 |
| 4 | Rock | 0.77 | | | | 0.15 | 2.83 | 23.5 | 0.028 | <10 | 46 |
| 5 | Rock | 1.05 | | | | 0.27 | 1.38 | 21.0 | 0.017 | <10 | 98 |
| 6 | Rock | 0.86 | | | | <0.05 | 4.31 | 3.9 | <0.001 | <10 | 83 |
| 7 | Rock | 0.94 | | | | <0.05 | 2.48 | 12.8 | <0.001 | <10 | 76 |
| 8 | Rock | 0.65 | | | | 0.42 | 3.34 | 66.0 | 0.047 | <10 | 86 |
| 9 | Rock | 1.08 | | | | 0.89 | 3.50 | 67.0 | 0.018 | 15 | 53 |
| 10 | Rock | 0.79 | | | | 0.21 | 0.71 | 6.5 | 0.005 | 10 | 187 |
| 11 | Rock | 0.91 | | | | 0.15 | 1.06 | 27.0 | 0.007 | 12 | 126 |
| 12 | Rock | 0.80 | | | | <0.05 | 1.40 | 6.1 | <0.001 | <10 | 108 |
| 13 | Rock | 0.99 | | | | 0.47 | 3.14 | 50.3 | 0.006 | 12 | 94 |
| 14 | Rock | 0.87 | | | | 0.06 | 2.40 | 1.8 | 0.003 | 14 | 113 |
| DUP 2 | | | | 106555 | 61290 | | | | | | |
| STD BLANK | | | | <10 | <10 | <0.05 | <0.01 | <0.2 | <0.001 | <10 | <10 |
| STD BLANK | | | | | | | | | | | |
| STD OREAS 601 | | | | | | 49.20 | 0.87 | 322.8 | 0.773 | <10 | 559 |
| STD OREAS 14P | | | | 9928 | 20673 | | | | | | |

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MS Analytical

An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Arnex Resources Ltd**
TH101 735 15th Street West
North Vancouver, BC
V7M 0B8

CERTIFICATE OF ANALYSIS: YVR1710379

Project Name: DBP
Job Received Date: 17-Apr-2017
Job Report Date: 02-May-2017
Report Version: Final

| Sample ID | IMS-116 Bi ppm | IMS-116 Ca % | IMS-116 Cd ppm | IMS-116 Co ppm | IMS-116 Cr ppm | IMS-116 Cu ppm | IMS-116 Fe % | IMS-116 Ga ppm | IMS-116 Hg ppm | IMS-116 K % | IMS-116 La ppm |
|---------------|----------------------|--------------------|----------------------|----------------------|----------------------|----------------------|--------------------|----------------------|----------------------|-------------------|----------------------|
| 1 | 0.14 | 0.08 | 0.02 | 27.6 | 92 | 96.2 | 8.42 | 5.6 | 0.07 | 0.22 | <0.5 |
| 2 | 3.46 | 0.01 | 4.12 | 1283.3 | 239 | >10000 | 33.83 | 2.1 | 6.77 | 0.01 | <0.5 |
| 2PD | 3.74 | 0.01 | 3.82 | 1271.9 | 222 | >10000 | 32.33 | 2.0 | 7.10 | <0.01 | <0.5 |
| 3 | 0.72 | 0.70 | 0.07 | 303.2 | 173 | 1315.5 | 9.09 | 8.3 | 1.07 | 0.09 | 0.8 |
| 4 | 0.44 | 1.43 | 0.04 | 140.1 | 161 | 326.5 | 5.63 | 10.0 | 0.35 | 0.12 | 3.9 |
| 5 | 0.27 | 0.03 | 0.06 | 96.9 | 169 | 1966.6 | 4.99 | 4.7 | 0.42 | 0.17 | 2.4 |
| 6 | 0.12 | 0.89 | 0.02 | 17.2 | 260 | 55.3 | 6.16 | 12.0 | 0.03 | 0.27 | 1.9 |
| 7 | 0.12 | 0.04 | 0.01 | 5.4 | 115 | 58.1 | 5.16 | 9.7 | 0.01 | 0.22 | 2.7 |
| 8 | 0.79 | 1.04 | 0.07 | 323.4 | 167 | 2210.3 | 11.21 | 10.6 | 0.89 | 0.22 | 1.7 |
| 9 | 1.96 | 0.09 | 0.74 | 22.0 | 70 | 3359.2 | 17.68 | 12.4 | 0.67 | 0.21 | 1.3 |
| 10 | 0.76 | 0.11 | 0.03 | 18.6 | 140 | 53.5 | 6.19 | 4.0 | 0.05 | 0.22 | 1.2 |
| 11 | 0.91 | 0.12 | 0.06 | 29.3 | 131 | 383.6 | 7.74 | 4.8 | 0.11 | 0.25 | 1.2 |
| 12 | 0.22 | 0.04 | 0.01 | 8.6 | 175 | 29.6 | 3.84 | 5.3 | 0.02 | 0.23 | 3.7 |
| 13 | 1.22 | 0.12 | 0.07 | 2.8 | 61 | 397.7 | 12.08 | 12.1 | 0.70 | 0.38 | 0.5 |
| 14 | 0.34 | 0.09 | 0.02 | 12.3 | 114 | 61.9 | 6.60 | 7.9 | 0.13 | 0.18 | 3.7 |
| DUP 2 | | | | | | | | | | | |
| STD BLANK | <0.05 | <0.01 | <0.01 | <0.1 | <1 | <0.2 | <0.01 | <0.1 | <0.01 | <0.01 | <0.5 |
| STD BLANK | | | | | | | | | | | |
| STD OREAS 601 | 20.18 | 1.07 | 8.11 | 5.0 | 43 | 1036.2 | 2.22 | 5.2 | 0.30 | 0.26 | 22.0 |
| STD OREAS 14P | | | | | | | | | | | |

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MS Analytical

An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Arnex Resources Ltd**
TH101 735 15th Street West
North Vancouver, BC
V7M 0B8

CERTIFICATE OF ANALYSIS: YVR1710379

Project Name: DBP
Job Received Date: 17-Apr-2017
Job Report Date: 02-May-2017
Report Version: Final

| Sample ID | IMS-116 Mg % | IMS-116 Mn ppm | IMS-116 Mo ppm | IMS-116 Na % | IMS-116 Ni ppm | IMS-116 P ppm | IMS-116 Pb ppm | IMS-116 Re ppm | IMS-116 S % | IMS-116 Sb ppm | IMS-116 Sc ppm |
|---------------|--------------------|----------------------|----------------------|--------------------|----------------------|---------------------|----------------------|----------------------|-------------------|----------------------|----------------------|
| 1 | 1.17 | 364 | 14.42 | 0.03 | 5.4 | 34 | 1.8 | 0.021 | 4.65 | <0.05 | 2.2 |
| 2 | 0.28 | 88 | 10.10 | <0.01 | >10000 | <10 | 4.1 | 0.150 | >10 | 1.08 | 0.9 |
| 2PD | 0.26 | 80 | 6.98 | <0.01 | >10000 | <10 | 4.5 | 0.158 | >10 | 1.21 | 0.8 |
| 3 | 1.65 | 447 | 4.69 | 0.04 | >10000 | 214 | 1.9 | 0.051 | 7.08 | 0.25 | 12.0 |
| 4 | 2.14 | 434 | 1.65 | 0.12 | 8684.4 | 491 | 1.9 | 0.020 | 3.30 | 0.31 | 5.2 |
| 5 | 0.99 | 200 | 1.83 | 0.03 | 1401.6 | 74 | 1.0 | 0.017 | 2.70 | 0.83 | 4.1 |
| 6 | 3.34 | 815 | 2.86 | 0.06 | 55.6 | 386 | 1.5 | <0.005 | 0.37 | <0.05 | 18.4 |
| 7 | 2.20 | 443 | 3.73 | 0.03 | 8.4 | 158 | 1.3 | <0.005 | 0.22 | <0.05 | 14.7 |
| 8 | 1.32 | 456 | 3.77 | 0.14 | 8737.3 | 424 | 2.2 | 0.053 | 8.40 | 0.60 | 10.9 |
| 9 | 1.36 | 875 | 12.68 | 0.03 | 44.1 | 167 | 4.0 | 0.009 | >10 | 0.13 | 3.8 |
| 10 | 0.25 | 85 | 24.98 | 0.03 | 9.5 | 111 | 5.6 | 0.018 | 3.25 | 0.12 | 0.5 |
| 11 | 0.32 | 150 | 9.19 | 0.02 | 2116.1 | 122 | 7.4 | 0.005 | 1.34 | 0.19 | 0.8 |
| 12 | 1.06 | 253 | 9.53 | 0.04 | 15.7 | 111 | 1.1 | <0.005 | 1.82 | <0.05 | 7.4 |
| 13 | 1.70 | 791 | 9.68 | 0.02 | 10.3 | 61 | 2.2 | <0.005 | 1.53 | 0.07 | 3.6 |
| 14 | 1.37 | 499 | 9.54 | 0.03 | 5.6 | 68 | 1.1 | <0.005 | 0.99 | 0.09 | 2.6 |
| DUP 2 | | | | | | | | | | | |
| STD BLANK | <0.01 | <5 | <0.05 | <0.01 | <0.1 | <10 | <0.2 | <0.005 | <0.01 | <0.05 | <0.1 |
| STD BLANK | | | | | | | | | | | |
| STD OREAS 601 | 0.20 | 446 | 3.87 | 0.08 | 25.0 | 359 | 278.3 | <0.005 | 1.05 | 21.61 | 1.9 |
| STD OREAS 14P | | | | | | | | | | | |

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MS Analytical

An AZ Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Arnex Resources Ltd**
TH101 735 15th Street West
North Vancouver, BC
V7M 0B8

CERTIFICATE OF ANALYSIS: YVR1710379

Project Name: DBP
Job Received Date: 17-Apr-2017
Job Report Date: 02-May-2017
Report Version: Final

| Sample ID | IMS-116 Se ppm | IMS-116 Sr ppm | IMS-116 Te ppm | IMS-116 Th ppm | IMS-116 Ti % | IMS-116 Tl ppm | IMS-116 U ppm | IMS-116 V ppm | IMS-116 W ppm | IMS-116 Y ppm | IMS-116 Zn ppm |
|---------------|----------------------|----------------------|----------------------|----------------------|--------------------|----------------------|---------------------|---------------------|---------------------|---------------------|----------------------|
| | 0.2 | 0.5 | 0.05 | 0.2 | 0.005 | 0.05 | 0.05 | 1 | 0.05 | 0.5 | 2 |
| 1 | 6.1 | 21.9 | 0.38 | 1.8 | 0.023 | 0.07 | 0.56 | 11 | 0.68 | 1.7 | 31 |
| 2 | 104.2 | 0.8 | 12.40 | 0.8 | 0.008 | 0.10 | <0.05 | 32 | 1.32 | <0.5 | 189 |
| 2PD | 108.8 | 1.0 | 17.25 | 0.3 | 0.007 | 0.11 | <0.05 | 28 | 1.31 | <0.5 | 167 |
| 3 | 19.1 | 8.5 | 0.25 | 1.4 | 0.117 | 0.05 | 1.22 | 48 | 0.94 | 7.1 | 37 |
| 4 | 9.1 | 34.3 | 0.13 | 1.3 | 0.196 | <0.05 | 0.33 | 61 | 0.63 | 6.1 | 42 |
| 5 | 6.8 | 3.2 | 0.13 | 1.7 | 0.069 | <0.05 | 0.30 | 14 | 0.93 | 4.2 | 21 |
| 6 | 1.4 | 25.0 | 0.71 | 2.4 | 0.296 | <0.05 | 0.68 | 120 | 0.28 | 3.9 | 69 |
| 7 | 2.4 | 4.9 | 0.53 | 1.7 | 0.199 | <0.05 | 0.46 | 111 | 0.86 | 1.5 | 40 |
| 8 | 21.2 | 55.4 | 3.39 | 1.1 | 0.197 | 0.06 | 0.30 | 82 | 2.83 | 5.9 | 48 |
| 9 | 37.5 | 7.8 | 0.53 | 2.1 | 0.039 | 0.10 | 0.51 | 45 | 2.07 | 6.5 | 286 |
| 10 | 6.7 | 49.7 | 0.16 | 1.8 | 0.032 | 0.09 | 0.22 | 9 | 4.09 | 1.6 | 15 |
| 11 | 4.7 | 4.5 | 0.10 | 4.3 | 0.019 | <0.05 | 0.57 | 8 | 3.48 | 2.0 | 21 |
| 12 | 2.8 | 4.6 | 0.76 | 8.5 | 0.041 | <0.05 | 1.40 | 23 | 3.48 | 4.6 | 20 |
| 13 | 8.4 | 4.8 | 1.47 | 1.6 | 0.116 | 0.26 | 1.04 | 47 | 0.76 | 0.7 | 198 |
| 14 | 1.4 | 8.7 | 0.42 | 1.8 | 0.038 | <0.05 | 0.31 | 32 | 1.51 | 5.0 | 36 |
| DUP 2 | | | | | | | | | | | |
| STD BLANK | <0.2 | <0.5 | <0.05 | <0.2 | <0.005 | <0.05 | <0.05 | <1 | <0.05 | <0.5 | <2 |
| STD BLANK | | | | | | | | | | | |
| STD OREAS 601 | 12.0 | 36.5 | 14.91 | 6.6 | 0.009 | 0.74 | 1.85 | 10 | 1.04 | 6.1 | 1291 |
| STD OREAS 14P | | | | | | | | | | | |

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MS Analytical

An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Arnex Resources Ltd**
TH101 735 15th Street West
North Vancouver, BC
V7M 0B8

CERTIFICATE OF ANALYSIS: YVR1710379A

Project Name: DBP
Job Received Date: 17-Apr-2017
Job Report Date: 01-May-2017
Report Version: Final

| Sample ID | Sample Type | PWE-100 Rec. Wt. kg | Method Analyte Units | IMS-116g Ag ppm | IMS-116g Al % | IMS-116g As ppm | IMS-116g Au ppm | IMS-116g B ppm | IMS-116g Ba ppm | IMS-116g Bi ppm | IMS-116g Ca % |
|---------------|-------------|---------------------|----------------------|-----------------|---------------|-----------------|-----------------|----------------|-----------------|-----------------|---------------|
| M01 | Moss Mat | 1.30 | LOR | 0.05 | 0.01 | 0.2 | 0.001 | 10 | 10 | 0.05 | 0.01 |
| | | | | 0.07 | 3.32 | 5.7 | 0.003 | <10 | 48 | 0.15 | 0.34 |
| DUP M01 | | | | 0.07 | 3.43 | 5.4 | 0.002 | <10 | 49 | 0.14 | 0.36 |
| STD BLANK | | | | <0.05 | <0.01 | <0.2 | <0.001 | <10 | <10 | <0.05 | <0.01 |
| STD OREAS 601 | | | | 49.20 | 0.87 | 322.8 | 0.773 | <10 | 559 | 20.18 | 1.07 |

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MS Analytical

An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Arnex Resources Ltd**
TH101 735 15th Street West
North Vancouver, BC
V7M 0B8

CERTIFICATE OF ANALYSIS: YVR1710379A

Project Name: DBP
Job Received Date: 17-Apr-2017
Job Report Date: 01-May-2017
Report Version: Final

| Sample ID | IMS-116g Cd ppm | IMS-116g Co ppm | IMS-116g Cr ppm | IMS-116g Cu ppm | IMS-116g Fe % | IMS-116g Ga ppm | IMS-116g Hg ppm | IMS-116g K % | IMS-116g La ppm | IMS-116g Mg % | IMS-116g Mn ppm |
|---------------|-----------------------|-----------------------|-----------------------|-----------------------|---------------------|-----------------------|-----------------------|--------------------|-----------------------|---------------------|-----------------------|
| M01 | 0.16 | 14.1 | 34 | 93.4 | 3.33 | 9.4 | 0.15 | 0.04 | 4.6 | 0.50 | 476 |
| DUP M01 | 0.16 | 12.6 | 38 | 90.1 | 3.40 | 8.7 | 0.14 | 0.04 | 5.2 | 0.51 | 487 |
| STD BLANK | <0.01 | <0.1 | <1 | <0.2 | <0.01 | <0.1 | <0.01 | <0.01 | <0.5 | <0.01 | <5 |
| STD OREAS 601 | 8.11 | 5.0 | 43 | 1036.2 | 2.22 | 5.2 | 0.30 | 0.26 | 22.0 | 0.20 | 446 |

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CERTIFICATE OF ANALYSIS: YVR1710379A

Project Name: DBP
Job Received Date: 17-Apr-2017
Job Report Date: 01-May-2017
Report Version: Final

| Sample ID | IMS-116g Mo ppm | IMS-116g Na % | IMS-116g Ni ppm | IMS-116g P ppm | IMS-116g Pb ppm | IMS-116g Re ppm | IMS-116g S % | IMS-116g Sb ppm | IMS-116g Sc ppm | IMS-116g Se ppm | IMS-116g Sr ppm |
|---------------|-----------------------|---------------------|-----------------------|----------------------|-----------------------|-----------------------|--------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| M01 | 3.96 | 0.01 | 134.2 | 418 | 4.2 | <0.005 | 0.11 | 0.32 | 7.1 | 2.4 | 14.5 |
| DUP M01 | 3.46 | 0.02 | 143.4 | 428 | 3.9 | <0.005 | 0.11 | 0.34 | 6.9 | 2.7 | 13.9 |
| STD BLANK | <0.05 | <0.01 | <0.1 | <10 | <0.2 | <0.005 | <0.01 | <0.05 | <0.1 | <0.2 | <0.5 |
| STD OREAS 601 | 3.87 | 0.08 | 25.0 | 359 | 278.3 | <0.005 | 1.05 | 21.61 | 1.9 | 12.0 | 36.5 |

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CERTIFICATE OF ANALYSIS: YVR1710379A

Project Name: DBP
Job Received Date: 17-Apr-2017
Job Report Date: 01-May-2017
Report Version: Final

| Sample ID | IMS-116g Te ppm | IMS-116g Th ppm | IMS-116g Ti % | IMS-116g Tl ppm | IMS-116g U ppm | IMS-116g V ppm | IMS-116g W ppm | IMS-116g Y ppm | IMS-116g Zn ppm |
|---------------|-----------------------|-----------------------|---------------------|-----------------------|----------------------|----------------------|----------------------|----------------------|-----------------------|
| M01 | 0.05 | 0.2 | 0.005 | 0.05 | 0.05 | 1 | 0.05 | 0.5 | 2 |
| | 0.27 | 1.2 | 0.096 | <0.05 | 2.97 | 59 | 0.29 | 13.2 | 44 |
| DUP M01 | 0.21 | 1.2 | 0.098 | <0.05 | 2.83 | 60 | 0.21 | 12.9 | 46 |
| STD BLANK | <0.05 | <0.2 | <0.005 | <0.05 | <0.05 | <1 | <0.05 | <0.5 | <2 |
| STD OREAS 601 | 14.91 | 6.6 | 0.009 | 0.74 | 1.85 | 10 | 1.04 | 6.1 | 1291 |

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