BRITISH COLUMBIA

Ministry of Energy & Mines
Energy & Minerals Division
Geological Survey Branch

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TITLE OF REPORT [type of survey(s)]	TOTAL COST
Assessment Report: Axelgold Property	$68,800.84

AUTHOR(S) Stephen Wetherup, BSc., P.Geo. SIGNATURE(S)
Erin O'Brien, MSc., P.Geo.

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) YEAR OF WORK

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S)

PROPERTY NAME Axelgold Property

CLAIM NAME(S) (on which work was done) #534688, 534689, 513290, 513292

COMMODITIES SOUGHT Au

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN 093N 196

MINING DIVISION Omineca NTS 93N/13W

LATITUDE 54 ° 58 ' " LONGITUDE 125 ° 58 ' " (at centre of work)

OWNER(S)

1) NXA Inc. (FMC#209189) 2)

MAILING ADDRESS

Suite 810, 1 First Canadian Place
Toronto, Ontario M5X 1A9 Ph:+1.416.361.3121

OPERATOR(S) [who paid for the work]

1) NXA Inc. 2)

MAILING ADDRESS

Suite 810, 1 First Canadian Place
Toronto, Ontario M5X 1A9 Ph:+1.416.361.3121

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
Alkalic porphyry Cu-Au, Axelgold Syenite, Pinchi Fault, Takla Group, Cache Creek Terrane

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS
12784,14018, 14020, 14521, 15226, 24728, 27011

(OVER)

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	5 sq. km	#513292	$5475.15
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil	287 samples	#513292	$9561.17
Silt			
Rock	29 samples	#513292	$781.47
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying	26.5 days	#513292	29,473.91
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY/PHYSICAL			
Line/grid (kilometres)	8 km	#513292	$23,509.14
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST	$68,800.84

ASSESSMENT REPORT

AXELGOLD PROPERTY

OMINECA MINING DIVISION
BRITISH COLUMBIA, CANADA

NTS MAP SHEET
093N/13W

55°58' North Latitude and 125°58' West Longitude

OWNER:
NXA Inc. (FMC#209189)
Title #: 534688, 534689, 534690, 534692

OPERATOR:
NXA INC.
Suite 810, 1 First Canadian Place
Toronto, Ontario M5X 1A9
+1.416.361.3121

August 10, 2008

Prepared by:

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Erin O'Brien, M.Sc., P.Geo.

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1.0 SUMMARY

Inclusive mineral exploration rights to the Axelgold Property (the "Property") were acquired by NXA Inc. ("NXA"), an NEX board TSX Venture Exchange ("TSX-V") listed company (NXI.H) based in Toronto, Ontario, from an option agreement with Lorne Warren. CCIC has prepared this Assessment Report (the "Report") to provide a summary of scientific and technical data on the Axelgold Property, including historic and recent exploration activities.

This report is based on exploration and property information and from a review of public domain geological and exploration data for the Property (primarily BC Assessment Reports), incorporation of relevant mining and geological literature and data generated by a fall 2007 programme consisting of line cutting and soils sampling.

A property visit was completed on October 10, 2007 by the primary author, Stephen Wetherup and the exploration programme was supervised and completed by CCIC employee Amanda Tremblay from August 27 to October 11th, 2007.

The Axelgold Property is located approximately155 km north-northeast of Smithers, British Columbia, Canada, in the Omineca Mining Division, at 55°58' N and 125°58' W (NAD83, Zone 10; 314750 m E and 6206600 m N). The Property consists of four (4) contiguous concessions or mineral claims covering an area of approximately 2,806 hectares.

Tenure Number	Claim Name	Tenure Ownership	Map Number	Expiry Date	Area (ha)
513290	n/a	NXA Inc. (100%)	093N	2010/Jan/14	380.116
513292	n/a	NXA Inc. (100%)	093N	2010/Jan/14	1557.45
534688	AXEL1	NXA Inc. (100%)	093N	2008/May/31	434.239
534689	AXEL2	NXA Inc. (100%)	093N	2008/May/31	434.396
				Total	**2,806.20**

The Town of Smithers, located about 155 km southwest of the Property, is the nearest significant population centre with about 5,500 people. Fort St. James is the other close population centre and is located approximately 200 km southeast of the Property with about 1,900 people.

A summary of work completed by previous operators on the Property are shown below.

Year	Company	Exploration Activity
1984	Equinox Resources Ltd and Beaty Geological Ltd.	Prospecting Mapping Geochemical Survey- Soil/silt
1985	Imperial Metals Corp. and Equinox Resources Ltd.	Geochemical Survey- Soil
1986-1987	Imperial Metals Corp.	Geochemical Survey- Soil Mapping 1:12,500 and 1:2,000 Trenching and Test Pits IP and VLF Survey Drilling 8 holes for 7267 m
1995	Rubicon Minerals Ltd and Lorne Warren	Re-sampling of 1987 core
1996	Cyprus Canada Inc.	Trenching and Pits Bedrock Sampling

1998	Rubicon Minerals Corp.	Mapping 1:2,000 Rock Sampling
2002	Rubicon Minerals Corp. and Wheaton River Minerals Ltd.	Drilling 8 holes (1364 m) Mapping

The Axelgold Range has been divided by a series of faults and thrusts, with foliated rocks assigned to the Carboniferous to Jurassic Cache Creek Complex to the west and sediments of the Middle Triassic to Lower Jurassic Takla Group to the east. The Cache Creek rocks can be differentiated from the younger sediments by their highly tectonized- foliated state and comprise phyllitic schist with minor interbedded metavolcanics. Takla Group rocks are dominated by shale and siltstone, with a coarse conglomerate appearing in a fault wedge to the north. The conglomerate is moderately to strongly foliated, dips moderately to steeply northeast and appears to overlie and envelope intrusive rocks on the property. A number of small ultramafic bodies are also caught up as slivers within the fault zone.

A syenitic mass, referred to as the Axel intrusion, has been emplaced within the northwest-striking fault zone. It is represented by a pyritic sequence of variably silicified/carbonatized felsic and siliceous rocks related to either the Late Triassic to Early Cretaceous Hogem Intrusive Complex or the Late Triassic-Early Jurassic Topley intrusions. In general, the core of the intrusion comprises coarse-grained syenite porphyry flanked by variably altered finer grained syenite porphyry which is, in turn, overlain by a felsic unit which is capped by lapilli tuff. All structural attitudes are northwest striking and dip moderately to steeply northeast.

The 2007 field programme on the Property consisted of $68,800.84 in exploration expenditures, began on August 27, 2007 and was completed on October 11, 2007. Prior to the commencement of field work, a GIS compilation of historical data was completed by CCIC. Under the direction of CCIC, the exploration programme consisted of approximately 8 km of line cutting, a geochemical soil survey and prospecting.

CCIC recommends a phased programme consisting of an estimated $150,000 of expenditures to complete Phase I. Phase I should consist of continued geochemical soil surveying; and an airborne geophysical survey consisting of magnetic susceptibiliy, VLF-EM and a radiometric survey. Following interpretation of the results of the Phase I programme, CCIC recommends a 2,000 m drilling programme to test new targets identified during the geochemical, geophysical surveys and the mapping and trenching programme. It is estimated that Phase II work programme would cost approximately $550,000 to complete.

2.0 INTRODUCTION AND TERMS OF REFERENCE

2.1 Introduction

Exclusive mineral exploration rights to the Axelgold Property (the "Property") were acquired by NXA Inc. ("NXA"), an NEX board TSX Venture Exchange ("TSX-V") listed company (NXI.H) based in Toronto, Ontario, from an option agreement with Lorne Warren. CCIC has prepared this Assessment Report (the "Report") to provide a summary of scientific and technical data on the Axelgold Property, including historic and recent exploration activities.

This Report is based on public domain geological and exploration data for the Property (primarily BC Assessment Reports), relevant mining and geological literature and data generated by the 2007 field programme consisting of soils sampling and geological mapping.

2.2 Terminology and Units

The Metric System or SI System is the primary system of measure used in this Report with distance generally expressed in kilometres (km), metres (m) and centimetres (cm), volume expressed as cubic metres (m^3), and mass expressed as metric tonnes (t). Conversions from the SI or Metric System to the Imperial System are provided below and quoted where practical. Many of the geologic publications and more recent work assessment files now use the SI system but older work assessment files almost exclusively refer to the Imperial System.

Conversion factors utilized in this report include: 1 troy ounces/ton = 34.29 gram/tonne; 0.029 troy ounces/ton = 1 gram/tonne; 1 troy ounces/ton = 31.1035 gram/ton; 0.032 troy ounces/ton = 1 gram/ton; 1 gram = 0.0322 troy ounces; 1 troy ounce = 31.104 grams; 1 pound = 0.454 kilograms; 1 foot = 0.3048 metres; 1 mile = 1.609 kilometres; 1 acre = 0.405 hectares; and, 1 sq mile = 2.59 square kilometres. The term gram/tonne or g/t is expressed as "gram per tonne" where 1 gram/tonne = 1 ppm (part per million) = 1000 ppb (part per billion). Other abbreviations include ppb = parts per billion; ppm = parts per million; opt or oz/t = ounce per short ton; Moz = million ounces; Mt = million tonne; t = tonne (1000 kilograms); SG = specific gravity.

Dollars are expressed in Canadian Dollar currency (CAD$) unless otherwise noted. Gold (Au) and silver (Ag) are stated in US$ per troy ounce (US$/oz). Gold and silver values are reported as grams per tonne (ppm) symbolized g/t or troy ounces per short ton.

Unless otherwise mentioned, all Universal Transverse Mercator (UTM) coordinates in this Report are provided in the datum of Canada, NAD83 Zone 10.

2.3 CCIC Qualifications

Caracle Creek International Consulting Inc. is an international consulting company with Head Operations based in Sudbury, Ontario, Canada. CCIC provides a wide range of geological and engineering services to the mineral industry. With offices in Canada (Sudbury and Toronto; Ontario, and Vancouver, British Columbia) and South Africa (Johannesburg), CCIC is well positioned to service its international client base.

CCIC's mandate is to provide professional geological and engineering services to the mineral exploration and development industry at competitive rates and without compromise. CCIC's group of professionals have international experience in a variety of disciplines and offer services that include:

1. Exploration Project Generation, Design and Management
2. Data Compilation and Exploration Target Generation
3. Property Evaluation and Due Diligence Studies
4. Independent Technical Reports (43-101)/Competent Persons' Reports
5. Mineral Resource/Reserve Modelling, Estimation and Audit, and Conditional Simulation
6. 3D Geological Modelling, Visualization and Database Management

Co-authoring this Report are Mr. Stephen Wetherup, Operations Manager for CCIC Canada's Western Division, and Erin O'Brien, Project Geologist for CCIC's Vancouver office. Mr. Wetherup is a geologist in good standing with the Association of Professional Engineers and Geoscientists of British Columbia (APEGBC #27770) and has been for 5 years. Mr. Wetherup has 10 years experience in the mineral exploration industry as an exploration geologist, specializes in structural geological mapping and interpretation and has written or co-written numerous NI43-101 compliant Independent Technical Reports. Ms. Erin O'Brien is a geologist in good standing with the Association of Professional Engineers and Geoscientists of British Columbia and has been for seven years. Ms. O'Brien has five years experience in the implementation and management of field exploration programmes. Certificates of Author are provided in Appendix 1.

3.0 PROPERTY LOCATION AND DESCRIPTION

3.1 Location

The Property is located approximately 155 km north-northeast of Smithers, British Columbia, Canada in the Omineca Mining Division, at 55°58' N and 125°58' W (NAD83, Zone 10: 314750 m E and 6206600 m N; Figures 3-1 and 3-2).

3.2 Description and Ownership

The Axelgold Property consists of four (4) contiguous concessions or mineral claims covering an area of approximately hectares (Table 3-1; Figure 3-2).

Table 3-1. List of the mineral claims that comprise the Axelgold Property.

Tenure Number	Claim Name	Tenure Ownership	Map Number	Expiry Date	Area (ha)
513290	n/a	NXA Inc. (100%)	093N	2010/Jan/14	380.116
513292	n/a	NXA Inc. (100%)	093N	2010/Jan/14	1557.45
534688	AXEL1	NXA Inc. (100%)	093N	2008/May/31	434.239
534689	AXEL2	NXA Inc. (100%)	093N	2008/May/31	434.396
				Total	**2806.20**

The entire area covered by the Property is Crown Land and as such permission to access the area is not required.

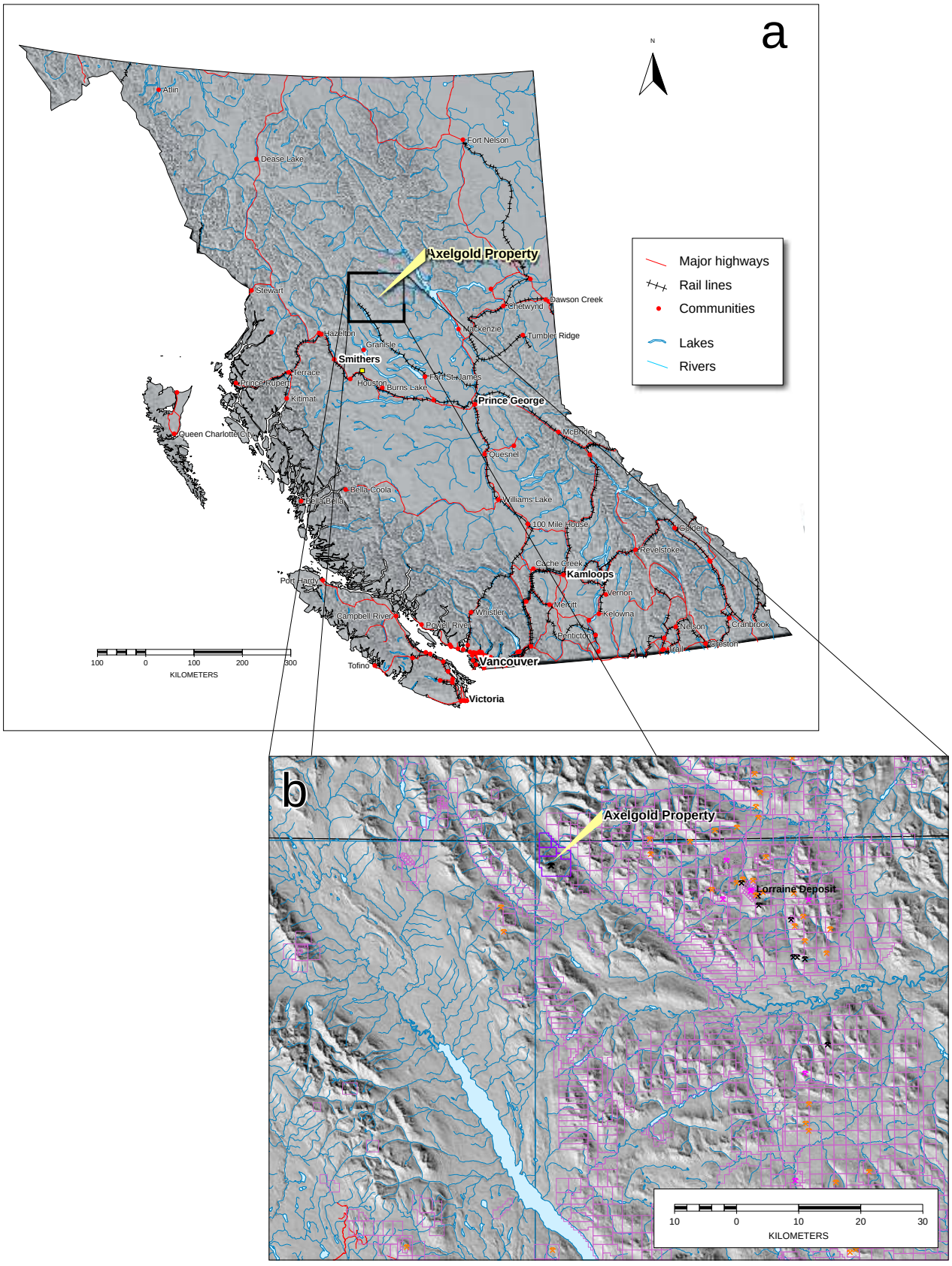

Figure 3-1. (a) Location of the Axelgold Property within B.C ,and (b) location of active major explorationprojects in the local area around the Axelgold Property.

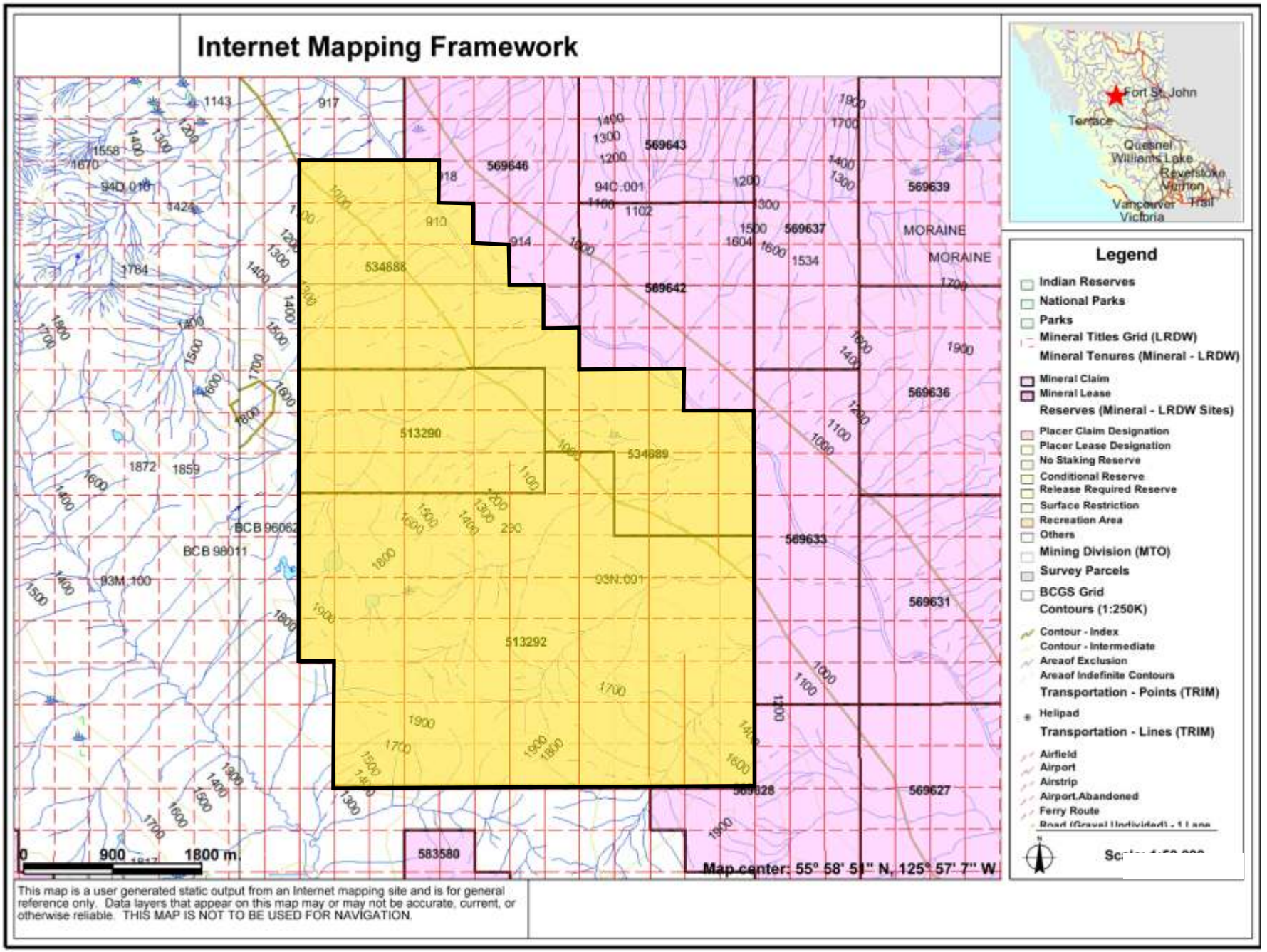

Figure 3-2. Claim map provided by B.C. Mineral Titles Online (dated August 6, 2008) showing the location of the claims on which work was applied by NXA.

4.0 ACCESSIBILITY, PHYSIOGRAPHY AND INFRASTRUCTURE

4.1 Access

The Property is located approximately 155 km north-northeast of Smithers BC, and approximately 54 kilometres north of Takla Landing, in the Axelgold Range. The centre of the Property is situated at approximately at 55°58' N and 125°58' W (NAD83, Zone 10: 314750 m E and 6206600 m N) on National Topographic System ("NTS") map sheet 93N/13 W (Figure 3-1).

Access to the Silver Creek Camp is by approximately 200 km of paved and gravel logging roads from Fort St James. Helicopter flight time from Silver Creek to the Property is 15 minutes.

4.2 Physiography

The Axelgold Property is located in the Hogem Range of the Omineca Mountains. Elevations range from about 900 m above sea level ("ASL") at the Omineca River to the east to up to 1,900 m ASL on one of the unnamed mountain peaks. The terrain in the Omineca Mountains is rugged with steep mountains dissected by large rivers.

4.3 Infrastructure and Local Resources

The Town of Smithers, located about 155 km southwest of the Property, is the nearest significant population centre with about 5,500 people. Fort St. James is the other close population centre and is located approximately 200 km southeast of the Property with about 1,900 people.

5.0 EXPLORATION HISTORY

1984 Equinox Resources Ltd and Beaty Geological Ltd.

In 1984 Equinox Resources Ltd and Beaty Geological Ltd. prospected and mapped the Axel property. The programme included the following: a total of 73 stream sediment samples were collected; one line of 19 soil samples was collected along the base of the exposed syenite intrusion; and 51 rock samples from alteration zones and quartz veins were collected. All samples gave consistent groupings of high gold values except that no quartz veins sampled contained gold. Anomalous gold values were found in Axel 3 claim block, Axel 5 claim block which hosts the syenite intrusion, and from the soil and silt samples. Results indicated gold concentrations up to 660 ppb in silt, 640 ppb in soil and 585 ppb in rock (Page and Culbert, 1984).

1985 Imperial Metals Corp. and Equinox Resources Ltd.

In 1985 Imperial Metals Corp and Equinox Recourses Ltd. established six grids (Recce, GAA, GAB, GAC, GAD and GAX) for geochemical surveys (Allen and Gray, 2002). On claim blocks Axel 5-8, a 5.5 km contour grid with 25 m line spacing was cut and surveyed on the `A` grid. A total of 298 soil samples were collected. Results of the geochemical survey indicated high values for gold, molybdenum, arsenic, antimony and lead throughout the grid (Morton, 1985).

A reconnaissance geochemical follow-up survey was completed on claim blocks Axel 1-4. A 1 km detailed soil grid on GAX was completed, collecting 52 soil/silt samples and 12 rock samples. Elevated values for copper, molybdenum and gold resulted with no observed trends (Morton, 1985).

On claim blocks Goldaxe 1-3 and Axel 6-8 a reconnaissance geochemical follow-up survey was also completed. A total of 4,500 m of soil line, 91 soil samples and 21 rock samples were collected. The results suggested that gold was randomly distributed and but arsenic concentrations were the strongest in the eastern and southwest regions of the survey grid. Sample GA-MR-5 had the only significant gold content of the samples collected (Morton, 1985).

1986 Imperial Metals Corp.

In 1986 Imperial Metals Corp. combined the GAA, GAC and GAD grids to establish the 'Au' grid from which 2,235 soil and 143 rock samples were collected (Allen and Gray, 2002).

A geochemical survey was completed on claim blocks Axel 1-4. A total of 8 soil lines were completed with 435 soil samples and 13 rock samples collected. The purpose of this programme was to follow-up on previous anomalies. The results of the survey indicated small sporadic gold anomalies which were interpreted to be related to minor local features (Taylor, 1986).

A soil geochemical survey and mapping programme (scale 1:12,500) were completed on Axel 5 claim block. The soil survey was carried out over variable geology within a fault zone on the 1600 m contour line. A total of 73 soil and 9 rock samples were collected. Results identified an anomalous area in the northeast sector where carbonatization alteration and felsic dykes occurred. Results also demonstrated small Au-As-Cr anomalies associated with ultramafic bodies within the fault zone (Taylor, 1986).

1987 Imperial Metals Corp.

In 1987 Imperial Metals Corp. extended the Au-grid by combining it with the GAB grid and extending existing line to further. A soil geochemical survey was completed with a total of 1699 soil samples and 121 rock samples collected on claim blocks Axel 5-8 and Goldaxe 1 and 3. Results indicated strong anomalies in Au, Sb, As, Cu, Pb and Zn. A 7 m long trench and several small pits were excavated during the program. The claim area was mapped at a scale of 1:12,500 and the Au-GAB grid was mapped at a scale of 1:2,000 (Taylor, 1987).

Following the mapping and soil survey a 9.75 line km IP and ground VLF surveys were conducted. Eight (8) diamond drill holes totaling 726.9 m were completed from the geophysical targets. Drill holes AX87-01, -02, -07, and -08 were intended to test IP targets but failed to intersect the intrusive-sediment contact. Drill holes AX87-03 through -06 were drilled in syenite. Significant intersections include AX87-03 3.12 g/t Au over 5.79 m, AX87-05 0.65 g/t Au over 9.23 m and AX87-06 8.56 g/t Au over 0.61 m (Allen and Gray, 2002).

1995 Rubicon Minerals Ltd and Lorne Warren

In 1995 Rubicon Minerals Ltd and Lorne Warren collected 156 core samples from the 1987 core for re-sampling. They also collected 43 rock samples and 1 soil sample. The results confirmed previous gold values with the following significant highlights AX87-03 1.92 g/t Au over 6.09 m; AX87-05 3.82 g/t Au over 3.05 m and 0.37 g/t Au over 39.2 m; and AX87-06 10.84 g/t Au over 0.47 m. They concluded that the Au appears to be associated with pyretic feldspar porphyry in stockwork veinlets of feldspar porphyry±quartz± fluorite± stibnite± tetrahedrite(?), semi-massive fine-grained pyrite stringers and disseminate tetrahedrite(?)-stibnite-pyrite zones (Allen and Gray, 2002).

1996 Cyprus Canada Inc.

A trenching and surface bedrock sampling programme was completed in 1996 by Cyprus Canada Inc. A total of 361 m of trenching and 33 small test pits were dug. The pits failed to intercept bedrock. Soil and float rock samples were collected from most pits. A total of 310 samples were collected which included 280 rock, 14 soil and 16 float samples. On October 31, 1996 Cyprus assigned its interest in the property to Rubicon Minerals Corp. (Jiang and Hurley, 1996).

1998 Rubicon Minerals Corp.

A detailed mapping and lithogeochemical survey was completed in August of 1997. The mapping was done at a scale of 1:2,000. A broad sampling programme was also completed during this time with the collection of 22 rocks. The detailed mapping delineated the position of the west contact on the Axelgold intrusive complex. Where it is exposed it is a left strike-slip fault. The eastern contact is hidden under extensive overburden (McInnis, 1998).

2002 Rubicon Minerals Corp. and Wheaton River Minerals Ltd.

A diamond drill and mapping programme was completed by Rubicon Minerals Corp. and Wheaton River Minerals Ltd. in 2002. The programme included eight (8) diamond drill holes totaling 1,364 m. The purpose of the drill programme was to target bulk-tonnage gold porphyry mineralization peripheral to the narrow stockwork zones discovered in the previous drilling (1987) and trenching programs. Significant highlights include AX02-09 0.182 g/t Au over 76.4 m and 0.827 g/t Au over 0.65 m; AX02-10 0.162 g/t Au over 214.88 m and 0.772g/t Au over 3.05 m; AX02-11 0.217 g/t Au over 9.15 m and 0.176 g/t Au over 32.22 m; AX02-13 0.260 g/t Au over 17.31 m; AX02-14 0.150 g/t Au over 35.08 m; AX02-15 0.402 g/t Au over 0.15 m and 0.306 g/t Au over 3.37 m. Mapping during this programme shows that the syenite is much larger than pervious interpreted (Allen and Gray, 2002).

Table 5-1. Summary of exploration history on the Axelgold Property.

Year	Company	Exploration Activity
1984	Equinox Resources Ltd and Beaty Geological Ltd.	Prospecting Mapping Geochemical Survey- Soil/silt
1985	Imperial Metals Corp. and Equinox Resources Ltd.	Geochemical Survey- Soil
1986-1987	Imperial Metals Corp.	Geochemical Survey- Soil Mapping 1:12,500 and 1:2,000 Trenching and Test Pits IP and VLF Survey Drilling 8 holes for 7267 m
1995	Rubicon Minerals Ltd and Lorne Warren	Re-sampling of 1987 core
1996	Cyprus Canada Inc.	Trenching and Pits Bedrock Sampling
1998	Rubicon Minerals Corp.	Mapping 1:2,000 Rock Sampling
2002	Rubicon Minerals Corp. and Wheaton River Minerals Ltd.	Drilling 8 holes (1364 m) Mapping
2007	NXA Inc.	Line Cutting Geochemical Survey-Soil

Figure 5.1 presents the area of the 2007 field programme completed by NXA.

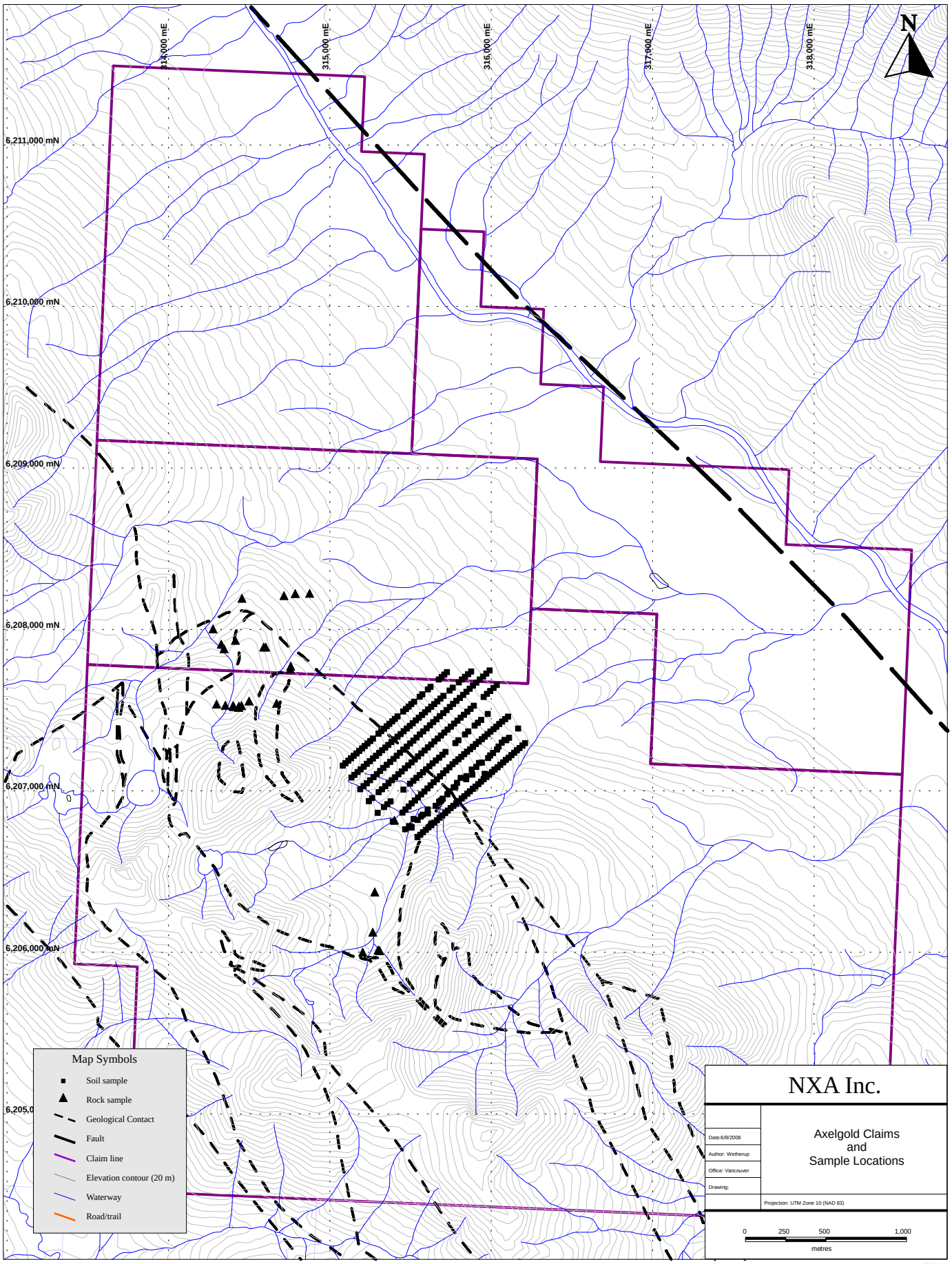

Figure 5-1. Axelgold Property schematic work map

6.0 GEOLOGICAL SETTING

6.1 Regional Geology

The Axelgold property is located in the Axelgold Range in British Columbia. The Property is located in the eastern Intermontane Belt, immediately west of the steeply east dipping Pinchi Fault. The Pinchi Fault is a large-scale tectonic strike slip feature which is likely a paleo-subduction zone dividing the Palaeozoic to Mesozoic Cache Creek Terrane on the west from the Mesozoic Quesnellia Terrane on the east. The Takla Fault is a major fault that lies east of the Property.

The Cache Creek Terrane is composed of intensely deformed Carbonaceous to Jurassic-aged deep water (oceanic basin) sedimentary rocks, with minor volcanics, and with ultramafic rocks. The Cache Creek Terrane is a partially subducted and partially accretionary complex, a structurally stacked assemblage of rocks that originating from diverse oceanic environments.

Triassic to Jurassic aged Takla Group sedimentary rocks in the Axelgold Range form part of the Stikine Terrane. Regionally, Takla Group sediments consist of feldspathic wackes siltstones and tuffs (Allen and Gray, 2002).

6.2 Property Geology

The Axelgold Range has been divided by a series of faults and thrusts, with foliated rocks assigned to the Carboniferous to Jurassic Cache Creek Complex to the west and sediments of the Middle Triassic to Lower Jurassic Takla Group to the east. The Cache Creek rocks can be differentiated from the younger sediments by their highly tectonized- foliated state and comprise phyllitic schist with minor interbedded metavolcanics. Takla Group rocks are dominated by shale and siltstone, with a coarse conglomerate appearing in a fault wedge to the north. The conglomerate is moderately to strongly foliated, dips moderately to steeply northeast and appears to overlie and envelope intrusive rocks on the property. A number of small ultramafic bodies are also caught up as slivers within the fault zone.

A syenitic mass, referred to as the Axel intrusion, has been emplaced within the northwest-striking fault zone. It is represented by a pyritic sequence of variably silicified/carbonatized felsic and siliceous rocks related to either the Late Triassic to Early Cretaceous Hogem Intrusive Complex or the Late Triassic-Early Jurassic Topley intrusions. In general, the core of the intrusion comprises coarse-grained syenite porphyry flanked by a variably altered finer grained syenite porphyry which is, in turn, overlain by a felsic unit which is capped by lapilli tuff. All structural attitudes are northwest striking and dip moderately to steeply northeast.

A schematic geological plan map showing the Property geology is provided in Figure 6-2.

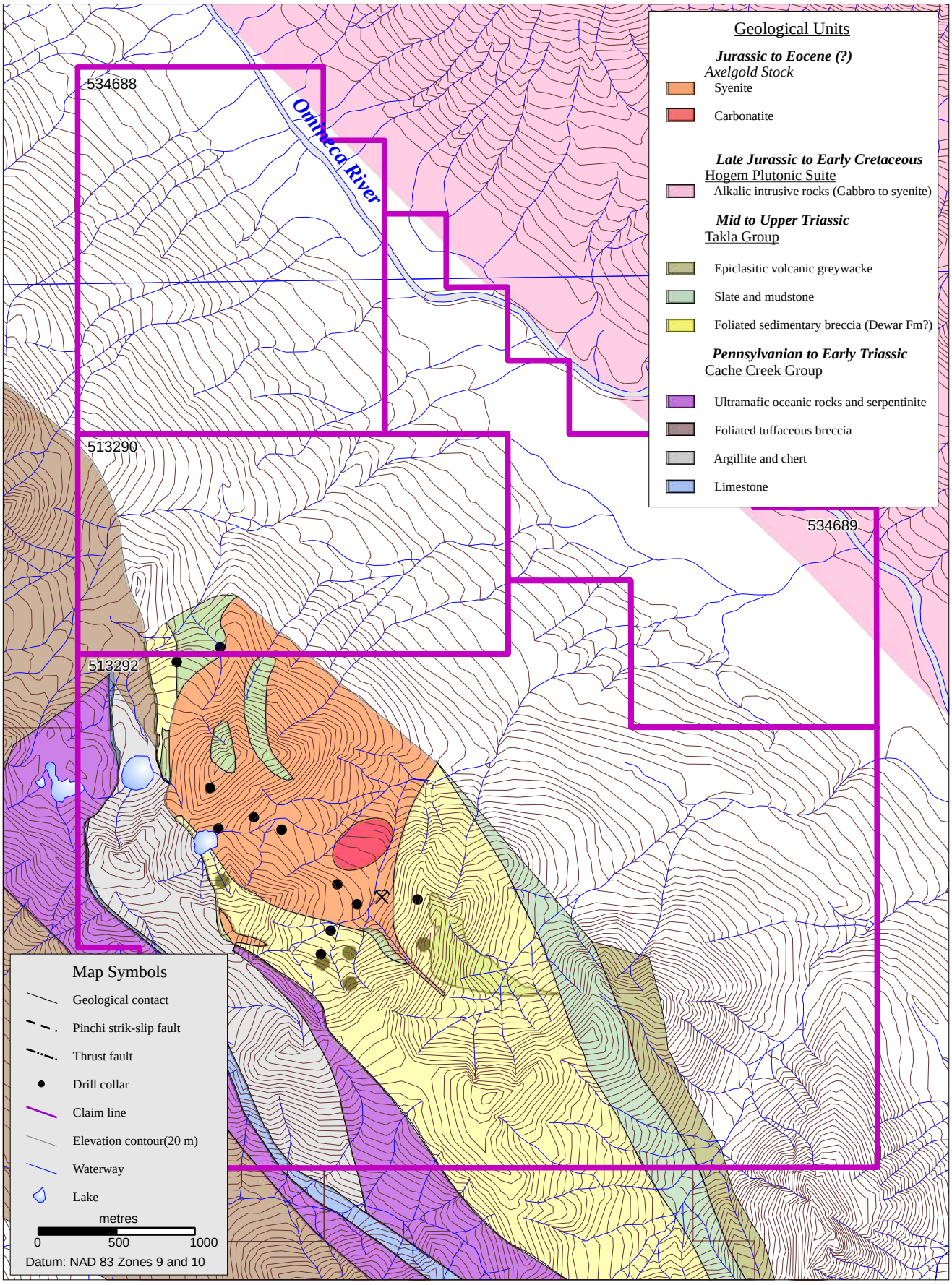

Figure 6-2. Axelgold Property geology map and location of histrorical drill collars.

7.0 DEPOSIT TYPE

The Axelgold property is an alkalic to cal-alkalic syenite-hosted porphyry gold prospect. The types of minerals or deposits mined in the immediate area of the Property are placer gold and mercury. Porphyry copper-gold deposits from the nearby Eocene-aged Babine Intrusions are of economic interest as they host several major porphyry copper-gold deposits, including past-producers. These deposits include the Granisle and Bell Porphyry deposits totalling ~ 130 MT of 0.40% Cu, 0.15 g/t Au and 0.75 g/t Ag as well as the Morrison Deposit which has ~86 MT of 0.45% Cu and 0.26 g/t Au.

Axelgold is surrounded by several similar developed prospects; the most noteworthy are the Misty and Lorraine Properties. A summary of the near-by properties can be found in Table 6-1.

The Misty and Lorraine developed prospects are located approximately 35 km southeast of the Axelgold Property. They are both alkalic porphyry Cu-Au deposits located in the Duckling Creek Syenite phase of the Hogem Intrusive. The best mineralization on the Misty property occurs in the foliated hornblende monzonite unit. It occurs as disseminated, vein, and stockwork types and is associated with chlorite and potassium feldspar alteration, together with fracturing and faulting. Possible reserves are 3 million tones grading 0.6% Cu (BC minfile 093N 001).

The Lorraine deposit consist of two fault-bound mineralized zones (Upper and Lower zones) in foliated syenite migmatite. Copper mineralization with or without gold occurs primarily in the mafic-rich portions of the foliated syenite migmatite, in the form of disseminated chalcopyrite and bornite. Sulphide-bearing veinlets and fracture-fillings are also present. Magnetite is common in veinlets and stringers and as an accessory mineral throughout the zone. Resources for Lorraine are 31 million tones grading 0.66% Cu, 0.17g/t Au and 4.7g/t Ag (BC minfile 093N 002).

Table 7-1. Summary of deposits located near the Axelgold Property.

Deposit Name	Deposit Type	Status
Ogden Mountain	Jade	Past Producer
Fred	Volcanic redbed Cu and Sediment-hosted Cu	Prospect
Kaza Copper	Cu skarn	Prospect
Hawk (Radio)	Au-quartz vein	Prospect
Hawk (Ad)	Au-quartz vein	Prospect
Lorraine	Cu-Au Porphyry	Developed Prospect
Misty	Cu-Au Porphyry	Developed Prospect

8.0 MINERALIZATION

Mineralization is hosted in the syenite-monzonite-nepheline intrusive complex (Axelgold Syenite) and in intrusion breccias (possibly diatremes). Gold mineralization within the Axelgold Syenite is of the disseminated to stringer, and rarely vein style. Mineralization consists of quartz, carbonate, fluorite, pyrite, chalcopyrite, chalcocite, tetrahedrite, galena and stibnite. Higher gold values tend to be associated with the orthoclase-plagioclase-biotite monzonite porphyry dykes.

The best mineralization observed on the property to date occurs in the valley bottom between holes AX87-03 to AX87-06 in a poorly defined quartz-carbonate-flourite stockwork zone approximately 650 m long. The stockwork zones occur within silicified megacrystic syenite porphyry. The mineralized zones contain up to 3.12 g/t Au over 5.79 m in drill core and up to 12.6 g/t Au in grab samples from surface trenching (Allen and Gray, 2002). Gold appears to be related to these stockwork zones and consist of chalcocite, pyrite, galena, sphalerite and stibnite mineralization.

9.0 EXPLORATION

9.1 Exploration Programme

The 2007 exploration programme was implemented and managed by CCIC and included including line cutting, soil sampling and prospecting. The work commenced on August 27 and was completed on October 11, 2007. A summary of the exploration activities is as follows:

1. Property visit by Stephen Wetherup (P.Geo.) to complete cursory mapping and prospecting;

2. Line cutting of 8 line km; and

3. Soil sampling along the exploration grid (287 samples collected for analyses).

9.2 Soil Sampling

Geochemical soil sampling programs were completed in by other workers throughout the exploration. An orientation geochemical soil sampling programme was conducted in 2007 over the areas known to contain mineralization to characterize the geochemical signature of the mineralization in the soils. A total of 287 samples were collected during the 2007 programme. The overburden on the Property consists of talus slopes, colluvium and basal till, so some dispersion will occur.

Soil sampling, in 2007, was conducted along the exploration grid lines with “B-horizon” soil samples collected every 25 metres along eight grid lines from L88N to L96N between stations 100E and 110E. A total of 287 samples were collected and submitted for 37 element ICP-MS analysis. Soil sample plan maps and assay certificates are provided in Appendices 2 and 3, respectively.

Table 9-1 provides a statistical summary of selected elements from the geochemical analyses of the 287 soil samples collected in 2007. The elements chosen represent the economically significant metals present in the mineralized zones and other metals associated with the mineralization. Background levels (<75th percentile) of all the metals analysed are generally low. Bubble plots for silver (Ag) and gold (Au) are presented in Appendix 3.

A discontinuous north-northeast trending Ag anomaly extends from the L88N, 104E to 105E in the south to L95 N, 106E to 107E. The southern-most portion of the anomaly overlaps with a weak Au anomaly as well. The 2007 geochemical soil surveys conducted on the Property has identified a weak soil anomaly that may be indicative of bedrock mineralization at depth.

Table 9-1. Summary of the statistical analysis for selected elements, geochemical soil survey.

	Pb (ppm)	Ag (ppb)	As (ppm)	Au (ppb)	Th (ppm)	Cd (ppm)	Sb (ppm)	Bi (ppm)
Max	281.10	303.40	11.93	35.40	290.20	492.60	4.52	71.32
Min	2.50	6.00	0.16	0.10	0.50	2.80	0.01	0.29
Mean	40.52	67.56	3.65	1.13	21.68	32.07	0.21	7.33
Std Dev.	36.04	42.38	1.44	3.08	37.41	58.49	0.33	8.11
98 %ile	156.53	193.97	6.26	7.51	137.41	245.95	0.88	31.19
95 %ile	99.89	152.85	5.51	4.57	88.74	155.61	0.54	22.08
90 %ile	70.16	106.82	5.05	2.08	62.40	81.20	0.34	17.76
75 %ile	46.75	76.70	4.45	0.75	20.50	25.25	0.23	7.97
50 %ile	30.95	59.30	3.70	0.40	7.50	12.00	0.14	4.95

9.3 Rock Sample Collection

During the 2007 field programme, a total of 29 rock samples were collected by Amanda Tremblay. Results for gold are presented in Table 9.2. Results of the analysis suggest significant weak gold mineralization in some bedrock samples and weak mineralization in float samples.

Samples were packaged and sent to Acme Analytical Laboratories, in Vancouver, BC. Rock samples were analyzed for 36 elements by aqua-regia digestion and ICP-MS analysis (package 1DX) and for gold by standard fire assay methods. Details of these two analytical techniques and the detection limits are provided in Appendix 2, along with the Assay Certificates.

Table 9-2. Summary of the location and gold by fire assay values, for rock samples collected in 2007.

Sample Number	Description	Material	UTM East	UTM North	Au (g/t) by FA
			NAD83, Zone 10		
1999	Labelled as AxGRS1	Bedrock	315498	6206782	0.005
2000	Labelled as AxGRS2	Bedrock	315400	6206819	0.03
2001	Labelled as AxGRS3	Bedrock	314500	6207557	0.005
1592	Labelled as AxGRS4	Float	314670	6207543	0.005
1593	Labelled as AxGRS5	Float	314758	6207772	0.07
1594	Labelled as AxGRS6	Bedrock	314755	6207755	0.14
1595	Labelled as AxGRS7	Bedrock	314603	6207890	0.1
1596	Labelled as AxGRS8	Bedrock	314590	6207891	0.07
1597	Labelled as AxGRS9	Bedrock	314414	6207932	0.005
1598	Labelled as AxGRS10	Bedrock	314345	6207881	0.005
1599	Labelled as AxGRS11	Bedrock	314327	6207909	0.005
1600	Labelled as AxGRS12	Bedrock	314276	6208004	0.005
1982	Labelled as AxGRS13	Bedrock	314455	6208193	0.22
1983	Labelled as AxGRS14	Bedrock	314716	6208209	0.02
1984	Labelled as AxGRS15	Bedrock	314785	6208222	0.005
1985	Labelled as AxGRS16	Bedrock	314875	6208223	0.005
1986	Labelled as AxGRS17	Float	314436	6207525	0.03
1987	Labelled as AxGRS18	Bedrock	314453	6207529	0.01
1988	Labelled as AxGRS19	Float	314435	6207517	0.04
1989	Labelled as AxGRS20	Float	314405	6207522	0.03
1990	Labelled as AxGRS21	Float	314400	6207528	0.02
1991	Labelled as AxGRS22	Float	314400	6207525	0.005
1992	Labelled as AxGRS23	Float	314352	6207530	0.005
1993	Labelled as AxGRS24	Bedrock	314298	6207538	0.005
1994	Labelled as AxGRS25	Float	315266	6206125	0.04
1995	Labelled as AxGRS26	Float	315279	6206374	0.005
1996	Labelled as AxGRS27	Float	315299	6206015	0.04
1997	Labelled as AxGRS28	Float	315309	6206011	0.01
1998	Labelled as AxGRS29	Float	315203	6206002	0.005

10.0 INTERPRETATION AND CONCLUSIONS

CCIC completed an exploration programme that included creating an exploration grid through line-cutting and soil sampling, reconnaissance prospecting and compilation and interpretation of available historical data. A geochemical soil survey over part of the claims area has demonstrated the presence of a weak Ag±Au soil anomaly. An airborne magnetic, VLF-EM and radiometric survey should be completed on the property to define the outlines of the syenite intrusion and select drill targets. With favourable geology the Property has excellent potential for further discovery, both in expanding the extents of the known zones of mineralization and finding additional zones of mineralization.

11.0 RECOMMENDATIONS

11.1 Proposed Work Program

Phase I

A Phase I programme on the Axelgold Property should include with re-sampling and documenting the structural characteristics of the gold-fluorite mineralization in the trenches.

Additional prospecting and mapping detailing the distribution of the carbonatite phase of the Axelgold syenite will also be necessary to determine the full scope of the mineralization associated with the carbonatite. Several areas with highly anomalous gold in soils also need follow-up prospecting and geological mapping to try to determine the source for the gold.

Since the Axelgold syenite extends off of the current map area below tree-line geological mapping and prospecting is highly recommended in these areas as these contacts could be significant areas for gold mineralization. Outcrop will likely be limited in this area, as such the soil grid should be extending. An airborne geophysical survey for magnetic susceptibility, VLF EM and a radiometric survey should be undertaken to map the syenite contacts on the Property. The estimate cost to complete the airborne geophysical survey and the mapping and prospecting programme is $150,000.

Phase II

A second Phased programme is recommended to occur following geological interpretations of the Phase I results combined with the historical data. The Phase II drill programme should consist of a minimum of 2,000 m. The estimated cost to complete the 2,000 m programme is $550,000.

12.0 2007 EXPLORATION EXPENDITURES

The 2007 exploration programme cost approximately $68,800.84, as summarized in Table 12-1. The area of the 2007 exploration grid on the property is shown in Figure 5-1.

Table 12-1. Summary of exploration expenditures for 2007 programme.

Work Category/Contractor	Details	Dates	No. Units	Units	*Unit Cost	Amount
Accommodation and Food						
Hotel	Tremblay, Gutierrez, Wetherup	Aug 27-Oct 11, 2007	8.0	days	$ 98.43	$ 787.41
Meals	Tremblay, Gutierrez, Wetherup	Sept 7-Oct 14, 2007	10.0	days	$ 30.69	$ 306.87
CJL Enterprises	Silver Creek camp, room and board	Aug 27-Sept 6, 2007	32.0	man days	$ 139.08	$ 4,450.56
Vehicle and Travel						
Enterprise Rent-A-Car	Truck Rental	Sept 17-27, 2007	11.0	days	$ 148.90	$ 1,637.91
Fuel	Vehicle fuel	Aug 27-Oct 11, 2007				$ 262.30
Interior Helicopters	Helicopter charter	Oct 11 and 14, 2007	12.0	hours	$ 1,043.10	$ 12,517.20
Interior Helicopters	Jet Fuel					$ 2,536.82
Field Labour						
CCIC-Management (S. Wetherup)	Site visit and rock sampling	Oct 9-11, 2007	2.5	days	$ 1,081.20	$ 2,703.00
CCIC-Project Geologist (A. Tremblay)	Travel, soil and rock sampling	Aug 27-Oct 11, 2007	13.0	days	$ 756.84	$ 9,838.92
CCIC-Field Assistant (J. Gutierrez)	Travel, soil and rock sampling	Aug 27-Sept 6, 2007	11.0	days	$ 408.10	$ 4,489.10
CJL Enterprises (T. George)	Line cutting	Aug 27-Sept 6, 2007	8.0	days	$ 434.63	$ 3,477.00
CJL Enterprises (A. Petursson)	Line cutting (helper)	Aug 27-Sept 6, 2007	6.0	days	$ 330.32	$ 1,981.89
Equipment Rental						
CCIC	Field office rental (laptop, software gps etc.)	Sept 7-20, 2007	11.0	days	$ 111.30	$ 1,224.30
Geochemical Analysis						
Acme Analytical Labs	Soil samples		259	samples	$ 36.92	$ 9,561.17
Acme Analytical Labs	Rock samples		29	samples	$ 24.42	$ 708.21
Acme Analytical Labs	Rock samples		3	samples	$ 24.42	$ 73.26
Field Expenses and supplies						
Field Supplies	Flagging, sample bags, hip chain etc.					$ 693.05
Office Supplies						
Report Writing						
CCIC-Management (S. Wetherup)	Report writing and data compilation	Dec 4-21, 2007	2.0	days	$ 1,081.20	$ 2,162.40
CCIC-Project Geologist (A. Tremblay)	Report writing and data compilation	Dec 10-15, 2007	4.0	days	$ 756.84	$ 3,027.36
CCIC-GIS Technician (J. McCallum)	Drafting, compilation and map generation	Dec 4-21, 2007	10.50	days	$ 378.42	$ 3,973.41
BC BMSG	Digital data					$ 2,388.70
					Total	**$ 68,800.84**

*utilizes some average unit costs

13.0 STATEMENT OF AUTHORSHIP

This Report titled “Assessment Report, Axelgold, British Columbia, Canada," and dated August 10, 2008 was prepared and signed by the following authors:

"S. Wetherup"

_____

Stephen Wetherup, B.Sc., P.Geo.
Dated August 10, 2008
Abbotsford, British Columbia

"E. O’Brien"

_____

Erin O’Brien, M.Sc., P.Geo.
Dated August 10, 2008
Vancouver, British Columbia

14.0 REFERENCES

Allen, G. and M. J. Gray (2002): Assessment Report on the 2002 Diamond Drilling Program on the Axelgold Property: B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 27,011, 136p.

Jiang, X.D. and T. D. Hurley (1996): Axelgold Project: Report on the 1996 Exploration Program: AXD 1-6, AXEL 1-4, AX952-953, AX 963-969, AX9610-9614. B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 24,728, 52p.

McInnis, K. (1998): Geological and Lithogeochemical Report on the Axelgold Project: 1997: Exploration Program: B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 25,487, 35p.

Morton, J. (1985): A Geochemical Soil Survey 'A' Grid: B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 14,018, 28p.

Morton, J. (1985): A Reconnaissance Geochemical Follow-up: B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 14,020, 17p.

Morton, J. (1985): A Reconnaissance Soil and Lithogeochemical Survey: B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 14,521, 22p.

Page, J. and R.R. Culbert (1984): Report on a geochemical survey of the Axel Property, Axelgold Range: B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 12,784, 19p.

Taylor, A. B. (1986): Geology of the Southern Axelgold Range: B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 15,226 Parts A and B, 28p and 15p.

Taylor, A. B. (1987): Geology of the Central Axelgold Range: B.C. Ministry of Energy, Mines and Petroleum Resources Assessment Report 15,936, 94p.

APPENDIX 1

Certificate of Authors

Caracle Creek International Consulting Inc.

Stephen William Wetherup
34176 Cedar Avenue
Abbotsford, British Columbia, Canada, V2S 2W1
Telephone: 604-617-5955, E-mail: swetherup@cciconline.com

CERTIFICATE OF AUTHOR

I, Stephen William Wetherup of 34176 Cedar Avenue, Abbotsford, British Columbia, certify that:

1. I am a graduate of the University of Manitoba with a BSc. Honours in Geology, in 1995;
2. I have practiced my profession as an mineral exploration geologist with Fox Geological Services, Phelps Dodge Corp. of Canada and as a geological consultant, for 11 years, where I have been involved with the geological exploration of precious and base metal properties and deposits in a variety of capacities, including conducting site visits and evaluations;
3. I have been operating a business as a geological consultant under my own name since June, 2001, and under the name of Caracle Creek International Consulting Inc. since March 2004;
4. I am a member of the Society of Economic Geologists, Geological Association of Canada, and the Vancouver Mining Exploration Group;
5. I am a Professional Geoscientist registered with the Association of Professional Geoscientists and Engineers of British Columbia and have been for 6 years;
6. I am a "qualified person" under the definition for "qualified persons" set out by NI43-101;
7. I last visited the Axelgold Property on October 10, 2007;
8. I am a co-author of this Assessment Report "Assessment Report: Axelgold Property, Omineca Mining Division, British Columbia, Canada" dated August 10, 2008;
9. I have reviewed the geological data and am not aware of any material facts or change in facts at the time this certification is dated;
10. I have no monetary interest in the property nor do I own or expect to receive interest in NXA Inc.;
11. I have read the TSX Venture Exchange policy documents, National Instrument 43-101, Companion Policy 43-101CP, and Form 43-101F1 and the Report has been prepared in accordance to the standards set out by the aforementioned documents.

_____signed_____
Stephen William Wetherup,
BSc., P.Geo.

Abbotsford, British Columbia
Dated this 10th Day of August, 2008

Caracle Creek International Consulting Inc.

Erin Kathleen O'Brien
1735 East 15th Ave.
Vancouver, British Columbia, Canada, V5N 2G2
Telephone: 604-637-2050, E-mail: eobrien@cciconline.ca

CERTIFICATE OF AUTHOR

I, Erin Kathleen O'Brien of 1735 East 15th Ave., Vancouver, British Columbia, certify that:

1. I am a graduate of McGill University of Quebec with a B.Sc. Joint Major in Geology and Environmental Studies, in 1994 and a M.Sc. in Geology from the University of New Brunswick in 1996;
2. I have practiced my profession as a mineral exploration or environmental geologist with Golder Associates, Morrow Environmental Consultants Inc. and as a geological consultant for 10 years, where I have been involved with the geological exploration of precious and base metal properties and deposits in a variety of capacities;
3. I have been operating a business as a geological consultant under my own name since 1996, and have been working for Caracle Creek International Consulting Inc. since May 2008;
4. I am a Professional Geoscientist registered with the Association of Professional Geoscientists and Engineers of British Columbia and have been for 7 years;
5. I last visited the Axelgold Property on July 21, 2008;
6. I am a co-author of this Assessment Report "Assessment Report: Axelgold Property, Omineca Mining Division, British Columbia, Canada" dated August 10, 2008;
7. I have reviewed the geological data and am not aware of any material facts or change in facts at the time this certification is dated;
8. I have no monetary interest in the property nor do I own or expect to receive interest in NXA Inc.;
9. I have read the TSX Venture Exchange policy documents, National Instrument 43-101, Companion Policy 43-101CP, and Form 43-101F1 and the Report has been prepared in accordance to the standards set out by the aforementioned documents.

_____signed_____
Erin Kathleen O'Brien
M.Sc., P.Geo.

Vancouver, British Columbia
Dated this 10th Day of August, 2008

APPENDIX 2

Assay Certificates

and Analytical Methods

ASSAYS

GROUP 6 PRECIOUS METALS ASSAY BY FIRE ASSAY

Highly precise determinations for Au, Ag, Pt, Pd and Rh by classical lead-collection fire assay on a 1 assay-ton sample (29.2 g). Massive sulphide or Cr-rich matrix will require a reduced sample weight. Analysis is by ICP-ES after digestion of the dore bead. Gravimetric analysis is available. Request a metallics assay (500 gm sample) if coarse precious metals are suspected.

Element	Detection	Method
Au	0.001 oz/t	Fire Assay on 29.2 g (1 Assay-Ton) sample Metallics Fire Assay on 500 g sample
Au, Ag*	0.001 oz/t	Fire Assay on 29.2 g sample (Ag by Group 7AR)* Metallics Fire Assay on 500 g sample

GEOCHEMICAL – ICP by Aqua Regia Digestion

GROUP 1D, 1DX: ICP & ICP-MS ANALYSIS – AQUA REGIA

You can choose economically priced ICP-ES **(Group 1D)** or ICP-MS **(Group 1DX)** analysis to complement your exploration program. Sample splits of 0.5 g are leached in hot (95°C) Aqua Regia. Select a larger split size for more representative **Au analysis.** Refractory and graphitic samples can limit Au solubility. Solubility of some elements* will be limited by mineral species present.

	Group 1D Detection	Group 1DX Detection	Upper Limit
Ag	0.3 ppm	0.1 ppm	100 ppm
Al*	0.01 %	0.01 %	10 %
As	2 ppm	0.5 ppm	10000 ppm
Au	2 ppm	0.5 ppb	100 ppm
B*	3 ppm	1 ppm	2000 ppm
Ba*	1 ppm	1 ppm	1000 ppm
Bi	3 ppm	0.1 ppm	2000 ppm
Ca*	0.01 %	0.01 %	40 %
Cd	0.5 ppm	0.1 ppm	2000 ppm
Co	1 ppm	0.1 ppm	2000 ppm
Cr*	1 ppm	1 ppm	10000 ppm
Cu	1 ppm	0.1 ppm	10000 ppm
Fe*	0.01 %	0.01 %	40 %
Ga*	-	1 ppm	1000 ppm
Hg‡	1 ppm	0.01 ppm	100 ppm
K*	0.01 %	0.01 %	10 %
La*	1 ppm	1 ppm	10000 ppm
Mg*	0.01 %	0.01 %	30 %
Mn*	2 ppm	1 ppm	10000 ppm
Mo	1 ppm	0.1 ppm	2000 ppm
Na*	0.01 %	0.001 %	10 %
Ni	1 ppm	0.1 ppm	10000 ppm
P*	0.001 %	0.001 %	5 %
Pb	3 ppm	0.1 ppm	10000 ppm
S	-	0.05 %	10 %
Sb	3 ppm	0.1 ppm	2000 ppm
Sc	-	0.1 ppm	100 ppm
Se	-	0.5 ppm	1000 ppm
Sr*	1 ppm	1 ppm	10000 ppm
Th*	2 ppm	0.1 ppm	2000 ppm
Ti*	0.01 %	0.001 %	10 %
Tl‡	5 ppm	0.1 ppm	1000 ppm
U*	8 ppm	0.1 ppm	2000 ppm
V*	1 ppm	2 ppm	10000 ppm
W*	2 ppm	0.1 ppm	100 ppm
Zn	1 ppm	1 ppm	10000 ppm

See Page 6 for Group 1F-MS Aqua Regia / ICP Mass Spec analysis for ultratrace element determination

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ANALYTICAL LABORATORIES LTD.

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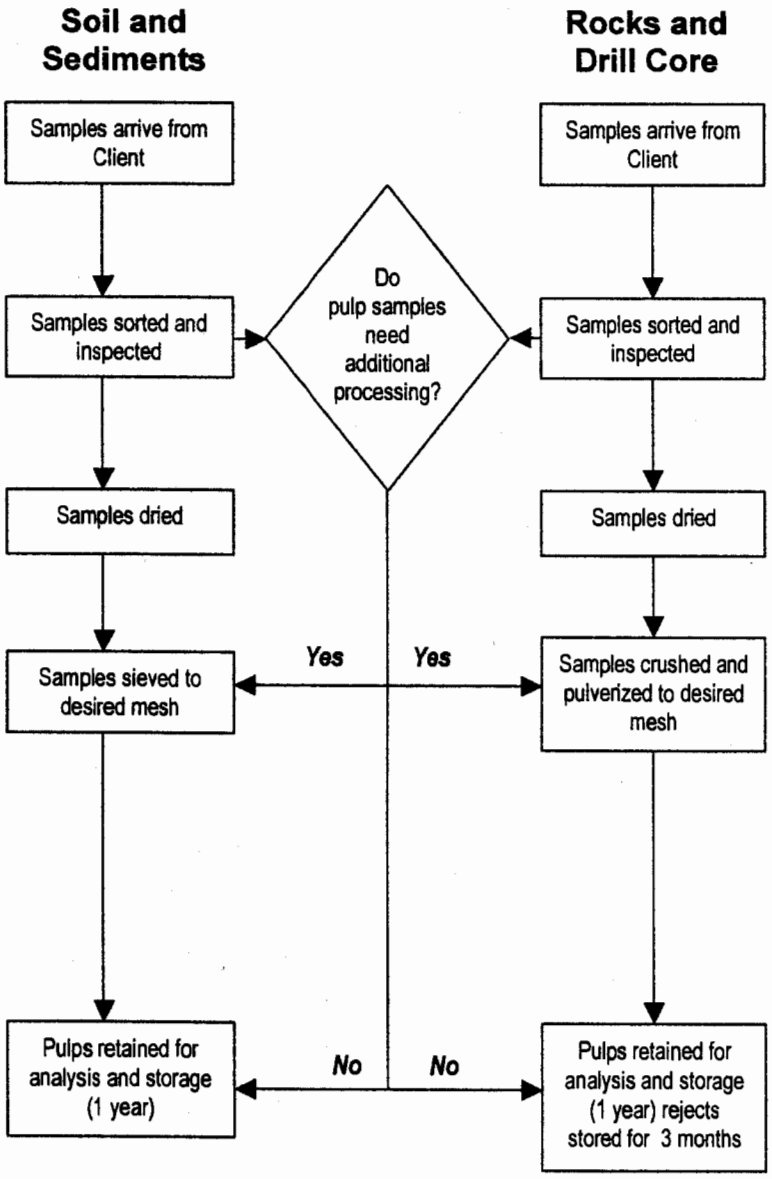
Telephone: (604) 253-3158 • Fax: (604) 253-1716 • Toll free: 1-800-990-ACME (2263) • e-mail: info@acmelab.com

General Sample Preparation Methods



Comments

Samples arrive via courier, post or by client drop-off.

Samples sorted and inspected for quality of use (quantity and condition). Rock and Drill Core samples inspected for mineralisation such as colour and percent of sulphides and metal oxides or carbonates. Pulp samples inspected for homogeneity and fineness. In pulps are unsuitable, then client is contacted for clearance to pulverize or screen further.

If needed, sample dried at 60°C (40°C if specified by the client)

Soil and sediment samples screened to –80 mesh (ASTM) unless specified otherwise by client. Acme reference material G-1 screened as first sample in sequence and carried through analysis to monitor background noise.
Rock and Drill Core samples are crushed to 70% passing -10 mesh, homogenized and riffle split to produce 250 g split for pulverizing to 95% passing -150 mesh. Quartz blank crushed and pulverized as first sample in sequence and carried through analysis to monitor background noise.

Soil/sediment pulp(60 to 100 g of -80 mesh material) saved in labeled envelop for analysis and archive (1 year free storage). Coarse material (+80 mesh) is discarded unless specified otherwise by the Client.
Rocks and Drill Core pulp (200 to 300 g of -150 mesh material) saved in a large coin envelope for analysis and archive (1 year free storage). Coarse material (rejects) is archived for 3 months at no charge then returned to client, sotared at cost or discarded depending on Client instructions.

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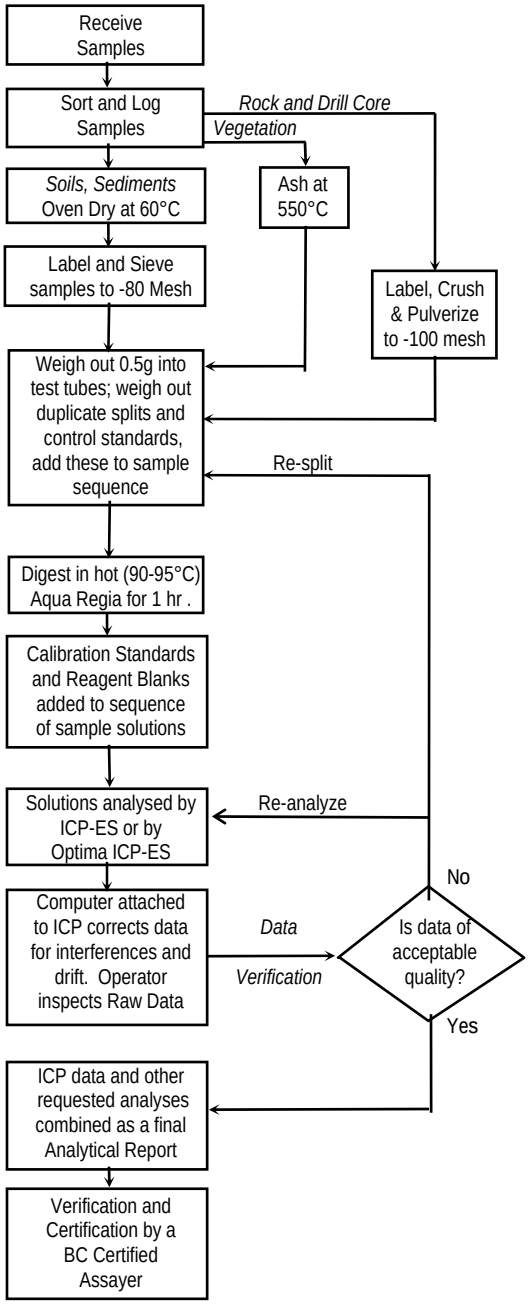
METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE GROUP 1D & 1DX - ICP ANALYSIS – AQUA REGIA

Analytical Process



Comments

Sample Preparation

Soils and sediments are dried (60°C) and sieved to -80 mesh (-177 m), rocks and drill core are crushed and pulverized to -150 mesh (-100 m). Vegetation is dried (60°C) and pulverized or dry ashed (550°C). Moss-mat samples are dried (60°C), pounded then sieved to recover -80 mesh sediment or ashed at 550°C then sieved to -80 mesh with potential loss by volatilization of Hg, As, Sb, Bi and Cr. Aliquots of 0.5 g are weighed into test tubes. Duplicate aliquots are taken from two samples in each batch of 34 samples to measure precision. An aliquot of sample standard STD C3 is added to each batch to monitor accuracy.

Sample Digestion

Aqua Regia is a 2:2:2 mixture of ACS grade conc. HCl, conc. HNO_3 and demineralized H_2O. Aqua Regia is added to each sample and to two empty reagent blank test tubes in each batch of samples. Sample solutions are digested for 1 hr in a hot water bath (90-95°C).

Sample Analysis

Group 1D: sample solutions are aspirated into a Jarrel Ash AtomComp 800 or 975 ICP emission spectrograph to determine 30 elements: Ag, Al, As, Au, B, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Sr, Th, Ti, U, V, W, Zn.

Group 1DX: sample solutions are aspirated into a Perkin Elmer Optima 3300 Dual View ICP emission spectrograph to determine 35 elements: Ag, Al, As, Au, B, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, *Ga*, *Hg*, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, *S*, Sb, *Sc*, *Tl*, Sr, Th, Ti, U, V, W, Zn.

Data Evaluation

Raw and final data from the ICP-ES undergoes a final verification by a British Columbia Certified Assayer who then signs the Analytical Report before it is released to the client. Chief Assayer is Clarence Leong, other certified assayers are Dean Toye and Jacky Wang.

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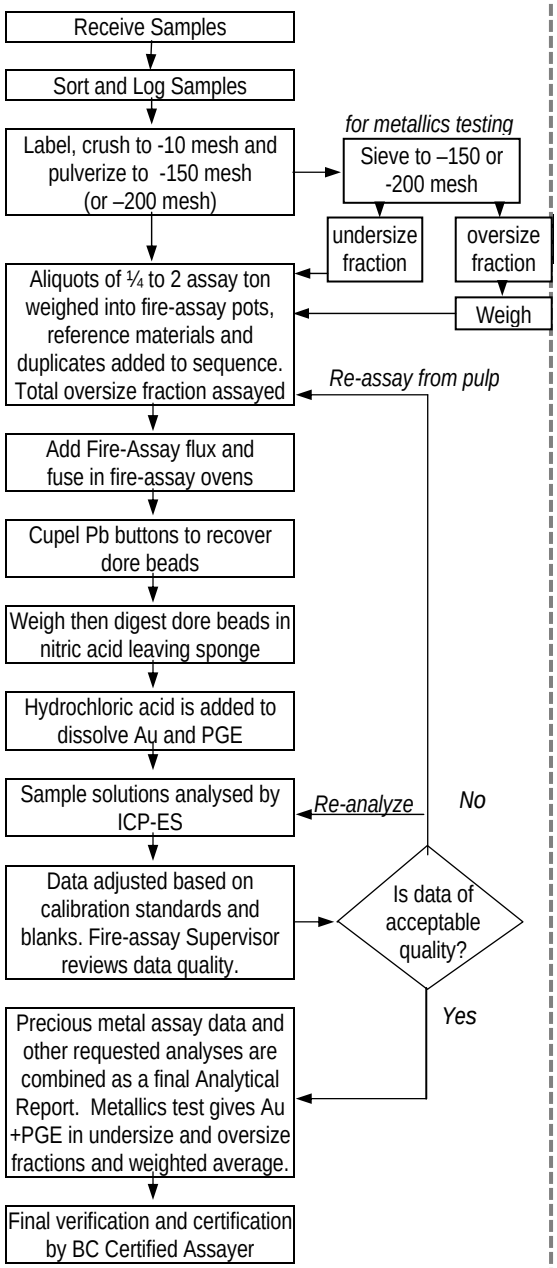
METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE GROUP 6 - PRECIOUS METAL ASSAY

Analytical Process



Comments

Sample Preparation

Rocks and drill core are crushed to 75% minus 10 mesh (-1.7 mm), a 250 g subsample is riffle split then pulverized to 95% minus 150 mesh (-100 microns) or minus 200 mesh upon request. Reject and pulp duplicate splits are taken from two samples in every 34 to monitor sub-sampling variation related to sample inhomogeniety and analytical variation, respectively. One quarter (7.5 g) to two assay ton (58.4 ±0.01g) splits are weighed. STD Au-1 (Au reference material), STD Ag-2 (Ag reference material) or STD FA-10R (Au, Pt, Pd, Rh reference material) and a blank are added to each analytical batch to monitor accuracy. Results are reported in imperial (oz/t) or metric (gm/mt) measure. For metallics testing, 500+ gm is pulverized and sieved through a 150 or 200 mesh screen. The oversize material on the screen is weighed and assayed in total. A 1 or 2 assay ton split of the undersize fraction is also assayed .

Sample Digestion

Sample split is mixed with fire-assay fluxes containing PbO litharge and a Ag inquart then heated at 1000°C for 1 hour to liberate Au + PGE. After cooling, lead buttons are recovered and cupelled at 950°C to render Ag ±Au ±Pt ±Pd ±Rh dore beads. Beads are weighed then leached in 1 mL of conc. HNO_3 at >95°C to dissolve Ag leaving Au ±PGE sponges. A Au inquart is used for Rh assays where the concentration is likely to exceed 10 ppb. The sponge is dissolved by adding 6 mL of 50% HCl.

Sample Analysis

The solutions are analyzed by ICP-ES (Jarrel Ash Atom-Comp model 800 or 975) to determine Au, Pt, Pd and Rh. Au or PGEs over 1 oz/t are determined by gravimetric finish. Ag is determined both by fire assay and wet assay. Ag over 10 oz/t is reported from the fire assay while concentrations <10 oz/t are reported from the wet assay. Metallics testing reports concentrations of Au ±PGEs in the undersize fraction, the oversize fraction and the calculated weighted average of these fractions.

Data Evaluation

Raw and final data undergoes a final verification by a British Columbia Certified Assayer who then signs the Analytical Report before it is released to the client. Chief Assayer is Clarence Leong, other certified assayers are Dean Toye and Jacky Wang.

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Client: **Caracle Creek Int'l Consulting (BC)**
34176 Cedar Ave
Abbotsford BC V2S 2W1 Canada

Submitted By: Stephen Wetherup
Receiving Lab: Acme Analytical Laboratories (Vancouver) Ltd.
Received: October 15, 2007
Report Date: December 12, 2007
Page: 1 of 2

CERTIFICATE OF ANALYSIS SMI07000246.1

CLIENT JOB INFORMATION

Project: NXI-AXE
Shipment ID:
P.O. Number ACME FILE: A718442
Number of Samples: 3

SAMPLE DISPOSAL

RTRN-PLP Return
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
R150	3	Crush, split and pulverize drill core to 150 mesh		
Group 6-Au	3	Fire assay fusion Au by ICP-ES	29.2	Completed
1DX	3	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed

ADDITIONAL COMMENTS

Invoice To: Caracle Creek Int'l Consulting (BC)
34176 Cedar Ave
Abbotsford BC V2S 2W1
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

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Client: **Caracle Creek Int'l Consulting (BC)**
34176 Cedar Ave
Abbotsford BC V2S 2W1 Canada

Project: NXI-AXE
Report Date: December 12, 2007

CERTIFICATE OF ANALYSIS SMI07000246.1

	Method	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	GM/T	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2
1947	Rock	0.5	0.02	2.1	111.2	72.0	80	0.8	14.0	15.8	1322	3.31	35.9	3.2	9.7	12.3	585	0.4	15.4	1.8	18
1948	Rock	1	<0.01	17.4	48.7	221.7	150	0.9	9.8	6.6	1427	2.46	25.8	10.2	12.7	27.1	430	1.0	4.4	4.6	12
1949	Rock	0.7	0.04	5.5	16.6	97.8	14	1.0	1.2	0.3	20	1.07	36.4	2.4	27.5	22.5	107	0.1	19.9	1.1	2

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Abbotsford BC V2S 2W1 Canada

Project: NXI-AXE
Report Date: December 12, 2007

CERTIFICATE OF ANALYSIS SMI07000246.1

		Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		MDL	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1947	Rock		2.72	0.213	37	8	1.15	121	0.004	30	0.17	0.032	0.11	0.5	0.31	3.8	0.3	2.17	1	2.1
1948	Rock		1.65	0.066	94	5	0.39	115	0.002	26	0.15	0.025	0.09	0.5	0.19	1.1	0.2	1.57	<1	0.5
1949	Rock		0.02	0.022	43	3	0.02	420	0.001	29	0.15	0.052	0.17	0.2	0.41	0.3	0.4	0.23	1	0.8

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Client: **Caracle Creek Int'l Consulting (BC)**
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Project: NXI-AXE
Report Date: December 12, 2007

QUALITY CONTROL REPORT SMI07000246.1

	Method	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	GM/T	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2
Reference Materials																					
STD DS7	Standard			20.4	106.5	65.7	372	0.7	54.0	9.3	582	2.27	47.7	4.4	46.7	4.0	68	6.1	4.7	4.6	80
STD DS7	Standard			I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
STD OXK48	Standard		3.59																		
STD OXK48	Standard		3.62																		
STD OXK48 Expected			3.557																		
STD DS7 Expected				20.92	109	70.6	411	0.89	56	9.7	627	2.39	48.2	4.9	70	4.4	68.7	6.38	5.86	4.51	86
BLK	Blank		<0.01																		
BLK	Blank		<0.01																		
BLK	Blank			I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
Prep Wash																					
G1	Prep Blank	<0.01	<0.01	0.3	65.6	16.7	139	0.9	4.7	4.1	475	1.59	3.8	1.7	15.7	3.3	40	1.0	2.9	0.2	30

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Abbotsford BC V2S 2W1 Canada

Project: NXI-AXE
Report Date: December 12, 2007

QUALITY CONTROL REPORT SMI07000246.1

		Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		MDL	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
Reference Materials																				
STD DS7	Standard		0.90	0.079	11	177	0.99	364	0.111	65	0.92	0.081	0.43	3.2	0.19	2.2	3.8	0.19	4	3.4
STD DS7	Standard		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
STD OXK48	Standard																			
STD OXK48	Standard																			
STD OXK48 Expected																				
STD DS7 Expected			0.93	0.08	12.7	163	1.05	370.3	0.124	38.6	0.959	0.073	0.44	3.8	0.2	2.5	4.19	0.21	4.6	3.5
BLK	Blank																			
BLK	Blank																			
BLK	Blank		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
Prep Wash																				
G1	Prep Blank		0.36	0.072	5	13	0.56	184	0.110	28	0.84	0.050	0.45	0.2	<0.01	1.4	0.3	<0.05	4	<0.5

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Submitted By: Stephen Wetherup
Receiving Lab: Acme Analytical Laboratories (Vancouver) Ltd.
Received: October 03, 2007
Report Date: November 10, 2007
Page: 1 of 2

CERTIFICATE OF ANALYSIS SMI07000161.1

CLIENT JOB INFORMATION

Project: NXA-AXEIGOLD
Shipment ID:
P.O. Number ACME FILE: A718359
Number of Samples: 29

SAMPLE DISPOSAL

RTRN-PLP Return
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
R150	29	Crush, split and pulverize rock to 150 mesh		
Group 6-Au	29	Fire assay fusion Au by ICP-ES	29.2	Completed

ADDITIONAL COMMENTS

Invoice To: Caracle Creek Int'l Consulting (BC)
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Abbotsford BC V2S 2W1
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

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Client: **Caracle Creek Int'l Consulting (BC)**
34176 Cedar Ave
Abbotsford BC V2S 2W1 Canada

Project: NXA-AXEIGOLD
Report Date: November 10, 2007

CERTIFICATE OF ANALYSIS SMI07000161.1

		Method	WGHT	G6
		Analyte	Wgt	Au
		Unit	kg	GM/T
		MDL	0.01	0.01
AXGRS-1	Rock		0.2	<0.01
AXGRS-2	Rock		0.8	0.03
AXGRS-3	Rock		1.3	<0.01
AXGRS-4	Rock		0.3	<0.01
AXGRS-5	Rock		0.5	0.07
AXGRS-6	Rock		0.5	0.14
AXGRS-7	Rock		0.4	0.10
AXGRS-8	Rock		0.4	0.07
AXGRS-9	Rock		1	<0.01
AXGRS-10	Rock		0.5	<0.01
AXGRS-11	Rock		0.8	<0.01
AXGRS-12	Rock		0.8	<0.01
AXGRS-13	Rock		0.7	0.22
AXGRS-14	Rock		0.7	0.02
AXGRS-15	Rock		1.2	<0.01
AXGRS-16	Rock		1	<0.01
AXGRS-17	Rock		1	0.03
AXGRS-18	Rock		0.8	0.01
AXGRS-19	Rock		0.8	0.04
AXGRS-20	Rock		1.3	0.03
AXGRS-21	Rock		0.9	0.02
AXGRS-22	Rock		1.7	<0.01
AXGRS-23	Rock		1.5	<0.01
AXGRS-24	Rock		1.5	<0.01
AXGRS-25	Rock		1.3	0.04
AXGRS-26	Rock		1.8	<0.01
AXGRS-27	Rock		1	0.04
AXGRS-28	Rock		1.8	0.01
AXGRS-30	Rock		3.3	<0.01

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Client: **Caracle Creek Int'l Consulting (BC)**
34176 Cedar Ave
Abbotsford BC V2S 2W1 Canada

Project: NXA-AXEIGOLD
Report Date: November 10, 2007

QUALITY CONTROL REPORT SMI07000161.1

		Method	WGHT	G6
		Analyte	Wgt	Au
		Unit	kg	GM/T
		MDL	0.01	0.01
Pulp Duplicates				
AXGRS-27	Rock		1	0.04
REP AXGRS-27	QC			<0.01
Reference Materials				
STD SL20	Standard			5.83
STD SL20	Standard			6.18
STD SL20 Expected				5.911
BLK	Blank			<0.01
BLK	Blank			<0.01
Prep Wash				
G1	Prep Blank		<0.01	<0.01

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Client: **Caracle Creek Int'l Consulting (BC)**
34176 Cedar Ave
Abbotsford BC V2S 2W1 Canada

Submitted By: Stephen Wetherup
Receiving Lab: Acme Analytical Laboratories (Vancouver) Ltd.
Received: October 12, 2007
Report Date: November 21, 2007
Page: 1 of 11

CERTIFICATE OF ANALYSIS SMI07000190.1

CLIENT JOB INFORMATION

Project: NXA-AXEIGOLD
Shipment ID:
P.O. Number ACME FILE: A718362
Number of Samples: 288

SAMPLE DISPOSAL

RTRN-PLP Return
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
SS80	287	Dry at 60C sieve 100g to -80 mesh		
1F	287	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	30	Completed

ADDITIONAL COMMENTS

Invoice To: Caracle Creek Int'l Consulting (BC)
34176 Cedar Ave
Abbotsford BC V2S 2W1
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

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Client: **Caracle Creek Int'l Consulting (BC)**
34176 Cedar Ave
Abbotsford BC V2S 2W1 Canada

Project: NXA-AXEIGOLD
Report Date: November 21, 2007

CERTIFICATE OF ANALYSIS SMI07000190.1

		Method	WGHT	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	0	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
L8800N 10025	Soil		0.4	6.13	45.74	25.29	75.7	271	94.4	12.7	457	5.89	107.2	0.9	17.3	1.3	19.3	0.21	19.33	0.62	93	0.05
L8800N 10050	Soil		0.3	3.90	83.29	18.35	94.8	218	184.2	30.0	800	5.35	67.7	0.6	15.1	1.5	9.4	0.34	7.05	0.42	85	0.06
L8800N 10075	Soil		0.5	3.57	35.69	11.96	76.3	531	120.3	16.3	687	3.32	38.2	0.6	17.2	0.3	29.8	0.24	6.24	0.36	82	0.13
L8800N 10100	Soil		0.3	6.96	39.67	17.86	87.4	411	137.4	28.8	1889	5.52	33.3	0.3	69.0	0.9	9.4	0.21	4.81	0.56	124	0.05
L8800N 10125	Soil		0.5	3.02	59.04	14.89	91.2	314	219.4	24.4	696	6.62	288.0	0.7	50.3	0.9	12.2	0.30	19.81	0.30	119	0.04
L8800N 10150	Soil		0.4	5.27	48.30	11.87	92.3	259	183.7	22.9	666	4.43	187.0	0.7	25.3	1.3	15.6	0.15	9.76	0.29	113	0.11
L8800N 10175	Soil		0.3	3.03	30.37	6.58	55.0	825	111.7	12.1	227	3.14	226.6	0.3	17.4	0.4	10.5	0.12	14.08	0.20	76	0.08
L8800N 10200	Soil		0.3	4.80	46.37	7.34	71.7	481	148.4	17.2	472	4.21	406.8	0.3	13.2	0.3	23.9	0.24	27.01	0.24	94	0.09
L8800N 10225	Soil		0.4	2.41	64.13	5.58	81.4	300	353.3	34.3	1183	4.33	340.7	0.7	34.0	0.9	91.8	0.32	9.44	0.11	134	0.53
L8800N 10250	Soil		0.5	1.78	69.90	5.70	79.6	210	357.5	33.1	871	4.50	224.5	0.4	24.4	1.1	62.6	0.24	5.41	0.11	148	0.48
L8800N 10275	Soil		0.4	2.51	27.96	8.23	50.4	790	111.5	10.4	227	3.94	125.6	0.4	11.5	0.7	7.2	0.18	7.43	0.22	92	0.04
L8800N 10300	Soil		0.4	1.86	61.33	7.08	89.1	193	280.2	27.7	744	4.39	73.8	0.5	7.5	1.2	32.0	0.16	6.28	0.17	142	0.26
L8800N 10325	Soil		0.3	3.67	34.54	9.32	89.8	160	121.6	23.7	831	3.68	67.3	0.7	7.7	1.1	62.5	0.20	8.07	0.23	63	0.37
L8800N 10350	Soil		0.2	3.82	55.94	7.53	91.5	493	212.7	26.6	1287	3.85	82.8	2.0	14.5	0.6	88.3	0.40	7.82	0.18	75	0.56
L8800N 10375	Soil		0.4	3.85	51.27	8.64	296.9	808	257.3	19.0	845	3.43	64.6	2.3	13.4	0.3	72.2	4.52	16.45	0.18	53	0.66
L8800N 10400	Soil		0.3	12.75	281.1	41.45	275.2	595	269.7	29.9	1729	3.82	147.0	4.1	56.0	4.0	126.4	2.08	18.70	1.12	70	0.77
L8800N 10425	Soil		0.4	15.92	143.3	44.46	157.2	378	203.3	31.9	1256	4.57	174.3	2.6	77.0	4.1	50.1	0.32	21.83	1.09	86	0.24
L8800N 10450	Soil		0.4	14.64	144.9	54.84	138.3	574	170.5	24.1	858	4.14	206.3	4.5	89.1	4.2	42.9	0.33	22.90	1.27	72	0.18
L8800N 10475	Soil		0.3	18.15	203.0	43.42	156.9	365	194.5	23.2	760	4.51	187.7	6.0	84.2	3.4	35.8	0.18	19.96	1.16	82	0.15
L8800N 10500	Soil		0.2	6.64	33.16	39.06	55.4	337	71.4	11.9	607	2.37	57.6	1.2	24.5	1.7	91.2	0.28	7.79	0.89	41	0.73
L8800N 10525	Soil		0.3	5.17	62.55	23.45	62.6	453	151.9	17.8	432	3.06	45.4	1.1	43.5	2.0	25.9	0.18	6.45	0.81	66	0.29
L8800N 10550	Soil		0.2	4.68	15.36	21.66	35.9	616	40.1	4.7	110	2.00	29.0	0.5	12.8	1.7	25.3	0.20	4.64	0.53	97	0.20
L8800N 10575	Soil		0.3	3.10	12.28	10.99	25.5	312	31.8	3.9	118	1.26	19.9	0.4	6.8	1.7	9.1	0.06	3.03	0.32	71	0.07
L8800N 10600	Soil		0.2	7.28	27.56	11.19	41.0	424	61.6	7.2	254	2.70	52.2	0.4	5.9	1.8	7.0	0.08	6.14	0.36	135	0.06
L8800N 10625	Soil		0.1	1.98	12.47	9.48	31.9	285	48.4	7.2	191	2.49	21.2	0.2	6.0	0.9	6.5	0.05	3.43	0.18	113	0.12
L8800N 10650	Soil		0.2	1.77	14.78	9.05	46.0	341	89.2	17.4	978	2.82	13.0	0.2	3.0	0.4	12.3	0.16	2.74	0.12	92	0.25
L8800N 10675	Soil		0.3	1.68	27.51	7.46	59.3	313	138.3	17.9	499	3.29	15.9	0.2	7.6	0.4	19.3	0.15	3.89	0.12	85	0.35
L8800N 10700	Soil		0.2	8.08	42.34	26.52	60.0	498	154.0	18.3	644	4.88	59.4	0.6	76.7	1.2	10.8	0.11	11.48	0.48	90	0.18
L8800N 10725	Soil		0.2	3.43	27.16	17.23	46.4	406	100.8	13.3	330	3.51	25.9	0.5	38.2	1.2	11.2	0.08	6.74	0.41	81	0.19
L8800N 10750	Soil		0.2	6.25	45.46	19.79	77.1	536	171.3	21.1	2185	3.59	41.2	0.9	26.3	0.8	29.4	0.38	6.97	0.44	81	0.28

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Project: NXA-AXEIGOLD
Report Date: November 21, 2007

CERTIFICATE OF ANALYSIS SMI07000190.1

	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
L8800N 10025	Soil	0.072	18.8	166.7	0.71	115.8	0.033	1	1.89	0.006	0.05	0.5	3.8	0.30	0.04	81	0.9	0.19	9.9
L8800N 10050	Soil	0.089	10.3	224.5	1.47	101.9	0.013	<1	2.47	0.007	0.05	0.1	5.3	0.17	0.04	107	1.2	0.12	7.8
L8800N 10075	Soil	0.104	13.5	199.7	1.05	205.3	0.013	1	1.70	0.006	0.07	0.2	2.5	0.25	0.04	67	0.6	0.13	9.4
L8800N 10100	Soil	0.233	9.2	298.7	1.75	98.0	0.008	<1	2.11	0.006	0.06	<0.1	5.0	0.38	0.05	71	1.0	0.14	11.4
L8800N 10125	Soil	0.054	11.9	372.4	2.03	127.7	0.030	1	2.76	0.005	0.07	0.3	6.8	0.40	0.03	88	0.6	0.11	11.0
L8800N 10150	Soil	0.051	11.5	340.1	2.27	105.3	0.065	1	2.38	0.008	0.07	0.3	8.0	0.36	0.02	80	0.6	0.11	9.9
L8800N 10175	Soil	0.108	10.4	149.5	0.77	81.9	0.012	1	1.23	0.007	0.09	0.2	3.8	0.56	0.03	96	0.5	0.06	6.8
L8800N 10200	Soil	0.087	9.6	192.5	0.50	165.5	0.005	1	1.19	0.006	0.09	0.2	3.0	0.67	0.03	63	0.6	0.08	8.2
L8800N 10225	Soil	0.058	5.0	391.2	4.07	147.1	0.180	1	2.72	0.009	0.53	0.1	16.1	0.81	0.03	72	1.9	0.06	9.7
L8800N 10250	Soil	0.054	5.1	440.1	4.52	124.6	0.237	1	2.96	0.007	0.65	0.1	18.0	0.74	<0.02	90	1.1	0.05	10.5
L8800N 10275	Soil	0.039	8.2	289.4	1.44	66.4	0.067	1	1.87	0.006	0.05	0.2	5.4	0.22	0.04	105	0.6	0.08	9.0
L8800N 10300	Soil	0.038	7.3	425.5	3.86	57.3	0.171	<1	3.05	0.007	0.09	0.1	15.2	0.23	<0.02	97	0.8	0.06	10.7
L8800N 10325	Soil	0.081	9.5	217.6	1.26	143.8	0.007	2	2.10	0.006	0.12	0.1	5.0	0.28	0.03	64	0.7	0.09	6.6
L8800N 10350	Soil	0.096	12.1	277.1	1.96	136.9	0.035	2	2.23	0.009	0.10	0.1	8.5	0.30	0.07	181	2.3	0.05	6.6
L8800N 10375	Soil	0.085	9.5	181.1	1.31	167.7	0.020	2	1.35	0.010	0.08	0.1	3.9	0.37	0.05	133	2.2	0.08	4.5
L8800N 10400	Soil	0.109	66.8	226.2	1.94	177.6	0.061	3	1.93	0.009	0.13	0.5	7.5	0.63	0.08	652	2.5	0.19	5.2
L8800N 10425	Soil	0.092	37.7	280.7	2.10	156.7	0.059	2	1.97	0.006	0.09	0.6	7.3	0.38	0.04	449	1.3	0.21	6.4
L8800N 10450	Soil	0.089	48.5	224.8	1.56	152.5	0.051	2	1.75	0.008	0.08	0.6	6.5	0.50	0.04	573	1.5	0.20	5.7
L8800N 10475	Soil	0.100	53.5	264.7	1.89	102.3	0.046	2	1.91	0.008	0.09	0.5	7.7	0.44	0.04	758	1.9	0.21	5.8
L8800N 10500	Soil	0.085	29.0	90.3	0.65	270.3	0.032	29	0.77	0.017	0.09	0.3	2.0	0.32	0.06	99	1.0	0.10	4.0
L8800N 10525	Soil	0.050	19.3	187.7	1.38	216.6	0.056	1	1.87	0.015	0.07	0.2	4.2	0.26	0.02	127	0.6	0.10	6.7
L8800N 10550	Soil	0.034	13.9	98.4	0.66	206.3	0.151	1	1.27	0.010	0.05	0.2	3.7	0.16	0.02	71	0.5	0.07	11.2
L8800N 10575	Soil	0.026	11.9	58.1	0.36	40.5	0.089	<1	0.76	0.008	0.03	0.2	2.4	0.25	0.02	22	0.3	0.10	8.1
L8800N 10600	Soil	0.049	11.8	97.9	0.63	42.8	0.126	<1	1.19	0.008	0.03	0.3	3.7	0.16	0.02	33	0.5	0.09	10.6
L8800N 10625	Soil	0.041	5.4	92.3	0.74	31.1	0.211	<1	1.18	0.010	0.02	0.2	3.4	0.06	0.02	32	0.4	0.04	9.2
L8800N 10650	Soil	0.053	3.7	162.2	1.31	108.0	0.202	1	1.46	0.013	0.04	0.1	3.7	0.12	<0.02	25	0.4	0.03	7.7
L8800N 10675	Soil	0.029	4.4	200.5	1.80	105.1	0.167	<1	1.99	0.015	0.04	0.2	4.7	0.08	<0.02	44	0.5	0.04	6.5
L8800N 10700	Soil	0.052	8.4	235.7	1.83	73.2	0.117	2	1.93	0.012	0.05	0.2	4.4	0.21	0.03	128	0.6	0.20	7.3
L8800N 10725	Soil	0.048	10.1	202.7	1.68	73.5	0.107	1	1.87	0.014	0.04	0.3	4.3	0.12	0.02	95	0.5	0.10	6.0
L8800N 10750	Soil	0.070	14.4	186.8	1.30	257.1	0.072	1	1.87	0.015	0.07	0.2	4.4	0.27	0.03	61	0.6	0.09	6.9

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Project: NXA-AXEIGOLD
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CERTIFICATE OF ANALYSIS SMI07000190.1

		Method	WGHT	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	0	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
L8800N 10775	Soil		0.2	2.23	43.90	9.11	86.2	285	205.8	17.3	300	3.61	31.7	0.3	13.0	0.7	10.5	0.34	5.12	0.18	57	0.18
L8800N 10800	Soil		0.2	2.30	40.10	5.46	71.6	292	115.5	14.7	359	3.53	23.5	0.4	10.1	0.6	14.1	0.38	14.56	0.10	60	0.27
L8800N 10825	Soil		0.1	1.43	15.65	4.60	32.3	162	26.6	3.9	154	1.94	18.3	0.2	6.1	0.2	13.9	0.09	6.05	0.14	82	0.13
L8800N 10850	Soil		0.1	1.16	35.35	3.95	54.9	275	99.0	10.4	205	3.99	17.3	0.4	6.5	0.4	10.4	0.12	5.25	0.07	61	0.20
L8800N 10875	Soil		0.1	1.53	16.93	4.77	35.7	397	59.3	7.1	191	3.25	15.3	0.2	4.0	0.6	8.7	0.17	1.77	0.12	97	0.20
L8800N 10900	Soil		0.3	1.10	49.38	2.97	65.1	488	170.2	16.3	322	3.77	17.4	0.4	18.2	0.4	34.7	0.23	2.35	0.11	64	0.63
L8800N 10925	Soil		0.2	0.76	14.60	2.81	25.1	147	62.7	7.2	159	2.57	7.0	0.2	2.8	0.3	20.3	0.13	0.66	0.07	82	0.35
L8800N 10950	Soil		0.3	1.86	57.36	8.61	65.7	430	107.9	14.6	509	4.08	31.5	0.3	5.4	0.4	13.7	0.17	4.01	0.15	69	0.23
L8800N 10975	Soil		0.5	1.66	23.94	5.72	55.7	434	46.2	8.4	313	4.69	18.8	0.3	13.1	0.7	8.5	0.14	1.94	0.15	127	0.13
L8800N 11000	Soil		0.4	1.44	23.11	6.42	35.8	376	53.9	6.9	134	3.75	13.5	0.4	4.2	0.8	8.6	0.27	1.31	0.14	97	0.14
L8900N 10025	Soil		0.1	19.31	56.33	57.46	69.5	235	51.0	7.7	314	3.14	130.1	6.1	49.8	1.4	85.7	0.14	25.84	1.29	57	0.11
L8900N 10050	Soil		0.1	7.42	114.6	58.92	227.3	173	183.9	28.5	1163	5.02	263.0	2.7	58.9	4.0	81.2	0.34	26.27	1.19	93	0.26
L8900N 10075	Soil		0.2	4.31	143.1	33.10	198.0	318	216.9	29.3	909	4.33	240.9	1.9	44.0	3.0	92.8	0.82	20.66	0.52	75	0.43
L8900N 10100	Soil		0.1	8.80	69.50	43.36	79.3	270	129.3	11.6	307	4.16	191.6	1.0	49.8	3.0	25.2	0.13	36.55	1.12	93	0.05
L8900N 10125	Soil		0.1	4.38	194.3	36.52	256.6	370	232.6	32.5	1251	4.48	271.3	3.2	36.1	2.9	172.3	1.08	22.17	0.60	77	0.67
L8900N 10150	Soil		0.1	9.48	160.2	60.34	192.4	500	260.1	29.4	1478	5.02	305.5	6.3	73.9	3.3	181.4	0.85	33.51	1.15	87	0.62
L8900N 10175	Soil		0.2	10.89	84.05	92.94	153.6	346	162.8	28.1	807	5.27	247.0	4.4	96.1	3.5	125.2	0.44	71.32	1.10	92	0.37
L8900N 10200	Soil		0.2	9.23	68.90	59.41	117.1	400	132.8	21.1	562	4.92	215.3	2.3	150.8	4.7	54.8	0.23	30.38	1.04	84	0.18
L8900N 10225	Soil		0.1	10.99	62.48	55.83	88.1	458	110.6	17.5	759	4.14	132.1	1.8	77.9	5.2	35.4	0.13	16.51	1.13	69	0.15
L8900N 10275	Soil		0.2	13.10	79.80	57.99	99.1	582	124.6	23.6	892	3.94	127.3	6.9	58.1	3.9	190.5	0.19	15.29	1.26	66	0.52
L8900N 10300	Soil		0.2	12.15	82.66	53.88	89.5	442	135.4	20.5	1246	3.59	108.8	9.2	63.9	3.6	203.6	0.33	14.72	1.18	63	0.58
L8900N 10325	Soil		0.1	13.70	133.3	57.23	111.2	780	173.1	24.4	1482	4.09	122.4	8.9	73.9	4.9	248.4	0.38	15.75	1.30	64	0.70
L8900N 10350	Soil		0.2	3.25	46.77	25.94	74.3	326	178.9	20.3	906	3.19	84.0	1.8	30.6	3.3	116.7	0.18	5.38	0.43	71	0.53
L8900N 10375	Soil		0.2	4.68	37.90	23.94	81.5	722	139.0	13.2	432	4.00	82.4	1.2	25.2	2.2	23.8	0.14	6.33	0.51	77	0.09
L8900N 10400	Soil		0.1	2.59	18.19	13.28	51.2	587	71.6	6.7	145	3.20	57.1	0.7	10.9	1.5	7.5	0.17	4.02	0.27	85	0.06
L8900N 10425	Soil		0.1	3.12	37.70	9.39	73.2	857	89.2	11.5	391	4.20	113.8	0.3	32.4	0.9	12.0	0.19	10.40	0.21	83	0.11
L8900N 10450	Soil		0.2	3.13	31.12	9.21	65.9	430	75.6	10.4	297	4.90	63.1	0.3	2.9	1.2	5.9	0.13	4.80	0.23	147	0.06
L8900N 10475	Soil		0.1	2.83	17.71	6.70	25.3	251	34.2	3.7	164	1.58	23.7	0.2	2.7	1.0	7.9	0.05	3.40	0.24	66	0.07
L8900N 10500	Soil		0.1	3.04	32.74	13.76	57.0	971	69.0	9.2	666	2.42	37.6	0.3	4.8	0.3	9.8	0.16	5.00	0.25	69	0.10
L8900N 10525	Soil		0.1	4.75	17.88	13.91	39.9	279	44.8	7.2	351	2.82	32.7	0.5	2.3	1.5	8.8	0.06	3.57	0.61	125	0.08

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

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	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
L8800N 10775	Soil	0.057	5.6	223.7	1.55	90.2	0.045	2	2.10	0.016	0.05	0.1	4.2	0.11	0.02	69	0.7	0.05	4.5
L8800N 10800	Soil	0.098	4.2	140.3	1.04	100.1	0.047	1	2.31	0.017	0.06	0.2	3.4	0.12	0.04	109	1.0	0.04	4.9
L8800N 10825	Soil	0.061	6.0	47.8	0.33	39.2	0.042	2	1.17	0.010	0.03	0.2	2.2	0.10	0.04	33	0.3	0.04	8.6
L8800N 10850	Soil	0.046	3.2	157.4	1.11	90.3	0.064	1	3.09	0.023	0.05	0.2	4.2	0.08	0.03	114	0.8	0.03	5.4
L8800N 10875	Soil	0.035	3.4	110.1	0.78	59.5	0.100	<1	1.31	0.016	0.03	0.2	3.2	0.04	0.03	39	0.4	0.05	8.0
L8800N 10900	Soil	0.076	3.1	170.7	1.43	168.3	0.059	2	2.87	0.021	0.08	0.2	5.0	0.05	0.02	91	1.1	0.03	5.4
L8800N 10925	Soil	0.032	2.1	101.0	0.87	88.4	0.066	<1	1.41	0.015	0.03	0.1	3.4	<0.02	0.02	41	0.5	<0.02	6.2
L8800N 10950	Soil	0.132	4.7	108.7	0.96	93.0	0.054	2	1.96	0.012	0.04	0.2	3.6	0.10	0.03	69	0.8	0.03	5.6
L8800N 10975	Soil	0.080	3.3	91.2	0.72	76.4	0.143	1	1.91	0.010	0.03	0.2	4.2	0.04	0.02	53	0.8	0.04	10.3
L8800N 11000	Soil	0.043	4.1	102.1	0.60	79.0	0.097	<1	2.10	0.011	0.03	0.1	3.8	0.03	0.02	82	0.6	<0.02	8.6
L8900N 10025	Soil	0.077	25.6	97.0	0.74	150.7	0.016	31	1.17	0.017	0.07	2.3	3.5	0.46	0.05	249	0.7	0.11	4.8
L8900N 10050	Soil	0.081	37.0	204.3	1.82	228.8	0.037	2	1.95	0.007	0.07	0.8	9.6	0.44	0.02	267	1.2	0.21	6.7
L8900N 10075	Soil	0.120	32.8	203.4	1.83	134.4	0.041	2	1.54	0.008	0.14	0.6	9.0	0.51	0.06	370	1.6	0.21	5.4
L8900N 10100	Soil	0.041	21.1	173.3	0.98	159.2	0.031	<1	1.17	0.005	0.05	0.8	4.8	0.49	0.04	347	0.8	0.25	6.8
L8900N 10125	Soil	0.130	34.7	214.9	1.87	164.8	0.038	2	1.59	0.009	0.14	0.5	9.2	0.50	0.06	366	2.5	0.20	5.1
L8900N 10150	Soil	0.109	38.9	251.3	1.93	223.7	0.032	2	1.87	0.009	0.07	0.7	11.1	0.60	0.03	899	2.0	0.22	6.6
L8900N 10175	Soil	0.073	30.9	212.4	1.76	307.8	0.028	<1	1.79	0.007	0.07	0.6	8.2	0.44	0.02	423	1.3	0.29	7.3
L8900N 10200	Soil	0.080	33.0	163.7	1.31	220.3	0.037	<1	1.54	0.008	0.07	0.9	7.3	0.49	0.04	321	0.9	0.24	5.9
L8900N 10225	Soil	0.076	30.8	133.6	1.19	106.4	0.060	<1	1.42	0.009	0.08	0.3	4.7	0.44	0.03	99	0.8	0.20	5.9
L8900N 10275	Soil	0.068	31.0	139.0	1.40	185.4	0.051	2	1.46	0.010	0.08	0.5	5.7	0.39	0.02	208	0.9	0.19	5.7
L8900N 10300	Soil	0.087	33.9	139.1	1.43	197.5	0.046	2	1.51	0.010	0.10	0.3	5.5	0.39	0.04	299	1.3	0.16	5.2
L8900N 10325	Soil	0.109	38.2	169.0	1.56	214.0	0.049	3	1.54	0.013	0.14	0.3	6.4	0.43	0.04	437	1.8	0.21	4.7
L8900N 10350	Soil	0.057	16.2	210.7	2.14	141.8	0.077	2	1.79	0.009	0.14	0.2	7.1	0.28	0.02	116	1.0	0.08	5.5
L8900N 10375	Soil	0.058	15.1	246.4	1.87	97.2	0.068	1	2.15	0.007	0.08	0.2	5.3	0.19	0.03	97	0.8	0.09	6.5
L8900N 10400	Soil	0.041	10.7	224.6	1.10	58.6	0.067	<1	2.22	0.008	0.03	0.2	5.0	0.09	0.02	106	0.7	0.04	11.0
L8900N 10425	Soil	0.148	7.9	121.4	1.19	87.6	0.061	<1	1.61	0.011	0.05	0.2	5.5	0.19	0.03	53	0.7	0.08	7.8
L8900N 10450	Soil	0.097	7.9	111.2	0.97	69.1	0.110	<1	1.59	0.008	0.04	0.3	5.7	0.20	0.04	41	0.7	0.07	11.0
L8900N 10475	Soil	0.040	11.0	33.6	0.21	30.7	0.029	1	0.54	0.007	0.02	0.2	2.1	0.17	<0.02	28	0.5	0.03	7.1
L8900N 10500	Soil	0.052	8.1	88.5	0.73	64.5	0.028	<1	0.93	0.008	0.04	0.1	2.2	0.33	<0.02	39	0.7	0.06	5.4
L8900N 10525	Soil	0.068	9.7	57.1	0.65	52.3	0.165	1	1.10	0.008	0.03	0.2	3.2	0.21	<0.02	37	0.5	0.07	10.3

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Project: NXA-AXEIGOLD
Report Date: November 21, 2007

CERTIFICATE OF ANALYSIS SMI07000190.1

		Method	WGHT	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	0	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
L8900N 10550	Soil		0.1	8.25	15.63	35.46	35.6	377	52.2	9.2	441	3.05	38.7	0.7	15.1	1.7	21.9	0.07	2.93	2.29	99	0.21
L8900N 10575	Soil		0.1	0.66	3.01	2.35	6.9	317	2.3	0.4	58	0.18	3.3	0.2	5.2	0.8	7.6	0.03	0.44	0.06	3	0.05
L8900N 10600	Soil		0.1	2.64	7.47	12.25	22.8	126	10.7	2.3	234	0.78	13.7	0.6	290.2	0.9	9.6	0.05	3.16	0.29	24	0.06
L8900N 10625	Soil		0.1	10.32	29.94	5.60	31.9	415	58.7	13.2	178	2.05	39.5	0.2	3.8	1.0	8.5	0.08	3.60	0.20	26	0.06
L8900N 10650	Soil		0.1	0.91	6.64	72.41	32.3	498	9.0	1.5	60	0.46	6.9	1.2	121.2	1.4	10.7	0.08	0.59	1.29	26	0.05
L8900N 10675	Soil		0.1	1.40	9.12	7.06	23.3	153	16.2	3.1	158	0.73	5.9	0.2	5.0	0.3	15.9	0.16	1.38	0.16	38	0.17
L8900N 10700	Soil		0.1	2.25	10.11	6.39	20.7	281	16.4	2.4	90	0.83	10.7	0.3	8.7	0.7	13.4	0.12	3.11	0.18	46	0.11
L8900N 10725	Soil		0.1	5.36	36.23	11.47	64.3	306	95.1	17.2	404	3.49	33.9	0.8	6.2	0.8	36.9	0.33	6.47	0.88	84	0.26
L8900N 10750	Soil		0.1	3.17	21.77	9.89	50.8	462	46.8	6.7	280	2.70	30.1	0.4	9.3	0.7	13.6	0.24	4.39	0.22	96	0.13
L8900N 10775	Soil		0.2	6.12	94.98	14.54	158.9	958	344.3	87.9	2727	6.22	56.6	1.5	9.5	1.1	20.2	0.55	6.28	0.25	119	0.18
L8900N 10800	Soil		0.1	2.82	21.59	10.40	49.4	374	58.7	18.3	656	1.82	18.5	0.4	7.9	0.4	19.0	0.18	6.25	0.27	55	0.16
L8900N 10825	Soil		0.1	2.84	23.79	5.77	53.8	758	69.1	8.4	196	2.21	19.2	0.3	13.5	0.3	19.6	0.18	6.34	0.16	55	0.21
L8900N 10850	Soil		0.2	2.31	43.42	5.24	78.8	567	77.9	14.0	525	4.19	19.8	0.4	4.8	0.3	35.5	0.38	4.85	0.09	78	0.29
L8900N 10875	Soil		0.1	3.60	42.62	6.58	62.7	384	69.2	9.9	383	3.47	24.4	0.4	1.8	0.3	40.7	0.22	6.16	0.16	99	0.35
L8900N 10900	Soil		0.1	2.77	16.23	7.22	36.9	278	49.7	6.6	192	2.11	19.4	0.3	3.8	0.5	22.1	0.06	4.61	0.22	77	0.18
L8900N 10925	Soil		0.1	5.93	33.08	14.84	61.9	313	79.9	14.9	748	3.46	33.9	0.5	5.1	0.3	23.0	0.13	5.55	0.29	79	0.22
L8900N 11000	Soil		0.1	4.93	70.54	7.09	86.4	554	178.8	22.2	431	3.21	29.5	8.3	6.1	0.3	139.5	0.59	4.47	0.17	62	0.71
L9000N 10025	Soil		0.1	22.25	254.2	48.11	181.5	428	102.5	15.8	651	3.04	88.4	13.7	132.2	1.7	206.2	0.41	18.88	2.02	49	0.35
L9000N 10100	Soil		0.1	12.42	45.15	40.19	53.7	715	64.6	9.0	359	3.06	85.9	1.4	203.8	1.1	25.4	0.08	13.02	1.12	69	0.06
L9000N 10125	Soil		0.1	5.75	25.85	8.77	75.7	336	164.6	14.5	1907	3.11	49.7	4.0	3.3	0.3	109.9	0.35	2.45	0.14	81	0.44
L9000N 10150	Soil		0.1	1.78	29.39	8.51	49.4	189	129.0	12.7	443	5.07	58.9	0.3	5.3	1.0	8.6	0.08	3.56	0.16	132	0.08
L9000N 10175	Soil		0.1	15.07	155.1	75.32	89.9	779	117.9	19.1	726	3.97	142.2	4.8	87.9	6.3	262.6	0.27	20.29	1.92	54	0.67
L9000N 10200	Soil		0.1	5.78	67.32	41.19	71.7	207	149.6	21.1	586	3.45	79.9	3.2	53.5	3.6	184.3	0.33	7.66	0.86	71	0.52
L9000N 10225	Soil		0.1	3.37	15.84	16.94	31.6	278	61.0	5.6	232	1.91	42.6	0.7	7.2	1.8	17.4	0.05	4.21	0.37	64	0.07
L9000N 10250	Soil		0.1	3.86	41.64	26.69	61.8	123	136.3	14.8	365	3.45	92.1	0.7	23.9	3.0	20.1	0.07	8.04	0.61	83	0.08
L9000N 10275	Soil		0.1	0.88	44.00	22.52	65.6	146	210.5	23.7	617	3.58	107.9	1.1	33.0	3.8	11.1	0.15	4.66	0.24	80	0.07
L9000N 10300	Soil		0.1	0.92	19.23	9.15	35.2	388	101.9	8.5	235	2.36	66.7	0.3	3.2	1.4	5.0	0.02	4.06	0.19	82	0.03
L9000N 10325	Soil		0.2	3.30	54.56	11.71	100.8	731	286.9	28.8	1795	4.48	97.4	0.9	8.5	0.9	159.0	0.31	6.00	0.25	113	0.55
L9000N 10350	Soil		0.1	1.40	16.56	6.59	32.7	142	59.5	6.4	202	1.94	31.1	0.2	2.7	0.9	7.8	0.05	2.32	0.15	78	0.08
L9000N 10375	Soil		0.2	2.09	26.22	7.34	57.5	199	74.0	9.3	327	4.43	41.8	0.2	2.4	1.1	7.9	0.14	3.50	0.18	100	0.08

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	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
L8900N 10550	Soil	0.079	14.3	87.8	0.91	63.3	0.158	1	1.12	0.014	0.05	0.2	3.3	0.24	0.03	90	0.6	0.12	9.3
L8900N 10575	Soil	0.020	14.4	4.3	0.02	29.9	0.003	22	0.15	0.016	0.02	<0.1	0.4	0.20	<0.02	22	0.3	<0.02	2.0
L8900N 10600	Soil	0.032	23.7	16.9	0.08	41.4	0.018	<1	0.37	0.010	0.05	<0.1	0.9	0.26	0.04	19	0.2	0.02	4.8
L8900N 10625	Soil	0.049	11.5	68.6	0.18	38.2	0.004	23	0.37	0.012	0.04	0.2	1.2	0.51	0.18	58	0.7	0.09	3.7
L8900N 10650	Soil	0.024	33.6	24.0	0.14	48.6	0.018	<1	0.64	0.007	0.02	0.1	1.1	0.32	0.02	94	0.5	0.06	6.6
L8900N 10675	Soil	0.024	8.0	22.7	0.19	62.4	0.043	2	0.58	0.008	0.04	0.2	1.5	0.18	0.04	34	0.4	0.04	5.2
L8900N 10700	Soil	0.024	9.8	34.5	0.18	64.5	0.049	2	0.57	0.008	0.04	0.3	1.5	0.16	<0.02	44	0.4	0.04	5.8
L8900N 10725	Soil	0.050	12.7	121.6	1.13	232.0	0.083	2	1.54	0.013	0.08	0.2	3.5	0.18	0.02	32	0.7	0.05	8.7
L8900N 10750	Soil	0.062	7.5	70.0	0.44	62.3	0.078	<1	1.07	0.009	0.04	0.2	2.5	0.14	0.02	49	0.7	0.06	8.5
L8900N 10775	Soil	0.069	7.9	330.3	2.32	260.5	0.072	3	3.95	0.013	0.19	0.1	8.5	0.49	0.06	121	1.2	0.06	10.3
L8900N 10800	Soil	0.038	6.9	88.5	0.52	286.7	0.027	2	1.11	0.011	0.07	0.1	2.5	0.27	0.02	66	0.6	0.02	6.7
L8900N 10825	Soil	0.058	7.1	99.0	0.86	137.6	0.050	2	1.32	0.013	0.07	0.2	2.6	0.13	0.02	72	0.5	0.06	6.2
L8900N 10850	Soil	0.055	4.2	101.9	1.19	171.3	0.065	4	2.14	0.014	0.07	0.1	4.0	0.10	0.02	64	0.5	0.02	6.3
L8900N 10875	Soil	0.088	3.9	83.6	0.72	190.6	0.076	3	1.45	0.018	0.09	0.1	3.4	0.14	0.02	37	0.4	0.05	8.9
L8900N 10900	Soil	0.039	5.9	88.2	0.66	107.3	0.084	2	1.11	0.013	0.05	0.2	3.2	0.09	0.05	32	0.4	0.04	7.7
L8900N 10925	Soil	0.077	7.2	108.6	0.79	145.2	0.067	2	1.51	0.015	0.06	0.2	3.2	0.09	0.03	48	0.6	0.03	8.1
L8900N 11000	Soil	0.066	18.1	140.0	1.22	282.7	0.042	3	2.40	0.021	0.08	0.2	5.9	0.14	0.05	118	1.6	<0.02	5.2
L9000N 10025	Soil	0.101	72.8	108.5	0.73	337.9	0.012	2	1.55	0.011	0.07	0.8	2.1	0.61	0.06	707	1.1	0.29	4.6
L9000N 10100	Soil	0.092	32.5	98.7	0.65	80.9	0.046	<1	0.99	0.010	0.06	0.3	2.2	0.67	0.03	73	0.4	0.16	6.3
L9000N 10125	Soil	0.064	5.5	179.6	1.87	178.4	0.094	40	1.78	0.020	0.04	0.1	4.4	0.26	0.04	96	0.4	0.04	6.3
L9000N 10150	Soil	0.043	5.2	184.9	1.86	62.4	0.185	<1	1.90	0.010	0.03	0.2	6.5	0.11	0.03	38	0.4	0.04	9.1
L9000N 10175	Soil	0.092	51.5	118.1	1.04	210.6	0.035	5	1.39	0.011	0.13	0.3	5.8	0.40	0.05	678	1.3	0.28	4.3
L9000N 10200	Soil	0.071	22.3	170.2	1.69	129.3	0.070	31	1.59	0.015	0.08	0.2	6.9	0.26	0.04	223	0.9	0.17	4.7
L9000N 10225	Soil	0.035	17.4	123.5	0.90	80.7	0.079	1	1.03	0.008	0.05	0.3	2.6	0.36	0.04	46	0.2	0.11	7.0
L9000N 10250	Soil	0.032	16.5	192.6	1.71	77.2	0.089	2	1.62	0.009	0.07	0.2	5.9	0.22	<0.02	27	0.6	0.14	6.2
L9000N 10275	Soil	0.025	13.3	281.4	2.40	71.4	0.125	3	2.54	0.009	0.12	0.2	6.8	0.24	<0.02	56	0.5	0.04	6.1
L9000N 10300	Soil	0.033	8.0	121.2	1.23	38.6	0.112	<1	1.18	0.008	0.03	0.2	4.2	0.12	0.03	30	0.4	0.05	7.9
L9000N 10325	Soil	0.052	11.5	330.8	2.67	199.7	0.078	3	2.73	0.011	0.12	0.1	9.4	0.31	0.02	68	0.4	0.09	9.4
L9000N 10350	Soil	0.043	6.3	85.6	0.64	52.0	0.095	<1	1.04	0.010	0.02	0.2	3.7	0.16	<0.02	15	0.3	0.02	7.4
L9000N 10375	Soil	0.160	5.5	126.5	0.76	66.4	0.121	<1	1.60	0.010	0.03	0.3	4.2	0.09	<0.02	54	0.4	0.06	8.1

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	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
L9000N 10400	Soil	0.1	1.21	20.44	6.37	42.4	325	56.9	8.6	413	2.84	39.7	0.2	0.9	0.4	5.8	0.04	1.71	0.16	99	0.10
L9000N 10425	Soil	0.1	1.34	26.02	5.93	56.4	139	100.8	12.9	489	3.57	44.0	0.2	3.3	0.6	6.7	0.09	2.37	0.15	84	0.10
L9000N 10450	Soil	0.1	2.51	44.41	11.35	59.3	139	132.3	13.9	333	5.82	72.6	0.4	5.4	1.0	7.7	0.24	6.22	0.23	117	0.06
L9000N 10475	Soil	0.1	13.69	41.06	13.91	44.4	314	88.8	11.0	229	3.97	95.5	0.6	12.0	1.1	7.2	0.11	9.48	0.67	110	0.07
L9000N 10500	Soil	0.1	1.81	20.97	6.37	38.2	167	84.4	11.0	301	3.82	41.5	0.3	3.3	0.6	9.9	0.14	2.51	0.13	93	0.13
L9000N 10525	Soil	0.2	3.49	18.04	12.23	27.7	374	51.2	8.0	177	2.18	12.5	0.3	3.3	1.0	19.0	0.11	2.16	0.26	69	0.14
L9000N 10550	Soil	0.1	1.32	2.80	5.20	7.8	373	1.2	0.3	61	0.16	2.3	0.4	1.6	0.2	64.1	0.02	0.58	0.16	17	0.13
L9000N 10575	Soil	0.1	26.91	49.07	16.38	15.4	403	13.2	3.5	89	1.66	30.1	1.3	15.3	0.9	43.0	0.03	5.26	1.08	41	0.07
L9000N 10600	Soil	0.1	39.46	22.34	14.74	7.5	280	3.1	1.1	50	0.92	14.0	2.2	62.4	6.0	50.6	<0.01	13.67	1.03	23	0.04
L9000N 10625	Soil	0.1	2.00	5.84	8.95	13.2	161	9.2	1.5	135	0.39	11.7	0.3	3.9	0.1	16.2	0.07	1.39	0.31	19	0.08
L9000N 10650	Soil	0.1	2.32	18.59	11.61	51.5	471	86.2	10.7	301	3.61	46.3	0.3	14.3	0.9	13.3	0.13	5.28	0.20	99	0.16
L9000N 10675	Soil	0.1	2.41	27.70	19.77	53.7	810	55.0	8.2	230	4.26	24.6	0.6	7.5	1.2	9.2	0.20	2.19	0.23	76	0.12
L9000N 10700	Soil	0.1	3.47	23.77	19.78	56.7	1189	78.5	9.1	278	5.41	36.9	0.4	8.5	1.2	8.7	0.24	4.05	0.20	91	0.13
L9000N 10725	Soil	0.2	1.88	9.66	7.18	38.8	718	69.4	6.4	179	2.13	18.5	0.3	5.8	0.4	7.5	0.12	2.66	0.16	74	0.10
L9000N 10750	Soil	0.1	5.80	30.13	15.35	82.6	761	87.3	9.5	450	4.03	37.1	0.5	15.6	1.0	10.7	0.26	4.95	0.34	78	0.12
L9000N 10775	Soil	0.1	4.86	25.67	14.86	66.8	576	51.7	7.1	300	3.45	86.0	0.3	17.4	1.1	16.0	0.08	10.61	0.37	154	0.09
L9000N 10800	Soil	0.1	0.90	7.30	6.78	23.5	738	14.6	2.8	116	1.25	11.4	0.3	1.4	0.2	17.3	0.09	2.56	0.15	52	0.13
L9000N 10825	Soil	0.1	0.93	7.63	7.14	23.8	414	21.1	3.7	175	1.70	26.7	0.3	2.1	0.5	10.4	0.07	0.88	0.17	85	0.13
L9000N 10850	Soil	0.1	1.49	13.20	9.18	31.5	167	31.0	5.2	204	2.29	43.0	0.2	1.8	0.3	16.1	0.11	3.99	0.20	106	0.13
L9000N 10875	Soil	0.1	1.36	52.93	7.09	63.9	411	119.8	23.3	801	3.44	34.0	0.3	4.1	0.3	10.7	0.23	10.36	0.12	60	0.21
L9000N 10900	Soil	0.1	0.35	2.88	6.74	6.0	439	2.9	0.5	32	0.18	1.8	0.2	1.7	0.1	7.6	0.09	0.36	0.15	20	0.08
L9000N 10925	Soil	0.1	0.76	11.07	4.33	21.9	246	23.0	3.2	132	1.88	6.5	0.3	2.3	0.6	6.4	0.11	0.46	0.11	67	0.09
L9000N 10950	Soil	0.2	0.92	46.72	3.26	58.9	293	110.7	14.2	304	2.64	13.8	0.3	3.3	0.7	8.2	0.18	3.09	0.07	54	0.21
L9000N 10975	Soil	0.1	1.21	20.38	4.21	38.1	609	58.3	7.4	175	3.32	12.2	0.3	2.4	0.5	10.0	0.18	1.32	0.10	82	0.16
L9100N 10025	Soil	0.2	9.18	108.4	98.23	94.1	566	170.8	28.2	900	4.07	98.0	2.8	90.9	8.4	81.2	0.22	18.78	1.76	54	0.38
L9100N 10075	Soil	0.1	1.75	21.17	15.62	51.1	381	109.0	10.9	278	3.60	66.7	0.4	5.8	1.7	14.3	0.06	3.56	0.34	105	0.06
L9100N 10100	Soil	0.2	0.98	24.42	10.99	72.6	121	146.6	14.2	780	3.99	61.0	0.2	3.5	0.9	9.4	0.06	2.52	0.16	128	0.12
L9100N 10125	Soil	0.2	1.47	24.49	10.39	62.0	355	140.7	14.0	830	4.40	51.5	0.3	9.0	0.7	7.0	0.09	2.50	0.17	127	0.05
L9100N 10225	Soil	0.2	5.98	94.44	53.24	81.7	248	166.6	27.4	1057	4.21	107.7	1.5	51.6	6.7	44.7	0.24	14.69	1.16	83	0.27
L9100N 10275	Soil	0.1	4.75	19.18	11.13	140.5	119	72.4	10.1	708	1.33	20.5	4.6	8.8	0.4	492.6	0.12	2.07	0.13	29	2.04

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

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Project: NXA-AXEIGOLD
Report Date: November 21, 2007

CERTIFICATE OF ANALYSIS SMI07000190.1

	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
L9000N 10400	Soil	0.068	4.0	76.0	0.66	43.4	0.106	24	0.95	0.018	0.03	0.2	2.9	0.12	0.03	44	0.4	0.07	7.1
L9000N 10425	Soil	0.061	4.0	151.5	1.31	66.6	0.105	<1	1.51	0.013	0.04	0.2	4.9	0.14	<0.02	38	0.4	0.03	7.2
L9000N 10450	Soil	0.068	5.7	218.6	1.49	59.9	0.125	<1	2.06	0.010	0.04	0.3	6.3	0.17	0.03	70	0.7	0.07	8.2
L9000N 10475	Soil	0.060	13.6	137.9	0.84	62.7	0.087	<1	1.63	0.010	0.04	0.3	5.4	0.19	0.03	65	0.8	0.06	8.5
L9000N 10500	Soil	0.035	3.8	147.0	1.27	37.9	0.172	2	1.52	0.010	0.03	0.2	4.6	0.07	0.03	47	0.3	0.02	6.9
L9000N 10525	Soil	0.024	7.1	92.3	0.92	54.6	0.132	<1	1.08	0.011	0.03	0.3	2.6	0.09	0.02	48	0.3	0.05	5.5
L9000N 10550	Soil	0.012	16.1	4.7	0.04	41.1	0.020	21	0.34	0.013	0.03	<0.1	0.5	0.22	<0.02	28	0.2	<0.02	5.0
L9000N 10575	Soil	0.043	27.8	22.1	0.14	112.8	0.031	<1	0.31	0.009	0.08	0.2	0.8	0.21	0.08	98	0.6	0.21	4.8
L9000N 10600	Soil	0.049	301.6	10.2	0.03	121.9	0.010	<1	0.16	0.012	0.04	0.3	0.4	0.18	0.05	25	0.4	0.28	5.3
L9000N 10625	Soil	0.023	19.1	15.0	0.06	85.2	0.024	21	0.34	0.015	0.03	<0.1	0.5	0.17	0.02	28	0.3	0.03	6.4
L9000N 10650	Soil	0.156	8.0	170.8	1.32	83.1	0.075	<1	1.69	0.011	0.04	0.1	4.6	0.08	<0.02	47	0.7	0.06	7.6
L9000N 10675	Soil	0.101	7.3	95.4	0.83	76.3	0.066	<1	1.79	0.016	0.04	0.1	4.2	0.13	0.03	144	0.8	0.05	7.3
L9000N 10700	Soil	0.097	6.6	140.7	1.00	65.5	0.088	1	1.73	0.013	0.04	0.2	4.1	0.08	0.03	101	0.6	0.03	8.6
L9000N 10725	Soil	0.033	8.2	170.4	1.04	65.1	0.063	<1	1.43	0.011	0.03	0.1	3.3	0.14	<0.02	57	0.4	0.05	7.9
L9000N 10750	Soil	0.099	10.2	135.1	1.03	94.4	0.046	1	1.64	0.012	0.06	0.1	3.8	0.18	0.02	89	0.6	0.05	7.4
L9000N 10775	Soil	0.122	12.0	83.1	0.49	140.1	0.095	<1	1.41	0.008	0.04	0.2	3.5	0.19	<0.02	32	0.7	0.07	11.8
L9000N 10800	Soil	0.037	5.6	42.3	0.35	56.2	0.058	1	1.22	0.009	0.03	<0.1	1.9	0.09	<0.02	41	0.2	<0.02	7.8
L9000N 10825	Soil	0.042	5.4	48.6	0.35	53.6	0.109	28	0.88	0.018	0.04	0.2	2.1	0.04	0.05	38	0.3	0.02	10.9
L9000N 10850	Soil	0.086	6.0	56.8	0.40	37.0	0.068	22	1.11	0.014	0.04	0.2	2.5	0.09	0.05	49	0.4	0.06	11.7
L9000N 10875	Soil	0.141	3.7	116.8	1.03	92.2	0.062	29	2.23	0.023	0.07	0.1	3.4	0.11	0.04	100	0.7	0.05	5.3
L9000N 10900	Soil	0.013	5.8	18.7	0.06	32.6	0.047	1	0.31	0.009	0.01	<0.1	0.6	0.04	<0.02	22	<0.1	0.02	5.8
L9000N 10925	Soil	0.036	3.9	58.3	0.37	61.5	0.084	1	1.12	0.011	0.02	0.1	2.5	0.04	0.04	39	0.3	<0.02	8.0
L9000N 10950	Soil	0.096	4.0	97.0	1.09	88.1	0.052	2	2.63	0.019	0.04	0.1	4.4	0.06	0.03	69	0.8	0.03	4.8
L9000N 10975	Soil	0.035	3.1	112.5	0.88	98.9	0.083	2	1.48	0.017	0.04	0.2	3.4	0.04	0.02	70	0.4	0.03	8.0
L9100N 10025	Soil	0.102	41.3	164.6	1.34	265.6	0.059	3	1.40	0.010	0.12	0.3	5.6	0.46	0.02	302	0.9	0.22	4.6
L9100N 10075	Soil	0.108	9.3	149.1	1.82	63.7	0.140	1	1.73	0.009	0.05	0.2	6.5	0.14	0.08	43	0.4	0.05	10.1
L9100N 10100	Soil	0.070	4.9	156.6	2.55	61.0	0.133	1	2.12	0.008	0.05	0.1	7.8	0.16	<0.02	32	0.4	0.03	10.4
L9100N 10125	Soil	0.055	5.5	173.8	2.37	55.1	0.149	1	2.16	0.006	0.05	0.2	6.5	0.15	0.02	55	0.4	0.08	10.7
L9100N 10225	Soil	0.105	26.1	174.6	1.95	84.2	0.109	2	1.81	0.007	0.15	0.3	8.3	0.41	0.02	276	0.7	0.20	6.2
L9100N 10275	Soil	0.048	4.7	103.6	1.06	178.4	0.021	36	0.80	0.018	0.06	0.1	2.1	0.14	0.09	86	1.9	0.06	3.0

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Project: NXA-AXEIGOLD
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CERTIFICATE OF ANALYSIS SMI07000190.1

		Method	WGHT	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	0	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
L9100N 10300	Soil		0.2	1.31	27.63	9.83	62.7	211	130.2	14.1	279	3.74	61.7	0.4	6.4	1.7	6.4	0.15	3.97	0.19	111	0.04
L9100N 10325	Soil		0.2	8.08	62.86	23.32	107.0	891	279.2	32.5	1794	4.38	138.0	2.2	23.1	1.3	104.7	0.48	9.05	0.33	102	0.44
L9100N 10350	Soil		0.2	4.13	64.98	16.72	120.7	410	300.5	28.9	1096	4.68	143.4	1.7	17.4	1.9	88.8	0.23	7.90	0.31	108	0.36
L9100N 10375	Soil		0.2	2.04	25.52	9.24	41.3	134	121.6	10.7	206	4.41	80.9	0.4	5.8	1.4	14.6	0.19	5.14	0.14	97	0.08
L9100N 10400	Soil		0.2	4.97	63.20	12.96	112.8	660	267.3	32.1	1510	4.65	135.4	29.5	16.2	1.3	211.5	0.35	10.30	0.22	102	0.52
L9100N 10425	Soil		0.2	1.88	52.06	13.24	70.1	163	211.9	25.0	420	4.32	538.3	1.0	92.3	3.3	17.6	0.20	9.08	0.17	86	0.07
L9100N 10450	Soil		0.2	4.45	79.94	22.18	88.2	544	291.0	25.0	789	4.02	83.7	5.0	21.7	1.9	325.7	0.25	9.30	0.51	86	1.05
L9100N 10475	Soil		0.5	6.01	75.63	20.01	76.1	240	259.0	33.1	1007	4.46	88.6	2.5	38.3	2.4	35.5	0.23	8.45	0.57	96	0.13
L9100N 10500	Soil		0.4	1.43	18.78	6.60	43.8	667	71.7	9.8	217	4.42	65.2	0.2	4.1	1.0	5.1	0.14	4.74	0.12	104	0.08
L9100N 10525	Soil		0.2	1.23	28.60	6.05	53.2	149	111.1	12.6	225	3.63	64.8	0.2	5.4	1.2	4.2	0.10	5.30	0.13	97	0.07
L9100N 10550	Soil		0.2	1.15	18.80	5.59	47.7	148	96.5	11.9	337	3.76	40.7	0.1	9.1	0.7	5.5	0.09	2.92	0.11	107	0.12
L9100N 10625	Soil		0.2	5.87	40.44	20.51	53.7	391	72.9	10.9	341	4.84	62.8	0.5	5.9	3.3	11.2	0.11	7.32	0.55	134	0.08
L9100N 10650	Soil		0.2	2.50	26.11	14.03	64.1	554	87.1	11.6	349	4.78	48.5	0.4	8.9	2.0	11.8	0.13	5.93	0.26	93	0.11
L9100N 10700	Soil		0.3	3.87	31.47	18.14	66.9	420	110.2	14.1	419	3.52	33.6	0.4	9.5	1.5	14.2	0.13	5.45	0.37	80	0.16
L9100N 10725	Soil		0.2	4.92	38.82	26.00	56.2	1233	82.2	10.5	375	5.02	60.0	0.6	23.8	2.8	15.1	0.13	6.63	0.54	106	0.10
L9100N 10775	Soil		0.2	2.80	39.34	7.79	80.5	324	75.5	12.3	301	4.72	37.9	0.4	5.2	1.4	12.0	0.21	6.92	0.14	87	0.09
L9100N 10800	Soil		0.3	3.28	37.26	9.35	67.2	290	73.5	9.6	377	4.95	40.6	0.3	7.8	0.9	11.3	0.13	9.37	0.16	104	0.10
L9100N 10825	Soil		0.2	1.77	48.43	10.41	62.5	4690	28.6	12.8	1011	4.57	22.5	0.4	10.6	0.5	19.2	0.19	3.96	0.21	87	0.09
L9100N 10875	Soil		0.1	1.39	39.33	5.55	52.3	354	107.7	12.8	288	3.37	41.4	0.4	8.1	1.0	12.1	0.16	4.88	0.11	64	0.17
L9200N 10025	Soil		0.1	6.82	30.42	55.80	57.6	409	67.9	10.9	209	4.60	83.1	1.3	7.7	6.4	147.7	0.06	4.08	2.80	85	0.04
L9200N 10050	Soil		0.1	2.23	21.83	8.03	54.8	137	33.2	6.1	348	3.03	27.4	0.3	6.9	1.1	7.1	0.13	5.27	0.20	89	0.04
L9200N 10075	Soil		I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
L9200N 10100	Soil		0.1	2.16	23.63	18.99	60.5	451	97.2	13.4	1146	4.45	95.0	0.6	14.2	2.2	11.9	0.04	4.24	0.28	144	0.08
L9200N 10125	Soil		0.1	6.88	26.63	38.26	54.4	1448	76.0	9.5	378	3.60	127.0	1.1	26.1	2.7	38.9	0.06	7.50	0.97	83	0.06
L9200N 10150	Soil		0.1	3.13	38.26	21.06	72.3	1182	153.1	19.1	2088	4.40	79.8	1.0	38.1	2.2	24.1	0.33	7.71	0.61	138	0.08
L9200N 10175	Soil		0.1	1.52	25.99	10.16	51.8	559	138.0	12.3	396	3.89	72.6	0.4	3.9	1.3	7.9	0.07	4.16	0.23	131	0.05
L9200N 10200	Soil		0.1	1.26	30.50	6.60	70.0	307	177.9	15.9	745	4.81	64.2	0.3	4.4	1.2	4.3	0.07	4.14	0.16	149	0.03
L9200N 10225	Soil		0.1	1.11	16.39	11.26	40.9	445	87.6	7.9	216	2.54	48.8	0.5	2.5	2.4	14.6	0.10	2.89	0.27	96	0.12
L9200N 10250	Soil		0.1	1.10	15.30	15.79	45.9	688	100.9	9.3	264	2.59	48.5	0.6	2.9	2.2	12.4	0.01	3.08	0.25	89	0.08
L9200N 10275	Soil		0.1	4.59	39.65	23.15	84.7	1445	334.7	15.8	876	3.51	269.3	7.2	18.7	2.4	299.2	0.20	7.54	0.29	91	0.74

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	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
L9100N 10300	Soil	0.041	7.1	222.9	2.00	56.0	0.148	<1	2.38	0.005	0.04	0.2	6.0	0.10	<0.02	30	0.6	0.05	10.9
L9100N 10325	Soil	0.073	14.7	361.3	2.28	223.7	0.045	4	2.91	0.011	0.16	0.2	7.3	0.51	0.03	100	0.9	0.08	10.3
L9100N 10350	Soil	0.048	14.2	362.3	2.80	183.6	0.076	34	3.08	0.013	0.16	0.2	10.3	0.52	0.04	76	0.7	0.11	10.5
L9100N 10375	Soil	0.023	7.6	201.5	1.46	65.1	0.091	2	1.96	0.008	0.04	0.2	6.6	0.12	0.04	63	0.6	0.03	8.4
L9100N 10400	Soil	0.049	11.8	327.1	2.50	128.3	0.087	2	2.69	0.008	0.15	0.1	11.2	0.47	0.03	112	1.4	0.08	8.3
L9100N 10425	Soil	0.032	13.1	284.3	2.13	86.1	0.067	1	2.77	0.007	0.07	0.2	9.5	0.25	<0.02	98	0.7	0.06	7.2
L9100N 10450	Soil	0.060	13.7	268.0	2.35	146.9	0.059	4	2.27	0.009	0.10	0.2	9.1	0.27	0.04	211	1.8	0.11	6.9
L9100N 10475	Soil	0.043	17.6	309.3	2.58	94.3	0.086	2	2.38	0.006	0.08	0.2	11.2	0.27	<0.02	164	1.4	0.10	7.3
L9100N 10500	Soil	0.042	5.2	149.5	1.14	41.8	0.150	<1	1.93	0.007	0.03	0.2	5.6	0.08	0.02	50	0.4	0.05	8.4
L9100N 10525	Soil	0.049	6.7	192.9	1.30	51.3	0.064	1	2.17	0.007	0.04	0.2	6.3	0.10	0.02	44	0.3	<0.02	8.9
L9100N 10550	Soil	0.053	4.3	142.4	1.42	39.9	0.180	<1	1.72	0.009	0.03	0.2	5.1	0.09	<0.02	31	0.4	0.02	7.9
L9100N 10625	Soil	0.118	13.7	117.8	0.90	58.8	0.146	<1	1.71	0.009	0.04	0.3	4.6	0.18	0.03	57	0.5	0.08	11.2
L9100N 10650	Soil	0.080	10.9	128.2	1.26	66.9	0.087	1	1.99	0.009	0.04	0.2	5.1	0.18	<0.02	41	0.4	0.04	8.0
L9100N 10700	Soil	0.151	10.7	138.5	1.28	54.6	0.077	2	1.49	0.011	0.05	0.2	4.1	0.27	<0.02	56	0.8	0.07	6.6
L9100N 10725	Soil	0.182	12.9	118.6	0.92	55.3	0.080	<1	1.61	0.010	0.04	0.3	4.4	0.18	0.02	79	0.7	0.10	8.5
L9100N 10775	Soil	0.079	6.2	132.0	0.87	78.8	0.071	25	2.61	0.014	0.04	0.2	4.9	0.12	0.04	93	0.8	0.03	7.3
L9100N 10800	Soil	0.075	6.2	96.7	0.82	57.2	0.066	2	1.98	0.008	0.03	0.2	5.0	0.08	<0.02	46	0.8	0.03	8.4
L9100N 10825	Soil	0.164	6.3	54.2	0.41	114.8	0.028	2	1.87	0.009	0.05	0.2	3.5	0.13	0.02	219	0.8	0.03	7.9
L9100N 10875	Soil	0.068	5.9	144.0	1.18	65.1	0.065	2	2.03	0.011	0.04	0.2	5.0	0.07	0.02	74	0.7	0.05	5.4
L9200N 10025	Soil	0.184	35.0	106.0	1.29	221.1	0.084	2	1.56	0.020	0.14	0.2	5.7	0.67	0.20	30	1.2	0.26	11.2
L9200N 10050	Soil	0.073	8.9	60.8	0.44	83.0	0.060	1	1.45	0.010	0.03	0.2	3.3	0.14	0.04	46	0.5	0.03	9.7
L9200N 10075	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
L9200N 10100	Soil	0.112	11.4	106.1	2.42	63.7	0.118	<1	2.24	0.010	0.06	0.1	10.4	0.24	0.04	61	0.5	0.05	12.4
L9200N 10125	Soil	0.068	23.7	97.0	1.10	78.1	0.078	27	1.51	0.015	0.06	0.3	4.7	0.35	0.06	80	0.7	0.21	8.8
L9200N 10150	Soil	0.077	17.1	297.4	1.60	183.5	0.173	3	2.27	0.012	0.10	0.2	6.0	0.66	0.03	79	0.4	0.08	15.7
L9200N 10175	Soil	0.058	8.9	237.1	1.99	45.3	0.124	36	1.87	0.015	0.05	0.2	6.3	0.16	<0.02	38	0.3	0.03	10.2
L9200N 10200	Soil	0.053	5.8	293.8	2.64	59.6	0.146	<1	2.42	0.007	0.05	0.2	7.9	0.08	<0.02	35	0.3	0.04	9.7
L9200N 10225	Soil	0.062	11.4	171.1	1.21	78.2	0.141	35	1.27	0.014	0.05	0.2	4.6	0.12	<0.02	35	<0.1	0.04	10.5
L9200N 10250	Soil	0.103	11.8	206.6	1.67	49.2	0.117	40	1.48	0.015	0.06	0.2	4.0	0.16	<0.02	36	0.3	0.06	8.8
L9200N 10275	Soil	0.042	16.7	225.0	2.00	109.7	0.092	3	2.19	0.012	0.10	0.2	7.6	0.30	0.03	119	0.6	0.08	6.8

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34176 Cedar Ave
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Project: NXA-AXEIGOLD
Report Date: November 21, 2007

CERTIFICATE OF ANALYSIS SMI07000190.1

		Method	WGHT	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	0	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
L9200N 10300	Soil		0.1	11.82	95.44	46.77	188.5	2621	573.3	34.2	1843	6.06	328.8	35.4	84.6	4.1	293.5	0.96	20.28	0.64	115	0.72
L9200N 10325	Soil		0.1	1.74	31.78	15.29	51.8	569	126.5	10.5	258	4.76	166.1	0.8	21.8	2.5	14.8	0.27	8.60	0.24	102	0.07
L9200N 10350	Soil		0.1	2.52	54.42	21.83	92.6	501	245.3	21.0	563	7.29	316.1	0.8	23.5	4.2	15.4	0.15	13.41	0.43	179	0.11
L9200N 10375	Soil		0.1	1.78	43.01	13.09	52.9	477	152.3	35.2	5007	2.83	71.2	0.8	3.3	0.3	40.1	0.75	4.28	0.27	86	0.25
L9200N 10400	Soil		0.1	1.10	17.00	6.92	35.9	1331	86.7	8.3	259	2.05	38.6	0.3	1.5	0.5	11.5	0.08	2.95	0.18	84	0.12
L9200N 10425	Soil		0.1	1.03	31.74	5.21	63.1	143	175.9	20.2	927	4.32	47.6	0.2	4.5	0.6	5.8	0.07	4.75	0.12	134	0.13
L9200N 10450	Soil		0.1	1.87	28.02	8.30	40.9	1133	108.3	8.2	265	2.76	51.1	0.5	7.1	0.3	35.3	0.27	6.47	0.21	70	0.30
L9200N 10475	Soil		0.1	3.98	55.66	7.68	106.7	839	175.3	18.6	581	4.95	60.8	0.5	12.7	0.9	8.4	0.35	5.82	0.16	100	0.12
L9200N 10500	Soil		0.1	4.28	56.04	15.78	113.3	2524	213.7	25.3	875	7.97	113.0	0.5	5.6	1.7	22.9	0.67	8.35	0.31	231	0.29
L9200N 10525	Soil		0.1	5.26	141.6	27.81	303.4	1814	131.8	37.5	2405	10.62	67.7	0.8	5.7	1.6	28.8	1.21	8.66	0.47	109	0.24
L9200N 10550	Soil		0.1	11.10	49.38	21.31	108.9	307	50.5	10.7	376	4.68	41.5	0.5	1.4	0.9	12.1	0.11	8.53	0.33	90	0.07
L9200N 10575	Soil		0.1	3.55	47.68	28.70	137.6	1319	230.5	39.2	1256	11.93	38.2	0.5	9.7	1.7	17.7	0.47	49.67	0.26	306	0.47
L9200N 10600	Soil		0.1	1.51	13.17	4.62	32.5	284	17.0	5.4	244	1.75	61.9	0.2	105.6	0.2	6.6	0.09	4.50	0.10	34	0.09
L9200N 10625	Soil		0.1	13.54	86.15	12.16	109.1	738	68.5	15.5	669	5.95	39.5	0.5	3.2	0.9	17.4	0.20	6.56	0.21	75	0.16
L9200N 10650	Soil		0.2	2.34	46.01	6.82	68.9	672	136.5	17.2	388	3.94	31.4	0.4	17.7	1.1	13.4	0.38	4.32	0.11	62	0.20
L9200N 10675	Soil		0.1	1.36	14.81	9.97	30.2	669	8.5	3.1	209	0.97	6.9	0.3	5.2	0.2	53.2	0.17	1.19	0.18	50	0.30
L9200N 10700	Soil		0.1	2.15	21.09	8.14	75.5	364	35.4	6.3	316	3.14	31.7	0.3	27.6	0.5	17.5	0.11	2.60	0.18	103	0.18
L9200N 10725	Soil		0.1	1.64	13.44	7.51	30.3	306	22.0	3.3	100	1.29	13.4	0.3	7.9	0.2	11.0	0.14	5.76	0.17	57	0.08
L9200N 10750	Soil		0.1	0.67	11.27	6.35	34.3	513	7.3	3.5	220	1.59	5.9	0.3	1.1	<0.1	33.0	0.16	0.90	0.09	43	0.33
L9200N 10775	Soil		0.1	2.11	31.60	7.96	57.9	905	63.3	9.7	274	3.40	23.5	0.4	2.6	0.2	22.8	0.13	5.86	0.13	98	0.14
L9200N 10800	Soil		0.1	1.44	19.71	6.85	41.0	128	12.5	7.6	162	2.09	18.0	0.2	2.5	0.2	15.6	0.07	2.26	0.14	103	0.09
L9200N 10825	Soil		0.1	1.66	36.33	6.85	52.4	200	60.3	9.8	470	4.24	29.2	0.3	2.9	0.4	9.4	0.10	4.08	0.13	91	0.10
L9200N 10900	Soil		0.1	1.78	21.15	6.72	48.6	333	80.8	10.1	378	5.57	25.9	0.3	128.4	0.7	8.4	0.08	4.71	0.14	165	0.23
L9200N 10925	Soil		0.1	0.42	2.50	6.98	9.1	78	6.3	1.3	64	0.39	2.4	0.2	1.2	0.3	16.2	0.03	0.46	0.16	33	0.10
L9200N 10950	Soil		0.1	1.94	34.69	5.59	61.1	704	78.4	10.7	322	5.18	13.2	0.4	3.5	0.6	8.7	0.26	0.93	0.11	103	0.17
L9200N 10975	Soil		0.1	1.77	28.28	5.84	44.8	569	49.7	6.8	300	3.79	14.1	0.3	2.3	0.4	7.2	0.14	0.94	0.15	128	0.10
L9200N 11000	Soil		0.1	4.53	25.18	8.08	64.8	447	60.5	21.5	2068	2.78	11.5	0.4	0.9	0.6	18.3	0.28	1.01	0.20	79	0.19
L9300N 10025	Soil		0.1	5.76	18.82	41.13	45.9	615	48.2	6.8	236	2.66	130.1	1.2	26.7	4.7	26.1	0.05	5.76	0.95	83	0.05
L9300N 10050	Soil		0.1	3.64	28.72	27.42	83.1	763	131.9	14.7	630	4.81	125.9	0.7	19.9	3.2	24.4	0.07	7.10	0.46	132	0.08
L9300N 10075	Soil		0.1	4.89	29.68	23.55	55.5	1080	83.0	10.2	419	3.18	205.8	1.0	35.2	1.3	26.1	0.09	12.25	0.35	71	0.08

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

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34176 Cedar Ave
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Project: NXA-AXEIGOLD
Report Date: November 21, 2007

CERTIFICATE OF ANALYSIS SMI07000190.1

	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
L9200N 10300	Soil	0.140	54.7	464.9	2.92	363.1	0.080	7	4.44	0.023	0.29	0.5	16.3	1.18	0.07	425	1.6	0.16	11.5
L9200N 10325	Soil	0.041	13.9	253.5	1.49	96.3	0.078	1	1.95	0.009	0.06	0.2	5.8	0.24	<0.02	73	0.4	0.09	9.1
L9200N 10350	Soil	0.131	17.0	389.3	2.70	92.1	0.090	2	2.89	0.016	0.11	0.2	10.0	0.37	0.02	76	0.5	0.09	13.7
L9200N 10375	Soil	0.070	22.1	185.2	1.07	364.1	0.055	38	1.58	0.022	0.09	<0.1	4.1	0.75	0.04	66	0.3	0.06	8.0
L9200N 10400	Soil	0.049	9.8	154.0	1.03	58.3	0.092	35	1.23	0.015	0.05	0.2	3.8	0.17	<0.02	39	0.2	0.05	9.7
L9200N 10425	Soil	0.105	6.1	351.2	2.52	47.8	0.102	1	2.45	0.007	0.06	0.2	7.5	0.19	<0.02	58	0.3	0.04	10.3
L9200N 10450	Soil	0.095	9.9	171.4	0.81	169.6	0.046	2	1.11	0.009	0.05	0.2	2.5	0.24	0.02	90	0.4	0.08	8.0
L9200N 10475	Soil	0.126	6.1	292.8	2.09	73.6	0.081	2	2.38	0.009	0.06	0.2	6.6	0.16	0.02	113	0.9	0.03	7.3
L9200N 10500	Soil	0.189	10.1	427.2	2.71	196.7	0.147	2	3.04	0.016	0.11	0.2	10.3	0.21	0.03	93	0.8	0.12	17.5
L9200N 10525	Soil	0.160	8.9	144.1	2.75	255.8	0.015	2	4.54	0.015	0.07	0.2	6.6	0.21	0.03	86	1.8	0.17	13.0
L9200N 10550	Soil	0.109	8.6	57.0	0.54	53.1	0.070	1	1.70	0.013	0.04	0.3	2.8	0.15	0.03	35	0.5	0.07	12.3
L9200N 10575	Soil	0.088	7.2	518.0	4.57	128.7	0.610	2	5.66	0.052	0.07	0.3	11.2	0.13	0.05	148	0.6	0.14	23.0
L9200N 10600	Soil	0.046	10.6	22.9	0.08	35.8	0.035	27	0.30	0.014	0.02	0.1	1.2	0.09	<0.02	22	0.1	<0.02	2.9
L9200N 10625	Soil	0.130	4.6	73.5	1.13	49.9	0.113	1	2.15	0.008	0.03	0.2	3.8	0.12	0.02	66	0.6	0.05	7.6
L9200N 10650	Soil	0.090	5.5	186.9	1.69	69.2	0.103	2	2.76	0.012	0.04	0.2	4.3	0.08	0.03	114	0.5	0.03	4.9
L9200N 10675	Soil	0.032	5.6	15.3	0.22	59.6	0.096	27	1.46	0.016	0.04	0.2	1.7	0.22	<0.02	28	0.2	<0.02	8.8
L9200N 10700	Soil	0.087	5.4	52.4	0.44	82.2	0.095	3	1.11	0.011	0.03	0.2	2.2	0.10	<0.02	35	0.3	0.03	9.2
L9200N 10725	Soil	0.033	9.0	43.7	0.27	92.3	0.030	<1	1.26	0.009	0.03	0.2	1.8	0.14	<0.02	24	0.3	0.03	7.5
L9200N 10750	Soil	0.046	5.1	13.9	0.36	120.9	0.049	16	1.89	0.023	0.04	<0.1	1.4	0.17	0.03	44	0.2	<0.02	7.1
L9200N 10775	Soil	0.079	6.3	104.0	0.75	80.0	0.076	23	1.78	0.022	0.05	0.2	3.0	0.14	0.03	87	0.6	0.08	8.3
L9200N 10800	Soil	0.049	4.3	17.6	0.10	46.6	0.012	3	0.95	0.010	0.02	0.2	2.4	0.06	<0.02	35	0.1	0.04	9.1
L9200N 10825	Soil	0.081	4.0	86.9	0.64	59.9	0.075	1	1.52	0.013	0.03	0.2	3.0	0.08	<0.02	52	0.4	0.02	8.0
L9200N 10900	Soil	0.316	3.0	160.3	1.08	56.0	0.120	2	1.78	0.022	0.06	0.2	4.0	0.02	0.02	82	0.4	0.04	11.3
L9200N 10925	Soil	0.019	5.1	24.2	0.17	20.4	0.087	1	0.69	0.008	0.01	<0.1	1.3	0.07	<0.02	11	<0.1	<0.02	9.6
L9200N 10950	Soil	0.119	3.8	119.1	0.88	80.5	0.082	1	2.10	0.026	0.05	0.1	3.9	0.05	0.03	78	0.4	0.05	8.6
L9200N 10975	Soil	0.081	3.4	90.4	0.71	63.8	0.127	1	1.45	0.015	0.03	0.2	3.3	0.06	0.03	55	0.4	0.07	9.6
L9200N 11000	Soil	0.052	5.4	75.5	0.78	183.6	0.078	<1	1.53	0.014	0.06	<0.1	3.1	0.14	<0.02	29	0.2	<0.02	8.7
L9300N 10025	Soil	0.084	23.7	84.5	0.80	86.3	0.135	1	0.97	0.014	0.06	0.3	3.2	0.28	0.06	54	0.5	0.12	10.7
L9300N 10050	Soil	0.090	13.3	178.3	1.88	83.5	0.133	2	1.86	0.011	0.06	0.2	6.5	0.24	0.04	52	0.5	0.14	10.7
L9300N 10075	Soil	0.096	23.3	107.4	0.90	99.6	0.035	1	1.09	0.009	0.06	0.2	2.6	0.51	0.03	76	0.3	0.16	7.7

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Client: **Caracle Creek Int'l Consulting (BC)**
34176 Cedar Ave
Abbotsford BC V2S 2W1 Canada

Project: NXA-AXEIGOLD
Report Date: November 21, 2007

CERTIFICATE OF ANALYSIS SMI07000190.1

	Method	WGHT	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
L9300N 10100	Soil	0.1	2.14	12.10	15.97	26.3	366	52.6	4.8	148	1.78	93.7	0.6	34.1	2.6	15.5	0.04	8.37	0.38	69	0.02
L9300N 10125	Soil	0.1	1.81	35.78	13.54	64.6	410	184.6	14.6	378	4.87	145.6	0.5	30.4	2.7	12.4	0.06	8.29	0.23	115	0.04
L9300N 10150	Soil	0.1	1.85	18.90	10.19	41.9	291	74.5	7.6	244	3.32	125.2	0.3	21.6	1.9	9.4	0.03	5.88	0.21	125	0.03
L9300N 10175	Soil	0.1	1.79	41.21	7.74	79.6	392	158.0	16.4	472	4.85	125.2	0.4	8.3	1.7	6.0	0.14	5.05	0.16	138	0.03
L9300N 10200	Soil	0.1	1.57	52.92	9.15	75.1	139	210.4	23.2	788	4.61	100.0	0.4	6.4	1.4	6.7	0.20	5.01	0.17	128	0.04
L9300N 10225	Soil	0.1	1.68	36.39	13.06	64.1	241	171.4	16.2	777	5.31	85.0	0.5	7.0	1.3	9.3	0.11	4.48	0.23	140	0.06
L9300N 10250	Soil	0.2	1.63	29.44	22.81	58.8	923	139.4	12.7	462	3.36	84.7	0.8	14.8	2.0	13.0	0.04	6.33	0.29	82	0.04
L9300N 10275	Soil	0.1	1.33	9.68	25.10	23.9	701	44.7	4.0	97	1.69	79.3	0.9	11.1	1.8	13.0	0.06	3.83	0.38	49	0.04
L9300N 10300	Soil	0.2	2.02	28.71	20.50	52.0	562	111.9	11.7	689	2.91	130.1	0.9	17.8	1.2	14.9	0.07	10.44	0.36	63	0.03
L9300N 10325	Soil	0.1	0.92	17.14	14.00	66.2	335	82.8	9.1	336	3.40	50.3	0.8	7.8	2.6	12.8	0.09	3.19	0.28	110	0.10
L9300N 10350	Soil	0.1	5.15	31.80	13.97	73.4	490	154.2	16.2	824	4.05	143.9	1.1	9.2	2.6	19.1	0.16	8.33	0.29	97	0.12
L9300N 10375	Soil	0.1	2.19	38.74	8.94	65.1	348	209.0	17.8	451	4.63	95.1	0.4	6.9	1.2	8.3	0.22	5.55	0.17	115	0.08
L9300N 10400	Soil	0.1	1.02	33.76	6.69	60.8	987	167.5	15.9	422	3.95	53.9	0.3	4.5	1.0	7.3	0.12	4.37	0.13	101	0.11
L9300N 10425	Soil	0.2	1.16	16.76	7.80	38.4	446	88.4	8.0	305	2.30	58.9	0.2	10.1	0.7	6.6	0.09	5.25	0.20	97	0.08
L9300N 10450	Soil	0.1	1.03	51.13	4.78	68.5	50	242.7	22.8	574	5.04	56.8	0.3	5.5	0.9	4.2	0.15	5.17	0.11	114	0.08
L9300N 10475	Soil	0.1	1.49	32.39	4.69	53.7	581	112.1	12.7	367	4.31	55.9	0.3	6.1	0.5	4.2	0.19	4.76	0.12	89	0.08
L9300N 10500	Soil	0.4	4.03	18.99	5.17	50.6	1195	59.9	7.6	222	2.76	40.3	0.2	4.3	0.6	5.6	0.21	3.04	0.13	74	0.12
L9300N 10525	Soil	0.2	3.37	46.08	14.44	88.5	322	53.4	10.2	368	3.70	60.0	0.2	5.7	0.7	6.4	0.22	14.96	0.25	30	0.04
L9300N 10550	Soil	0.2	2.12	57.03	14.23	65.4	1307	17.3	5.1	185	3.99	13.3	0.2	1.6	1.3	3.9	0.11	2.18	0.47	67	0.02
L9300N 10575	Soil	0.2	2.64	40.76	9.06	47.3	1229	23.8	6.0	316	2.63	21.5	0.2	4.6	0.5	4.5	0.13	4.39	0.23	39	0.02
L9300N 10600	Soil	0.2	1.15	18.13	7.86	38.6	731	75.0	8.3	204	2.92	33.5	0.2	3.8	0.9	6.3	0.15	4.87	0.14	82	0.11
L9300N 10625	Soil	0.4	1.02	9.94	8.47	37.1	998	51.9	7.3	202	2.51	17.9	0.2	10.3	0.9	7.2	0.11	3.32	0.14	83	0.13
L9300N 10650	Soil	0.1	1.49	26.12	6.15	58.7	206	108.4	14.1	316	5.32	24.6	0.3	3.8	0.7	6.4	0.16	4.57	0.09	98	0.14
L9300N 10675	Soil	0.1	1.60	16.31	12.20	40.6	417	24.0	5.6	371	3.82	13.1	0.4	0.5	0.7	24.5	0.18	1.83	0.21	89	0.15
L9300N 10700	Soil	0.2	1.18	10.15	11.87	32.6	180	5.9	3.3	373	1.16	5.7	0.2	19.5	0.2	24.9	0.17	1.34	0.16	47	0.19
L9300N 10725	Soil	0.4	2.47	26.15	10.85	75.3	453	54.3	9.1	317	4.15	32.6	0.3	6.1	1.3	10.3	0.29	4.46	0.20	72	0.10
L9300N 10750	Soil	0.2	2.72	26.71	7.69	69.5	278	66.9	8.0	215	3.25	32.1	0.4	8.3	0.8	12.2	0.20	6.01	0.15	78	0.16
L9300N 10775	Soil	0.4	2.93	23.91	7.23	69.2	139	50.3	7.4	336	2.73	21.8	0.3	7.4	0.4	12.5	0.13	6.46	0.15	80	0.12
L9300N 10800	Soil	0.2	7.25	41.15	13.79	74.3	622	56.9	8.1	491	3.05	67.7	0.4	1.7	0.2	17.8	0.18	4.26	0.36	98	0.15
L9300N 10825	Soil	0.2	1.66	23.38	8.01	43.0	330	27.3	7.1	391	2.75	17.2	0.2	1.5	0.3	14.0	0.19	3.03	0.16	99	0.11

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	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
L9300N 10100	Soil	0.039	17.6	86.6	0.58	62.5	0.054	2	1.02	0.007	0.03	0.3	2.5	0.42	<0.02	25	0.2	0.12	9.4
L9300N 10125	Soil	0.052	11.6	272.3	2.49	67.0	0.127	2	2.29	0.010	0.07	0.3	7.6	0.25	<0.02	45	0.3	0.09	9.6
L9300N 10150	Soil	0.046	12.2	136.6	1.24	42.1	0.060	2	1.49	0.010	0.03	0.2	6.0	0.25	<0.02	33	0.3	0.08	11.8
L9300N 10175	Soil	0.054	7.7	290.7	2.76	40.0	0.099	<1	3.05	0.008	0.05	0.2	10.9	0.18	<0.02	48	0.4	0.08	10.1
L9300N 10200	Soil	0.034	7.3	310.9	3.16	46.6	0.122	2	3.00	0.008	0.10	0.2	10.8	0.23	<0.02	40	0.5	0.05	9.4
L9300N 10225	Soil	0.061	9.2	301.3	2.67	45.6	0.115	2	2.49	0.010	0.06	0.3	8.3	0.15	<0.02	55	0.4	0.09	9.8
L9300N 10250	Soil	0.049	15.7	223.6	1.87	61.9	0.080	3	1.83	0.009	0.09	0.2	4.5	0.24	0.02	53	0.3	0.09	7.6
L9300N 10275	Soil	0.062	20.1	91.1	0.54	72.4	0.066	1	0.83	0.007	0.06	0.2	1.7	0.26	<0.02	33	0.3	0.09	7.6
L9300N 10300	Soil	0.090	18.5	156.0	1.07	65.1	0.027	2	1.35	0.007	0.09	0.2	2.5	0.58	0.02	35	0.3	0.10	7.4
L9300N 10325	Soil	0.049	17.1	143.7	2.21	73.8	0.131	1	2.03	0.011	0.07	0.1	7.4	0.22	<0.02	38	0.2	0.07	12.7
L9300N 10350	Soil	0.070	13.8	261.6	1.91	106.1	0.087	2	1.96	0.009	0.09	0.2	6.4	0.30	<0.02	41	0.3	0.07	9.2
L9300N 10375	Soil	0.038	7.2	316.6	2.84	42.2	0.137	2	2.53	0.008	0.06	0.1	8.3	0.17	<0.02	31	0.4	0.06	8.8
L9300N 10400	Soil	0.056	7.2	292.9	2.50	38.9	0.102	1	2.33	0.009	0.05	0.1	7.3	0.14	0.02	64	0.3	0.04	8.5
L9300N 10425	Soil	0.045	8.3	147.2	0.89	52.0	0.102	1	1.16	0.008	0.05	0.2	3.6	0.19	<0.02	26	0.2	0.04	10.0
L9300N 10450	Soil	0.029	6.1	387.5	3.20	47.8	0.123	2	3.13	0.008	0.08	0.1	9.8	0.14	<0.02	28	0.5	0.05	8.7
L9300N 10475	Soil	0.057	5.4	198.4	1.48	35.7	0.068	1	2.18	0.008	0.05	0.1	5.1	0.14	0.02	87	0.5	0.04	7.6
L9300N 10500	Soil	0.085	6.4	128.6	0.95	46.8	0.074	<1	1.56	0.009	0.04	0.2	4.2	0.37	<0.02	47	0.6	0.04	7.1
L9300N 10525	Soil	0.128	8.9	35.2	0.20	43.1	0.012	<1	0.65	0.008	0.03	0.1	2.5	0.13	<0.02	32	0.9	0.06	3.8
L9300N 10550	Soil	0.128	7.2	25.9	0.64	51.9	0.003	1	1.77	0.006	0.02	0.1	2.2	0.07	0.02	80	1.2	0.14	7.9
L9300N 10575	Soil	0.072	10.8	30.6	0.20	30.2	0.006	2	0.86	0.006	0.02	0.1	1.4	0.14	<0.02	32	0.5	0.07	6.2
L9300N 10600	Soil	0.036	6.2	140.2	0.96	60.5	0.135	2	1.50	0.012	0.03	0.2	3.7	0.13	<0.02	46	0.2	0.04	7.3
L9300N 10625	Soil	0.039	6.3	125.3	0.97	59.0	0.171	1	1.62	0.011	0.03	0.2	4.1	0.12	<0.02	33	0.2	<0.02	8.6
L9300N 10650	Soil	0.068	3.4	204.6	1.55	42.4	0.161	<1	2.24	0.013	0.03	0.2	4.3	0.05	<0.02	61	0.5	0.05	7.7
L9300N 10675	Soil	0.156	3.1	41.7	0.43	65.9	0.153	<1	1.83	0.009	0.03	0.1	1.9	0.08	0.02	42	0.3	<0.02	10.5
L9300N 10700	Soil	0.032	4.2	13.6	0.30	123.4	0.134	1	1.37	0.008	0.06	<0.1	1.5	0.12	<0.02	21	<0.1	0.02	7.0
L9300N 10725	Soil	0.088	7.5	82.1	0.85	87.1	0.099	1	1.68	0.013	0.05	0.2	2.9	0.12	<0.02	41	0.4	0.05	8.1
L9300N 10750	Soil	0.073	7.4	103.7	0.78	70.5	0.067	1	1.61	0.011	0.05	0.2	3.2	0.14	0.03	64	0.5	0.05	7.5
L9300N 10775	Soil	0.047	7.0	62.8	0.48	113.3	0.041	<1	1.42	0.007	0.06	0.1	2.0	0.11	<0.02	32	0.4	0.07	7.9
L9300N 10800	Soil	0.082	8.0	87.2	0.38	135.2	0.037	19	1.21	0.015	0.06	0.2	2.3	0.19	<0.02	54	0.5	0.10	9.7
L9300N 10825	Soil	0.055	3.9	43.4	0.32	47.6	0.078	1	1.05	0.010	0.02	0.2	2.2	0.06	0.02	33	0.4	0.05	8.4

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	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
L9300N 10850	Soil	0.2	1.33	18.11	6.63	35.2	112	34.9	7.9	411	2.01	17.4	0.2	0.6	0.1	11.3	0.05	3.32	0.13	88	0.09
L9300N 10875	Soil	0.2	1.63	15.20	5.38	34.0	201	53.8	6.6	196	3.15	10.2	0.3	2.6	0.6	5.4	0.05	1.10	0.13	94	0.12
L9300N 10900	Soil	0.4	0.95	18.89	4.31	33.3	1374	80.1	8.6	164	3.83	13.6	0.3	6.9	0.5	6.7	0.11	0.66	0.08	85	0.13
L9300N 10925	Soil	0.2	0.44	5.16	5.31	10.1	411	12.2	2.6	78	0.77	3.2	0.3	1.9	0.1	5.3	0.12	0.29	0.12	34	0.07
L9300N 10950	Soil	0.4	1.48	39.77	3.98	51.5	1894	115.1	13.4	272	4.38	16.9	0.4	6.0	0.7	8.3	0.17	1.26	0.14	78	0.20
L9300N 10975	Soil	0.4	2.97	89.50	4.37	158.6	556	340.2	26.7	765	4.40	23.0	0.8	4.9	0.3	25.9	0.32	2.14	0.12	85	0.37
L9300N 11000	Soil	0.4	1.28	22.81	5.52	27.2	255	46.3	7.7	171	1.68	10.8	0.4	2.8	0.2	14.1	0.27	0.98	0.14	52	0.20
L9400N 100025	Soil	0.1	8.95	35.90	26.66	65.3	302	22.1	11.0	506	3.50	321.4	1.5	74.1	3.3	33.5	0.07	20.97	0.36	43	0.02
L9400N 100050	Soil	0.8	8.06	31.05	27.75	51.0	154	33.7	9.7	331	3.09	275.7	1.1	71.8	1.1	39.3	0.05	21.87	0.36	38	0.03
L9400N 100075	Soil	1	4.75	15.63	31.21	33.0	489	44.4	5.7	130	2.44	226.7	1.2	42.7	3.9	35.4	0.03	20.31	0.46	34	0.02
L9400N 100100	Soil	0.6	5.39	43.65	31.60	71.5	608	153.3	17.0	238	6.12	948.3	1.0	214.9	3.9	40.1	0.12	33.26	0.59	66	<0.01
L9400N 100125	Soil	1	5.30	44.98	26.30	66.8	1097	135.6	16.3	217	5.36	691.6	1.0	231.3	4.9	32.7	0.19	28.13	0.42	79	<0.01
L9400N 100150	Soil	0.6	2.35	18.98	13.33	37.8	753	68.4	8.9	364	3.63	125.2	0.4	7.5	2.4	9.5	0.06	6.85	0.29	135	0.01
L9400N 100175	Soil	0.8	1.77	26.66	9.32	61.0	342	123.1	16.0	1522	4.27	93.8	0.3	11.4	0.5	8.6	0.09	4.13	0.20	157	0.04
L9400N 100200	Soil	0.6	1.11	15.11	8.21	59.2	261	105.0	9.5	412	3.59	36.9	0.3	3.5	0.9	7.7	0.05	2.17	0.21	121	0.05
L9400N 100225	Soil	0.6	1.13	17.52	9.80	52.3	177	131.8	11.2	379	3.44	50.5	0.5	2.1	1.5	7.3	0.06	2.74	0.20	107	0.03
L9400N 100250	Soil	0.6	1.28	17.05	13.12	40.1	183	103.2	8.7	325	3.93	65.9	0.6	4.2	2.3	7.7	0.11	3.59	0.24	125	0.04
L9400N 100275	Soil	1	1.48	23.59	5.99	46.4	1000	143.1	12.1	338	3.38	63.9	0.2	6.8	0.8	6.6	0.10	6.21	0.18	102	0.03
L9400N 100300	Soil	0.6	0.95	27.46	5.40	69.9	1148	295.2	21.5	482	4.45	12.1	0.1	1.6	0.6	2.8	0.09	1.49	0.15	145	0.03
L9400N 100325	Soil	0.6	1.32	32.19	5.19	63.5	271	189.4	14.8	494	3.74	19.3	0.1	1.4	0.5	4.3	0.05	2.69	0.14	158	0.02
L9400N 100350	Soil	1	2.33	37.52	8.90	55.5	662	158.9	12.3	435	4.53	120.8	0.3	6.0	0.8	11.4	0.08	9.34	0.26	122	0.07
L9400N 100375	Soil	0.6	1.26	28.51	7.83	55.3	482	167.3	15.8	369	4.82	71.8	0.4	7.0	1.7	8.0	0.12	4.82	0.14	112	0.09
L9400N 100400	Soil	0.6	1.32	26.92	7.11	53.5	432	152.8	15.1	448	4.61	83.1	0.2	1.5	1.0	7.3	0.06	3.75	0.15	120	0.10
L9400N 100425	Soil	0.6	1.13	23.35	6.71	45.3	303	132.7	12.1	377	3.98	65.0	0.2	3.5	1.0	5.0	0.09	4.84	0.16	123	0.05
L9400N 100450	Soil	0.8	1.04	28.74	4.96	59.4	344	168.9	14.9	410	4.54	53.6	0.3	2.7	0.5	5.3	0.13	3.42	0.11	123	0.06
L9400N 100475	Soil	0.8	1.18	19.65	5.64	44.4	316	108.8	11.4	624	4.72	59.2	0.2	2.8	0.5	6.4	0.09	3.37	0.13	134	0.13
L9400N 100500	Soil	0.6	1.11	12.02	5.12	33.0	1095	58.4	6.6	157	2.65	57.2	0.2	5.4	0.8	5.0	0.16	2.65	0.13	88	0.09
L9400N 100525	Soil	0.6	4.36	21.94	6.28	75.7	1351	63.7	8.1	547	3.34	42.2	0.3	2.9	0.1	10.9	0.27	2.29	0.13	94	0.10
L9400N 100550	Soil	0.6	6.10	26.16	7.30	91.9	2089	25.6	4.2	95	1.86	17.7	0.3	7.9	0.3	6.2	0.24	3.00	0.18	48	0.05
L9400N 100575	Soil	0.8	5.54	78.47	23.04	153.6	858	74.1	13.9	472	5.50	101.3	0.4	33.1	1.1	7.6	0.65	6.66	0.56	42	0.04

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Project: NXA-AXEIGOLD
Report Date: November 21, 2007

CERTIFICATE OF ANALYSIS SMI07000190.1

	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
L9300N 10850	Soil	0.043	5.5	65.1	0.35	45.1	0.035	20	0.89	0.018	0.03	0.1	2.1	0.08	<0.02	23	0.3	<0.02	8.3
L9300N 10875	Soil	0.085	3.0	128.6	0.82	62.0	0.099	<1	1.31	0.015	0.04	0.2	2.8	0.03	0.03	68	0.5	0.06	8.9
L9300N 10900	Soil	0.059	2.4	153.1	1.01	77.9	0.085	<1	1.79	0.015	0.04	0.2	3.7	0.03	0.03	96	0.5	0.02	7.1
L9300N 10925	Soil	0.020	3.8	33.7	0.22	47.5	0.081	1	0.63	0.009	0.02	<0.1	1.0	0.05	0.05	32	0.1	<0.02	6.0
L9300N 10950	Soil	0.069	3.4	158.2	1.45	98.0	0.105	2	2.57	0.020	0.06	0.2	4.8	0.04	0.03	86	0.8	0.04	7.1
L9300N 10975	Soil	0.073	5.9	183.2	1.87	268.1	0.075	2	3.17	0.018	0.13	0.1	6.2	0.14	0.03	66	0.6	0.06	8.9
L9300N 11000	Soil	0.039	5.1	61.3	0.52	89.2	0.074	3	1.17	0.012	0.04	<0.1	2.2	0.08	0.02	46	0.4	0.03	8.0
L9400N 100025	Soil	0.094	44.7	12.8	0.11	77.1	0.012	5	0.65	0.008	0.08	0.3	2.3	0.78	0.03	35	0.5	0.17	6.5
L9400N 100050	Soil	0.131	38.6	16.3	0.11	68.2	0.006	7	0.58	0.008	0.07	0.4	1.0	0.64	0.04	67	0.5	0.15	5.1
L9400N 100075	Soil	0.093	25.2	32.6	0.17	64.2	0.010	5	0.59	0.008	0.05	0.4	1.6	0.51	0.04	68	0.4	0.16	5.6
L9400N 100100	Soil	0.138	15.9	100.5	0.30	103.6	0.006	2	1.05	0.009	0.08	0.4	3.7	0.91	0.06	59	0.8	0.27	6.7
L9400N 100125	Soil	0.063	17.3	112.8	0.43	79.3	0.007	<1	1.44	0.007	0.07	0.4	4.7	0.92	0.05	88	0.7	0.24	6.8
L9400N 100150	Soil	0.060	14.2	121.9	0.96	47.7	0.049	5	1.38	0.007	0.03	0.2	5.3	0.28	<0.02	47	0.4	0.08	11.4
L9400N 100175	Soil	0.078	7.6	207.8	2.14	51.9	0.094	4	2.00	0.009	0.05	0.1	6.5	0.23	<0.02	64	0.4	0.06	12.2
L9400N 100200	Soil	0.060	8.9	197.3	2.08	46.4	0.136	7	2.04	0.009	0.04	0.2	6.0	0.09	<0.02	28	0.5	0.07	12.1
L9400N 100225	Soil	0.097	8.8	251.8	2.26	47.2	0.112	24	2.01	0.011	0.05	0.2	5.3	0.09	<0.02	25	0.4	0.07	9.1
L9400N 100250	Soil	0.076	11.2	212.7	1.57	55.3	0.137	5	1.81	0.007	0.04	0.3	4.3	0.12	<0.02	42	0.5	0.07	11.2
L9400N 100275	Soil	0.045	8.6	269.6	1.88	54.0	0.078	3	1.90	0.006	0.04	0.1	5.9	0.23	<0.02	51	0.5	0.08	10.2
L9400N 100300	Soil	0.044	2.2	367.4	4.39	21.6	0.201	3	3.19	0.007	0.05	<0.1	10.3	0.09	<0.02	37	0.5	0.03	11.1
L9400N 100325	Soil	0.042	4.5	239.4	2.27	42.5	0.071	4	1.93	0.007	0.04	<0.1	7.6	0.16	<0.02	18	0.5	0.04	12.1
L9400N 100350	Soil	0.090	9.9	195.5	1.28	82.2	0.050	4	1.53	0.008	0.05	0.2	5.4	0.27	0.02	74	0.5	0.08	9.6
L9400N 100375	Soil	0.043	8.0	309.5	2.42	42.5	0.136	3	2.55	0.008	0.04	0.1	8.1	0.13	<0.02	57	0.7	0.04	8.1
L9400N 100400	Soil	0.081	7.3	261.4	2.08	39.2	0.130	21	2.09	0.015	0.05	0.2	6.9	0.21	<0.02	43	0.5	0.06	8.7
L9400N 100425	Soil	0.037	7.8	253.9	1.80	45.3	0.119	4	2.05	0.007	0.04	0.2	6.1	0.19	<0.02	39	0.4	0.05	10.6
L9400N 100450	Soil	0.045	6.5	340.6	2.61	39.0	0.110	20	2.96	0.014	0.05	0.1	7.1	0.14	<0.02	77	0.5	0.03	9.6
L9400N 100475	Soil	0.116	5.1	204.4	1.60	74.3	0.102	3	1.70	0.009	0.04	0.1	5.3	0.15	<0.02	57	0.4	0.04	9.3
L9400N 100500	Soil	0.118	6.0	124.5	0.90	42.8	0.079	4	1.26	0.009	0.04	0.2	4.0	0.17	<0.02	72	0.6	0.04	8.5
L9400N 100525	Soil	0.149	6.8	127.9	0.95	86.7	0.047	18	1.60	0.016	0.05	0.1	2.4	0.36	0.03	45	1.0	0.03	7.3
L9400N 100550	Soil	0.067	12.0	41.3	0.20	63.3	0.014	4	1.25	0.009	0.03	<0.1	1.6	0.48	<0.02	96	1.3	0.04	5.7
L9400N 100575	Soil	0.175	9.3	63.3	0.36	51.9	0.016	1	1.26	0.009	0.03	0.1	3.3	0.25	0.02	87	2.3	0.12	4.2

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Project: NXA-AXEIGOLD
Report Date: November 21, 2007

CERTIFICATE OF ANALYSIS SMI07000190.1

Method		WGHT	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
L9400N 100600	Soil	0.6	2.88	59.92	9.89	87.9	898	25.7	8.3	156	3.00	45.9	0.2	3.5	0.7	5.9	0.13	2.69	0.45	29	0.02
L9400N 100625	Soil	1	1.08	22.77	5.14	66.9	640	122.8	16.1	402	4.24	29.4	0.2	5.1	0.8	7.7	0.31	3.64	0.08	101	0.22
L9400N 100650	Soil	1	1.51	13.13	8.62	42.6	867	68.2	9.6	345	3.79	27.7	0.2	5.6	0.9	6.6	0.17	4.02	0.13	115	0.12
L9400N 100675	Soil	0.6	2.72	35.96	7.70	66.3	482	69.2	13.2	523	5.29	127.8	0.2	85.8	0.9	7.9	0.13	10.90	0.15	86	0.12
L9400N 100700	Soil	0.6	1.79	21.16	7.63	48.0	339	41.9	7.2	300	2.91	24.0	0.2	9.4	0.6	12.8	0.07	2.17	0.17	96	0.11
L9400N 100725	Soil	0.6	1.65	17.11	9.63	40.3	396	15.1	4.8	540	2.34	11.8	0.3	0.8	0.2	44.6	0.12	1.37	0.18	75	0.25
L9400N 100750	Soil	0.6	2.26	26.37	6.50	62.9	739	54.4	7.3	222	3.52	33.6	0.3	8.4	0.7	9.2	0.21	5.08	0.14	68	0.08
L9400N 100775	Soil	0.6	6.24	11.89	27.03	21.5	321	12.9	3.6	71	1.22	46.4	1.0	32.2	2.6	45.1	0.04	4.46	0.47	35	0.03
L9400N 100825	Soil	0.6	3.60	160.4	7.68	142.4	1924	163.0	20.0	606	3.35	51.0	5.1	18.2	0.3	245.0	1.52	5.66	0.16	52	1.86
L9400N 100850	Soil	0.6	6.10	53.92	14.73	101.2	306	86.5	17.5	812	5.78	77.4	1.3	8.1	0.3	33.1	0.28	6.14	0.33	109	0.22
L9400N 100900	Soil	0.6	0.94	17.54	3.54	35.6	447	67.8	8.2	178	2.66	9.9	0.3	2.8	0.5	7.2	0.12	0.52	0.09	69	0.14
L9400N 100925	Soil	0.8	0.92	17.77	2.84	38.3	291	83.7	9.8	249	2.66	9.2	0.3	1.2	0.3	7.9	0.13	0.48	0.09	68	0.22
L9400N 100950	Soil	0.8	1.12	31.68	4.93	51.7	566	77.6	10.2	263	2.42	10.5	0.4	2.6	0.3	10.5	0.34	0.88	0.15	60	0.17
L9400N 100975	Soil	0.6	0.71	22.73	3.40	46.5	308	68.0	13.0	427	2.20	9.5	0.2	4.4	0.3	10.9	0.14	0.78	0.10	61	0.16
L9400N 101000	Soil	0.6	1.45	30.95	5.09	50.7	1002	77.4	23.0	1000	3.23	16.1	0.4	2.4	0.3	13.4	0.16	1.31	0.14	81	0.16
L9500N 100025	Soil	0.8	5.20	10.13	28.53	53.7	305	66.7	5.2	98	1.97	240.1	1.5	21.1	3.5	33.9	0.04	37.09	0.58	11	<0.01
L9500N 100050	Soil	0.6	4.36	44.29	13.38	46.6	219	111.0	13.3	175	3.64	184.7	0.4	30.3	2.1	20.8	0.09	14.07	0.35	116	0.02
L9500N 100075	Soil	0.8	3.75	101.8	8.71	69.9	588	207.8	26.3	314	5.18	514.5	0.2	113.6	0.8	8.5	0.15	17.14	0.24	147	<0.01
L9500N 100100	Soil	0.6	4.67	55.51	13.26	84.1	169	348.5	31.5	1968	6.36	360.6	0.3	7.6	0.4	18.3	0.20	24.12	0.38	141	0.02
L9500N 100125	Soil	0.8	3.19	49.64	9.50	84.2	589	119.0	17.3	1077	5.28	101.3	0.3	5.2	0.5	9.0	0.19	5.28	0.22	155	0.03
L9500N 100150	Soil	0.8	1.05	56.24	15.97	75.4	184	165.4	23.8	1035	4.21	62.5	0.5	13.2	1.3	9.6	0.27	4.94	0.21	122	0.12
L9500N 100175	Soil	0.8	1.48	69.18	6.49	86.7	98	214.9	20.0	707	5.02	5.5	0.3	4.0	0.9	3.9	0.14	1.20	0.17	172	0.13
L9500N 100200	Soil	0.6	1.57	36.98	10.24	78.3	273	283.1	17.4	632	4.69	41.2	0.2	15.8	0.4	4.7	0.06	2.42	1.16	135	0.03
L9500N 100225	Soil	0.8	2.16	35.97	8.64	65.0	463	159.1	20.3	1439	4.08	21.3	0.2	3.9	0.5	6.4	0.09	1.95	0.23	134	0.11
L9500N 100250	Soil	0.8	0.83	64.04	7.13	61.5	538	308.9	29.1	1574	3.70	5.9	0.2	3.1	0.6	4.9	0.19	1.68	0.13	104	0.11
L9500N 100275	Soil	0.8	1.24	35.77	10.39	60.0	278	221.6	16.5	747	3.84	41.0	0.4	3.9	0.9	7.0	0.10	3.60	0.22	120	0.04
L9500N 100300	Soil	0.6	0.96	53.21	6.68	75.1	298	212.4	18.9	700	4.71	33.3	0.2	6.0	0.4	4.0	0.10	3.36	0.16	136	0.03
L9500N 100350	Soil	0.6	1.33	32.44	10.30	49.6	319	153.2	12.5	392	3.82	83.5	0.3	7.8	0.8	6.8	0.08	5.11	0.23	111	0.06
L9500N 100375	Soil	0.8	1.36	39.39	5.97	68.5	146	186.5	16.4	436	4.27	107.8	0.3	156.1	0.9	6.0	0.12	6.69	0.17	96	0.02
L9500N 100400	Soil	0.8	0.84	34.16	9.39	64.6	201	177.8	16.1	587	4.13	51.7	0.3	6.3	0.8	5.0	0.08	2.46	0.16	119	0.04

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	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
L9400N 100600	Soil	0.072	12.9	14.5	0.06	33.7	0.011	10	0.59	0.012	0.03	0.1	1.9	0.14	<0.02	36	0.9	0.13	4.5
L9400N 100625	Soil	0.056	4.7	218.8	2.16	59.9	0.153	4	2.72	0.015	0.04	0.2	6.1	0.06	<0.02	44	0.4	0.03	6.9
L9400N 100650	Soil	0.080	5.8	147.2	1.18	41.7	0.171	1	1.74	0.010	0.03	0.2	4.8	0.08	<0.02	38	0.4	0.07	9.4
L9400N 100675	Soil	0.086	7.2	125.7	0.96	36.8	0.105	20	1.67	0.016	0.03	0.3	5.1	0.10	<0.02	54	0.7	0.05	7.6
L9400N 100700	Soil	0.082	6.2	75.1	0.67	57.6	0.120	8	1.60	0.012	0.03	0.2	3.7	0.14	<0.02	34	0.6	<0.02	9.8
L9400N 100725	Soil	0.087	5.0	28.2	0.33	71.1	0.124	15	1.81	0.013	0.05	0.1	2.0	0.27	<0.02	32	0.4	0.04	8.7
L9400N 100750	Soil	0.053	7.1	87.9	0.72	64.8	0.041	2	1.73	0.012	0.04	0.2	3.3	0.13	0.03	69	0.8	0.04	7.0
L9400N 100775	Soil	0.046	43.5	22.4	0.15	77.4	0.023	12	0.62	0.016	0.07	0.3	1.7	0.75	0.06	32	0.4	0.13	8.3
L9400N 100825	Soil	0.110	11.4	163.2	1.01	208.8	0.031	5	2.12	0.020	0.06	0.1	8.2	0.20	0.09	426	3.8	0.08	4.6
L9400N 100850	Soil	0.130	6.6	111.9	0.54	151.0	0.054	15	1.73	0.017	0.07	0.1	3.9	0.16	0.04	57	1.1	0.10	9.2
L9400N 100900	Soil	0.046	3.2	119.0	0.96	66.0	0.083	1	1.65	0.018	0.04	0.1	3.8	0.05	0.02	76	0.5	<0.02	8.0
L9400N 100925	Soil	0.039	3.6	125.2	1.17	77.9	0.094	17	1.70	0.028	0.05	0.1	3.9	0.06	<0.02	55	0.4	0.03	7.4
L9400N 100950	Soil	0.051	3.7	84.9	0.90	140.3	0.057	1	1.62	0.012	0.06	0.1	3.0	0.08	0.02	60	0.3	0.03	8.3
L9400N 100975	Soil	0.024	3.3	87.3	1.01	126.1	0.105	1	1.42	0.014	0.05	<0.1	3.1	0.07	<0.02	21	0.2	0.05	6.8
L9400N 101000	Soil	0.048	4.1	88.5	0.77	126.7	0.073	1	1.52	0.010	0.06	0.1	2.7	0.09	0.03	47	0.3	0.04	8.0
L9500N 100025	Soil	0.043	26.6	7.3	0.02	43.2	0.004	<1	0.31	0.006	0.04	0.4	0.7	0.84	0.03	24	<0.1	0.20	4.8
L9500N 100050	Soil	0.061	16.8	57.7	0.22	77.7	0.010	1	0.92	0.007	0.04	0.4	4.2	0.62	0.03	30	0.5	0.12	9.9
L9500N 100075	Soil	0.047	10.0	72.1	0.21	59.3	0.015	1	1.09	0.006	0.04	0.7	6.6	1.22	<0.02	34	0.9	1.50	9.8
L9500N 100100	Soil	0.115	10.1	277.6	0.82	85.8	0.010	1	1.40	0.007	0.04	0.2	5.9	0.72	0.04	56	0.8	0.14	8.9
L9500N 100125	Soil	0.074	7.0	167.9	2.14	47.3	0.078	1	2.37	0.008	0.05	<0.1	8.9	0.20	0.02	50	0.6	0.06	12.1
L9500N 100150	Soil	0.050	6.7	161.4	2.42	50.2	0.162	1	2.39	0.008	0.15	0.3	9.2	0.32	<0.02	56	0.7	0.05	9.0
L9500N 100175	Soil	0.038	5.4	203.8	3.38	33.4	0.266	<1	3.04	0.008	0.09	0.4	10.7	0.11	<0.02	30	0.5	0.03	11.1
L9500N 100200	Soil	0.050	5.0	337.6	3.72	32.0	0.054	<1	3.00	0.006	0.03	0.1	7.9	0.06	<0.02	31	0.4	0.05	11.6
L9500N 100225	Soil	0.080	4.0	195.2	2.73	62.5	0.209	<1	2.20	0.008	0.11	0.2	4.9	0.19	<0.02	46	0.4	0.08	10.9
L9500N 100250	Soil	0.043	3.1	220.6	2.90	69.0	0.192	<1	2.31	0.007	0.10	0.3	2.8	0.25	<0.02	31	0.5	0.04	9.2
L9500N 100275	Soil	0.049	5.8	296.1	2.58	71.0	0.177	<1	2.35	0.008	0.05	0.2	6.1	0.18	<0.02	25	0.5	0.05	11.6
L9500N 100300	Soil	0.044	3.6	246.3	3.04	43.6	0.110	<1	2.80	0.009	0.07	<0.1	11.0	0.18	<0.02	47	0.4	0.09	10.7
L9500N 100350	Soil	0.039	7.0	227.4	1.75	47.1	0.111	1	1.77	0.010	0.04	0.2	5.9	0.15	<0.02	46	0.4	0.07	10.8
L9500N 100375	Soil	0.033	6.1	267.5	2.39	68.4	0.084	1	2.39	0.006	0.06	0.1	7.9	0.17	<0.02	27	0.5	0.09	8.9
L9500N 100400	Soil	0.036	4.6	227.8	2.94	67.8	0.195	<1	2.59	0.008	0.07	0.2	9.1	0.16	<0.02	23	0.4	0.05	10.4

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34176 Cedar Ave
Abbotsford BC V2S 2W1 Canada

Project: NXA-AXEIGOLD
Report Date: November 21, 2007

CERTIFICATE OF ANALYSIS SMI07000190.1

	Method	WGHT	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
L9500N 100425	Soil	0.6	0.96	22.39	6.71	48.9	193	119.2	10.8	507	3.57	55.0	0.2	2.3	0.6	6.0	0.11	3.86	0.15	98	0.09
L9500N 100450	Soil	0.8	1.97	41.75	7.64	61.8	297	134.9	15.2	702	5.21	136.4	0.3	10.9	0.6	5.1	0.14	10.74	0.21	109	0.03
L9500N 100475	Soil	0.6	2.22	48.91	5.38	49.2	625	97.3	10.8	258	3.12	100.7	0.2	9.6	0.5	5.3	0.07	8.42	0.23	89	0.02
L9500N 100500	Soil	0.8	1.38	29.38	6.49	46.8	346	85.4	8.9	231	3.91	60.1	0.2	2.7	0.9	4.4	0.10	5.82	0.19	91	0.03
L9500N 100525	Soil	0.6	1.29	20.72	6.37	40.2	740	78.5	7.8	222	2.70	52.6	0.2	4.8	0.5	5.6	0.09	5.29	0.17	80	0.05
L9500N 100575	Soil	1	2.99	24.30	3.95	89.9	2621	109.6	15.0	397	3.69	24.0	0.2	4.7	0.4	6.3	0.71	1.65	0.08	84	0.21
L9500N 100600	Soil	0.6	5.29	33.05	9.66	128.5	523	217.2	17.4	452	4.25	17.2	0.3	1.6	0.4	10.9	0.53	6.06	0.19	113	0.04
L9500N 100625	Soil	0.6	12.85	36.58	12.27	151.1	1294	97.9	9.5	356	4.24	70.8	0.5	50.8	0.3	17.3	0.82	28.17	0.23	73	0.05
L9500N 100650	Soil	0.6	3.39	58.34	10.99	104.2	1715	68.0	8.5	271	4.63	53.8	0.2	6.4	0.8	5.9	0.24	19.76	0.25	48	0.03
L9500N 100675	Soil	0.8	3.47	61.09	12.25	98.2	815	44.6	9.9	488	4.21	49.0	0.2	3.6	0.3	5.0	0.15	6.10	0.27	47	0.05
L9500N 100725	Soil	0.6	3.87	80.05	10.44	104.9	909	25.3	9.2	219	4.74	18.2	0.2	2.8	1.2	3.6	0.17	4.16	0.21	55	0.02
L9500N 100750	Soil	0.6	2.37	31.04	9.95	54.1	956	39.5	7.8	208	5.42	28.8	0.4	5.4	1.4	5.1	0.17	5.36	0.17	100	0.06
L9500N 100800	Soil	0.8	2.52	39.70	10.37	101.7	383	66.9	19.9	1344	5.00	36.0	0.4	5.4	0.8	10.1	0.26	5.53	0.18	102	0.10
L9500N 100825	Soil	0.6	3.96	24.52	8.37	48.3	784	36.3	6.2	262	4.27	47.8	0.3	62.4	0.6	8.6	0.25	8.49	0.17	109	0.14
L9500N 100900	Soil	0.6	1.05	21.47	4.09	32.0	273	65.8	8.0	235	3.33	9.6	0.2	3.1	0.6	7.4	0.17	0.90	0.11	75	0.16
L9500N 100925	Soil	0.6	0.80	21.38	4.25	45.0	185	98.5	13.5	238	2.49	7.5	0.3	2.9	0.4	7.9	0.16	0.45	0.11	63	0.20
L9500N 100950	Soil	0.6	0.56	9.59	4.35	30.3	241	43.8	7.0	136	1.28	3.5	0.2	3.5	0.2	9.0	0.09	0.39	0.11	45	0.15
L9500N 100975	Soil	0.6	1.59	28.17	5.80	42.7	447	77.6	11.3	254	2.62	8.9	0.4	1.8	0.3	26.3	0.26	1.36	0.15	66	0.41

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		Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
		MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
L9500N 100425	Soil		0.062	5.0	200.7	1.89	44.9	0.144	<1	1.75	0.008	0.05	0.1	5.8	0.14	<0.02	50	0.4	<0.02	10.2
L9500N 100450	Soil		0.104	6.7	186.7	1.28	65.5	0.058	<1	2.00	0.005	0.04	0.2	5.2	0.19	<0.02	51	0.7	0.05	9.4
L9500N 100475	Soil		0.069	11.0	72.5	0.30	50.2	0.009	<1	1.35	0.007	0.03	0.2	4.5	0.39	<0.02	36	0.4	0.03	10.0
L9500N 100500	Soil		0.058	8.0	130.0	0.93	46.3	0.058	<1	1.64	0.006	0.03	0.2	4.9	0.19	<0.02	31	0.5	0.07	8.9
L9500N 100525	Soil		0.053	8.0	153.1	0.95	59.3	0.077	<1	1.49	0.007	0.04	0.2	3.9	0.25	<0.02	44	0.4	0.04	8.7
L9500N 100575	Soil		0.044	3.6	200.3	1.82	69.8	0.106	1	2.16	0.014	0.03	0.1	4.9	0.14	<0.02	70	0.8	<0.02	6.6
L9500N 100600	Soil		0.110	7.3	403.2	2.58	112.5	0.016	<1	2.43	0.007	0.03	<0.1	3.0	0.21	0.03	39	1.9	0.09	9.6
L9500N 100625	Soil		0.194	8.7	111.6	0.58	123.1	0.012	1	1.69	0.016	0.04	0.2	2.2	0.54	0.05	68	2.7	0.05	6.2
L9500N 100650	Soil		0.176	7.6	57.2	0.45	72.9	0.008	1	1.36	0.009	0.03	0.1	2.7	0.18	0.02	60	1.8	0.06	5.5
L9500N 100675	Soil		0.151	7.9	42.7	0.28	33.5	0.010	23	1.15	0.014	0.04	<0.1	1.4	0.13	0.02	57	1.3	0.07	4.9
L9500N 100725	Soil		0.113	7.6	24.9	0.28	50.5	0.003	16	2.20	0.013	0.04	0.1	3.3	0.18	<0.02	56	1.3	0.08	6.2
L9500N 100750	Soil		0.074	6.7	76.4	0.64	51.7	0.074	<1	1.98	0.011	0.03	0.2	3.7	0.07	0.02	64	0.5	0.02	8.6
L9500N 100800	Soil		0.231	6.2	93.7	0.74	122.1	0.087	29	2.16	0.017	0.05	0.2	3.2	0.10	<0.02	51	0.7	0.03	7.2
L9500N 100825	Soil		0.081	5.6	63.3	0.33	78.1	0.109	25	1.37	0.019	0.04	0.2	2.4	0.07	0.03	68	0.7	0.04	8.7
L9500N 100900	Soil		0.065	2.8	110.7	0.86	83.7	0.089	<1	1.52	0.014	0.03	0.2	3.3	0.04	<0.02	64	0.4	<0.02	7.2
L9500N 100925	Soil		0.027	3.7	115.8	1.26	104.5	0.101	1	1.72	0.019	0.05	0.1	3.9	0.06	<0.02	26	0.2	<0.02	8.3
L9500N 100950	Soil		0.026	3.8	63.0	0.70	116.2	0.077	<1	1.13	0.017	0.04	<0.1	2.6	0.06	<0.02	30	0.1	<0.02	7.1
L9500N 100975	Soil		0.033	6.1	90.7	0.89	218.9	0.085	1	1.82	0.014	0.06	0.1	4.0	0.08	0.02	42	0.4	<0.02	8.2

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Project: NXA-AXEIGOLD
Report Date: November 21, 2007

QUALITY CONTROL REPORT SMI07000190.1

		Method	WGHT	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	0	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
Pulp Duplicates																						
L8800N 10050	Soil		0.3	3.90	83.29	18.35	94.8	218	184.2	30.0	800	5.35	67.7	0.6	15.1	1.5	9.4	0.34	7.05	0.42	85	0.06
REP L8800N 10050	QC			3.97	83.26	18.82	96.4	217	187.8	30.6	836	5.46	68.1	0.6	15.1	1.0	10.0	0.33	8.20	0.44	90	0.06
L8800N 10250	Soil		0.5	1.78	69.90	5.70	79.6	210	357.5	33.1	871	4.50	224.5	0.4	24.4	1.1	62.6	0.24	5.41	0.11	148	0.48
REP L8800N 10250	QC			1.69	69.84	5.76	80.4	202	359.1	32.5	849	4.51	224.1	0.4	19.9	1.1	59.8	0.21	5.22	0.11	147	0.48
L8900N 10325	Soil		0.1	13.70	133.3	57.23	111.2	780	173.1	24.4	1482	4.09	122.4	8.9	73.9	4.9	248.4	0.38	15.75	1.30	64	0.70
REP L8900N 10325	QC			13.83	129.3	57.99	102.6	820	177.3	21.5	1495	4.12	123.6	9.0	66.2	5.4	248.8	0.43	15.67	1.35	66	0.71
L8900N 10650	Soil		0.1	0.91	6.64	72.41	32.3	498	9.0	1.5	60	0.46	6.9	1.2	121.2	1.4	10.7	0.08	0.59	1.29	26	0.05
REP L8900N 10650	QC			0.90	6.63	73.36	30.0	488	9.0	1.5	62	0.47	7.0	1.3	115.5	1.7	10.8	0.09	0.63	1.33	27	0.06
L8900N 10850	Soil		0.2	2.31	43.42	5.24	78.8	567	77.9	14.0	525	4.19	19.8	0.4	4.8	0.3	35.5	0.38	4.85	0.09	78	0.29
REP L8900N 10850	QC			2.36	45.32	5.20	79.5	552	80.3	13.6	513	4.21	20.8	0.4	3.8	0.3	32.6	0.41	4.83	0.09	76	0.28
L9000N 10400	Soil		0.1	1.21	20.44	6.37	42.4	325	56.9	8.6	413	2.84	39.7	0.2	0.9	0.4	5.8	0.04	1.71	0.16	99	0.10
REP L9000N 10400	QC			1.16	20.19	5.90	40.5	333	53.9	8.4	403	2.79	39.3	0.1	1.0	0.3	5.8	0.08	1.75	0.14	93	0.09
L9000N 10950	Soil		0.2	0.92	46.72	3.26	58.9	293	110.7	14.2	304	2.64	13.8	0.3	3.3	0.7	8.2	0.18	3.09	0.07	54	0.21
REP L9000N 10950	QC			0.85	46.24	3.06	59.9	275	110.6	13.5	311	2.60	13.1	0.3	3.8	0.7	8.0	0.17	2.74	0.07	54	0.21
L9100N 10300	Soil		0.2	1.31	27.63	9.83	62.7	211	130.2	14.1	279	3.74	61.7	0.4	6.4	1.7	6.4	0.15	3.97	0.19	111	0.04
REP L9100N 10300	QC			1.31	25.61	9.54	59.1	211	129.2	12.1	295	3.68	59.8	0.4	5.0	1.7	6.0	0.14	3.91	0.19	108	0.04
L9200N 10975	Soil		0.1	1.77	28.28	5.84	44.8	569	49.7	6.8	300	3.79	14.1	0.3	2.3	0.4	7.2	0.14	0.94	0.15	128	0.10
REP L9200N 10975	QC			1.83	28.32	5.98	44.5	573	49.7	6.5	296	3.76	14.1	0.3	1.5	0.5	6.9	0.18	0.91	0.15	125	0.10
L9300N 10175	Soil		0.1	1.79	41.21	7.74	79.6	392	158.0	16.4	472	4.85	125.2	0.4	8.3	1.7	6.0	0.14	5.05	0.16	138	0.03
REP L9300N 10175	QC			1.84	42.27	8.23	80.9	425	159.0	16.5	481	4.88	127.0	0.4	12.4	1.8	6.0	0.14	5.19	0.16	137	0.03
L9300N 10450	Soil		0.1	1.03	51.13	4.78	68.5	50	242.7	22.8	574	5.04	56.8	0.3	5.5	0.9	4.2	0.15	5.17	0.11	114	0.08
REP L9300N 10450	QC			1.10	51.55	5.08	68.2	60	247.5	23.4	580	5.04	59.1	0.3	4.2	0.9	4.3	0.16	5.30	0.12	115	0.09
L9400N 100175	Soil		0.8	1.77	26.66	9.32	61.0	342	123.1	16.0	1522	4.27	93.8	0.3	11.4	0.5	8.6	0.09	4.13	0.20	157	0.04
REP L9400N 100175	QC			1.76	26.55	9.26	60.1	334	121.6	16.3	1550	4.22	91.7	0.3	4.8	0.5	8.5	0.07	3.82	0.20	155	0.04
L9400N 100900	Soil		0.6	0.94	17.54	3.54	35.6	447	67.8	8.2	178	2.66	9.9	0.3	2.8	0.5	7.2	0.12	0.52	0.09	69	0.14
REP L9400N 100900	QC			0.96	17.66	3.75	37.1	451	69.8	8.7	191	2.75	10.8	0.3	1.0	0.5	8.7	0.11	0.43	0.10	78	0.18
L9500N 100025	Soil		0.8	5.20	10.13	28.53	53.7	305	66.7	5.2	98	1.97	240.1	1.5	21.1	3.5	33.9	0.04	37.09	0.58	11	<0.01
REP L9500N 100025	QC			5.23	9.70	28.22	52.7	276	65.3	5.1	97	1.94	233.5	1.5	28.5	3.5	34.7	0.05	35.45	0.58	11	<0.01

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		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
		MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
Pulp Duplicates																				
L8800N 10050	Soil		0.089	10.3	224.5	1.47	101.9	0.013	<1	2.47	0.007	0.05	0.1	5.3	0.17	0.04	107	1.2	0.12	7.8
REP L8800N 10050	QC		0.083	11.6	241.7	1.58	106.0	0.020	<1	2.57	0.007	0.06	0.2	5.2	0.19	0.04	92	1.2	0.15	8.5
L8800N 10250	Soil		0.054	5.1	440.1	4.52	124.6	0.237	1	2.96	0.007	0.65	0.1	18.0	0.74	<0.02	90	1.1	0.05	10.5
REP L8800N 10250	QC		0.054	5.1	420.1	4.48	125.4	0.230	<1	2.95	0.007	0.65	0.2	18.1	0.74	<0.02	81	1.2	0.05	10.6
L8900N 10325	Soil		0.109	38.2	169.0	1.56	214.0	0.049	3	1.54	0.013	0.14	0.3	6.4	0.43	0.04	437	1.8	0.21	4.7
REP L8900N 10325	QC		0.090	39.7	144.7	1.56	208.2	0.045	2	1.54	0.012	0.14	0.3	6.8	0.44	0.04	436	1.5	0.23	5.1
L8900N 10650	Soil		0.024	33.6	24.0	0.14	48.6	0.018	<1	0.64	0.007	0.02	0.1	1.1	0.32	0.02	94	0.5	0.06	6.6
REP L8900N 10650	QC		0.025	34.0	22.8	0.15	50.5	0.019	<1	0.66	0.007	0.02	0.1	1.1	0.33	<0.02	91	0.5	0.07	6.8
L8900N 10850	Soil		0.055	4.2	101.9	1.19	171.3	0.065	4	2.14	0.014	0.07	0.1	4.0	0.10	0.02	64	0.5	0.02	6.3
REP L8900N 10850	QC		0.055	4.2	100.8	1.21	183.7	0.060	3	2.13	0.013	0.08	0.1	4.1	0.09	0.03	55	0.4	0.04	6.3
L9000N 10400	Soil		0.068	4.0	76.0	0.66	43.4	0.106	24	0.95	0.018	0.03	0.2	2.9	0.12	0.03	44	0.4	0.07	7.1
REP L9000N 10400	QC		0.063	3.9	72.9	0.62	44.1	0.108	33	0.90	0.020	0.03	0.2	2.9	0.12	<0.02	37	0.5	0.05	6.9
L9000N 10950	Soil		0.096	4.0	97.0	1.09	88.1	0.052	2	2.63	0.019	0.04	0.1	4.4	0.06	0.03	69	0.8	0.03	4.8
REP L9000N 10950	QC		0.087	3.9	88.4	1.12	79.0	0.052	1	2.64	0.017	0.03	0.1	4.1	0.06	0.04	59	0.7	<0.02	5.0
L9100N 10300	Soil		0.041	7.1	222.9	2.00	56.0	0.148	<1	2.38	0.005	0.04	0.2	6.0	0.10	<0.02	30	0.6	0.05	10.9
REP L9100N 10300	QC		0.037	6.8	189.5	1.96	51.3	0.130	<1	2.30	0.005	0.04	0.3	6.3	0.09	<0.02	29	0.4	0.06	10.4
L9200N 10975	Soil		0.081	3.4	90.4	0.71	63.8	0.127	1	1.45	0.015	0.03	0.2	3.3	0.06	0.03	55	0.4	0.07	9.6
REP L9200N 10975	QC		0.080	3.2	90.0	0.70	63.9	0.118	<1	1.42	0.014	0.03	0.2	3.3	0.05	0.03	57	0.4	0.05	9.7
L9300N 10175	Soil		0.054	7.7	290.7	2.76	40.0	0.099	<1	3.05	0.008	0.05	0.2	10.9	0.18	<0.02	48	0.4	0.08	10.1
REP L9300N 10175	QC		0.050	7.5	289.6	2.76	39.4	0.099	1	3.06	0.008	0.05	0.2	11.0	0.19	<0.02	44	0.5	0.08	10.0
L9300N 10450	Soil		0.029	6.1	387.5	3.20	47.8	0.123	2	3.13	0.008	0.08	0.1	9.8	0.14	<0.02	28	0.5	0.05	8.7
REP L9300N 10450	QC		0.030	6.3	403.4	3.17	48.8	0.126	1	3.10	0.008	0.08	0.2	10.2	0.14	<0.02	33	0.5	0.04	9.0
L9400N 100175	Soil		0.078	7.6	207.8	2.14	51.9	0.094	4	2.00	0.009	0.05	0.1	6.5	0.23	<0.02	64	0.4	0.06	12.2
REP L9400N 100175	QC		0.077	7.4	210.3	2.17	50.6	0.093	4	2.01	0.010	0.05	<0.1	6.4	0.24	<0.02	63	0.4	0.07	11.9
L9400N 100900	Soil		0.046	3.2	119.0	0.96	66.0	0.083	1	1.65	0.018	0.04	0.1	3.8	0.05	0.02	76	0.5	<0.02	8.0
REP L9400N 100900	QC		0.049	3.7	123.4	1.03	68.4	0.101	13	1.78	0.026	0.05	0.1	4.1	0.06	0.02	74	0.4	<0.02	8.5
L9500N 100025	Soil		0.043	26.6	7.3	0.02	43.2	0.004	<1	0.31	0.006	0.04	0.4	0.7	0.84	0.03	24	<0.1	0.20	4.8
REP L9500N 100025	QC		0.043	25.6	7.2	0.02	40.8	0.004	<1	0.31	0.006	0.04	0.4	0.6	0.82	0.03	26	0.1	0.20	4.6

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Project: NXA-AXEIGOLD
Report Date: November 21, 2007

QUALITY CONTROL REPORT SMI07000190.1

		WGHT	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
L9500N 100900	Soil	0.6	1.05	21.47	4.09	32.0	273	65.8	8.0	235	3.33	9.6	0.2	3.1	0.6	7.4	0.17	0.90	0.11	75	0.16
REP L9500N 100900	QC		1.07	21.82	4.19	32.9	284	67.8	8.7	241	3.44	10.2	0.3	7.1	0.6	7.8	0.18	0.90	0.11	78	0.18
Reference Materials																					
STD DS7	Standard		22.29	107.2	63.24	408.6	849	58.0	9.9	653	2.47	53.1	4.7	70.5	4.5	75.5	6.45	6.14	4.56	87	1.01
STD DS7	Standard		21.07	110.9	72.68	397.5	881	57.5	9.7	642	2.43	47.5	5.4	78.5	5.0	73.7	6.07	6.24	4.48	80	0.97
STD DS7	Standard		19.63	101.1	63.78	370.6	809	54.3	8.8	604	2.32	45.8	4.4	63.2	4.0	68.5	5.73	5.33	4.07	79	0.92
STD DS7	Standard		21.35	101.8	72.47	397.7	873	52.8	8.7	631	2.37	50.0	5.3	70.7	5.0	70.4	6.27	6.17	4.72	80	0.96
STD DS7	Standard		22.93	110.0	70.84	406.1	806	56.4	9.8	629	2.42	50.3	5.2	69.7	4.7	79.6	6.21	6.44	4.95	80	0.96
STD DS7	Standard		21.84	114.7	72.85	416.7	847	58.7	9.9	640	2.44	50.2	5.3	72.6	4.9	72.8	6.63	6.08	4.78	80	0.98
STD DS7	Standard		19.71	105.9	66.43	397.3	842	51.2	8.8	598	2.35	50.1	4.8	70.8	4.5	73.7	6.59	6.35	4.70	75	0.91
STD DS7	Standard		22.31	103.8	71.37	408.1	829	55.4	10.5	671	2.38	50.7	5.2	62.9	5.0	80.5	6.75	6.05	4.73	80	0.97
STD DS7	Standard		19.64	104.9	69.91	380.5	849	53.7	9.4	563	2.32	47.5	4.7	65.5	4.2	66.7	5.84	5.61	4.22	82	0.89
STD DS7 Expected			20.92	109	70.6	411	890	56	9.7	627	2.39	48.2	4.9	70	4.4	68.7	6.38	5.86	4.51	86	0.93
BLK	Blank		<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01
BLK	Blank		<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01
BLK	Blank		<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01
BLK	Blank		<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01
BLK	Blank		<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01
BLK	Blank		<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01
BLK	Blank		<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01
BLK	Blank		<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01
BLK	Blank		<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01
Prep Wash																					
G1	Prep Blank	0	3.27	20.42	3.73	30.2	30	4.0	2.8	351	1.51	<0.1	4.2	0.7	8.9	43.0	0.02	0.09	0.09	27	0.60

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Project: NXA-AXEIGOLD
Report Date: November 21, 2007

QUALITY CONTROL REPORT SMI07000190.1

		1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
		0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
L9500N 100900	Soil	0.065	2.8	110.7	0.86	83.7	0.089	<1	1.52	0.014	0.03	0.2	3.3	0.04	<0.02	64	0.4	<0.02	7.2
REP L9500N 100900	QC	0.069	3.0	117.9	0.92	91.3	0.094	<1	1.61	0.016	0.04	0.2	3.8	0.04	<0.02	63	0.4	<0.02	7.6
Reference Materials																			
STD DS7	Standard	0.082	13.0	199.2	1.10	401.9	0.127	42	1.07	0.094	0.49	4.1	2.9	4.26	0.21	196	3.9	1.06	5.3
STD DS7	Standard	0.072	14.2	190.8	1.07	373.4	0.136	40	1.03	0.085	0.45	4.0	2.8	4.23	0.20	179	3.6	1.08	4.9
STD DS7	Standard	0.075	11.9	198.8	1.01	391.4	0.109	38	0.98	0.086	0.43	3.8	2.6	4.02	0.20	193	3.4	1.04	4.5
STD DS7	Standard	0.079	14.6	175.2	1.06	408.4	0.109	37	1.01	0.087	0.47	4.3	2.6	4.43	0.18	212	3.9	1.13	4.8
STD DS7	Standard	0.073	13.4	189.9	1.09	386.5	0.124	40	1.03	0.090	0.48	4.0	2.9	4.28	0.20	214	3.8	1.06	4.7
STD DS7	Standard	0.077	13.4	195.1	1.08	392.3	0.128	42	1.05	0.090	0.45	4.1	2.8	4.45	0.18	214	3.4	1.03	4.7
STD DS7	Standard	0.078	12.2	160.1	1.03	412.8	0.112	38	0.99	0.084	0.45	4.2	2.7	4.14	0.19	217	3.5	1.10	4.6
STD DS7	Standard	0.083	14.2	194.4	1.06	378.4	0.122	41	1.04	0.088	0.42	3.7	2.8	4.15	0.18	196	3.6	0.97	4.8
STD DS7	Standard	0.074	12.0	158.6	1.02	332.1	0.109	36	0.96	0.072	0.43	3.9	2.4	3.86	0.20	188	3.2	0.92	4.2
STD DS7 Expected		0.08	12.7	163	1.05	370.3	0.124	38.6	0.959	0.073	0.44	3.8	2.5	4.19	0.21	200	3.5	1.08	4.6
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
Prep Wash																			
G1	Prep Blank	0.152	9.2	29.3	0.39	69.4	0.058	<1	0.55	0.021	0.25	0.3	1.4	0.19	0.03	<5	<0.1	0.02	2.7

APPENDIX 3

Soil Sample Descriptions and Maps

Appendix 3: Axelgold Property

2007 Soil Sample Descriptions and Locations

Sample Number	Sample Number	Grid East	Grid North	Date	UTM East	UTM North	Material	Soil Horizon	Colour	Description
					Datum - NAD 83, Zone 10					
L8800N 10025	1430	10025	8800	9/1/2007	315543	6206714	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10050	1431	10050	8800	9/1/2007	315560	6206729	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10075	1432	10075	8800	9/1/2007	315577	6206744	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10100	1433	10100	8800	9/1/2007	315594	6206759	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10125	1434	10125	8800	9/1/2007	315611	6206774	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10150	1435	10150	8800	9/1/2007	315629	6206789	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10175	1436	10175	8800	9/1/2007	315646	6206804	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10200	1437	10200	8800	9/1/2007	315663	6206818	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10225	1438	10225	8800	9/1/2007	315680	6206833	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10250	1439	10250	8800	9/1/2007	315697	6206848	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10275	1440	10275	8800	9/1/2007	315714	6206863	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10300	1441	10300	8800	9/1/2007	315731	6206878	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10325	1442	10325	8800	9/1/2007	315748	6206893	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10350	1443	10350	8800	9/1/2007	315765	6206908	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10375	1444	10375	8800	9/1/2007	315782	6206923	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10400	1445	10400	8800	9/1/2007	315800	6206938	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10425	1446	10425	8800	9/1/2007	315817	6206953	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10450	1447	10450	8800	9/1/2007	315834	6206968	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10475	1448	10475	8800	9/1/2007	315851	6206983	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10500	1449	10500	8800	9/1/2007	315868	6206998	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10525	1450	10525	8800	9/1/2007	315885	6207012	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10550	1451	10550	8800	9/1/2007	315902	6207027	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10575	1452	10575	8800	9/1/2007	315919	6207042	Silt	B	Grey	Forest is very mossy; sample collected on a slope
L8800N 10600	1453	10600	8800	9/1/2007	315936	6207057	Silt	B	Grey/Brown	Forest is very mossy; sample collected on a slope
L8800N 10625	1454	10625	8800	9/1/2007	315953	6207072	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10650	1455	10650	8800	9/1/2007	315971	6207087	Silt	B	Grey	Forest is very mossy; sample collected on a slope
L8800N 10675	1456	10675	8800	9/1/2007	315988	6207102	Silt	B	Grey	Forest is very mossy; sample collected on a slope
L8800N 10700	1457	10700	8800	9/1/2007	316005	6207117	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10725	1458	10725	8800	9/1/2007	316022	6207132	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10750	1459	10750	8800	9/1/2007	316039	6207147	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10775	1460	10775	8800	9/1/2007	316056	6207162	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10800	1461	10800	8800	9/1/2007	316073	6207177	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10825	1462	10825	8800	9/1/2007	316090	6207192	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10850	1463	10850	8800	9/1/2007	316107	6207206	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10875	1464	10875	8800	9/1/2007	316124	6207221	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10900	1465	10900	8800	9/1/2007	316142	6207236	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10925	1466	10925	8800	9/1/2007	316159	6207251	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10950	1467	10950	8800	9/1/2007	316176	6207266	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 10975	1468	10975	8800	9/1/2007	316193	6207281	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8800N 11000	1469	11000	8800	9/1/2007	316210	6207296	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8900N 10025	1471	10025	8900	9/1/2007	315467	6206762	Silt	A, Organic	Brown	Forest is very mossy; sample collected on a slope
L8900N 10050	1472	10050	8900	9/1/2007	315491	6206782	Silt	A	Brown	Forest is very mossy; sample collected on a slope
L8900N 10075	1473	10075	8900	9/1/2007	315507	6206776	Silt, Sand and Gravel	A	Brown	Forest is very mossy; sample collected on a slope
L8900N 10100	1474	10100	8900	9/1/2007	315519	6206826	Silt and Sand	A	Brown	Forest is very mossy; sample collected on a slope
L8900N 10125	1475	10125	8900	9/1/2007	315544	6206820	Silt and Sand	A	Brown	Forest is very mossy; sample collected on a slope
L8900N 10150	1476	10150	8900	9/1/2007	315564	6206841	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8900N 10175	1477	10175	8900	9/1/2007	315575	6206853	Silt	A	Brown	Forest is very mossy; sample collected on a slope
L8900N 10200	1478	10200	8900	9/1/2007	315608	6206861	Silt and Sand	A	Brown	Forest is very mossy; sample collected on a slope

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2007 Soil Sample Descriptions and Locations

Sample Number	Sample Number	Grid East	Grid North	Date	UTM East	UTM North	Material	Soil Horizon	Colour	Description
					Datum - NAD 83, Zone 10					
L8900N 10225	1479	10225	8900	9/1/2007	315606	6206885	N/A	N/A	N/A	Forest is very mossy; sample collected on a slope
L8900N 10275	1481	10275	8900	9/1/2007	315656	6206908	Silt	A and B	Brown	Forest is very mossy; sample collected on a slope
L8900N 10300	1482	10300	8900	9/1/2007	315677	6206933	Silt	A	Brown and Black	Forest is very mossy; sample collected on a slope
L8900N 10325	1483	10325	8900	9/1/2007	315687	6206940	Silt and Gravel	B, Organic	Brown and Black	Forest is very mossy; sample collected on a slope
L8900N 10350	1484	10350	8900	9/1/2007	315699	6206952	Sand	B	Brown	Forest is very mossy; sample collected on a slope
L8900N 10375	1485	10375	8900	9/1/2007	315728	6206978	Sand	B	Brown	Forest is very mossy; sample collected on a slope
L8900N 10400	1486	10400	8900	9/1/2007	315737	6206998	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8900N 10425	1487	10425	8900	9/1/2007	315768	6207022	Silt	Organic	Black	Forest is very mossy; sample collected on a slope
L8900N 10450	1488	10450	8900	9/1/2007	315778	6207024	Silt and Sand	B	Brown	Forest is very mossy; sample collected on a slope
L8900N 10475	1489	10475	8900	9/1/2007	315788	6207050	Silt and Sand	A	Brown	Forest is very mossy; sample collected on a slope
L8900N 10500	1490	10500	8900	9/1/2007	315810	6207080	Silt, Sand and Gravel	A	Grey, Brown	Forest is very mossy; sample collected on a slope
L8900N 10525	1491	10525	8900	9/1/2007	315845	6207072	Silt and Sand	B	Grey, Brown	Forest is very mossy; sample collected on a slope
L8900N 10550	1492	10550	8900	9/1/2007	315846	6207091	Silt and Sand	A, Organic	Brown	Forest is very mossy; sample collected on a slope
L8900N 10575	1493	10575	8900	9/1/2007	315883	6207100	Silt	A	Grey	Forest is very mossy; sample collected on a slope
L8900N 10600	1494	10600	8900	9/1/2007	315879	6207132	Silt	A	Grey, Brown	Forest is very mossy; sample collected on a slope
L8900N 10625	1495	10625	8900	9/1/2007	315907	6207149	Silt, Sand and Gravel	C	Grey	Forest is very mossy; sample collected on a slope
L8900N 10650	1496	10650	8900	9/1/2007	315924	6207173	Silt, Sand and Gravel	C	Grey	Forest is very mossy; sample collected on a slope
L8900N 10675	1497	10675	8900	9/1/2007	315942	6207175	Silt and Gravel	C	Grey	Forest is very mossy; sample collected on a slope
L8900N 10700	1498	10700	8900	9/1/2007	315959	6207106	Silt	A	Grey	Forest is very mossy; sample collected on a slope
L8900N 10725	1499	10725	8900	9/1/2007	315981	6207203	Silt and Gravel	B	Brown	Forest is very mossy; sample collected on a slope
L8900N 10750	1500	10750	8900	9/1/2007	315993	6207220	Silt	A	Brown	Forest is very mossy; sample collected on a slope
L8900N 10775	1501	10775	8900	9/1/2007	316011	6207235	Silt	B	Grey, Brown	Forest is very mossy; sample collected on a slope
L8900N 10800	1502	10800	8900	9/1/2007	316035	6207257	Silt	A, Organic	Grey	Forest is very mossy; sample collected on a slope
L8900N 10825	1503	10825	8900	9/1/2007	316045	6207274	Silt	B	Grey, Brown	Forest is very mossy; sample collected on a slope
L8900N 10850	1504	10850	8900	9/1/2007	316065	6207299	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L8900N 10875	1505	10875	8900	9/1/2007	316082	6207315	Silt	A	Brown	Forest is very mossy; sample collected on a slope
L8900N 10900	1506	10900	8900	9/1/2007	316093	6207314	Silt	A	Grey, Brown	Forest is very mossy; sample collected on a slope
L8900N 10925	1507	10925	8900	9/1/2007	316111	6207329	Silt	A	Grey, Brown	Forest is very mossy; sample collected on a slope
L8900N 11000	1510	11000	8900	9/1/2007	316166	6207386	Silt	A, Organic	Brown	Forest is very mossy; sample collected on a slope
L9000N 10025	1511	10025	9000	9/2/2007	315391	6206810	Silt	A, Organic	Brown	Forest is very mossy; sample collected on a slope
L9000N 10100	1514	10100	9000	9/2/2007	315449	6206866	Silt, Gravel	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10125	1515	10125	9000	9/2/2007	315469	6206885	Silt, Sand and Gravel	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10150	1516	10150	9000	9/2/2007	315488	6206903	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10175	1517	10175	9000	9/2/2007	315508	6206922	Silt	B, Organic	Brown	Forest is very mossy; sample collected on a slope
L9000N 10200	1518	10200	9000	9/2/2007	315527	6206941	Silt	A, B, Organ	Brown	Forest is very mossy; sample collected on a slope
L9000N 10225	1519	10225	9000	9/2/2007	315546	6206959	Silt, Gravel	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10250	1520	10250	9000	9/2/2007	315566	6206978	Silt, Gravel	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10275	1521	10275	9000	9/2/2007	315585	6206997	Silt, Sand	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10300	1522	10300	9000	9/2/2007	315605	6207016	Gravel	B, C	Grey, Brown	Forest is very mossy; sample collected on a slope
L9000N 10325	1523	10325	9000	9/2/2007	315624	6207034	Silt	A, B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10350	1524	10350	9000	9/2/2007	315643	6207053	Silt, Sand, Gravel	B, C	Grey	Forest is very mossy; sample collected on a slope
L9000N 10375	1525	10375	9000	9/2/2007	315663	6207072	Silt, Gravel	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10400	1526	10400	9000	9/2/2007	315682	6207090	Silt, Gravel	B, C	Grey, Brown	Forest is very mossy; sample collected on a slope
L9000N 10425	1527	10425	9000	9/2/2007	315702	6207109	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10450	1528	10450	9000	9/2/2007	315721	6207128	Silt, Gravel	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10475	1529	10475	9000	9/2/2007	315741	6207146	Silt, Gravel	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10500	1530	10500	9000	9/2/2007	315760	6207165	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10525	1531	10525	9000	9/2/2007	315778	6207181	Silt, Gravel	B	Brown	Forest is very mossy; sample collected on a slope

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2007 Soil Sample Descriptions and Locations

Sample Number	Sample Number	Grid East	Grid North	Date	UTM East	UTM North	Material	Soil Horizon	Colour	Description
					Datum - NAD 83, Zone 10					
L9000N 10550	1532	10550	9000	9/2/2007	315796	6207196	Silt, Gravel	C	Grey	Forest is very mossy; sample collected on a slope
L9000N 10575	1533	10575	9000	9/2/2007	315814	6207212	Silt, Sand, Gravel	B, C	Grey, Brown	Forest is very mossy; sample collected on a slope
L9000N 10600	1534	10600	9000	9/2/2007	315832	6207227	Silt	C, Organic	Grey	Forest is very mossy; sample collected on a slope
L9000N 10625	1535	10625	9000	9/2/2007	315851	6207243	Silt, Gravel	C	Grey	Forest is very mossy; sample collected on a slope
L9000N 10650	1536	10650	9000	9/2/2007	315869	6207258	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10675	1537	10675	9000	9/2/2007	315887	6207274	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10700	1538	10700	9000	9/2/2007	315905	6207289	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10725	1539	10725	9000	9/2/2007	315923	6207305	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10750	1540	10750	9000	9/2/2007	315941	6207321	Silt with some gravel	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10775	1541	10775	9000	9/2/2007	315959	6207336	Silt, Gravel	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10800	1542	10800	9000	9/2/2007	315977	6207352	Silt	B	Grey, Brown	Forest is very mossy; sample collected on a slope
L9000N 10825	1543	10825	9000	9/2/2007	315995	6207367	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10850	1544	10850	9000	9/2/2007	316013	6207383	Silt	A, B	Grey, Brown	Forest is very mossy; sample collected on a slope
L9000N 10875	1545	10875	9000	9/2/2007	316032	6207398	Silt, Gravel	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10900	1546	10900	9000	9/2/2007	316050	6207414	Silt	A	Grey	Forest is very mossy; sample collected on a slope
L9000N 10925	1547	10925	9000	9/2/2007	316068	6207429	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10950	1548	10950	9000	9/2/2007	316086	6207445	Silt, Sand	B	Brown	Forest is very mossy; sample collected on a slope
L9000N 10975	1549	10975	9000	9/2/2007	316104	6207460	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9100N 10025	1470	10025	9100	9/3/2007	315296	6206864	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9100N 10075	1553	10075	9100	9/3/2007	315336	6206900	N/A	N/A	N/A	Forest is very mossy; sample collected on a slope
L9100N 10100	1554	10100	9100	9/3/2007	315356	6206918	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9100N 10125	1555	10125	9100	9/3/2007	315376	6206936	N/A	N/A	N/A	Forest is very mossy; sample collected on a slope
L9100N 10225	1559	10225	9100	9/3/2007	315456	6207008	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9100N 10275	1561	10275	9100	9/3/2007	315497	6207044	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9100N 10300	1562	10300	9100	9/3/2007	315517	6207062	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9100N 10325	1563	10325	9100	9/3/2007	315537	6207080	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9100N 10350	1564	10350	9100	9/3/2007	315557	6207098	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9100N 10375	1565	10375	9100	9/3/2007	315577	6207116	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9100N 10400	1566	10400	9100	9/3/2007	315597	6207134	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9100N 10425	1567	10425	9100	9/3/2007	315617	6207152	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9100N 10450	1568	10450	9100	9/3/2007	315637	6207170	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9100N 10475	1569	10475	9100	9/3/2007	315657	6207188	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9100N 10500	1570	10500	9100	9/3/2007	315677	6207206	N/A	N/A	N/A	Forest is very mossy; sample collected on a slope
L9100N 10525	1571	10525	9100	9/3/2007	315697	6207224	N/A	N/A	N/A	Forest is very mossy; sample collected on a slope
L9100N 10550	1572	10550	9100	9/3/2007	315717	6207242	Silt	b	Brown	Forest is very mossy; sample collected on a slope
L9100N 10625	1575	10625	9100	9/3/2007	315777	6207296	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9100N 10650	1576	10650	9100	9/3/2007	315797	6207314	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9100N 10700	1578	10700	9100	9/3/2007	315837	6207350	N/A	N/A	N/A	Forest is very mossy; sample collected on a slope
L9100N 10725	1579	10725	9100	9/3/2007	315857	6207368	Silt	b	Brown	Forest is very mossy; sample collected on a slope
L9100N 10775	1581	10775	9100	9/3/2007	315898	6207404	Silt	b	Brown	Forest is very mossy; sample collected on a slope
L9100N 10800	1582	10800	9100	9/3/2007	315918	6207422	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9100N 10825	1583	10825	9100	9/3/2007	315938	6207440	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9100N 10875	1457	10875	9100	9/3/2007	315978	6207476	Silt	B	Brown	Forest is very mossy; sample collected on a slope
L9200N 10025	1551	10025	9200	9/3/2007	315242	6206937	Silt	A	Grey	
L9200N 10050	1830	10050	9200	9/3/2007	315262	6206955	Silt	B	Brown	
L9200N 10100	1832	10100	9200	9/3/2007	315303	6206992	Silt	B	Little Grey Brown	some sand in the sample
L9200N 10125	1833	10125	9200	9/3/2007	315323	6207011	Silt	B	Brown	
L9200N 10150	1953	10150	9200	9/3/2007	315344	6207029	Silt	B	Brown	

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Sample Number	Sample Number	Grid East	Grid North	Date	UTM East	UTM North	Material	Soil Horizon	Colour	Description
					Datum - NAD 83, Zone 10					
L9200N 10175	1954	10175	9200	9/3/2007	315364	6207048	Silt	B	Brown	
L9200N 10200	1955	10200	9200	9/3/2007	315384	6207066	Silt	B	Brown	
L9200N 10225	1956	10225	9200	9/3/2007	315404	6207084	Silt	B	Brown	
L9200N 10250	1957	10250	9200	9/3/2007	315425	6207103	Silt	B	Brown	
L9200N 10275	1958	10275	9200	9/3/2007	315445	6207121	Silt	B	Brown	
L9200N 10300	1959	10300	9200	9/3/2007	315465	6207140	Silt	B	Brown	
L9200N 10325	1960	10325	9200	9/3/2007	315486	6207158	Silt	B	Brown	
L9200N 10350	1961	10350	9200	9/3/2007	315506	6207177	Silt	B	Brown	
L9200N 10375	1962	10375	9200	9/3/2007	315526	6207195	Silt	B	Brown	
L9200N 10400	1963	10400	9200	9/3/2007	315547	6207214	Silt	B	Grey Brown	
L9200N 10425	1964	10425	9200	9/3/2007	315567	6207232	Silt	B	Brown	
L9200N 10450	1965	10450	9200	9/3/2007	315587	6207250	Silt	A - B	Dark Brown	
L9200N 10475	1966	10475	9200	9/3/2007	315608	6207269	Silt	B	Brown	
L9200N 10500	1967	10500	9200	9/3/2007	315628	6207287	Silt	B	Brown	
L9200N 10525	1968	10525	9200	9/3/2007	315648	6207306	Silt	B	Brown	
L9200N 10550	1969	10550	9200	9/3/2007	315668	6207324	Silt	B - C	Brown	gravel in sample
L9200N 10575	1970	10575	9200	9/3/2007	315689	6207343	Silt	B	Brown	
L9200N 10600	1784	10600	9200	9/3/2007	315709	6207361	Silt	B	Brown	
L9200N 10625	1785	10625	9200	9/3/2007	315729	6207379	Silt	B	Brown	gravel in sample
L9200N 10650	1786	10650	9200	9/3/2007	315750	6207398	Silt	B	Brown	
L9200N 10675	1787	10675	9200	9/3/2007	315770	6207416	Silt	C	Grey	
L9200N 10700	1788	10700	9200	9/3/2007	315790	6207435	Silt	B	Brown	
L9200N 10725	1789	10725	9200	9/3/2007	315811	6207453	Silt	A	Grey	
L9200N 10750	1790	10750	9200	9/3/2007	315831	6207472	Silt	B - Organic	Brown	
L9200N 10775	1791	10775	9200	9/3/2007	315851	6207490	Silt	B	Brown	
L9200N 10800	1792	10800	9200	9/3/2007	315872	6207509	Silt	A - B	Grey Brown	
L9200N 10825	1793	10825	9200	9/3/2007	315892	6207527	Silt	B	Brown	
L9200N 10900	1796	10900	9200	9/3/2007	315953	6207582	Silt	B	Brown	gravel in sample
L9200N 10925	1797	10925	9200	9/3/2007	315973	6207601	Silt	A	Grey	gravel in sample
L9200N 10950	1798	10950	9200	9/3/2007	315993	6207619	Silt	B	Brown	
L9200N 10975	1799	10975	9200	9/3/2007	316014	6207638	Silt	B	Brown	
L9200N 11000	1800	11000	9200	9/3/2007	316034	6207656	Silt	A	Grey	
L9300N 10025	1801	10025	9300	9/4/2007	315188	6207010	Silt	B	Brown	sand in sample
L9300N 10050	1802	10050	9300	9/4/2007	315209	6207029	Silt	B	Brown	gravel in sample
L9300N 10075	1803	10075	9300	9/4/2007	315229	6207048	Silt	B	Brown	sand and gravel in sample
L9300N 10100	1804	10100	9300	9/4/2007	315250	6207067	Silt	B	Brown	sand in sample
L9300N 10125	1805	10125	9300	9/4/2007	315270	6207085	Silt	B	Brown	gravel in sample
L9300N 10150	1806	10150	9300	9/4/2007	315291	6207104	Silt	B	Brown	
L9300N 10175	1807	10175	9300	9/4/2007	315311	6207123	Silt	B	Brown	
L9300N 10200	1808	10200	9300	9/4/2007	315332	6207142	Silt	B	Brown	gravel in sample
L9300N 10225	1809	10225	9300	9/4/2007	315353	6207161	Silt	B	Brown	gravel in sample
L9300N 10250	1810	10250	9300	9/4/2007	315373	6207180	Silt	B	Brown	gravel in sample
L9300N 10275	1811	10275	9300	9/4/2007	315394	6207199	Silt	A - B	Grey Brown	gravel in sample
L9300N 10300	1812	10300	9300	9/4/2007	315414	6207218	Silt	B	Brown	gravel in sample
L9300N 10325	1813	10325	9300	9/4/2007	315435	6207236	Silt	B	Brown	sand in sample
L9300N 10350	1814	10350	9300	9/4/2007	315455	6207255	Silt	B	Brown	
L9300N 10375	1815	10375	9300	9/4/2007	315476	6207274	Silt	B	Brown	
L9300N 10400	1816	10400	9300	9/4/2007	315496	6207293	Silt	B	Brown	

Appendix 3: Axelgold Property

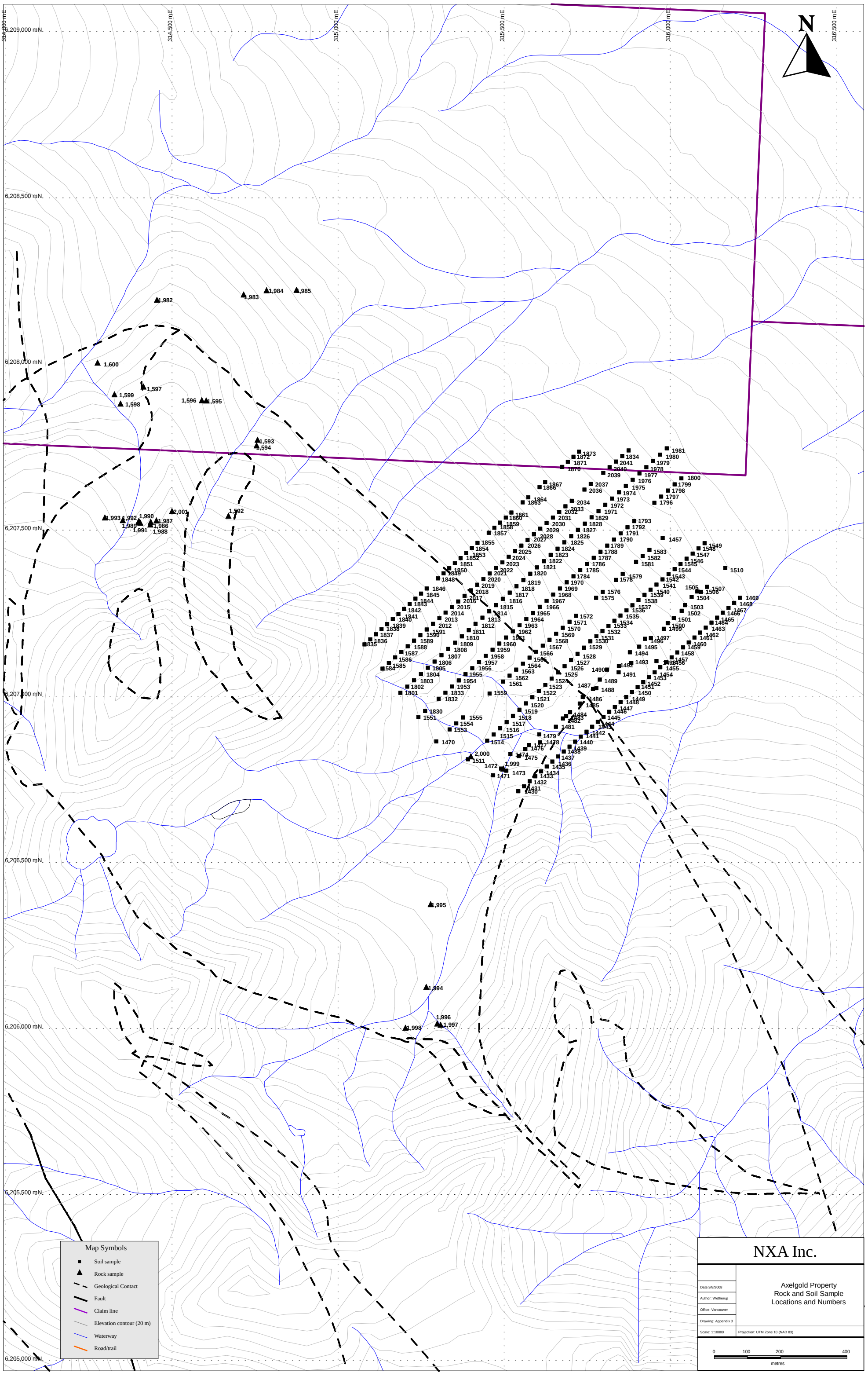
2007 Soil Sample Descriptions and Locations

Sample Number	Sample Number	Grid East	Grid North	Date	UTM East	UTM North	Material	Soil Horizon	Colour	Description
					Datum - NAD 83, Zone 10					
L9300N 10425	1817	10425	9300	9/4/2007	315517	6207312	Silt	A - B	Grey Brown	
L9300N 10450	1818	10450	9300	9/4/2007	315538	6207331	Silt	B	Brown	gravel in sample
L9300N 10475	1819	10475	9300	9/4/2007	315558	6207350	Silt	B	Brown	
L9300N 10500	1820	10500	9300	9/4/2007	315579	6207369	Silt	B	Brown	gravel in sample
L9300N 10525	1821	10525	9300	9/4/2007	315599	6207387	Silt	A - B	N/A	gravel in sample
L9300N 10550	1822	10550	9300	9/4/2007	315620	6207406	Silt	A - B	N/A	gravel in sample
L9300N 10575	1823	10575	9300	9/4/2007	315640	6207425	Silt	A - B	Grey Brown	gravel in sample
L9300N 10600	1824	10600	9300	9/4/2007	315661	6207444	Silt	B	Brown	gravel in sample
L9300N 10625	1825	10625	9300	9/4/2007	315682	6207463	Silt	A	Grey	gravel in sample
L9300N 10650	1826	10650	9300	9/4/2007	315702	6207482	Silt	B	Brown	
L9300N 10675	1827	10675	9300	9/4/2007	315723	6207501	Silt	A - B	Grey Brown	gravel in sample
L9300N 10700	1828	10700	9300	9/4/2007	315743	6207520	Silt	C	Grey	gravel in sample
L9300N 10725	1829	10725	9300	9/4/2007	315764	6207538	Silt	B	Brown	
L9300N 10750	1971	10750	9300	9/4/2007	315784	6207557	Silt	A - B	Brown	
L9300N 10775	1972	10775	9300	9/4/2007	315805	6207576	Silt	B	Brown	gravel in sample
L9300N 10800	1973	10800	9300	9/4/2007	315825	6207595	Gravel	A	Grey Brown	
L9300N 10825	1974	10825	9300	9/4/2007	315846	6207614	Silt	B - C	Grey Brown	gravel in sample
L9300N 10850	1975	10850	9300	9/4/2007	315867	6207633	Silt	A - B	Grey Brown	gravel in sample
L9300N 10875	1976	10875	9300	9/4/2007	315887	6207652	Silt	A - B	Grey Brown	
L9300N 10900	1977	10900	9300	9/4/2007	315908	6207671	Silt	B	Brown	
L9300N 10925	1978	10925	9300	9/4/2007	315928	6207689	Silt	A - B	Grey Brown	
L9300N 10950	1979	10950	9300	9/4/2007	315949	6207708	Silt	B	Brown	
L9300N 10975	1980	10975	9300	9/4/2007	315969	6207727	Silt	A	Grey	
L9300N 11000	1981	11000	9300	9/4/2007	315990	6207746	Silt	A	Grey	
L9400N 100025	1584	10025	9400	9/4/2007	315134	6207083	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100050	1585	10050	9400	9/4/2007	315153	6207100	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100075	1586	10075	9400	9/4/2007	315172	6207117	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100100	1587	10100	9400	9/4/2007	315191	6207134	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100125	1588	10125	9400	9/4/2007	315210	6207150	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100150	1589	10150	9400	9/4/2007	315229	6207167	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100175	1590	10175	9400	9/4/2007	315248	6207184	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100200	1591	10200	9400	9/4/2007	315267	6207201	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100225	2012	10225	9400	9/4/2007	315286	6207218	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100250	2013	10250	9400	9/4/2007	315305	6207235	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100275	2014	10275	9400	9/4/2007	315324	6207251	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100300	2015	10300	9400	9/4/2007	315343	6207268	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100325	2016	10325	9400	9/4/2007	315362	6207285	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100350	2017	10350	9400	9/4/2007	315381	6207302	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100375	2018	10375	9400	9/4/2007	315400	6207319	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100400	2019	10400	9400	9/4/2007	315419	6207336	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100425	2020	10425	9400	9/4/2007	315438	6207352	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100450	2021	10450	9400	9/4/2007	315457	6207369	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100475	2022	10475	9400	9/4/2007	315476	6207386	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100500	2023	10500	9400	9/4/2007	315495	6207403	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100525	2024	10525	9400	9/4/2007	315514	6207420	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100550	2025	10550	9400	9/4/2007	315533	6207437	Gravel	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100575	2026	10575	9400	9/4/2007	315552	6207454	Gravel	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100600	2027	10600	9400	9/4/2007	315571	6207470	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill

Appendix 3: Axelgold Property

2007 Soil Sample Descriptions and Locations

Sample Number	Sample Number	Grid East	Grid North	Date	UTM East	UTM North	Material	Soil Horizon	Colour	Description
					Datum - NAD 83, Zone 10					
L9400N 100625	2028	10625	9400	9/4/2007	315590	6207487	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100650	2029	10650	9400	9/4/2007	315609	6207504	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100675	2030	10675	9400	9/4/2007	315628	6207521	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100700	2031	10700	9400	9/4/2007	315647	6207538	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100725	2032	10725	9400	9/4/2007	315666	6207555	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100750	2033	10750	9400	9/4/2007	315685	6207571	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100775	2034	10775	9400	9/4/2007	315704	6207588	Sand	N/A	N/A	Forest was very mossy, and samples were taken on a hill
L9400N 100825	2036	10825	9400	9/4/2007	315742	6207622	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100850	2037	10850	9400	9/4/2007	315761	6207639	Sand	N/A	N/A	Forest was very mossy, and samples were taken on a hill
L9400N 100900	2039	10900	9400	9/4/2007	315799	6207672	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100925	2040	10925	9400	9/4/2007	315818	6207689	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100950	2041	10950	9400	9/4/2007	315837	6207706	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9400N 100975	1834	10975	9400	9/4/2007	315856	6207723	Sand	N/A	N/A	Forest was very mossy, and samples were taken on a hill
L9400N 101000	N/A	11000	9400	9/4/2007	315875	6207740	N/A	N/A		Forest was very mossy, and samples were taken on a hill
L9500N 100025	1835	10025	9500	9/5/2007	315080	6207156	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100050	1836	10050	9500	9/5/2007	315097	6207171	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100075	1837	10075	9500	9/5/2007	315114	6207187	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100100	1838	10100	9500	9/5/2007	315131	6207202	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100125	1839	10125	9500	9/5/2007	315148	6207217	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100150	1840	10150	9500	9/5/2007	315165	6207232	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100175	1841	10175	9500	9/5/2007	315182	6207248	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100200	1842	10200	9500	9/5/2007	315199	6207263	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100225	1843	10225	9500	9/5/2007	315216	6207278	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100250	1844	10250	9500	9/5/2007	315233	6207293	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100275	1845	10275	9500	9/5/2007	315250	6207309	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100300	1846	10300	9500	9/5/2007	315267	6207324	Sand	N/A	N/A	Forest was very mossy, and samples were taken on a hill
L9500N 100350	1848	10350	9500	9/5/2007	315301	6207354	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100375	1849	10375	9500	9/5/2007	315318	6207370	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100400	1850	10400	9500	9/5/2007	315335	6207385	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100425	1851	10425	9500	9/5/2007	315352	6207400	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100450	1852	10450	9500	9/5/2007	315369	6207415	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100475	1853	10475	9500	9/5/2007	315386	6207431	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100500	1854	10500	9500	9/5/2007	315403	6207446	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100525	1855	10525	9500	9/5/2007	315420	6207461	Sand	N/A	N/A	Forest was very mossy, and samples were taken on a hill
L9500N 100575	1857	10575	9500	9/5/2007	315454	6207492	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100600	1858	10600	9500	9/5/2007	315471	6207507	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100625	1859	10625	9500	9/5/2007	315488	6207522	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100650	1860	10650	9500	9/5/2007	315505	6207538	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100675	1861	10675	9500	9/5/2007	315522	6207553	Sand	N/A	N/A	Forest was very mossy, and samples were taken on a hill
L9500N 100725	1863	10725	9500	9/5/2007	315556	6207583	Sand	B	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100750	1864	10750	9500	9/5/2007	315573	6207599	Sand	N/A	N/A	Forest was very mossy, and samples were taken on a hill
L9500N 100800	1866	10800	9500	9/5/2007	315607	6207629	Silt	b	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100825	1867	10825	9500	9/5/2007	315624	6207644	Silt	b	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100900	1870	10900	9500	9/5/2007	315675	6207690	Silt	b	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100925	1871	10925	9500	9/5/2007	315692	6207705	Silt	b	Brown	Forest was very mossy, and samples were taken on a hill
L9500N 100950	1872	10950	9500	9/5/2007	315709	6207721	Silt	N/A	N/A	Forest was very mossy, and samples were taken on a hill
L9500N 100975	1873	10975	9500	9/5/2007	315726	6207736	N/A	N/A	N/A	Forest was very mossy, and samples were taken on a hill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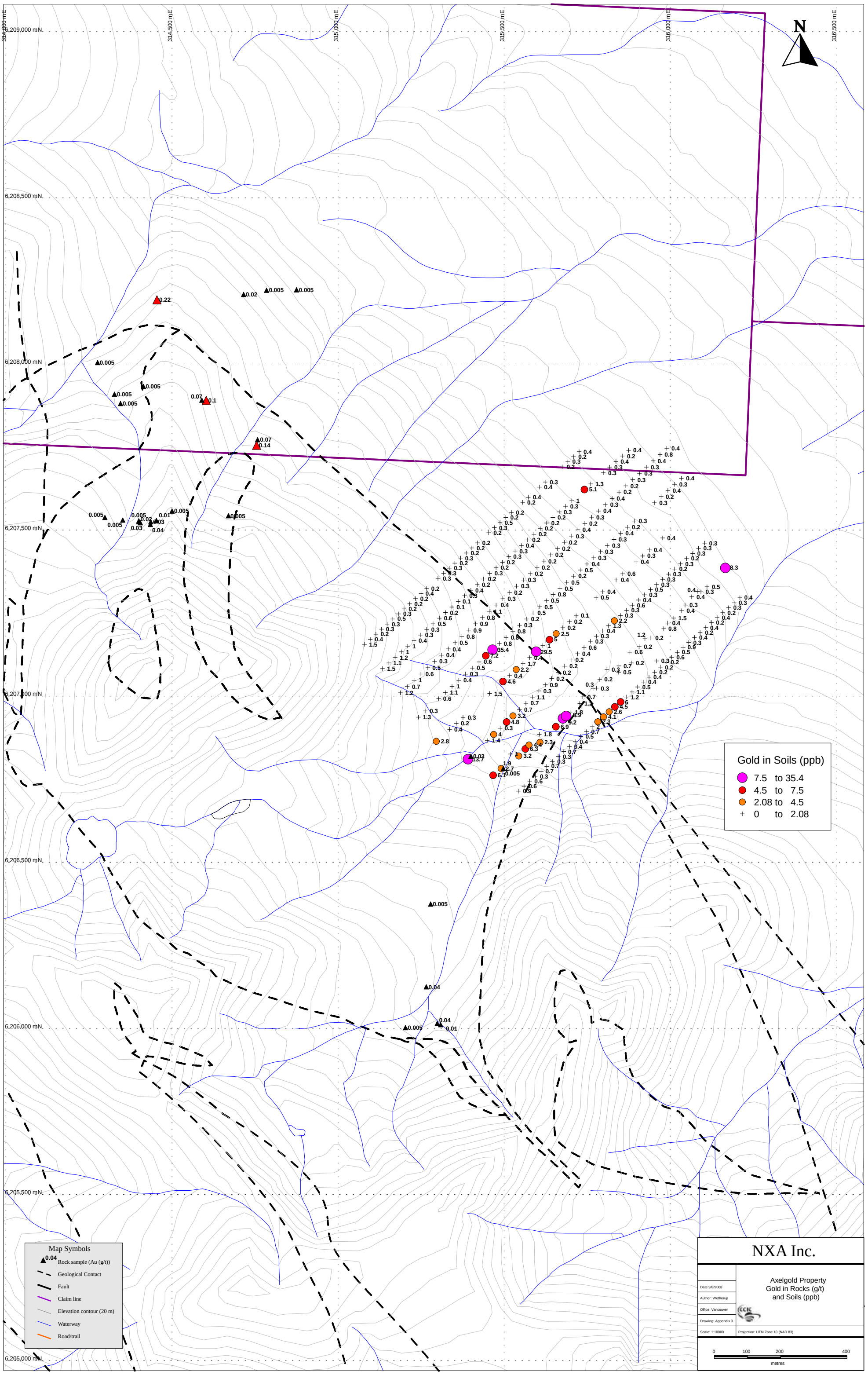
Map Symbols
Soil sample
Rock sample
Geological Contact
Fault
Claim line
Elevation contour (20 m)
Waterway
Road/trail
NXA Inc.
Axelgold Property
Rock and Soil Sample
Locations and Numbers
Date:9/8/2008
Author: Wetherup
Office: Vancouver
Drawing: Appendix 3
Scale: 1:10000
Projection: UTM Zone 10 (NAD 83)
0
100
200
400
metres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Gold in Soils (ppb)
7.5 to 35.4
4.5 to 7.5
2.08 to 4.5
0 to 2.08
Map Symbols
Rock sample (Au (g/t))
Geological Contact
Fault
Claim line
Elevation contour (20 m)
Waterway
Road/trail
NXA Inc.
Axelgold Property
Gold in Rocks (g/t)
and Soils (ppb)
Date:9/8/2008
Author: Wetherup
Office: Vancouver
Drawing: Appendix 3
Scale: 1:10000
Projection: UTM Zone 10 (NAD 83)
0
100
200
400
metres

314,000 mE.
314,500 mE.
315,000 mE.
315,500 mE.
316,000 mE.
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6,205,000 mN.

Ag in Soils (ppb)
- 195 to 303.4
- 153 to 195
- 107 to 153
- 78 to 107
- 0.2 to 78

Map Symbols
- Geological Contact
- Fault
- Claim line
- Elevation contour (20 m)
- Waterway
- Road/trail

NXA Inc.

Axelgold Property
Silver in Soils
(ppb)

Date:9/8/2008
Author: Wetherup
Office: Vancouver
Drawing: Appendix 3
Scale: 1:10000
Projection: UTM Zone 10 (NAD 83)

0 100 200 400
metres