TECHNICAL REPORT
STREAM SEDIMENT AND MOSS MAT GEOCHEMICAL SURVEY
on the
Einarson Property

Mayo Mining Division, Yukon Territory, Canada

for

ANTHILL RESOURCES LTD.

by

CME Consultants Inc.
Christopher O. Naas, *P.Geo.*

February 29, 2012

Volume I of III

NTS 105N16, 105O13, 105O14, 106B03, 106B04, 106C01

Latitude: 63°55'N

Longitude: 131°35'W

SUMMARY

The Einarson Property is located in central eastern Yukon Territory, Canada, centred at 63° 55' N Latitude and 131° 35' W Longitude. The property is located wholly in the Mayo Mining District and approximately 150 kilometres east of the town of Mayo.

The property is located on Hyland Group rocks of the Selwyn Basin, in the newly emerging Nadaleen-Trend gold district hosting 'Carlin-style' gold occurrences. The Einarson Property is located along strike between two recent gold discoveries: ATAC Resources Ltd.'s property to the northwest and Golden Predator Corp.'s property to the southeast.

The work program consisted of property-wide regional stream sediment sampling with the objective of identifying areas for detailed follow-up exploration. The Study Area at the time of work covered the entire Einarson Property; however since completion of this work, Anthill has increased its land position resulting in a significantly larger property area.

The regional stream sediment sampling program was carried out between July 13 and August 20, 2011. In conjunction, several areas were selected for detailed stream sediment in areas with known anomalous stream sediment values based on the historical regional geochemical survey conducted by the Geological Survey of Canada.

A four-man crew, operating out of an outfitter camp on Einarson Lake, conducted the stream sediment and moss mat sampling in the Study Area. A total of 794 sites were visited for stream sediments samples. Of these, moss mat samples were also collected from 365 sites. Rock sampling and mapping were conducted concurrently by Anthill Resources Ltd. personnel.

Nineteen (19) areas of interest were delineated for follow-up based on combinations of anomalous gold, arsenic, mercury, antimony, thallium, and zinc-in-silt values. Arsenic, mercury, antimony and thallium are known Carlin-type deposit pathfinder elements. Two of the areas were chosen for follow-up based on highly anomalous zinc values from rock samples with assayed values returning greater than 30% zinc. Elevated zinc-in-silt are also noted in the creeks in these areas. Eighteen individual "spot" anomalies were also chosen for follow-up work, based on individual element anomalies.

Recommended work ranges from contour silt sampling and rock sampling in well-defined anomalous areas that are limited to one or two drainages. Several of the anomalous areas are very large, covering many drainages and will require further detailed silt sampling to resolve the source area of the current geochemical anomalies.

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1.0 INTRODUCTION

This report has been prepared by CME Consultants Inc. (CME) at the request of Anthill Resources Ltd. (Anthill). The report summarizes the results of the exploration program conducted by CME Consultants Inc. on the Einarson Property.

Fieldwork for this project was undertaken by a four-man crew between July 13, 2011 and August 20, 2011 and consisted of:

- collection and analysis of 843 stream sediment samples (618 regional, 176 detailed and 49 duplicate samples) from 794 sample sites; and,
- collection and analysis of 365 moss mat samples from 365 sample sites.

At the request of Anthill Resources, the results from the rock sampling program conducted by Anthill has been compiled into this report. Fieldwork conducted by Anthill personnel consisted of:

- collection of 2,219 rock samples from, or adjacent to, the Einarson Property.

An interim report was prepared and submitted to Anthill on December 23, 2011 reporting on the analyses received to date (Naas, 2011). At the time of the Naas, 2011 report, the laboratory had analyzed silt samples by a method not requested by CME (ICP-AES and gold AA). The laboratory has subsequently analyzed the silt samples by the requested method of ICP-MS and low-level gold.

A list of definitions, abbreviations and conversion factors are presented in Appendix I. Structural orientations or Cartesian directions in this report are referenced with respect to true north. All other appendices for this report are included on the accompanying CD-ROM.

2.0 RELIANCE ON OTHER EXPERTS

In the disclosure of information relating to legal, title and related issues, the author has relied on information provided by Yukon Mining Recorder and Anthill. The disclosure represents no legal opinion of the author.

In the discussion of the Study Area geology (section 6.3) the author has relied on information supplied by Dr. Harry Cook of Carbonate Geology LLC.

In the discussion of rock sampling (section 7.2) the author has relied on information supplied by Morgan Li of Anthill Resources Ltd.

3.0 PROPERTY DESCRIPTION AND LOCATION

The Einarson Property is located in the central-eastern area of the Yukon Territory, Canada, approximately 150 kilometres east of the town of Mayo (Figure 1).

As of the date of this report, the full extent of the Property claims is yet to be defined as Anthill continues to expand its land position. For purposes of this report, the "Study Area" is presented which represents the area Anthill requested CME to cover with its silt sampling program. Figure 2 shows the Study Area boundary. For completeness, all claims from the Yukon Mining Recorder as of February 15, 2012, are presented on this figure.

The Study Area is centred at 63°55'N Latitude and 131°35'W Longitude within NTS map sheets: 105N16, 105O13, 105O14, 106B03, 106B04, and 106C01. The Einarson Property is located wholly within the Mayo Mining Division.

3.1 TITLE

The 167,782 hectare Study Area consists of 8,278 full Quartz Mining Claims owned by Anthill (498 claims) and 18526 Yukon Inc. or its agents and subsidiaries (7,780 claims). A summary of the Study Area claims are presented in Table 1.

The agreement between Anthill and 18526 Yukon Inc. regarding the claims owned by 18526 Yukon Inc. (either directly or indirectly) was not supplied to CME nor has the author seen this agreement. All references to Anthill's interest in these claims have been based solely on personal communication with Anthill. CME disclaims all disclosure with respect to title and Anthill's interest in the Einarson Property.

Table 1: Claims List, *Einarson Property Study Area*

Claim Name	Area (ha)	Claim Number(s)	Grant Number(s)	Owner	% Ownership
Ant	1045.16	1-50	YD105953-YD106002	Anthill Resources	100
	2132.12	51-152	YD114313-YD114414	Anthill Resources	100
	167.23	169-176	YD04317-YD04324	Anthill Resources	100
	167.23	193-200	YD04314-YD04348	Anthill Resources	100
	209.03	217-226	YD04365-YD04374	Anthill Resources	100
	209.03	241-250	YD04389-YD04398	Anthill Resources	100
	418.06	265-284	YD04413-YD04432	Anthill Resources	100
	83.61	285-288	YD04448-YD04451	Anthill Resources	100
	146.32	289-295	YD04437-YD04443	Anthill Resources	100
	1860.38	296-384	YD116707-YD116795	Anthill Resources	100
B	1260.98	1-62	YD04501-YD04562	18526 Yukon Inc.	100
BL	773.38	1-40	YD69419-YD69458	18526 Yukon Inc.	100
	57.60	41-44	YD125553-YD125556	18526 Yukon Inc.	100
	699.16	45-80	YD69463-YD69498	18526 Yukon Inc.	100
	1376.60	81-148	YD125557-YD125624	18526 Yukon Inc.	100
Elko	816.48	1-40	YD05237-YD05276	Ron Berdahl	100
G	10306.40	1-502	YD83001-YD83502	18526 Yukon Inc.	100
	9536.81	503-960	YD82503-YD82960	18526 Yukon Inc./ Scott Berdahl	100
H	1943.88	1-96	YD125303-YD125398	18526 Yukon Inc.	100
HES	2042.74	7-130	YD116818-YD116941	Anthill Resources	100
	429.37	135-156	YD116946-YD116967	Anthill Resources	100
	428.22	161-182	YD116972-YD116993	Anthill Resources	100
	433.09	187-208	YD116998-YD117019	Anthill Resources	100
J	1699.50	1-84	YD126416-YD126499	18526 Yukon Inc.	100
JRT	164.59	1-8	YD125637-YD125644	18526 Yukon Inc.	100
	246.89	9-20	YD125625-YD125636	18526 Yukon Inc.	100
L	2829.76	1-141	YD125659-YD125799	18526 Yukon Inc.	100
MLC	3564.00	1-176	YD126239-YD126414	18526 Yukon Inc.	100
Mu	324.00	1-16	YD32852-YD32867	18526 Yukon Inc.	100
	329.42	17-32	YD108350-YD108365	Ron Berdahl	100
	1625.23	33-112	YD125956-YD126035	18526 Yukon Inc.	100
N	1336.50	1-66	YD04563-YD04628	18526 Yukon Inc.	100
	1880.08	49-140	YD04701-YD04792	18526 Yukon Inc.	100
	972.00	1-48	YD05401-YD05448	18526 Yukon Inc.	100
OA	1701.00	1-84	YD04909-YD04992	18526 Yukon Inc.	100
Odd	648.00	1-32	YD69003-YD69034	18526 Yukon Inc.	100
	648.48	41-72	YD04853-YD04884	Ron Berdahl	100
	2108.87	143-246	YD125399-YD125502	18526 Yukon Inc.	100
	1093.80	247-300	YD149476-YD149529	18526 Yukon Inc.	100
Ox	334.45	1-16	YD32836-YD32851	18526 Yukon Inc.	100
	1009.77	17-65	YD04452-YD04500	Ron Berdahl	100
	20.90	66	YD05300	Ron Berdahl	100
	292.46	67-80	YD125645-YD125658	18526 Yukon Inc.	100
PA	478.99	1-24	YD04673-YD04696	Ron Berdahl	100
	148.11	25-32	YD04901-YD04908	Ron Berdahl	100
Pi	323.91	1-16	YD32884-YD32899	18526 Yukon Inc.	100
	438.77	17-38	YD05101-YD05122	18526 Yukon Inc.	100

Table 1: Claims List, *Einarson Property Study Area* (cont'd)

Claim Name	Area (ha)	Claim Number(s)	Grant Number(s)	Owner	% Ownership
Q	781.81	1-38	YD04993-YD05030	18526 Yukon Inc.	100
	329.18	41-56	YD05033-YD05048	18526 Yukon Inc.	100
	617.22	57-86	YD05051-YD05080	18526 Yukon Inc.	100
	347.69	89-106	YD05083-YD05100	18526 Yukon Inc.	100
	888.54	107-152	YD05123-YD05168	18526 Yukon Inc.	100
	605.63	153-182	YD05171-YD05200	18526 Yukon Inc.	100
	729.00	183-218	YD05301-YD05336	18526 Yukon Inc.	100
	1134.00	227-282	YD05345-YD05400	18526 Yukon Inc.	100
	2054.81	283-382	YD152603-YD152702	18526 Yukon Inc.	100
	2057.40	383-482	YD152503-YD152602	18526 Yukon Inc.	100
	864.11	483-524	YD152703-YD152744	18526 Yukon Inc.	100
R	17741.14	1-864	YD148503-YD149366	18526 Yukon Inc./ Ron Berdahl	100
	431.25	866-891	YD149368-YD149393	18526 Yukon Inc./ Ron Berdahl	100
	552.50	899-929	YD149401-YD149431	18526 Yukon Inc./ Ron Berdahl	100
S	603.51	1-29	YD149433-YD149461	18526 Yukon Inc.	100
	9729.79	30-512	YD149530-YD150012	18526 Yukon Inc./ Ron Berdahl	100
T	4109.14	1-202	YD126036-YD126237	18526 Yukon Inc.	100
	3174.11	203-358	YD125800-YD125955	18526 Yukon Inc.	100
Tau	324.00	1-16	YD32868-YD32883	18526 Yukon Inc.	100
	496.41	17-40	YD108326-YD108349	Ron Berdahl	100
	890.41	41-84	YD04801-YD04844	Ron Berdahl	100
TT	3080.40	13-164	YD150013-YD150164	18526 Yukon Inc./ Tim Hall/ Matt Little	100
	594.84	167-196	YD150167-YD150196	Tim Hall/ Matt Little	100
	2888.60	203-346	YD150203-YD150346	18526 Yukon Inc./ Matt Little/ Tim Hall/ Kevin Macdonald	100
	591.78	351-380	YD150351-YD150380	18526 Yukon Inc./ Tim Hall	100
	512.29	389-414	YD150389-YD150414	18526 Yukon Inc./ Matt Little	100
	554.29	427-454	YD150427-YD150454	Kevin Macdonald/ Matt Little/ Tim Hall	100
	3118.62	455-614	YD153343-YD153502	18526 Yukon Inc.	100
	478.13	615-643	YD151272-YD151300	18526 Yukon Inc.	100
U	16898.16	1-817	YD150455-YD151271	18526 Yukon Inc./ Scott Berdahl/ Matt Little/ Tim Hall	100
V	7193.48	1-350	YD78651-YD79000	18526 Yukon Inc.	100
	20.57	351	YD78650	18526 Yukon Inc.	100
	36.17	352-353	YD151301-YD151302	18526 Yukon Inc.	100
W	9919.48	1-502	YD79001-YD79502	18526 Yukon Inc.	100
	2895.82	503-649	YD78503-YD78649	18526 Yukon Inc.	100
X	9775.29	1-496	YD152803-YD153298	18526 Yukon Inc./ Kevin Macdonald/ Tim Hall/ Matt Little	100

4.0 ACCESSIBILITY, CLIMATE, AND PHYSIOGRAPHY

4.1 ACCESSIBILITY

The Study Area is remote with no road access onto the claims itself. The nearest float plane and helicopter base is the town of Mayo, which is approximately 150 kilometers to the west of Einarson Lake.

There is an international airport in Whitehorse. Travel from Whitehorse to Mayo can either be by highway for a distance 405 kilometers north-northeast of Whitehorse, or by small plane to the Mayo Airport.

4.2 CLIMATE

This area has a continental climate with short dry cool summers. Over the course of a year the temperature typically varies from -29°C to 22°C and is rarely below -47°C or above 27°C.

The warm season lasts from May to September with an average daily high temperature of 14°C. The hottest day of the year is typically in the first week of July and temperatures reach an average of 22°C. During this season there is a 54% average chance of precipitation on any given day, generally falling in the form of rain through thundershowers and mild rainstorms.

The cold season lasts from November to February with an average daily high temperature of -11°C. The coldest day of the year is typically in the first week of January and temperatures reach an average low of -29°C. During this season there is a 63% average chance of precipitation on any given day. This is generally in the form of light to moderate snowfall. Snow is typically deepest in February with an average accumulation of 34 centimeters depth.

The length of the day varies significantly over the course of the year, ranging from 3.5 hours to 19.5 hours of sunlight at the winter and summer solstices, respectively.



LEGEND

- International border
- Provincial border
- Capital
- Town

0 100 200km

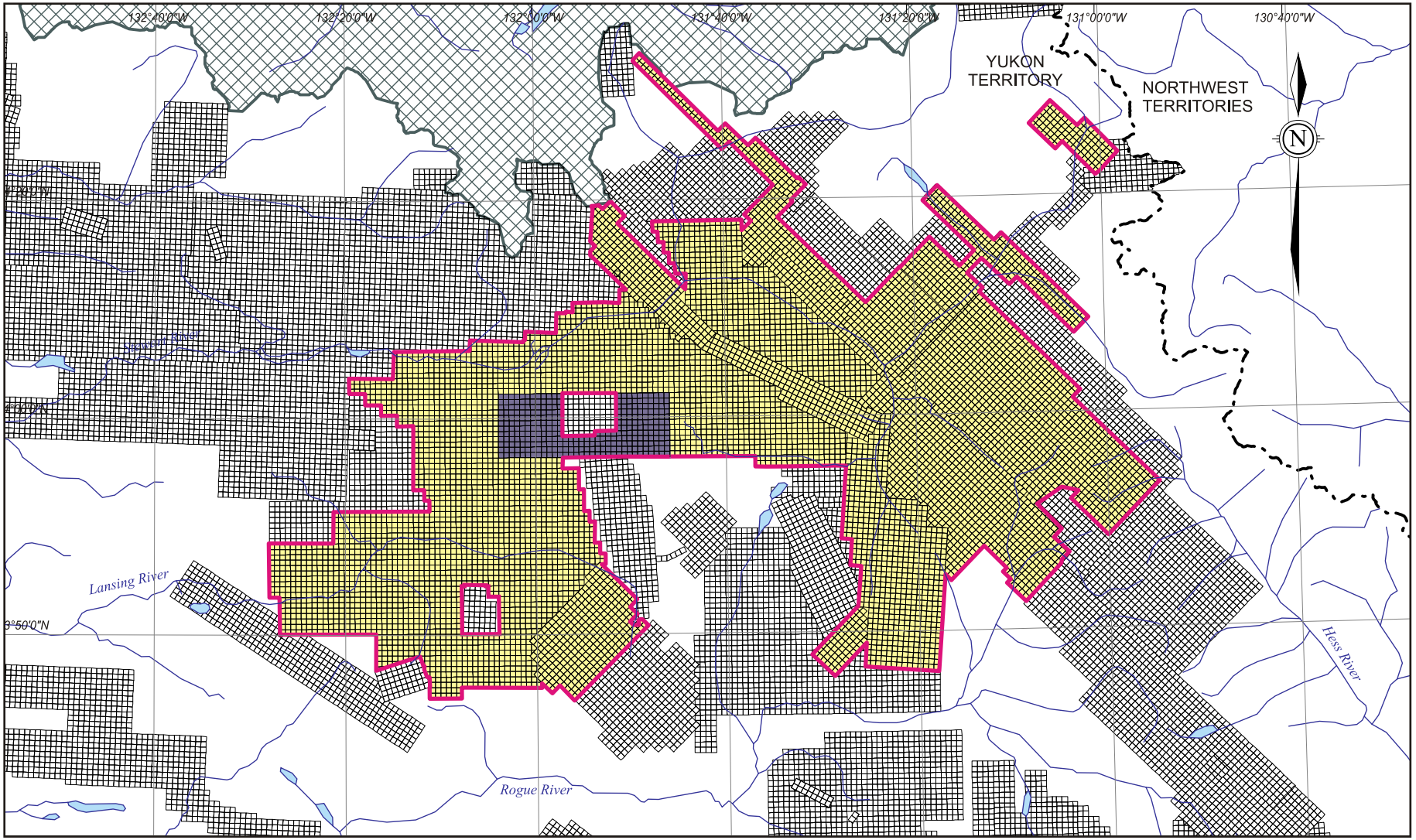
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LOCATION MAP
Einarson Property

Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No:	P67	By:	TV
Scale:	1:6,000,000	Drawn:	TV
Figure:	1	Date:	February 2012

CME



LEGEND

- Einarson Study Area
- Anthill claims
- 18526 Yukon Inc. claims (including agents and subsidiaries)
- Quartz claims (as of February 15, 2012)
- Peel Watershed Planning Region (area withdrawn from staking mineral claims)

0 10 km

Yukon Albers Projection

ANTHILL RESOURCES LTD.

CLAIM MAP
Einarson Property Study Area

Einarson Project
Mayo Mining Division, Yukon Territory, Canada

Project No:	P67	By:	CS, TV
Scale:	1:500,000	Drawn:	TV
Figure:	2	Date:	February 2012

CME

4.3 PHYSIOGRAPHY

The Study Area covers a region encompassing a portion of the Hess Mountain Range. Terrain consists of mountainous ranges separated by rivers and swampy lowlands. Elevations range from 850 metres to 2,100 metres. Vegetation, where present, consists of black spruce and aspen forests. The remainder consists of tundra, swamps, lakes, rivers and streams.

The Stewart River runs westward through, and drains much of, the Study Area. The Rogue and Hess Rivers drain the southern and eastern portions of the Study Area respectively. Drainage pattern is rectangular to dendritic.

5.0 HISTORY

Historically, this area of the Yukon Territory has had very little detailed exploration undertaken. This is likely due to its remoteness rather than a lack of prospectivity.

The only documented detailed exploration on and immediately around the Study Area occurred at two showings noted in the Yukon Minfile database: the Odd and Birkeland showings. Both showings were staked and explored in the 1970's by M.L. McIntyre in joint venture with Canadian Superior Exploration Ltd. Exploration consisted of geological mapping and surface sampling, trenching and diamond drilling. At the Odd showing, a trench sample gave 8.0% Pb, 28.0% Zn and 2.1 g/t Ag across 3.4 metres. Minor amounts of mineralization also occur in fractures cutting unaltered micrite near the massive sulphides. A drill intersection of this type of mineralization assayed 1.8% Pb, 4.0% Zn and 2.1 g/t Ag across 2.4 metres (Minfile 105O 018).

Numerous small showings are present but the best (J35) was reportedly up to 121.9 metres long, 15 metres wide and assayed up to 25% combined lead-zinc. The best intersection (Hole 75-31) assayed 4.4% Zn, 0.5% Pb and 2.7 g/t Ag across 1.8 metres (Minfile 106B 024).

Government sponsored regional geochemical surveys were carried out in the southern portion of the Study Area (NTS 105N and 105O map-areas) in 1990, and in the northern portion of the Study Area (NTS 106B, 106C map-areas) in 2001 (Heon, 2003). A wide range of elements were analyzed from stream sediment samples collected over the area.

Initial staking by 18526 Yukon Inc. of the claims that are part of the Study Area was in September 2010, believed to be targeting the possible source of anomalous gold-in-silt values as identified by previous regional geochemical surveys. Anthill staked the Ant claims in October-November 2010. Ongoing claim staking by 18526 Yukon Inc. and Anthill have added more ground the current Study Area.

6.0 GEOLOGICAL SETTING

6.1 REGIONAL GEOLOGY

The Study Area is situated within Selwyn Basin rocks, on the western margin of ancestral North America (Figure 3). The Selwyn Basin is an elongate Paleozoic continental margin marine basin defined by a deep-water succession of grits and shales of the Hyland Group Formation (part of the Windermere Supergroup) overlain by black shales and cherts of the Road River Group, with minor volcanic lenses, minor limestone and siltstone units of Cambrian and Ordovician age (Smith, 2004). This is flanked by shallow water carbonates of the Mackenzie and MacDonald carbonate platforms.

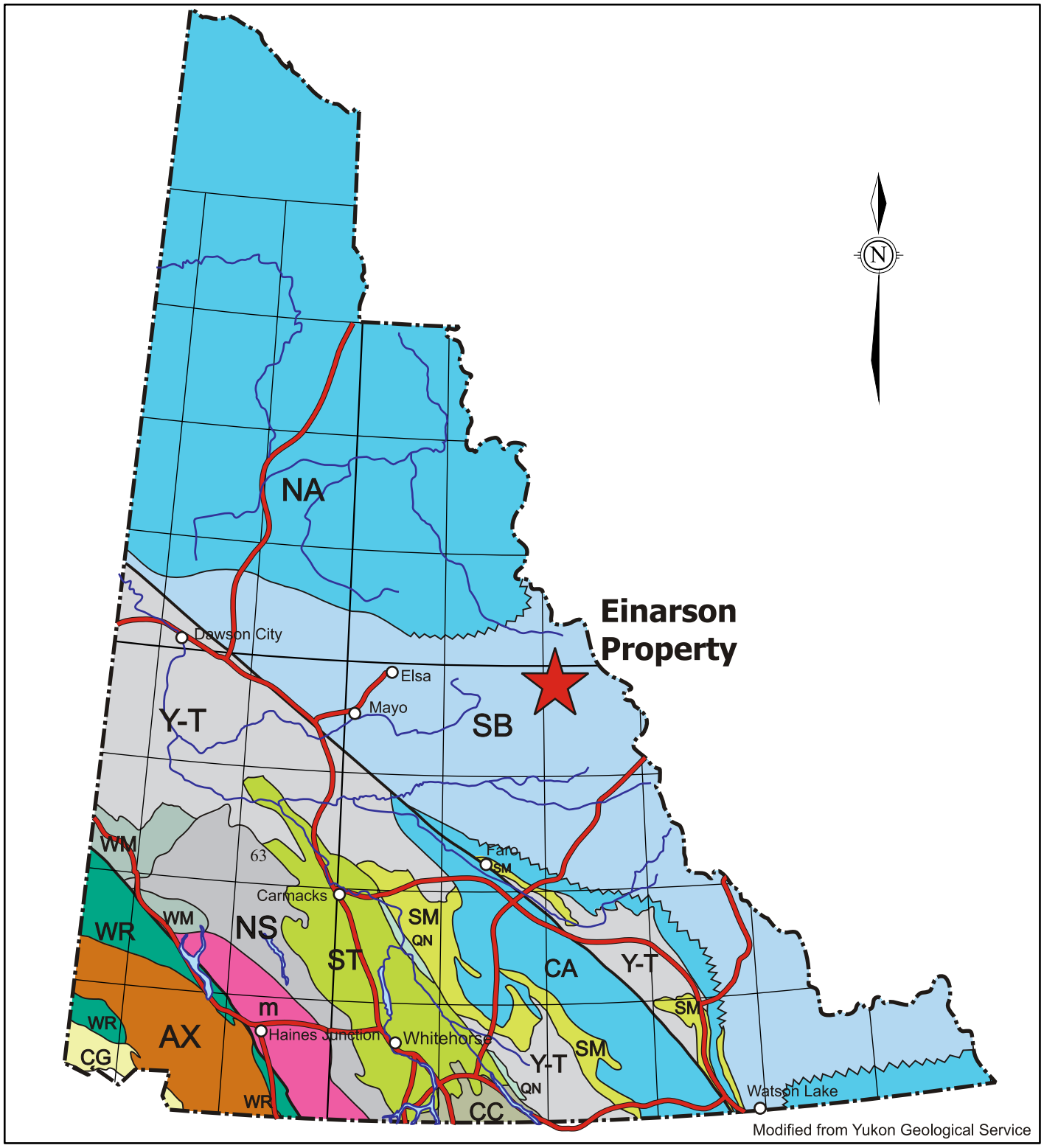
6.2 DEPOSIT TYPE

As this area is host to the Hyland Group carbonates and siliciclastics of the Selwyn Basin, the primary deposit type of interest for this area is low temperature Carlin-type gold deposits, typically found in the Nevada gold district, and similar to ATAC's Osiris prospect along the Nadaleen Trend. Other prospective deposit types for this area are Sedimentary Exhalative (SEDEX) deposits including Mississippi Valley-type massive sulphides.

The Carlin-type deposits are characterized by concentrations of very fine-grained finely disseminated gold in silty, carbonaceous, calcareous rock. Gold is present as micron-size to sub-micron-size disseminated grains, often as inclusions in iron-sulphide minerals, such as arsenian pyrite, or with carbon-rich material in the host rock. Visible free-gold is not a common characteristic of these deposits thus significant gold concentrations in placer deposits are not commonly produced when Carlin-type gold deposits are eroded.

General characteristics of Carlin-type deposits are:

- anomalous concentrations of arsenic, antimony, and mercury typically associated with gold mineralization; thallium, tungsten, and molybdenum may also be present in varying amounts;
- alteration is typically manifest as decalcification of the host rocks, typically producing collapse brecciation, which enhances porosity and concentrates mineralizing fluids. Often decalcification is accompanied by silica replacement. Small amounts of white clays (typically illite) may also be present;
- addition of fine-grained disseminated sulphides to the host rock;
- addition of carbon to the host rock;
- late-stage barite and / or calcite veining; and,
- variable shape and size, typically somewhat stratiform.



LEGEND

GEOLOGY

ANCIENT NORTH AMERICA

- NA Platforms
- SB Selwyn Basin

TERRANES

- CA Cassiar
- Y-T Yukon-Tanana
- NS Nisling
- SM Slide Mountain
- CC Cache Creek
- ST Stikinia
- WM Windy-McKinley
- AX Alexander
- WR Wrangellia
- CG Chugach
- m undivided metamorphics

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TECTONIC ASSEMBLAGE MAP
Yukon Territory

Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No:	P67	By:	YGS
Scale:	~1:6,000,000	Drawn:	TV
Figure:	3	Date:	February 2012

CME

Sedimentary exhalative (SEDEX) deposits are large massive sulphide deposits of predominantly lead-zinc-silver bound in sphalerite and galena that occur interbedded with iron sulphides and basinal sedimentary rocks. They are typically tabular shaped ore bodies formed from venting hydrothermal fluids onto the seafloor and in associated sub-seafloor vent complexes primarily in reduced sedimentary basins in continental rifts. Lead and zinc are the primary economic minerals in these types of deposits.

Mississippi Valley-type (MVT) deposits are classified as a sub-type of SEDEX deposit, with their primary difference being that the fluids that formed these deposits were also deposited in open spaces commonly formed by hydrothermal karsting, such as dissolution voids and collapse breccias.

The ODD Minfile showing located in the western area of the claims is characterized as a potential MVT deposit.

6.3 REGIONAL MINERALIZATION

From an exploration program in 2007, ATAC Resources (ATAC) identified the Tiger Zone as an anomalous zone approximately 600 metres by 300 metres wide. ATAC staked more ground in 2009, approximately 90 kilometres to the east of the Tiger Zone, covering a series of anomalous arsenic values in the government regional stream sediment sampling program. A soil sampling program carried out by ATAC in 2010 on that ground defined the Osiris Zone. The Tiger and Osiris Zones occur along the "Nadaleen Trend" a prospective area which appears to cross onto the Study Area from the northeast and flexes southward along the regional structural trend. The prospects identified by ATAC appear to be of a Carlin-type deposit style. Drilling in 2010 by ATAC at the Osiris prospect intersected significant gold mineralization, including intervals of 9.26 g/t Au over 31.13 metres, 7.03 g/t Au over 21.13 metres and 4.65 g/t Au over 65.20 metres. Drilling in 2011 has intersected grades of 3.15 g/t over 114.93 metres (Conrad Zone) and 6.08 g/t Au over 26.12 metres (Osiris) (http://www.atacresources.com/s/home.asp).

Golden Predator Corp. became involved in exploration in 2010 to the southeast of the Study Area with their Rogue Property that was originally staked to cover several Cretaceous Tombstone Suite monzonite intrusions, which intrude Proterozoic and Paleozoic metasediments of the Selwyn Basin, with associated gold-arsenic soil anomalies and known intrusion-related gold mineralization. Historical grab samples up to 22.5 g/t Au have been reported in previous work reports (http://www.goldenpredator.com/Rogue-District.html).

6.4 PROPERTY GEOLOGY

The Study Area lies in the Selwyn Basin area of the Northern Cordillera (Figure 3). Rock types encountered on the Study Area are predominantly of the Selwyn Basin's Precambrian to Lower Cambrian Hyland Group Formation (Cook, 2011), part of the Windermere Supergroup, and Lower to Middle Cambrian Gull Lake Formation (Figure 4).

Hyland Group Formation

The Hyland Group Formation (or "Grit Unit") is the oldest unit of the Selwyn Basin and is divided into two formations: a lower coarse-grained quarts-rich turbidite succession and interbedded shales of the Yusezyu formation and overlying maroon to dark grey and green shale and limestone of the Narchilla formation. These are broken down as follows:

Yusezyu Formation:

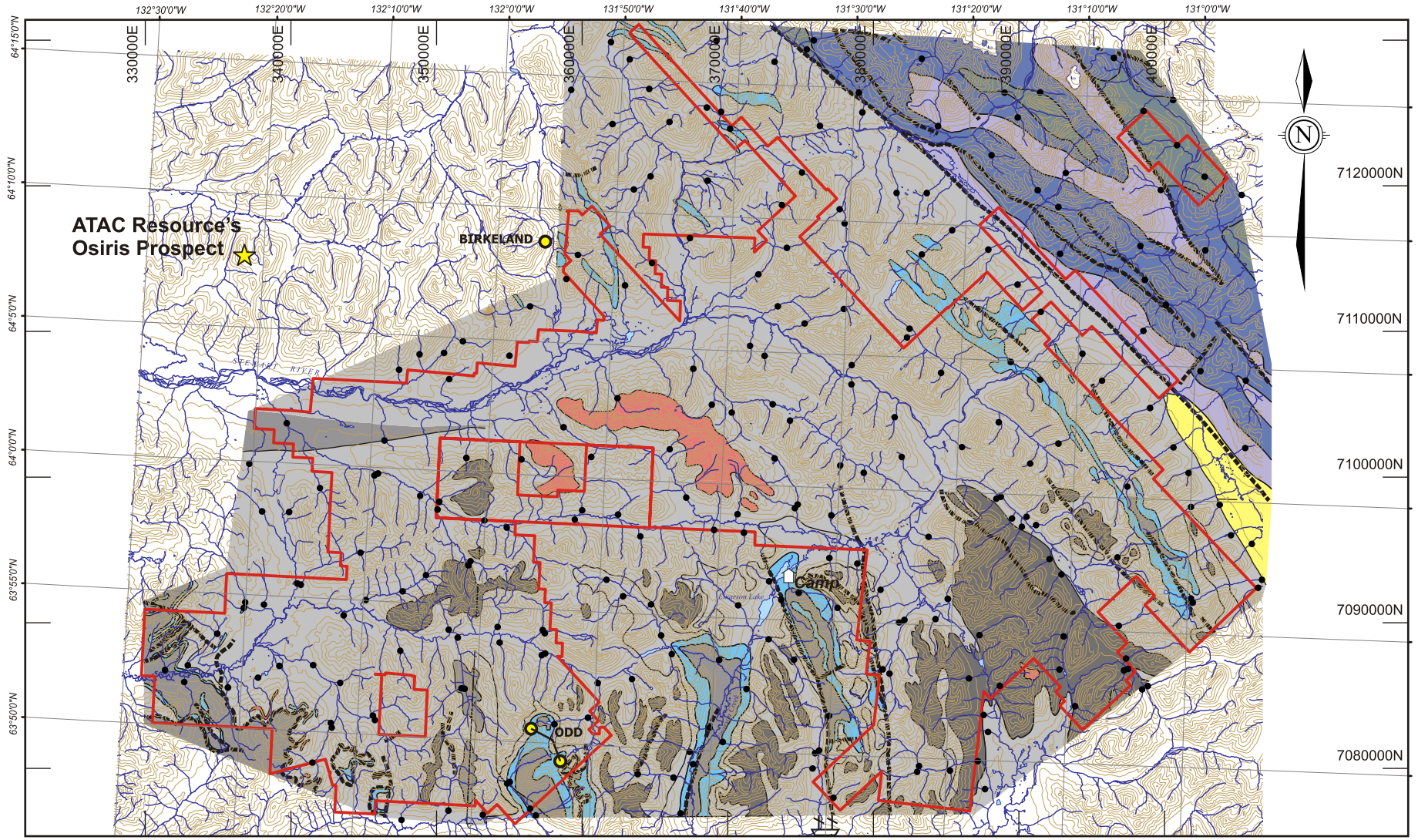
Yusezyu Formation: consisting of several kilometers thick succession of medium- to coarse-grained quartzose sandstone and grit to quartz-pebble conglomerate, with interbedded shale and siltstone. The coarse clastic rocks (sandstone, grit, pebble conglomerate) are interpreted to represent submarine fan clastic deposits (Barnes, 2010). The uppermost part of the formation is variably calcareous, with silica cement locally replaced by carbonated cement.

> **Algae Lake Formation**: this unit is a sub-unit of the Yusezyu Formation and typically occurs as minor discontinuous limestone beds forming a thin discontinuous member at the top of the formation (Barnes, 2010). In a report to Anthill by Dr. Harry Cook (2011), describes the formation as thus *"… a limestone member is locally known as the Algae Lake Formation…and is a shallow-water, microbial carbonate platform facies and deeper-water slope and basinal microbial carbonates…The Algae Lake formation is interpreted to represent the best potential carbonate gold-host facies in all the stratigraphic sections studied."*

Narchilla Formation:

The Narchilla Formation is composed of deeper water, more carbonate-rich shales (Barnes 2010). This recessive weathering unit consists of several hundreds of meters of maroon to dark-blue, grey, brown, buff and green weathering shale and siltstone, interbedded with fine-grained quartz-rich sandstone. The Narchilla Formation often has a characteristic striped pattern formed by centimeter-scale colour banding within the shales. The Narchilla Formation is broken down into:

> **Arrowhead Lake Member**: consisting of shale, siltstone, argillite, maroon and light green.
>
> **Senoah Member**: consisting of shales, siltstones, argillites and a basal limestone.



LEGEND

GEOLOGY

- Quaternary rocks
- Volcanics
- Limestone
- Mudstone/shale/siltstone/phyllite/schist
- Phyllite/shale/sandstone/grit/conglomerate/limestone
- Slate/shale/siltstone/sandstone/limestone
- Quartzite
- Siltstone/quartzite/conglo/dolostone/limestone
- Shale/chert +/- siltstone/limestone/conglomerate

SYMBOLS

- Yukon Minfile Occurrence (Name, Commodity, Style)
- Existing government silt sample site
- Study area boundary
- Contour (100 metre interval)
- Watercourse
- Waterbody
- Contact
- Fault

0 10 km

NAD83 UTM Zone 9 North
NTS 105N, 105O, 106B, 106C

Topography: GeoGratis © Natural Resources Canada

ANTHILL RESOURCES LTD.

PROPERTY GEOLOGY MAP
Einarson Property Study Area

Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No:	P67	By:	TH
Scale:	1:400,000	Drawn:	TV
Figure:	4	Date:	February 2012

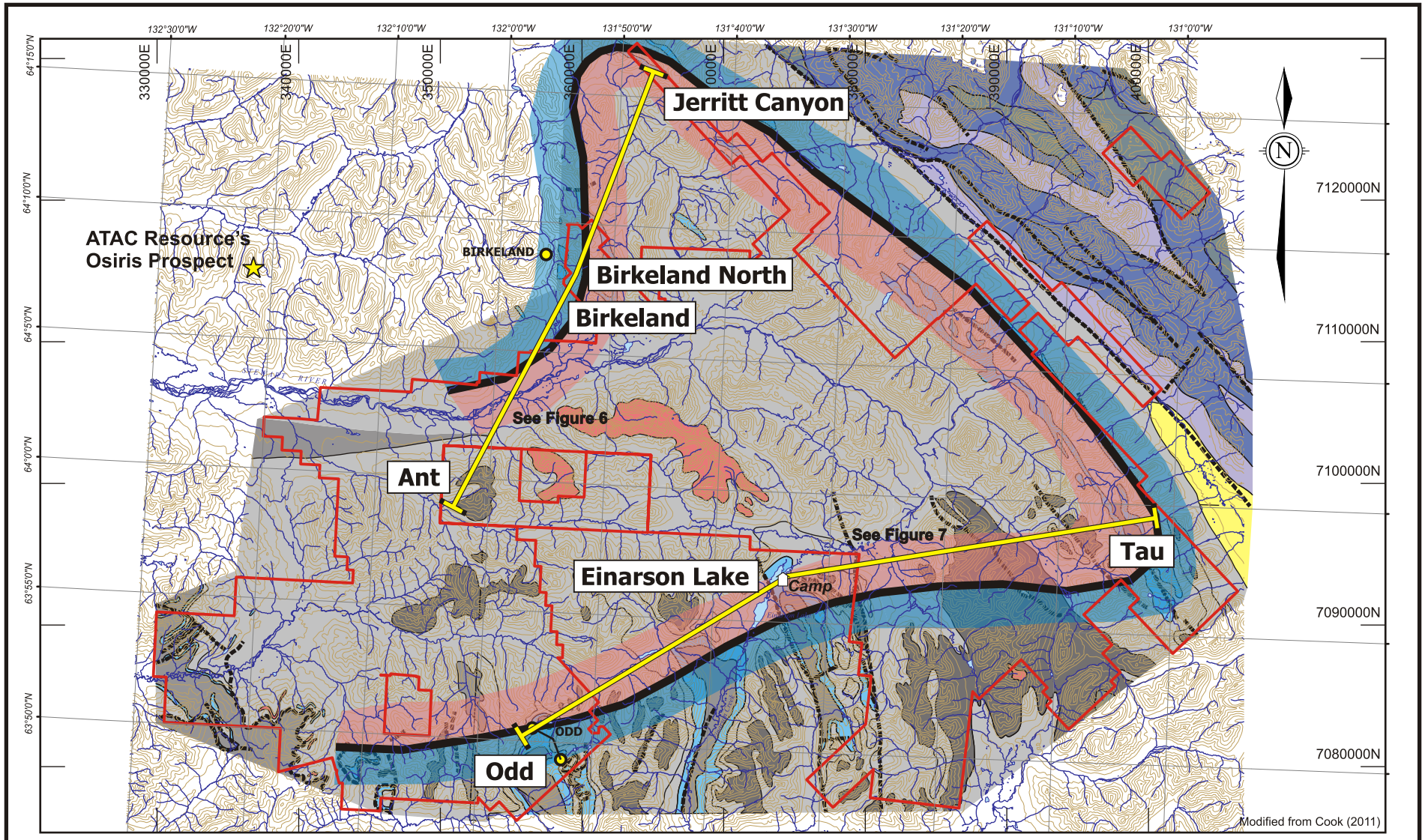
CME

Gull Lake Formation:

The Lower to Middle Cambrian Gull Lake Formation lies conformable on top of the Narchilla Formation. The Gull Lake Formation locally contains mafic sills, flows and volcaniclastics. It is subdivided into three members:

1. A thin, basal discontinuous limestone conglomerate with local archeocyathid clasts (YGS, 2010).
2. An orange to rusty brown weathering laminated slate and siltstone to very fine-grained sandstone; and,
3. A resistant upper member consisting of grey-weathering, thickly bedded, wispy-laminated, bioturbated calcareous to non-calcareous and dolomitic siltstone and mudstone.

Lithological sections of the stratigraphy were studied at seven localities on the Study Area by Dr. Harry Cook as noted on Figure 5. Geological transects of these locations are detailed in the Odd Transect (Figure 6) going through the southernmost stratigraphic columns, from west to east: Odd, Einarson Lake, and Tau; and the Ant Transect (Figure 7) going through the northernmost stratigraphic columns, from west to east: Ant, Birkeland, Birkeland North and Jerritt Canyon.



LEGEND

GEOLOGY

- Quaternary rocks
- Volcanics
- Limestone
- Mudstone/shale/siltstone/phyllite/schist
- Phyllite/shale/sandstone/grit/conglomerate/limestone
- Slate/shale/siltstone/sandstone/limestone
- Quartzite
- Siltstone/quartzite/conglo/dolostone/limestone
- Shale/chert +/- siltstone/limestone/conglomerate

INTERPRETATION

- Platform (blue) to Slope (pink) trend
- Odd — Stratigraphic mapping by Cook
- Transect (see figures 6 and 7)

SYMBOLS

- Yukon Minfile occurrence
- Study area boundary
- Contour (100 metre interval)
- Watercourse
- Waterbody
- Contact
- Fault

Algae Fm
- Slope carbonate debris flow
- Microbial reef marine carbonates

0 — 10 km

NAD83 UTM Zone 9 North
NTS 105N, 105O, 106B, 106C

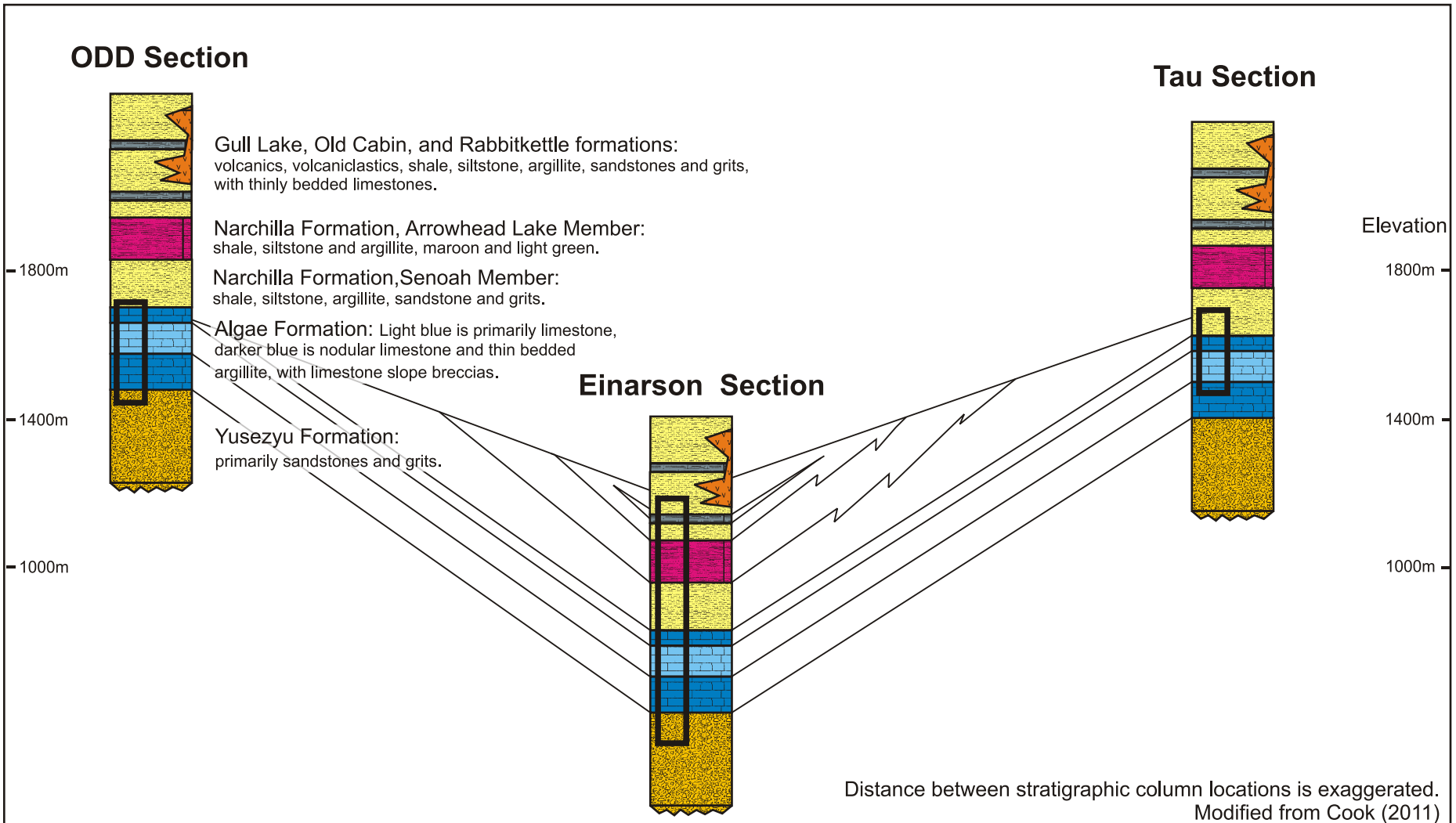
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PROPERTY GEOLOGY MAP
REGIONAL INTERPRETATION
Einarson Property Study Area

Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No:	P67	By:	HC, TH
Scale:	1:400,000	Drawn:	TV
Figure:	5	Date:	February 2012

CME



LEGEND

- Volcanics and volcaniclastics
- Shale, siltstone, argillite
- Shale, siltstone, argillite, maroon and light green
- Limestone
- Thin-bedded shaly limestone
- Sandstone, grit
- Unconformity

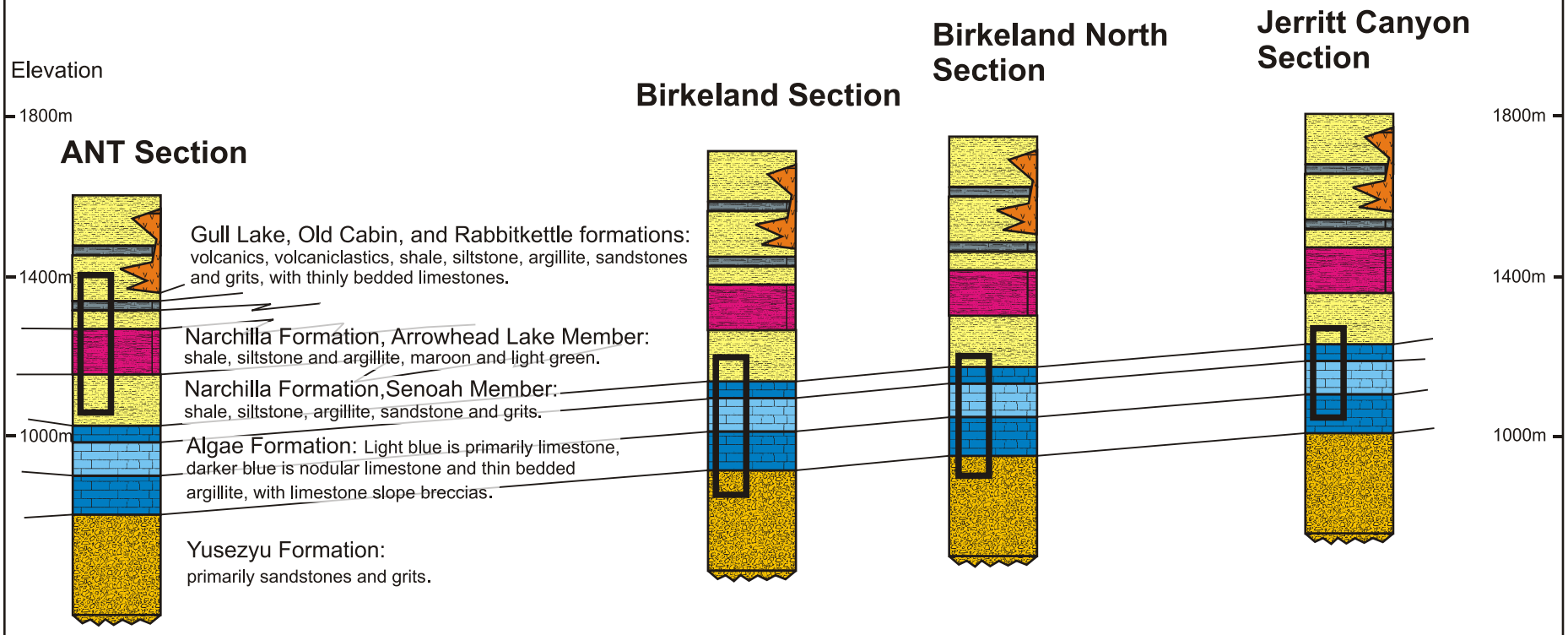
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GEOLOGICAL COLUMNS
ODD TRANSECT
Einarson Property

Einarson Project
Mayo Mining Division, Yukon Territory, Canada

Project No:	P67	By:	HC
Scale:	schematic	Drawn:	CS
Figure:	6	Date:	February 2012

CME



Distance between stratigraphic column locations is exaggerated.
Modified from Cook (2011)

LEGEND

- Volcanics and volcaniclastics
- Shale, siltstone, argillite
- Shale, siltstone, argillite, maroon and light green
- Limestone
- Limestone, nodular and thin bedded; argillite, shale, limestone slope breccia
- Thin-bedded shaly limestone
- Sandstone, grit
- Unconformity

ANTHILL RESOURCES LTD.

GEOLOGICAL COLUMNS
ANT TRANSECT
Einarson Property

Einarson Project
Mayo Mining Division, Yukon Territory, Canada

Project No:	P67	By:	HC
Scale:	schematic	Drawn:	CS
Figure:	7	Date:	February 2012

CME

7.0 EXPLORATION

The exploration program conducted by CME was undertaken from July 13 to August 20, 2011. Work within the Study Area consisted of:

- collection and analysis of 843 stream sediment samples (618 regional, 176 detailed and 49 duplicate samples) from 794 sample sites; and,
- collection and analysis of 365 moss mat samples from 365 sample sites.

A total of 2,219 rock samples were collected from, or adjacent to, the Study Area under the supervision of Morgan Li of Anthill.

7.1 STREAM SEDIMENT AND MOSS MAT SEDIMENT SAMPLING

A Study Area-wide stream sediment sampling and moss mat sampling program was carried out to determine areas for follow-up exploration (Figure 8). Sampling was conducted on a regional scale at a density to adequately evaluate the entire Study Area.

Detailed sampling was undertaken at a scale to further delineate anomalies noted in the federal government sponsored regional stream sediment sampling data (Heon, 2003). Streams with known elevated levels of gold and/or arsenic and/or mercury and/or antimony were identified for detailed stream sampling as verification of the historical result and attempt to better define the source. Detailed silt sampling consisted of collecting stream sediment samples at approximately 200 metres intervals along the creek(s) with historically identified anomalous values. Prospecting by Anthill personnel was also undertaken in these areas.

Moss mat samples were collected from selected sites. Moss mat sampling is a technique for identifying gold and other elements as the moss acts as a natural trap for heavy materials. The purpose of collecting a moss mat sample in addition to a regular silt sample was to compare results and determine if the silt sample adequately represented the area.

Methodology

Field operations were conducted from the base camp on Einarson Lake (Figure 8).

In general, sample sites were restricted to primary and secondary drainages having catchment basins of less than 3 square kilometres. Contaminated or poor-quality sample sites were avoided by choosing an alternative stream or by sampling a minimum of 50 metres upstream from the identified problem. Approximately 3 to 5 kilograms of -10 mesh material were collected by sieving the sediment through #10 sieve. This ensured sufficient fine fraction material was gathered at each site.

Sediment samples were placed in labeled 10” x 17” Hubco Sentry bags. Sample tags were placed in each bag prior to tie-locking the bag for security. Field observations regarding sample media, sample site and location were recorded on waterproof sheets in the field and

later entered into a master database back in the office. GPS readings were also taken at each sample site whenever possible using a Garmin GPS 60 handheld receiver.

Moss mat samples were collected when sufficient material was available. In most locations moss was located on the sides of creeks. The moss was collected and placed in 10" x 17" Hubco Sentry bags. Not every silt sample site afforded a moss mat sample site. Sample numbers were assigned by stating the equivalent silt sample number for the location with the suffix "M".

All sample sites were accessed by helicopter. Canadian Helicopters of Whitehorse, YT, supplied a Bell 206B Jet Ranger for field operations. This helicopter was replaced with an Aerospatiale A-Star helicopter to accommodate the larger field crews and afford better range and lift capabilities.

A total of 794 stream sediment sample sites were sampled of which 618 were regional samples and 176 were detailed sampling sites. Including laboratory and field duplicates, this resulted in the analyses of 843 silt samples.

Moss mat samples were collected at 365 of the regional sample sites. No moss mat samples were collected from detail silt sampling sites.

Silt and moss mat samples were intended to be analyzed for multi-elements by ICP-MS (mass spectrometer) methods and by low-level gold detection methods. Due to an error at the analyzing laboratory, samples were analyzed for multi-elements by ICP-AES (atomic emission spectroscopy) and for gold by fire assay-atomic absorption (AA) methods (with a gold detection limit of 5 ppb).

These methods were not optimal for detection of very low levels of certain key elements such as gold and mercury and they do not report on elements such as thallium. All silt samples were resubmitted for analysis by ICP-MS and a 'super-trace' gold analysis (low-level gold). Of the 843 original samples, 19 samples did not contain sufficient material to complete the low-level gold analyses and 2 samples were completely exhausted and no analysis were completed.

No moss mat samples were sent for this re-analysis.

Results

Despite the error in the analytical method performed, the original sample analyses were useful for an initial examination of the results from the Study Area. A simple statistical analysis of the ICP-AES and gold (AA) results from the regional stream sediment sampling and moss mat sediment samples are presented in Tables 2 and 3. Pass 1 represents the normal statistics of the entire sample population. Pass 2 represents the normal statistics after applying a maximum value of mean plus two standard deviations (from the first pass) to eliminate the effect of extreme outliers. Although mercury and antimony are presented, the detection limits for ICP-AES are too high to have meaningful results.

Table 2: Stream sediment sample statistics (ICP-AES and Gold (AA))

Element	Sample pass	No. Samples	Minimum	Maximum	Mean	Standard Deviation
Gold (ppb)	*Pass 1*	843	3	240	6	10
	Pass 2	831	3	25	5	4
Arsenic (ppm)	*Pass 1*	843	3	390	23	37
	Pass 2	808	3	90	17	12
Mercury (ppm)	*Pass 1*	843	3	70	3	3
Antimony (ppm)	*Pass 1*	843	3	40	3	2
Zinc (ppm)	*Pass 1*	843	54	2,840	136	176
	Pass 2	832	54	446	119	43

Table 3: Moss mat sediment sample statistics (ICP-AES and Gold (AA))

Element	Sample pass	No. Samples	Minimum	Maximum	Mean	Standard Deviation
Gold (ppb)	*Pass 1*	365	3	45	4	4
	Pass 2	359	3	10	4	2
Arsenic (ppm)	*Pass 1*	365	3	380	15	25
	Pass 2	359	3	50	13	7
Mercury (ppm)	*Pass 1*	365	3	55	3	3
Antimony (ppm)	*Pass 1*	365	3	15	3	1
Zinc (ppm)	*Pass 1*	365	62	4062	159	298
	Pass 2	357	62	404	121	48

Certificates of analysis of the silt and moss mat samples are presented in Appendix IIa and IIb, respectively. Analytical results of the stream sediment samples have been presented in plan view for key elements and reported in Naas (2011).

A simple statistical analysis of the ICP-MS and low-level gold results from the regional stream sediment samples is presented in Table 4. Pass 1 represents the normal statistics of the entire population. Pass 2 represents the normal statistics after applying a maximum value of mean plus two standard deviations (from the first pass) to eliminate the effect of extreme outliers.

Table 4: Stream sediment sample statistics (ICP-MS and Low-Level Gold)

Element	Sample pass	No. Samples	Minimum	Maximum	Mean	Standard Deviation
Gold (ppb)	*Pass 1*	805	1	200	3	8.7
	Pass 2	797	1	20	2	2.5
Arsenic (ppm)	*Pass 1*	822	2	477	24	40.8
	Pass 2	789	2	103	17	12.6
Mercury (ppm)	*Pass 1*	822	0.01	31.8	0.24	1.7
	Pass 2	810	0.01	2.82	0.08	0.18
Antimony (ppm)	*Pass 1*	822	0.1	56.7	1.3	2.6
	Pass 2	809	0.1	6.5	1.1	1.2
Thallium (ppm)	*Pass 1*	822	0.01	0.58	0.06	0.05
	Pass 2	802	0.01	0.16	0.05	0.03
Zinc (ppm)	*Pass 1*	822	60	2,750	143	190
	Pass 2	811	60	465	124	44

Certificates of analysis for the second analysis by ICP-MS and low-level gold are presented in Appendix IIc. Analytical results of the stream sediment samples are presented in plan view for key elements in Figures 9 through 13 (Au, As, Hg, Sb, Tl, and Zn, respectively). Sample descriptions based upon the field card notes are presented in Appendix III.

7.2 ROCK SAMPLING

Rock sampling was carried out by and under the supervision of Anthill personnel. A total of 2,219 rock samples were collected from, or adjacent to, the Study Area.

Rock sample results are not discussed here as this is beyond the scope of the report. Sample locations and results however have been included on the detailed sample maps to assist with defining the areas of interest. A list of anomalous rock samples is presented in Table 5. Sample descriptions with results from key elements are presented in Appendix V.

Table 5: Anomalous rock samples

Sample No.	Location (UTM Zone 9)		Area	Results						
	Easting	Northing		Au (ppb)	As (ppm)	Sb (ppm)	Hg (ppm)	Zn (%)	Cu (%)	Pb (%)
K977833	388494	7110382	Area C	50						
K977439	388482	7110576	Area C	90	60					
L834185	400214	7092865	Area D	3	485	190				
L834173	400423	7092926	Area D	5	165	205				
8R288405	401314	7091432	Area D	5				0.17		
8R288411	401669	7091605	Area D	40		95		0.15		
8R288475	400809	7090613	Area D	70	375					
K977903	401466	7090034	Area D	70						
8R288412	401669	7091605	Area D	170	250	45				
L834219	400098	7092848	Area D	255						
8R288471	400757	7090539	Area D	325	725					
8R288466	400713	7090476	Area D	395	2345					
8R288467	400709	7090489	Area D	750	1725					
K932045	357425	7080455	Area E	3	154	73				
K932211	357813	7080500	Area E	3				0.13		
63054	357026	7083137	Area E	7	57	65				
K932247	357212	7080157	Area E	7	87	60				
L834766	357588	7082554	Area E	20	395					
63023	402025	7121064	Area F	3	101	130				
63020	402203	7120921	Area F	3	611	880		5.2	0.27	
63019	402203	7120921	Area F	5		46		7.35		
63027	402203	7120921	Area F	9	103	159		10.1		0.89
63080	359938	7116475	Area I	3	215					
63089	359938	7116475	Area I	3	1725					
K932478	360009	7115439	Area I	3				0.26		
L834875	361882	7113147	Area I	10				0.45		
K932476	359988	7114971	Area I	18		17	93	26.4		
K932468	360497	7114414	Area I	36		14	259	>30		
K932477	360036	7114965	Area I	36		27	391	>30		
K932092	360539	7114388	Area I	440						
K977098	397921	7097317	Area J	20	70	210				
L834932	398037	7097415	Area J	80						
L834913	398258	7097445	Area J	85						
L834923	398177	7097417	Area J	85						
L834924	398176	7097426	Area J	120						
L834957	398175	7097428	Area J	130						
K977166	398172	7097432	Area J	151	204					
K977322	393019	7104823		3	212	808			0.48	0.15
K977734	378729	7108532		3	230					
K932427	352966	7099382		3	242					
L834759	363620	7132031		15	240					

7.3 DISCUSSION OF RESULTS

A comparison of the results of the moss mat samples and the silt samples did not reveal any benefit or detriment between the sample media. Comparative results of the key elements (Au, As, Hg, Sb and Zn) returned from each sample media are presented in Appendix IV.

Synthesis of the results has identified 19 areas containing two or more anomalous silt and/or rock samples. These areas are defined below with locations presented in Figure 15:

1. **AREA A:** (Figure 16) has the highest gold-in-silt value returned from detailed stream sediment sampling in the Study Area, 200 ppb Au. This sample came from the headwaters of the drainage and values decreased downstream over the next 8 samples (ranging from 94 ppb to 8 ppb Au). This stream also had one of the highest arsenic values reported in the Study Area, 477 ppm As. Arsenic followed the gold values in decreasing downstream over the next 7 samples (from 219 ppm to 41 ppm);
2. **AREA B:** (Figure 17) is located along the Stewart River drainage. This area was regionally sampled and returned several anomalous thallium values (up to 0.14 Tl), 4 anomalous mercury values (the highest of which are 8.01 ppm and 25.40 ppm Hg), anomalous arsenic (459 ppm, 136 ppm, 110 ppm, and 87 ppm As), and anomalous antimony (56.70 ppm Sb). These results are mostly from different samples located on the south side of the river;
3. **AREA C:** (Figure 18) encompasses two drainages on the northeastern side of the claim block. Detailed silt sampling returned 10 moderately anomalous gold values (up to 17 ppb Au) as well as arsenic up to 43 ppm and antimony up to 6.70 ppm. There are two rock samples collected in this area that returned anomalous values of 90 ppb Au, 60 ppm As and 50 ppb Au, 10 ppm As;
4. **AREA D:** (Figure 19) selected has several samples that returned moderately anomalous gold (between 6 and 18 ppb Au) anomalous arsenic (up to 405 ppm As), anomalous antimony (up to 7.54 ppm) and anomalous thallium (up to 0.13 ppm) in detailed stream sediment sampling. Four rock samples collected in this area returned values >100 ppb Au: 8R288467 (750 ppb Au, 1725 ppm As), 8R288471 (325 ppb Au, 725 ppm As), 8R288466 (395 ppb Au, 2345 ppb As) and 8R228412 (170 ppb Au, 250 ppm As);
5. **AREA E:** (Figure 20) is a large zone of anomalous arsenic in regional and detailed silt sampling around the ODD showing. Values from this area returned several anomalous arsenic values with a high of 204 ppm As, several anomalous antimony values up to 17.90 ppm Sb, five moderate mercury anomalies with a high of 0.61 ppm Hg, four moderate thallium anomalies up to 0.25 ppm Tl, and two moderately anomalous gold samples (11 ppb Au and 13 ppb Au) as well as one sample returning 689 ppm Zn;
6. **AREA F:** (Figure 21) is in the northeastern portion of the claim block where regional stream sediment and moss mat samples returned values as high as 6 ppb Au, 2660 ppm Zn, 0.58 ppm Tl, 4.44 ppm Sb, and 47 ppm As. Rock sampling from this area yielded zinc values of 5.2% and 7.25%;
7. **AREA G:** (Figure 22) detailed sampling in this area returned 4 anomalous gold values (up to 29 ppb Au) as well as arsenic values up to 155 ppm;

8. **AREA H:** (Figure 23) Area "H" (Figure 22) detailed sampling in this area returned mildly anomalous gold results of 5 ppb and 7 ppb, mercury of 0.27 ppm, thallium up to 0.24 ppm, antimony of 3.53 ppm, and a zinc high of 2250 ppm;
9. **AREA I:** (Figure 24) was originally selected based on anomalous rock sample results. One rock sample yielded 440 ppb Au, and another rock sample in the area yielded 391 ppm Hg. Zinc values from rock sampling also yielded two >30% Zn values and several rocks returned arsenic values >100 ppm. These values are supported by the silt sampling values with one drainage on the west side of this area returning a value of 357 ppm Zn, 0.71 ppm Hg, and 30 ppm As. A thallium in silt value from a drainage immediately to the south of the previous one returned a value of 0.12 ppm Tl;
10. **AREA J:** (Figure 25) was selected based on five anomalous rock samples. Rocks from this area returned gold values from 80 to 151 ppb Au, and a high antimony of 151 ppm. This area was expanded based on six (6) moderately anomalous gold in silts ranging from 5 to 7 ppb and three of those silts returning values of 32 ppm As as well, in a drainage originating from the area of anomalous rocks and draining to the northeast;
11. **AREA K:** (Figure 26) has moderate gold in silt value returned form regional stream sediment sampling in the Study Area of 7 ppb Au at the headwaters of a tertiary drainage off of the Lansing River. At the confluence of the tertiary drainage with the secondary drainage, both arsenic and mercury silt values are anomalous with values returned of 30 ppm As and 0.86 ppm Hg;
12. **AREA L:** (Figure 27) is a large zone of anomalous arsenic in regional silt samples yielding results up to 109 ppm As, east and north of Strategic Metals ground in the southwestern block of claims. It is also host to a 20 ppb ICP Au value which returned an ICP-MS gold value of 2 ppb, and another ICP-MS gold in silt value of 6 ppb downstream of the previous gold sample. This area contains numerous anomalous thallium (up to 0.24 ppm Tl) and mercury values (up to 31.80 ppm Hg) as well as moderately anomalous zinc values (up to 226 ppm Zn);
13. **AREA M:** (Figure 28) consists of 4 tertiary drainages into the Lansing River and 2 fourth order drainages into the Stewart River. All drainages have moderate to strong thallium values ranging from 0.11 ppm to 0.15 ppm;
14. **AREA N:** (Figure 29) consists of 3 tertiary drainages into the Stewart River, of which the headwaters of the drainage furthest east returned a thallium value of 0.20 ppm and an arsenic value of 31 ppm, and at the confluence of the two tertiary drainages to the west with a secondary drainage yielded arsenic values of 30 ppm and 55 ppm;
15. **AREA O:** (Figure 30) is a large area to the east of Area B, encompassing a previously noted "spot" gold anomaly of 30 ppb, and 2 ICP-MS gold values of >11 ppb, as well as a thallium value of 0.13 ppm;
16. **AREA P:** (Figure 31) this area encompasses two tertiary drainages of the Stewart River and is based on a moderate thallium anomaly from a silt sample taken near the confluence of the drainages. This sample returned values of 0.11 ppm Tl;
17. **AREA Q:** (Figure 32) covers the confluence of 2 fourth order drainages from the Stewart River. This silt sample returned gold (6 ppb Au), thallium (0.23 ppm Tl), antimony (2.70 ppm Sb) and zinc (2750 ppm Zn);

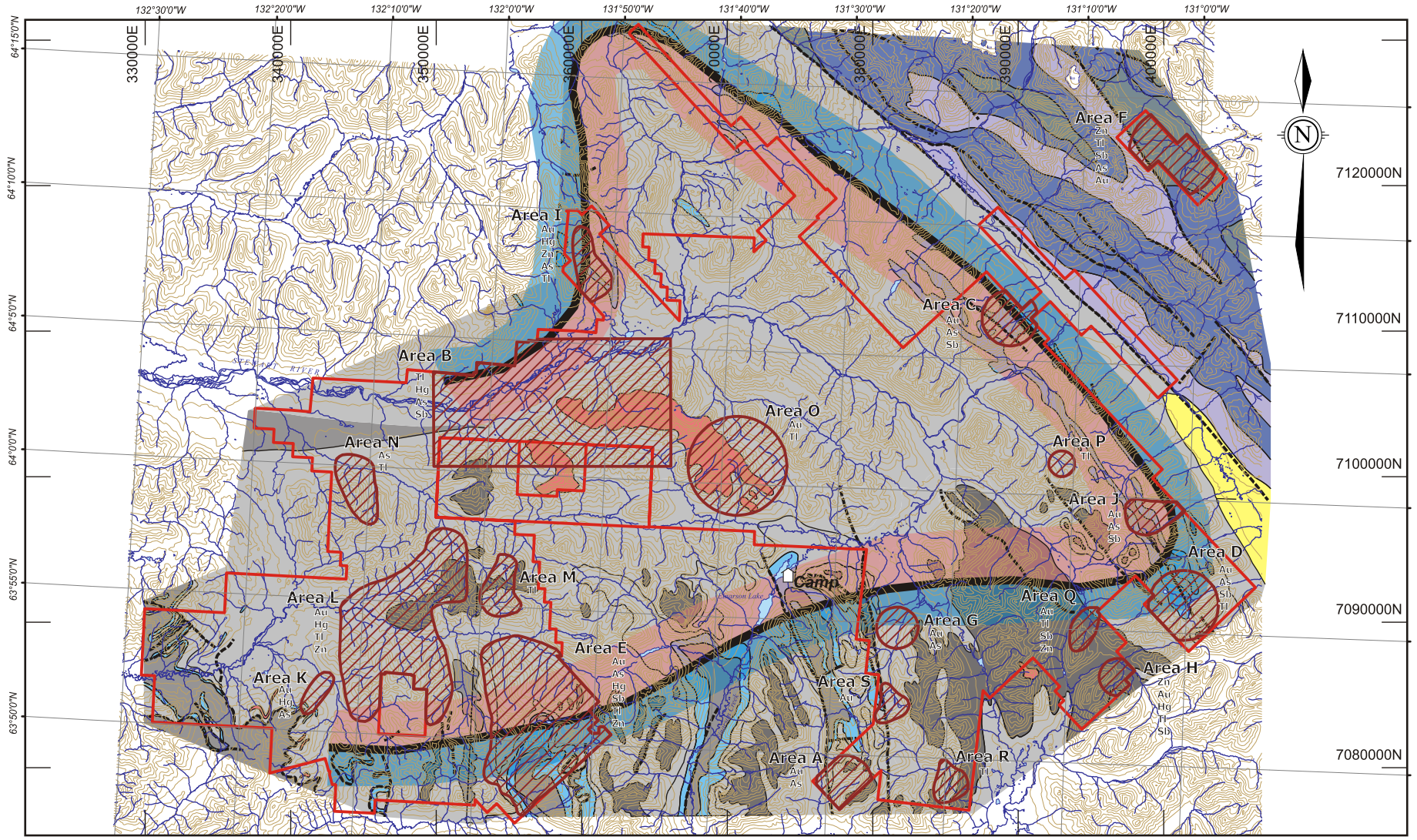
18. **AREA R:** (Figure 33): This area is based on moderate to high thallium values from silts from three tertiary drainages of the Rogue River, located in the southern area of the Property. Thallium values returned range from 0.11 to 0.16 ppm; and,
19. **AREA S:** (Figure 34) this is a single silt sample near the confluence of three fourth order drainages to the Stewart River. This silt sample returned a gold value of 33 ppb Au.

There are 18 individual element ("spot") anomalies in the Study Area. These anomalies are presented in Table 6 and are identified noted on Figure 15.

Table 6: Rock and silt sample spot anomalies

Sample	Sample Type	Location			Results					
		NTS	Easting	Northing	Au (ppb)	Tl (ppm)	As (ppm)	Hg (ppm)	Sb (ppm)	Zn (ppm)
112590	Silt	105N16	338036	7091062				2.82		
112233	Silt	105N16	345299	7081828		0.12				
112301	Silt	105N16	349090	7081080		0.13	30			
112669	Silt	105N16	348396	7078000			35			
112610	Silt	105N16	334353	7083237			55	15		
112575	Silt	105N16	352689	7096840		0.18			2.63	
112529	Silt	105O13	376643	7098654			30			
112614	Silt	105O13	361609	7097469	20					
112432	Silt	105O14	386441	7082396		0.14	31			
112006	Silt	105O14	382031	7087306					3.21	
112459	Silt	106B03	378189	7104628		0.16			3.69	
112127	Silt	106B04	372791	7116112					10.4	465
112474	Silt	106B04	362599	7110588			50			
112146	Silt	106B04	372072	7122906						830
112487	Silt	106B04	366525	7112523	20					
K977322	Rock	106B03	393019	7104823			212		808	
K977734	Rock	106B03	378729	7108532			230			
K932427	Rock	105N16	352966	7099382			242			

A compilation map showing the aforementioned anomalous areas with the study area geology and interpretation by Cook (2011) is presented in Figure 35.



LEGEND

GEOLOGY

- Quaternary rocks
- Volcanics
- Limestone
- Mudstone/shale/siltstone/phyllite/schist
- Phyllite/shale/sandstone/grit/conglomerate/limestone
- Slate/shale/siltstone/sandstone/limestone
- Quartzite
- Siltstone/quartzite/conglo/dolostone/limestone
- Shale/chert +/- siltstone/limestone/conglomerate

INTERPRETATION

Platform (blue) to Slope (pink) trend

Anomalous areas (based on rock and silt values)

Defined by ICP-MS and low-level Au

SYMBOLS

- Yukon Minfile occurrence
- Study area boundary
- Contour (100 metre interval)
- Watercourse
- Waterbody
- Contact
- Fault

0 10 km

NAD83 UTM Zone 9 North
NTS 105N, 105O, 106B, 106C

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COMPILATION MAP
Einarson Property Study Area

Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No:	P67	By:	HC, CN
Scale:	1:400,000	Drawn:	TV
Figure:	35	Date:	February 2012

CME

8.0 SAMPLE PREPARATION ANALYSES AND SECURITY

8.1 SAMPLE PREPARATION

Field Preparation

At the conclusion of each day, silt and moss mat samples were sorted and stored on shelves, in a small wooden shack at the field site location. When the samples were sufficiently dried, they were scanned and placed in rice sacks for shipping.

Each sample batch sent from the exploration site consisted of 35 samples assigned a unique CME dispatch number. Of the 35 samples submitted, 33 samples were silt or moss mat samples, one sample was standard reference material (SRM) and one sample was designated as a "Sample to be Split" (laboratory duplicate). The sample designated as "Sample to be Split" was followed in sequence, by an empty sample bag with a sequential sample number. The material for this sample was to be split from the prepped sample material by the laboratory preparation facility staff.

Analytical Laboratory Preparation

All silt and moss mat samples were submitted to Eco-Tech Laboratories Ltd.'s (a part of the Stewart Group) sample preparation facility in Whitehorse, Yukon Territory.

At the preparation facility, the samples were weighed and dry sieved to –80 mesh. The reject sample consisting of particles greater than –80 mesh was transferred back into the original sample bag.

The –80 mesh fraction was weighed and homogenized with two 60 gram splits taken. One split was for analytical use and the second split was for Anthill. The remaining –80 mesh fraction was returned to the original sample bag.

Where the sample was designated as a "Sample to be Split" (or laboratory duplicate), another 60 gram sample was taken from the –80 mesh material and placed in the sequentially numbered bag provided in the batch shipment.

Prepped samples were then forwarded to Eco-Tech's Kamloops facility for analysis.

8.2 SAMPLE ANALYSES

Stream sediment samples (both silt and moss) were initially analyzed by Eco-Tech Kamloops laboratory. Initial multi-element analysis was by ICP-AES (atomic emission spectrometry) and for gold by Fire Assay - AA (atomic absorption).

As previously mentioned in section 7.1, this resulted in the reporting of elements at detection limits higher than the sensitivity required for certain elements, such as gold, antimony and mercury. The ICP-AES method also does not include pathfinder elements such as thallium (Tl).

Therefore the silt samples were forwarded to ALS Minerals North Vancouver, BC facility, and reanalyzed by the requested method of ICP-MS (mass spectrometry). Gold analysis included a 'super-trace' analytical method for very low levels of gold concentration. Samples were analyzed at ALS and not Eco-Tech due to the ALS Group purchase of Stewart Group.

Analytical procedures are presented in the sections following and included in Appendix VIa.

8.2.1 Analytical Methods

The various analyses undertaken on the silt, moss mat and rock samples are described below based on the analytical laboratory and procedure code.

Silt and Moss Mat Samples

The first run of analyses for the silt and moss mat samples were analyzed at Eco-Tech by the following methods. Analytical codes and a summary of procedures follow.

Eco-Tech (MA-ES)

A prepared 0.50 gram sample is digested with nitric acid and hydrochloric acid, then hydrofluoric and perchloric acids. The sample is dried and subsequently redissolved with 3 millilitres of a 3:1:2 (HCl, $HN0_3$:H_20) which contains beryllium and is then diluted to 10 millilitres with water. The sample is then analyzed on an ICP-AES instrument and reported in parts per million (ppm) and percent (%).

Eco-Tech (Geochem Au2-30)

Utilized a 30 gram sample size and were fire assayed using appropriate fluxes. The resultant dore bead was parted, digested with aqua regia, and then analyzed on a atomic absorption instrument and reported in parts per billion (ppb).

Silt Samples

The second run of analyses of the silt samples to obtain lower detection limit values of gold and multi-elements were analyzed at ALS using the following methods. Analytical codes and a summary of procedures follow.

ALS (ME-MS41)

A prepared sample (0.50 g) is digested with aqua regia in a graphite heating block. After cooling, the resulting solution is diluted to with deionized water, mixed and analyzed by inductively coupled plasma-atomic emission spectrometry. Following this analysis, the results are reviewed for high concentrations of bismuth, mercury, molybdenum, silver and tungsten and diluted accordingly. Samples are then analysed by ICP-MS for the remaining suite of elements. The analytical results are corrected for inter-element spectral interferences.

ALS (ST43)

A finely pulverised sample is digested in aqua regia. The gold in solution is determined by ICP-MS and reported in parts per million (ppm). Detection limit is 0.0001 ppm.

ALS (OG43)

Overlimit values (>0.1 ppm) from the previous procedure were reanalyzed by this method.

A finely pulverised sample (25 – 50 g) is digested in a mixture of 3 parts hydrochloric acid and 1 part nitric acid (aqua regia). This acid mixture generates nascent chlorine and nitrosyl chloride, which will dissolve free gold and gold compounds such as calaverite (AuTe2). The dissolved gold is complexed and extracted into Aliquat 336/DIBK and determined by Flame AAS. Alternatively gold is determined by ICP-MS directly from the digestion liquor. This method allows for the simple and economical addition of extra elements by running the digestion liquor through the ICP-AES or ICP-MS.

8.3 SECURITY

Stream sediment and moss mat sediment sampling was conducted under the supervision of CME's on-site project manager. Samples were tracked by the project manager from the project site to the sample storage facility and transported by CME personnel or expediters.

9.0 DATA VERIFICATION

9.1 CONTROL SAMPLES

Quality control protocol was implemented for samples submitted for analytical work. This consisted of one standard reference in every 34 stream sediment or moss samples in the first run of analyses of ICP-AES and gold(AA). During the second run of analyses (ICP-MS, low-level gold), seven packets of SRM material were exhausted upon arrival at the laboratory. Three other SRM packets contained sufficient material to undertake the multi-element analysis but no gold analysis was completed.

Standard reference material (SRM) used during the exploration program include:

- STSD-3 from CANMET Mining and Mineral Sciences Laboratories (Canadian Certified Reference Materials Project) of Ottawa, ON;
- OREAS 45b from Ore Research & Exploration Pty Ltd. (purchased though Analytical Solutions Ltd. of Toronto, ON); and,
- CDN-CGS-29 from CDN Resource Labs of Langley, BC.

The CANMET and OREAS standards were specifically chosen as they are certified for a variety of elements at lower analytical limits. The use of the CDN standards was required for two sample batches where the preferable SRM material was misplaced by the laboratory. Specifications for each of these SRM's are presented in Appendix VIb.

Each standard reference sample consisted of approximately 60 to 100 grams of material.

Upon receipt of results, control samples were checked for any significant discrepancies. A table of all SRM with analytical results is presented in Appendix VIc. In addition to control samples inserted by CME, the analytical laboratory routinely inserted their own control samples, which consisted of standards, blanks and sample repeats.

Both the STSD-3 and OREAS 45b SRM shows a consistent, but slightly negative bias from the recommended gold values. This indicates a measure of precision, if not accuracy. Analytical precision is of greater importance in the analysis of silt samples.

9.2 FIELD DUPLICATES

During sample collection a field duplicate was collected for each block of 34 stream sediment samples. Analysis of the field duplicates showed excellent correlation between the duplicates for both analytical methods. A side-by-side listing of the field duplicates with key element values is presented in Appendix VId.

9.3 LAB DUPLICATES

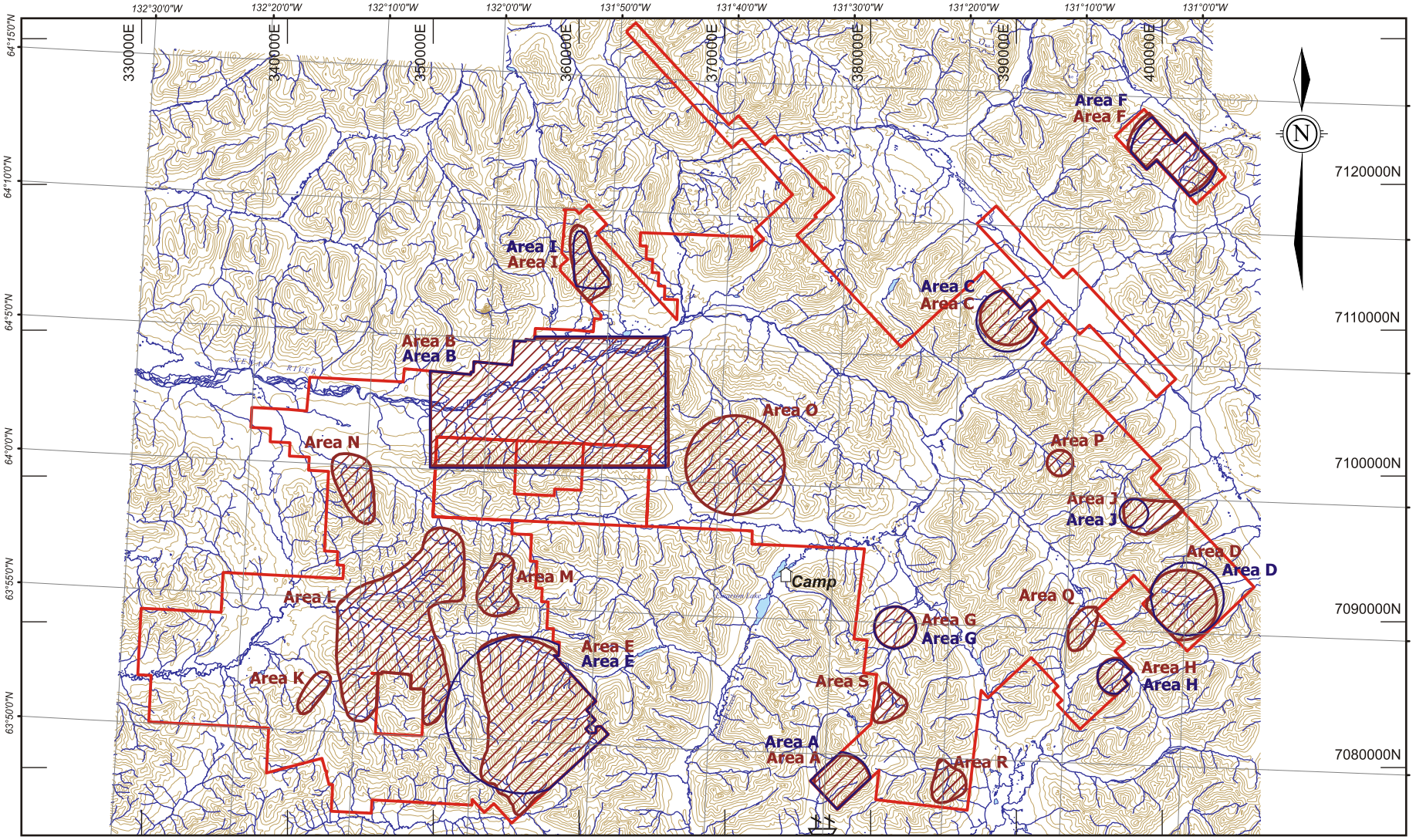
During sample preparation by the laboratory, a duplicate sample was prepared from one sample (specified by CME) in the sample block. Comparison of the results of the lab duplicate showed no significant difference in the analytical values except for one pair that reported mercury values of 13.05 ppm and 4.54 ppm (samples 112526 and 112545, respectively). Despite the apparent spread of the values, both are extremely anomalous values and do not affect any current interpretation of the results. Other elements (e.g. arsenic, zinc) in this sample pair demonstrated acceptable correlation. A side-by-side listing of the lab duplicates with key element values is presented in Appendix VId.

9.4 GOLD VARIATION BETWEEN ECO-TECH AND ALS

Upon receipt of the low-level gold analyses from ALS, a comparison of the original Au values by Eco-Tech and the new values noted a few significant differences between the two analytical values.

These discrepancies are not considered to be unusual or unexpected. With consideration of the sample media (silt samples are not pulverized during preparation), the ‘nugget effect’ of gold, and the different analytical methods and detection instrumentation, these variations in gold are not unexpected. Furthermore, these represent a small subset of the sample population (under 5%). Lastly, the anomalous areas discussed in this report (section 7.3) have been identified from association of multiple elements, including arsenic, antimony, mercury, thallium and zinc, and not strictly on gold. Not one anomalous area, as identified in the first set of analyses has been eliminated based on results of the second round of analyses. A graphical representation of the anomalous areas from those reported in the Interim Report (Naas, 2011) and this report is shown in Figure 36.

As a check of the two datasets, a simple linear regression was undertaken between arsenic and zinc (elements that could be reasonably compared between the two methods) and returned a correlation coefficient of 0.99 for both elements, which indicates excellent correlation. Examination of the standard reference material results for gold also demonstrated adequate precision in the analytical techniques performed by both Eco-Tech and ALS.



LEGEND

Anomalous areas (based on rock and silt values)

- Defined by ICP-MS and low-level Au
- Defined by ICP-AES and fire assay Au
- Study area boundary
- Contour (100 metre interval)
- Watercourse
- Waterbody

0 10 km

NAD83 UTM Zone 9 North
NTS 105N, 105O, 106B, 106C

Topography: GeoGratis © Natural Resources Canada

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COMPARISON OF ANOMALOUS AREAS
ICP-AES/Au FIRE ASSAY vs. ICP-MS/Au Aqua Regia
Einarson Property

Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No:	P67	By:	CN, CS
Scale:	1:400,000	Drawn:	TV
Figure:	36	Date:	February 2012

CME

10.0 CONCLUSIONS

The Einarson Property is located in the remote central-eastern portion of the Yukon Territory, approximately 150 kilometres east of the town of Mayo.

The Study Area is situated within Selwyn Basin rocks, on the western margin of ancestral North America. The Selwyn Basin is an elongate Paleozoic continental margin marine basin defined by a succession of clastic sediments limestones and cherts, along with minor lenses of volcanic rocks.

Recent interest in this area arose from the discovery of Carlin-style mineralization on ATAC Resources Rackla Gold Project. The Einarson Property is situated eastward along the projected "Nadaleen Trend" and east of ATAC's Osiris gold-mercury-arsenic prospect.

From anomalous gold, arsenic, +/- thallium, +/- mercury, +/- antimony returned from stream sediment and moss mat sediment sampling in the Study Area, accompanied by preliminary geology from Dr. Harry Cook (2011), this Study Area does exhibit the initial characteristics of hosting a potential Carlin-style mineralization:

- highly prospective carbonate host rocks: The Algae Lake Formation, noted in stratigraphic columns mapped by Cook, 2011 and interpreted as "the best potential carbonate gold-host facies in all the stratigraphic sections studied";
- anomalous concentrations of arsenic, thallium, antimony, and mercury found in stream sediment, moss mat and rock samples, typically associated with gold mineralization;
- decalcification of host rocks accompanied by silicification, noted in rock descriptions;
- addition of fine-grained disseminated sulphides to the host rock, noted in rock descriptions; and,
- late-stage barite and / or calcite veining, noted in rock descriptions.

On the western part of the Study Area, the "spot" anomalies also exhibit potential for Carlin-type gold mineralization in that they have low gold values with or without anomalous thallium and/or arsenic and/or mercury values.

Anomalous zinc mineralization was found in Area "J" where regional stream sediment sampling returned values up to 2,660 ppm Zn. From data provided by Anthill personnel, rock sampling values in this area ran as high as 5.2% and 7.25% zinc. Indications from this data note that this part of the Study Area should be further explored for potential SEDEX mineralization.

With respect to any further stream sediment sampling, moss mat sampling yielded no particular benefit or detriment over conventional stream sediment sampling. It may be useful for areas with weak conventional silt development as a means to gather silts from creeks.

11.0 RECOMMENDATIONS

Recommendations for future work on the areas of interest should include:

- **AREA A:** The silt anomaly occurs within a fairly small drainage area. Contour soil or talus fine sampling should be undertaken along several elevations around the headwaters of the creek. Further rock sampling and mapping in the area is also warranted.
- **AREA B:** This is a very large area for follow-up. Creeks with known anomalies should be further detail silt sampled at 200 metre intervals. Prospecting and rock sampling should be carried out in conjunction with the silt sampling.
- **AREA C:** The area has been extensively rock sampled, but further follow-up around the anomalous rock samples and the anomalous creeks is needed. Contour soil or talus fine sampling is recommended on the at the head waters and hill sides above the main anomalous creeks.
- **AREA D:** Similar to Area I, this area has been extensively rock sampled and further follow-up on the known anomalous rock and silt samples is needed. Contour soil or talus-fine sampling is also recommended.
- **AREA E:** This is a large area of arsenic in silt anomalies and the general area of the Odd showing. The higher ground between the anomalous eastward flowing creeks should be prospected. To the southwest, anomalous zinc was noted.
- **AREA F:** This area is noted for the high Zn in silts and several rock samples, as well as anomalous thallium (0.58 ppm Tl) noted in one silt sample. Examination of the high-grade rock samples should be examined for the strike potential and mineralized widths. The Zn anomalous creeks north of these samples require further prospecting to identify further high-grade Zn mineralization.
- **AREA G:** A smaller area, with a modest Au and As silt anomaly at the junction of two creeks. Prospecting and rock sampling should be carried out up-stream of the silt sample.
- **AREA H:** Further prospecting and rock sampling is recommended upstream of the 30 ppb Au, 2,272 ppm Zn silt anomaly.
- **AREA I:** Follow-up on the anomalous Au, Hg, and high-grade Zn (>30%) rock samples. The two >30% Zn samples are separated by approximately 600 metres in a NW-SE direction. The gold and mercury anomalies also lay along this trend. Detailed mapping and ongoing rock sampling in this area is warranted.
- **AREA J:** Follow-up on the anomalous Au in rock samples, and anomalous arsenic and antimony in the silt samples. This would include a contour talus fine sampling program over the area.
- **AREA K:** Detailed silt sampling of the drainage at 200 metre spacing, contour talus fines and rock sampling.
- **AREA L:** This is a large highly prospective area with anomalous arsenic, gold, thallium, mercury and zinc values. Detailed silt sampling should be carried out at 200 metre intervals on creeks with known anomalies. Prospecting and rock sampling should be carried out in conjunction with the silt sampling.

- **AREA M:** The creeks in this area should be detail silt sampled at 200 metre spacing. Prospecting and rock sampling should be carried out in conjunction with the silt sampling.
- **AREA N:** As with the previous area, it is recommended that the creeks be detail silt sampled at 200 metre intervals and prospecting and rock sampling be carried out in conjunction with silt sampling.
- **AREA O:** Detailed silt sampling of the creeks, with prospecting and rock sampling.
- **AREA P:** Detailed silt sampling at 200 metre spacing, on both drainages, in conjunction with prospecting and rock sampling.
- **AREA Q:** Detailed silt sampling at 200 metre spacing along the drainage, in conjunction with prospecting and rock sampling.
- **AREA R:** Detailed silt sampling at 200 metre spacing along the drainages in conjunction with prospecting and rock sampling.
- **AREA S:** Detailed silt sampling at 200 metre spacing along the drainages in conjunction with prospecting and rock sampling.

There are eighteen "spot" anomalies that also should be followed up with prospecting and rock or talus fine sampling, these are listed in Table 6, Section 7.3.

Soil and/or talus fine samples should be analyzed by for gold and multi-elements by ICP-MS methods.

As part of the mapping in all areas, an attempt should be made to use Dr. Cook's stratigraphy to further define the location of the prospective Algae Lake Formation and locate the various areas within the stratigraphic column of the region.

Also recommended is to complete the ICP-MS and low-level gold analyses for those samples where insufficient sample material was available. This amounts to 21 samples.

Respectfully Submitted,



Christopher O. Naas, *P.Geo.*
CME Consultants Inc.
February 29, 2012.

12.0 REFERENCES

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Yukon Minfile 105O 018

Yukon Minfile 106B 024

Website Sources:

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Golden Predator Corp. http://www.goldenpredator.com/Rogue-District.html

Yukon Geomatics. http://www.geomaticsyukon.ca/data/datasets

13.0 CERTIFICATE

I, Christopher O. Naas, *P.Geo.*, do hereby certify that:

I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia (Registration Number 20082);

1. I am a graduate in geology of Dalhousie University (*B.Sc.*, 1984); and have practiced in my profession continuously since 1987;
2. Since 1987, I have been involved in mineral exploration for precious and/or base metals in Canada, United States of America, Chile, Venezuela, Ghana, Mali, Nigeria, and Democratic Republic of the Congo (Zaire); for diamonds in Venezuela; and for rare metals in Nigeria. I have also been involved in the determination of base metal and gold resources for properties in Canada and Ghana, respectively, and the valuation of properties in Canada and Equatorial Guinea;
3. I am presently a Consulting Geologist and have been so since November 1987;
4. The opinions and conclusions contained herein are based on a review of previous records and the results of this regional exploration program;
5. I have visited the Einarson Property regularly during the course of the exploration program;
6. I have read the definition of "qualified person" set out in National Instrument 43-101 and certify that by reason of my education, affiliation with a professional association and past work experience, I fulfill the requirements to be a "qualified person";
7. In the disclosure of information relating to legal, title, taxation, environmental, socio-political and related issues, I have relied on information provided to me by Mineral Titles Online, Anthill Resources Ltd., and from public domain sources. The information referred to is found under Section 2.0;
8. I do not own direct shares of Anthill Resources Ltd. I am independent of Anthill Resources Ltd.;
9. I am not aware of any material fact or material change with respect to the subject matter of this report which is not reflected in this report, the omission to disclose which would make this report misleading. I reserve the right to amend or withdraw this report if there is a material change in any of the facts which I have relied upon; and,
10. I consent to the filing of this report with any stock exchange and other regulatory authority and the circulation of this report by Anthill Resources Ltd. for the purpose of raising investment capital.

Dated at Richmond, British Columbia, this 29th day of February, 2012.



Christopher O. Naas, *P.Geo.*

TECHNICAL REPORT
STREAM SEDIMENT AND MOSS MAT GEOCHEMICAL SURVEY
on the
Einarson Property

Mayo Mining Division, Yukon Territory, Canada

for

ANTHILL RESOURCES LTD.

by

CME Consultants Inc.
Christopher O. Naas, *P.Geo.*

February 29, 2012

Volume II of III

NTS 105N16, 105O13, 105O14, 106B03, 106B04, 106C01

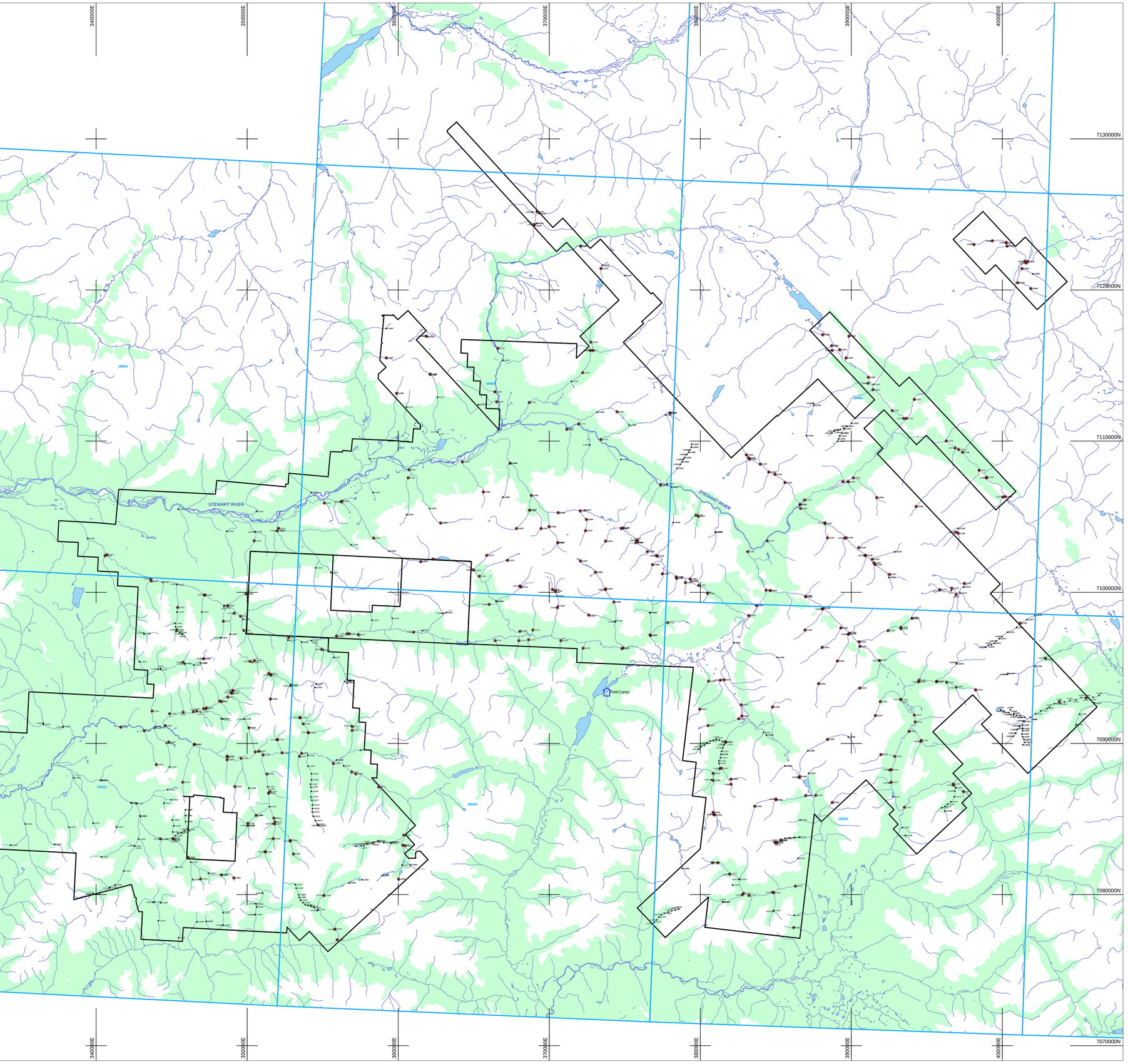
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Longitude: 131°35'W

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10. Geochemistry Plan Map, Arsenic-in-Silt, *Einarson Property* (1:100,000)
11. Geochemistry Plan Map, Mercury-in-Silt, *Einarson Property* (1:100,000)
12. Geochemistry Plan Map, Antimony-in-Silt, *Einarson Property* (1:100,000)
13. Geochemistry Plan Map, Thallium-in-Silt, *Einarson Property* (1:100,000)
14. Geochemistry Plan Map, Zinc-in-Silt, *Einarson Property* (1:100,000)
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16. Geochemistry Plan Map, Area A, *Einarson Property* (1:5,000)
17. Geochemistry Plan Map, Area B, *Einarson Property* (1:25,000)
18. Geochemistry Plan Map, Area C, *Einarson Property* (1:5,000)





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

SAMPLES

- Moss sample site
- Silt sample
- 112xxx: Regional silt sample
- 113xxx: Detail silt sample

N

0 8km

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

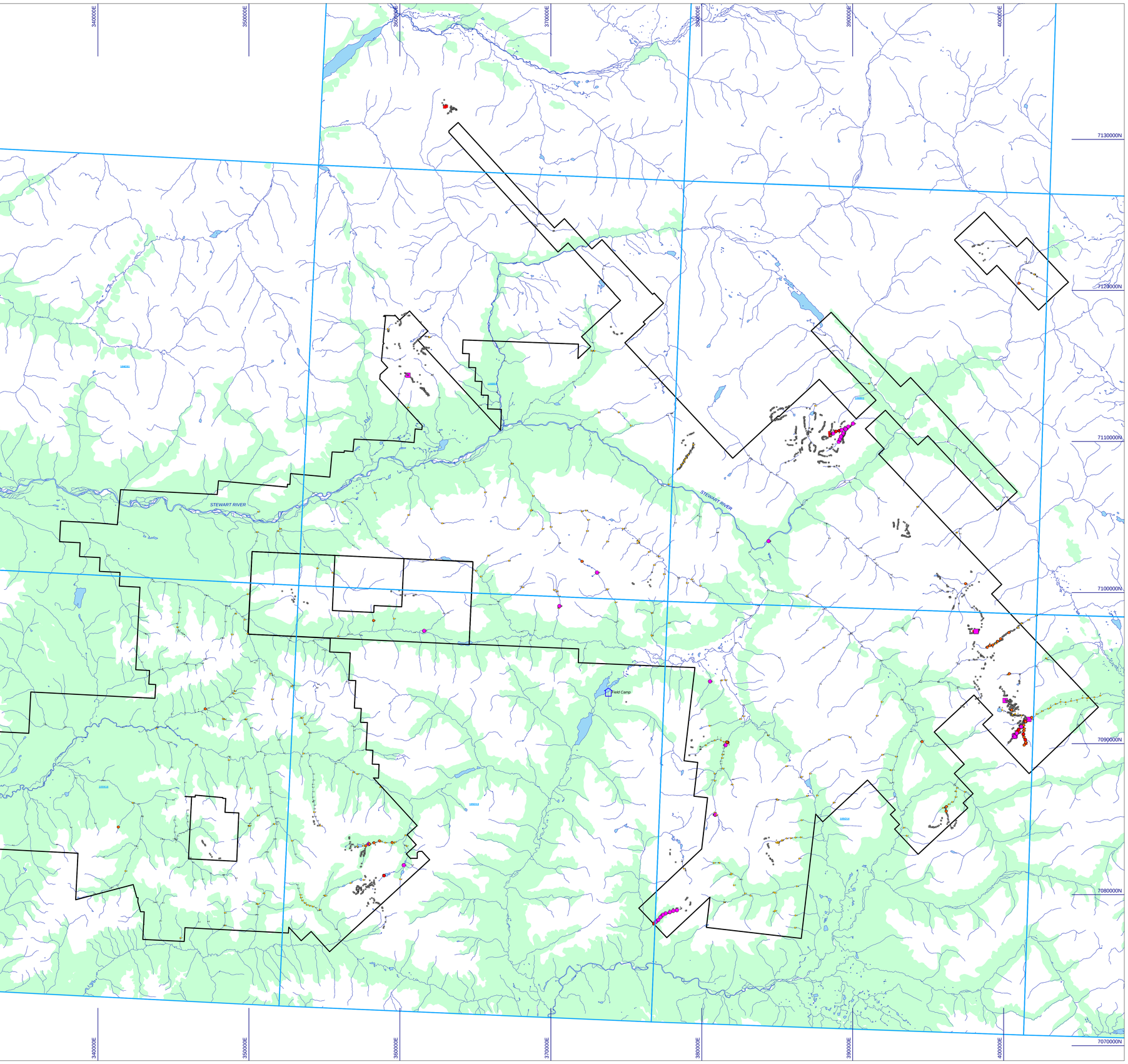
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SAMPLE LOCATION MAP
SILT AND MOSS MAT SAMPLES
Einarson Property Study Area

Einarson Project
Mayo Mining District,Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:100000	Drawn:	TV
Figure No.:	8	Date:	Mar 01, 2012

CME





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GOLD GEOCHEMISTRY

SILT SAMPLING	ROCK SAMPLING
< 2 ppb Au	< 50 ppb Au
2 to 4 ppb Au	50 to 100
5 to 7 ppb Au	>= 100 ppb Au
8 to 10 ppb Au	
>= 11 ppb Au	

N

0 8km

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 105C
Magnetic Declination: 23°34' East

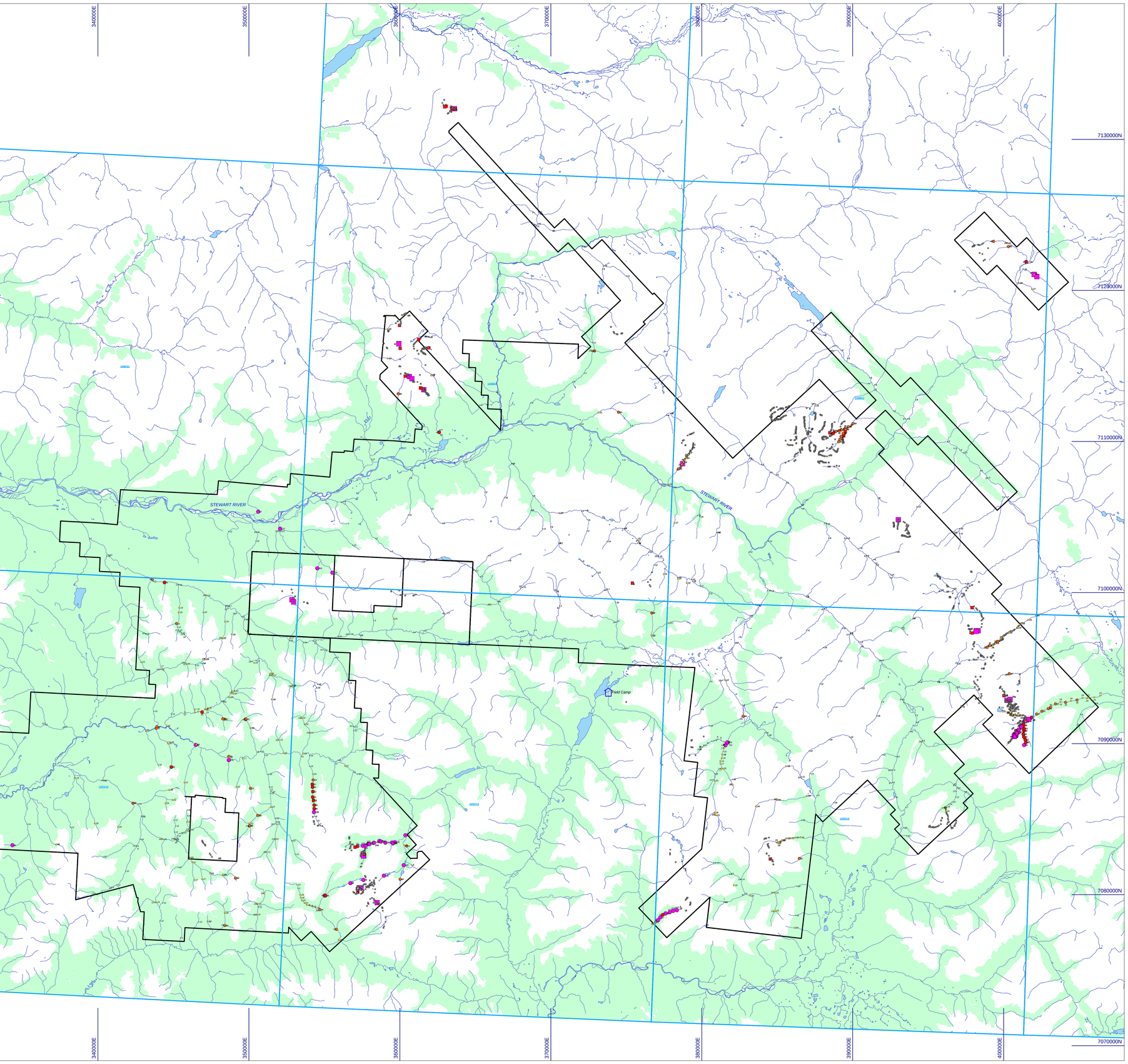
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GEOCHEMISTRY PLAN MAP
GOLD
Einarson Property Study Area

Einarson Project
Mayo Mining District,Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:100000	Drawn:	TV
Figure No.:	9	Date:	Mar 01, 2012

CME





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

ARSENIC GEOCHEMISTRY

SILT SAMPLING	ROCK SAMPLING
< 17 ppm As	< 50 ppm As
17 to 29 ppm As	50 to 100 ppm As
30 to 42 ppm As	>= 100 ppm As
43 to 55 ppm As	
>= 56 ppm As	

N

0 8km

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

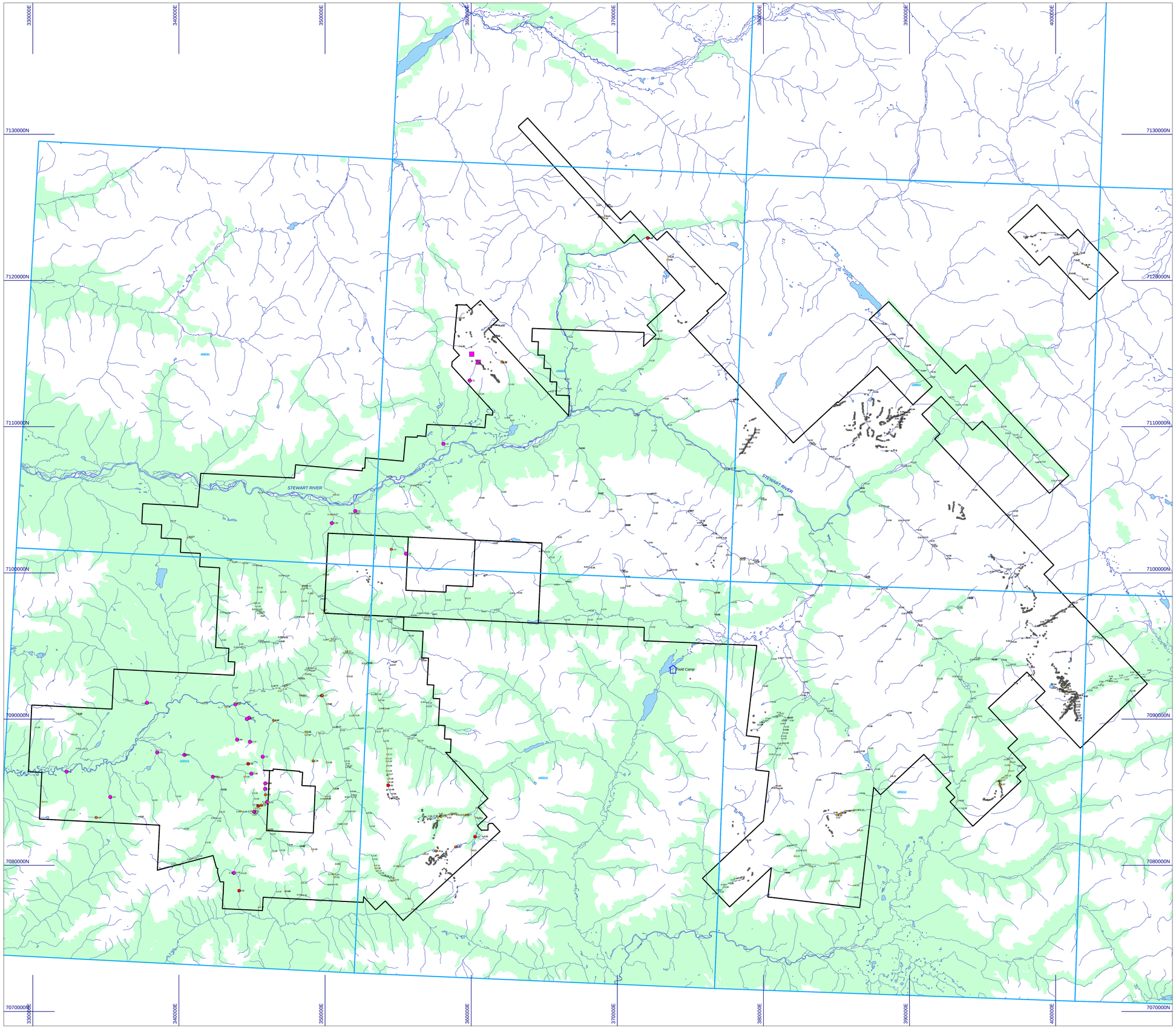
ANTHILL RESOURCES LTD.

GEOCHEMISTRY PLAN MAP
ARSENIC
Einarson Property Study Area

Einarson Project
Mayo Mining District,Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:100000	Drawn:	TV
Figure No.:	10	Date:	Mar 01, 2012

CME





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

MERCURY GEOCHEMISTRY

SILT SAMPLING
- < 0.08 ppm Hg
- 0.08 to 0.25 ppm Hg
- 0.26 to 0.43 ppm Hg
- 0.44 to 0.61 ppm Hg
- >= 0.62 ppm Hg

ROCK SAMPLING
- < 50 ppm Hg
- 50 to 100 ppm Hg
- > 100 ppm Hg

N

0 8km

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

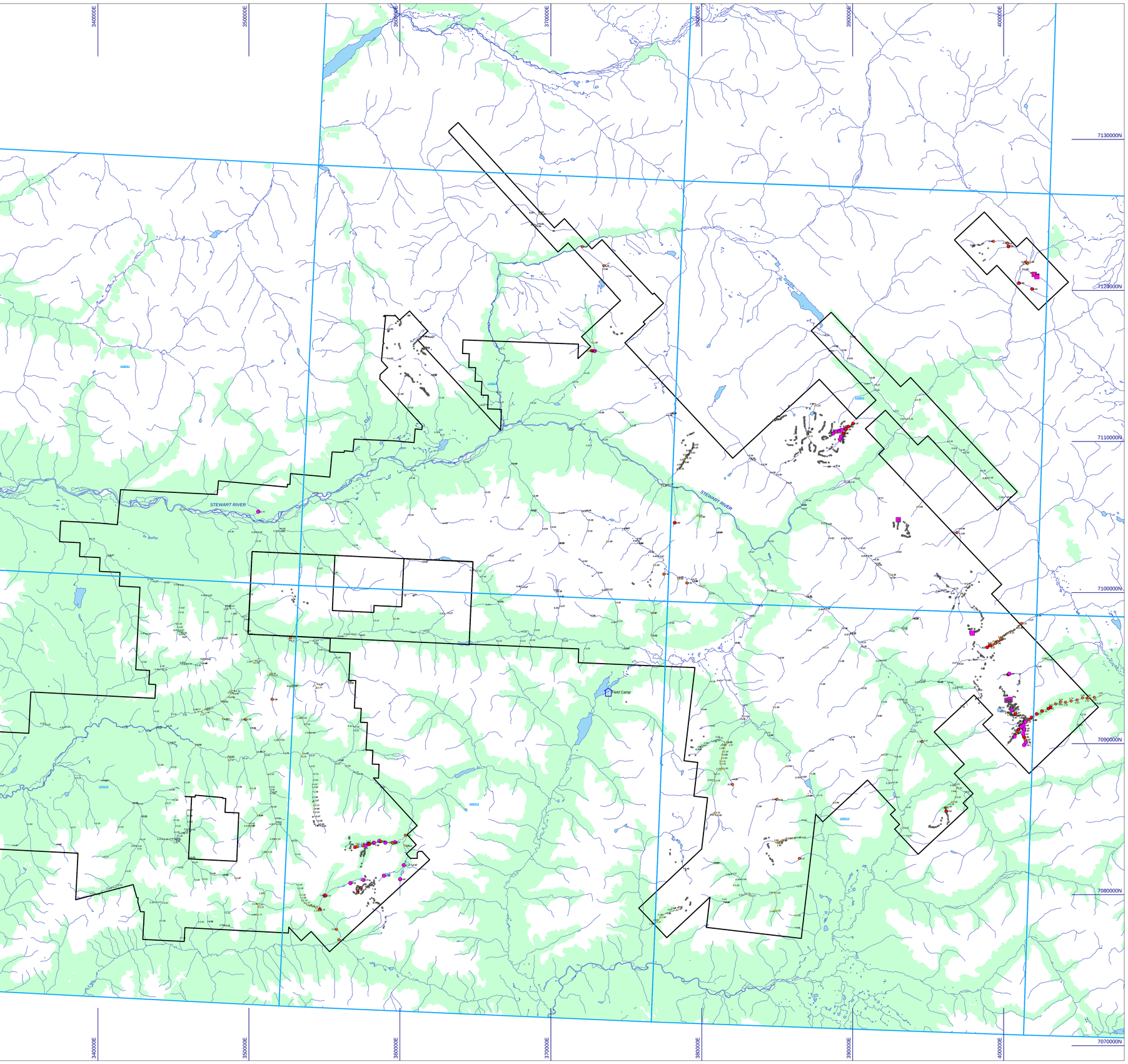
ANTHILL RESOURCES LTD.

GEOCHEMISTRY PLAN MAP
MERCURY
Einarson Property Study Area

Einarson Project
Mayo Mining District,Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:100000	Drawn:	TV
Figure No.:	11	Date:	Mar 01, 2012

CME





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

ANTIMONY GEOCHEMISTRY

SILT SAMPLING	ROCK SAMPLING
< 1.1 ppm Sb	< 50 ppm Sb
1.1 to 2.2 ppm Sb	50 - 100 ppm Sb
2.3 to 3.4 ppm Sb	>= 100 ppm Sb
3.5 to 4.6 ppm Sb	
>= 4.7 ppm Sb	

N

0 8km

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

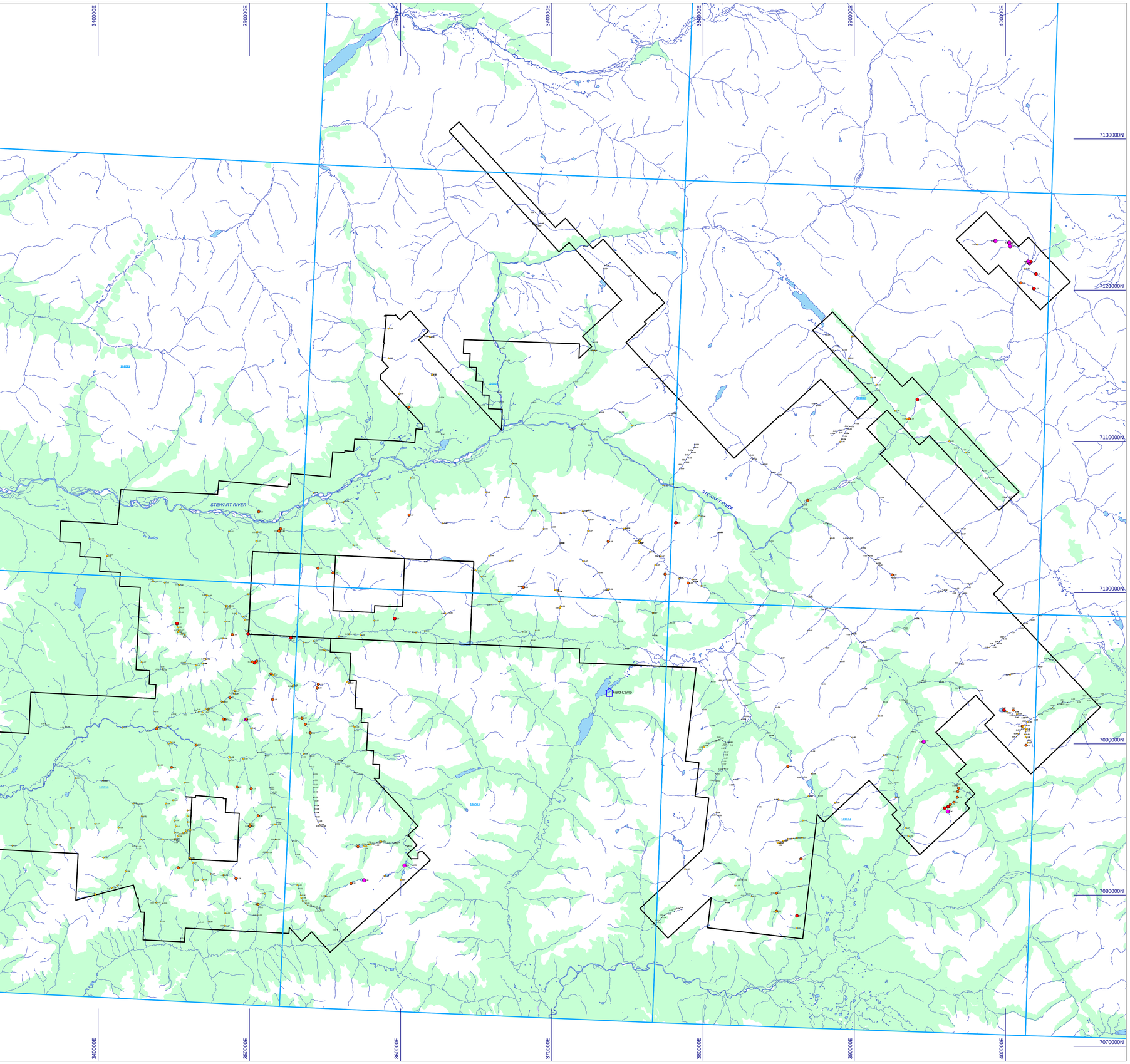
ANTHILL RESOURCES LTD.

GEOCHEMISTRY PLAN MAP
ANTIMONY
Einarson Property Study Area

Einarson Project
Mayo Mining District,Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:100000	Drawn:	TV
Figure No.:	12	Date:	Mar 01, 2012

CME





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

THALLIUM GEOCHEMISTRY

SILT SAMPLING

- < 0.05 ppm Tl
- 0.05 to 0.10 ppm Tl
- 0.11 to 0.15 ppm Tl
- 0.16 to 0.22 ppm Tl
- >= 0.23 ppm Tl

ROCK SAMPLING (not analysed)

N

0 8km

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

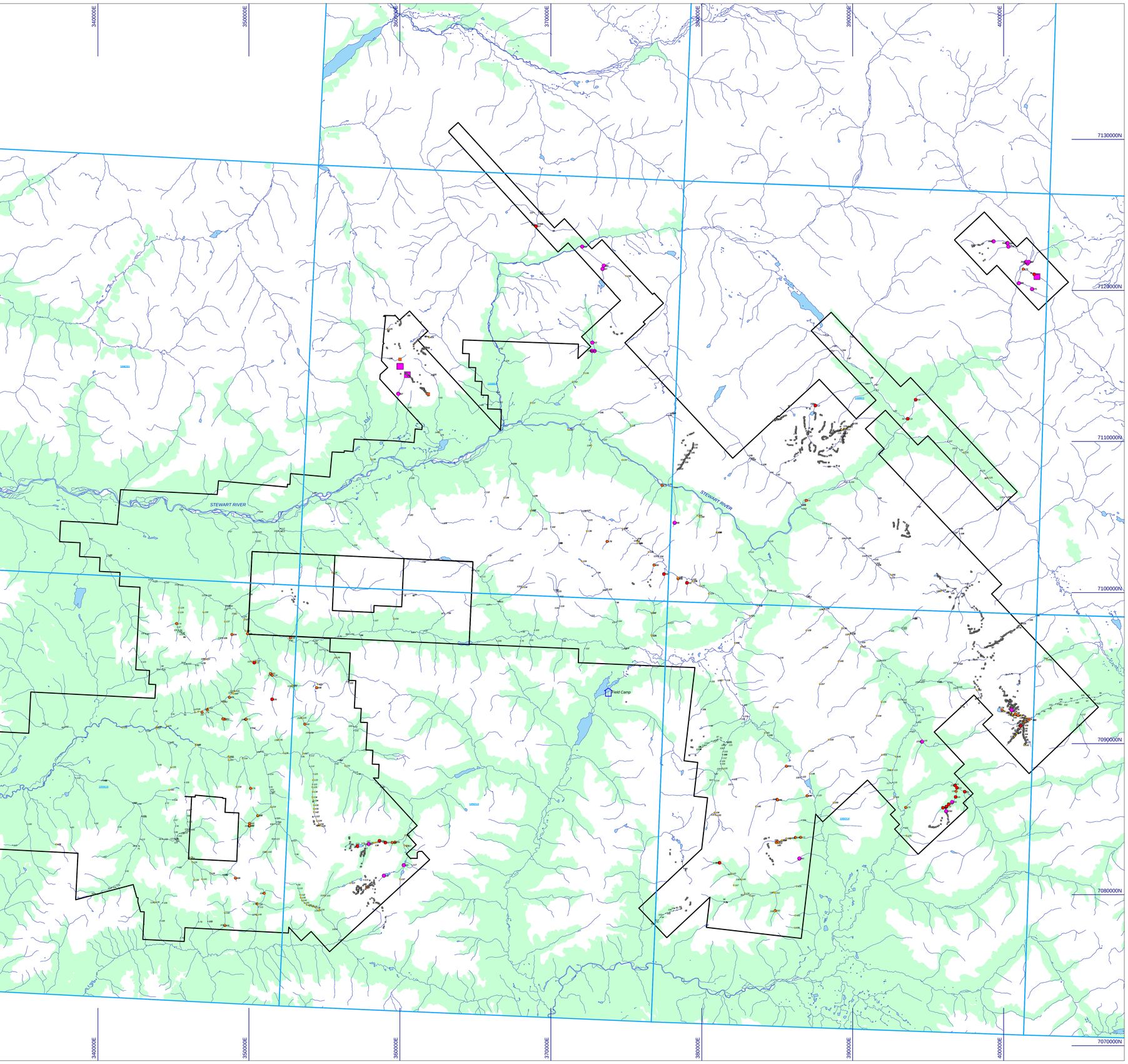
ANTHILL RESOURCES LTD.

GEOCHEMISTRY PLAN MAP
THALLIUM
Einarson Property Study Area

Einarson Project
Mayo Mining District,Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:100000	Drawn:	TV
Figure No.:	13	Date:	Mar 01, 2012

CME





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

ZINC GEOCHEMISTRY

SILT SAMPLING	ROCK SAMPLING
< 124 ppm Zn	< 0.1% Zn
124 to 167 ppm Zn	0.1 to 0.5% Zn
168 to 211 ppm Zn	0.5 to 1.0% Zn
212 to 255 ppm Zn	>= 1.0% Zn
>= 256 ppm Zn	

N

0 8km

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

ANTHILL RESOURCES LTD.

GEOCHEMISTRY PLAN MAP
ZINC
Einarson Property Study Area

Einarson Project
Mayo Mining District,Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:100000	Drawn:	TV
Figure No.:	14	Date:	Mar 01, 2012

CME



LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GOLD GEOCHEMISTRY

SILT SAMPLING	ROCK SAMPLING
< 2 ppb Au	< 50 ppb Au
2 to 4 ppb Au	50 to 100
5 to 7 ppb Au	>= 100 ppb Au
8 to 10 ppb Au	
>= 11 ppb Au	

Area M
Tl
Area of Interest with associated anomalous element(s)

N

0 8km

NAD83, UTM Zone 9 North
Mapsheets: NTS 105N16, 105O13, 105O14, 106B03, 106B04, 106C01

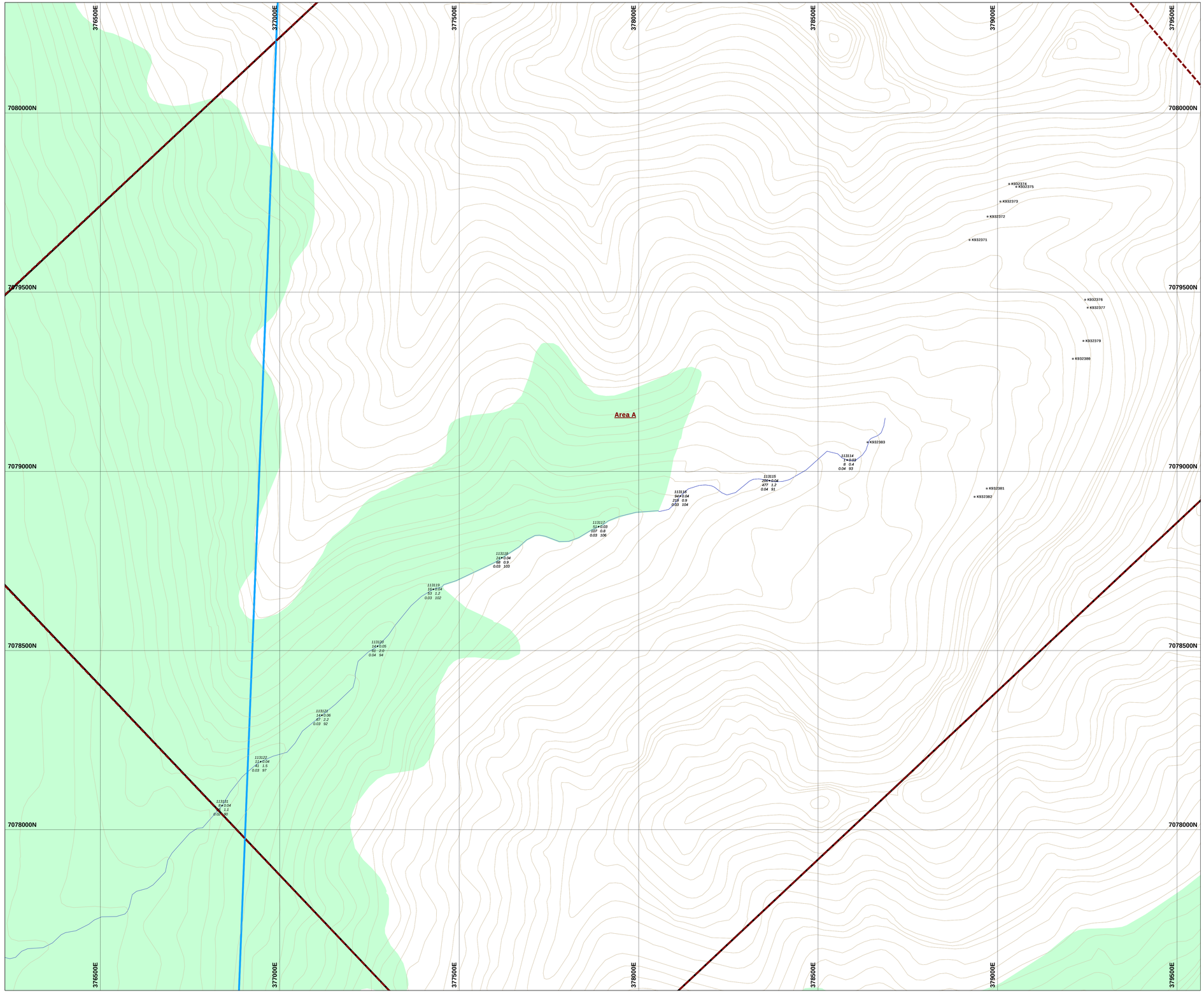
ANTHILL RESOURCES LTD.

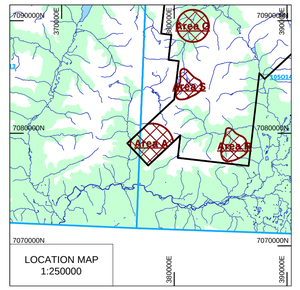
GEOCHEMISTRY PLAN MAP
ANOMALIES
Einarson Property Study Area

Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No:	P67	By:	CN, CS
Scale:	1:100,000	Drawn:	CS
Figure No:	15	Date:	February 2012

CME





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GEOCHEMISTRY

SILT SAMPLES

- ● Silt sample

Geochemical results

- Sample number (top)
- Au (ppb) - left upper
- As (ppm) - left middle
- Hg (ppm) - left lower
- Sb (ppm) - right upper
- Tl (ppm) - right middle
- Zn (ppm) - right lower

NSS: No sample - insufficient material

ROCK SAMPLES

- ■ Anomalous rock sample
- ◦ Rock sample

Geochemical results (anomalous samples only)

- Sample No., Au (ppb), As (ppm), Hg (ppm), Sb (ppm), Zn (%)

N

0 500
metres

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

ANTHILL RESOURCES LTD.

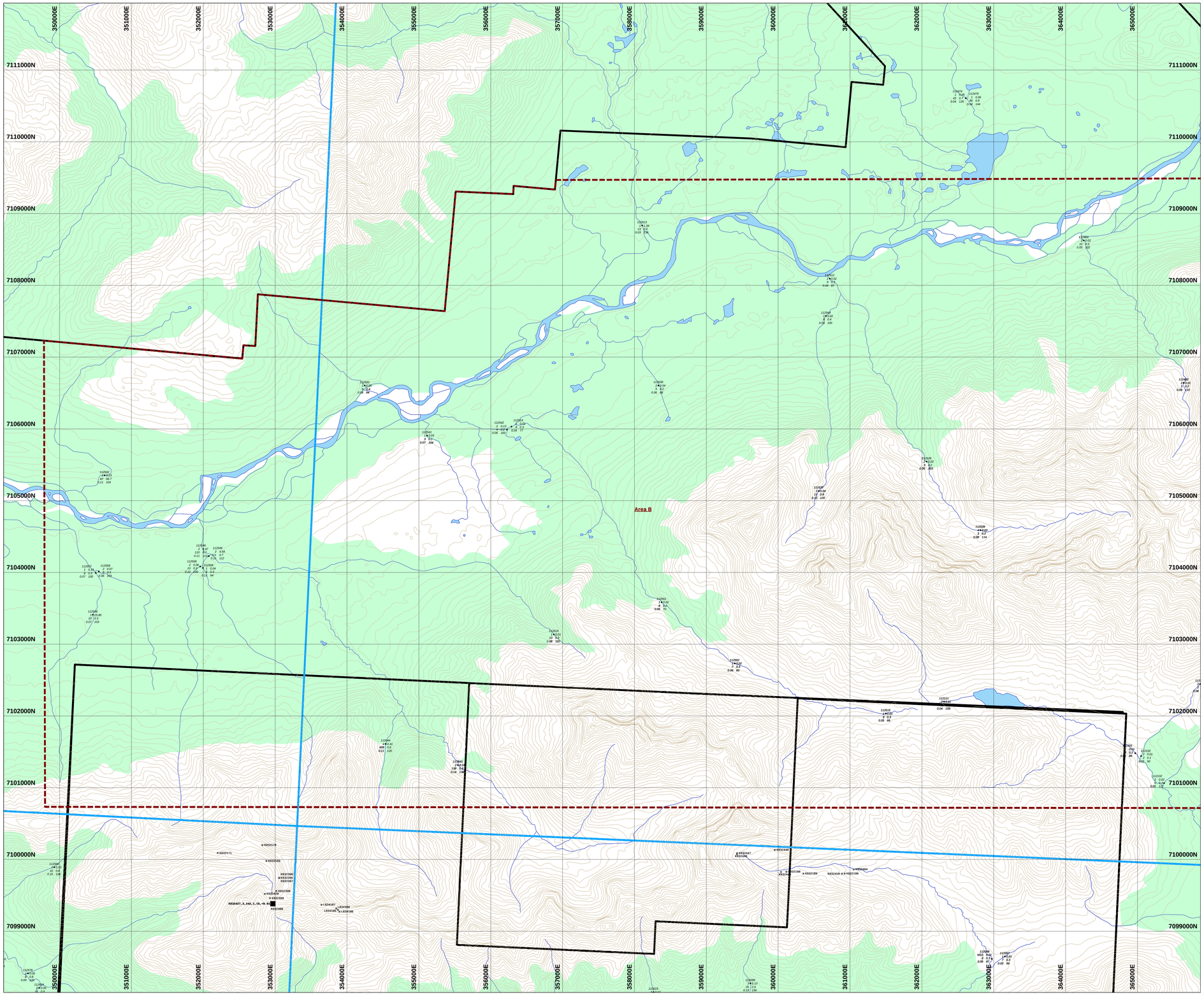
GEOCHEMICAL SAMPLING
Area A
Einarson Property Study Area

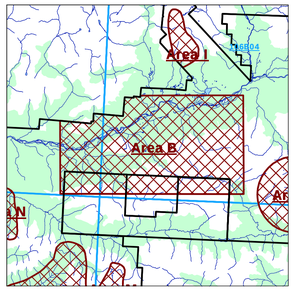
Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:5000	Drawn:	TV
Figure No.:	16	Date:	Feb 28, 2012

CME

Plot File: TR_Detail_final.PEL





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GEOCHEMISTRY

SILT SAMPLES

- ● Silt sample

Geochemical results

- Sample number (top)
- Au (ppb) - left upper
- As (ppm) - left middle
- Hg (ppm) - left lower
- Sb (ppm) - right upper
- Tl (ppm) - right middle
- Zn (ppm) - right lower

NSS: No sample - insufficient material

ROCK SAMPLES

- ■ Anomalous rock sample
- ◦ Rock sample

Geochemical results (anomalous samples only)

- Sample No., Au (ppb), As (ppm), Hg (ppm), Sb (ppm), Zn (%)

N

0 2500

metres

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

ANTHILL RESOURCES LTD.

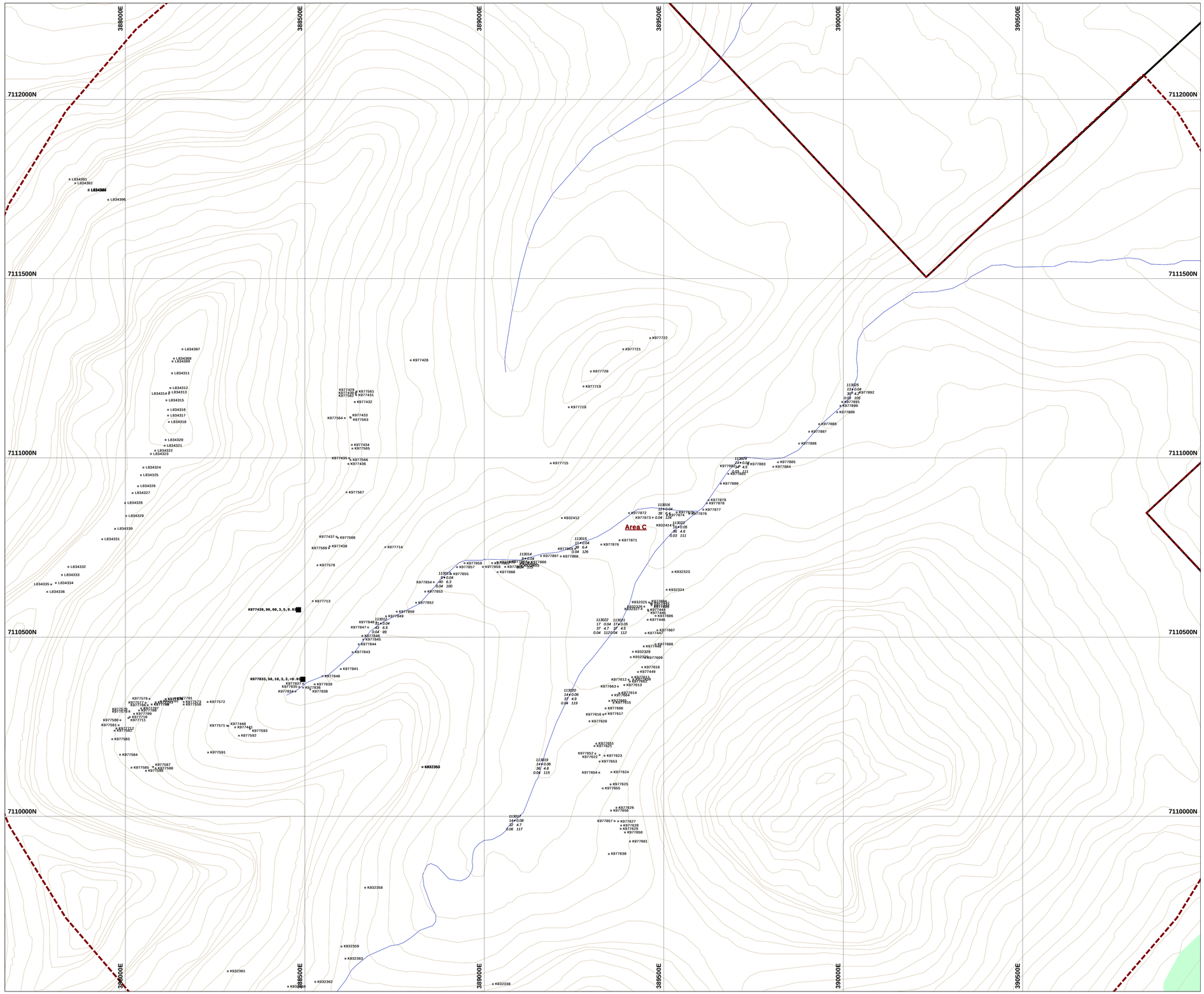
GEOCHEMICAL SAMPLING
Area B
Einarson Property Study Area

Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:25000	Drawn:	TV
Figure No.:	17	Date:	Mar 05, 2012

CME

Plot File: TR_Detail_final1.PEL


388000E
388500E
389000E
389500E
390000E
390500E
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7111500N
7111000N
7110500N
7110000N
Area C
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TECHNICAL REPORT
STREAM SEDIMENT AND MOSS MAT GEOCHEMICAL SURVEY
on the
Einarson Property

Mayo Mining Division, Yukon Territory, Canada

for

ANTHILL RESOURCES LTD.

by

CME Consultants Inc.
Christopher O. Naas, *P.Geo.*

February 29, 2012

Volume III of III

NTS 105N16, 105O13, 105O14, 106B03, 106B04, 106C01

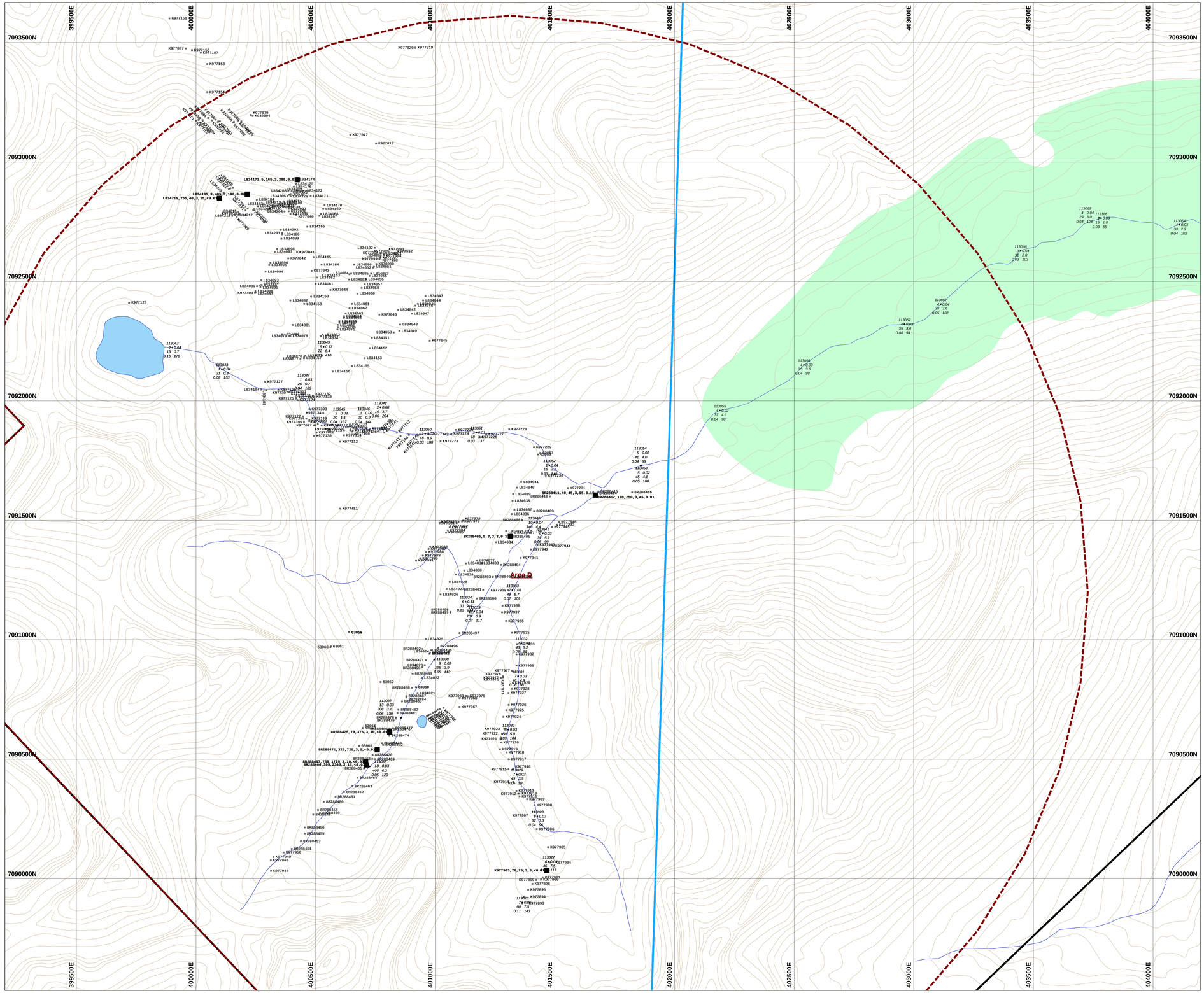
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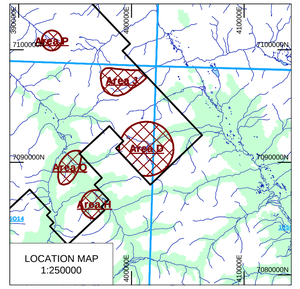
Longitude: 131°35'W

This Volume contains:

Figures:

19. Geochemistry Plan Map, Area D, *Einarson Property* (1:5,000)
20. Geochemistry Plan Map, Area E, *Einarson Property* (1:15,000)
21. Geochemistry Plan Map, Area F, *Einarson Property* (1:10,000)
22. Geochemistry Plan Map, Area G, *Einarson Property* (1:5,000)
23. Geochemistry Plan Map, Area H, *Einarson Property* (1:5,000)
24. Geochemistry Plan Map, Area I, *Einarson Property* (1:7,500)
25. Geochemistry Plan Map, Area J, *Einarson Property* (1:2,500)
26. Geochemistry Plan Map, Area K, *Einarson Property* (1:2,500)
27. Geochemistry Plan Map, Area L, *Einarson Property* (1:15,000)
28. Geochemistry Plan Map, Area M, *Einarson Property* (1:5,000)
29. Geochemistry Plan Map, Area N, *Einarson Property* (1:5,000)
30. Geochemistry Plan Map, Area O, *Einarson Property* (1:5,000)
31. Geochemistry Plan Map, Area P, *Einarson Property* (1: 2,500)
32. Geochemistry Plan Map, Area Q, *Einarson Property* (1: 2,500)
33. Geochemistry Plan Map, Area R, *Einarson Property* (1: 2,500)
34. Geochemistry Plan Map, Area S, *Einarson Property* (1: 2,500)





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GEOCHEMISTRY

SILT SAMPLES

- ● Silt sample

Geochemical results

- Sample number (top)
- Au (ppb) - left upper
- As (ppm) - left middle
- Hg (ppm) - left lower
- Sb (ppm) - right upper
- Tl (ppm) - right middle
- Zn (ppm) - right lower

NSS: No sample - insufficient material

ROCK SAMPLES

- ■ Anomalous rock sample
- ◦ Rock sample

Geochemical results (anomalous samples only)

- Sample No., Au (ppb), As (ppm), Hg (ppm), Sb (ppm), Zn (%)

0 500
metres

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

ANTHILL RESOURCES LTD.

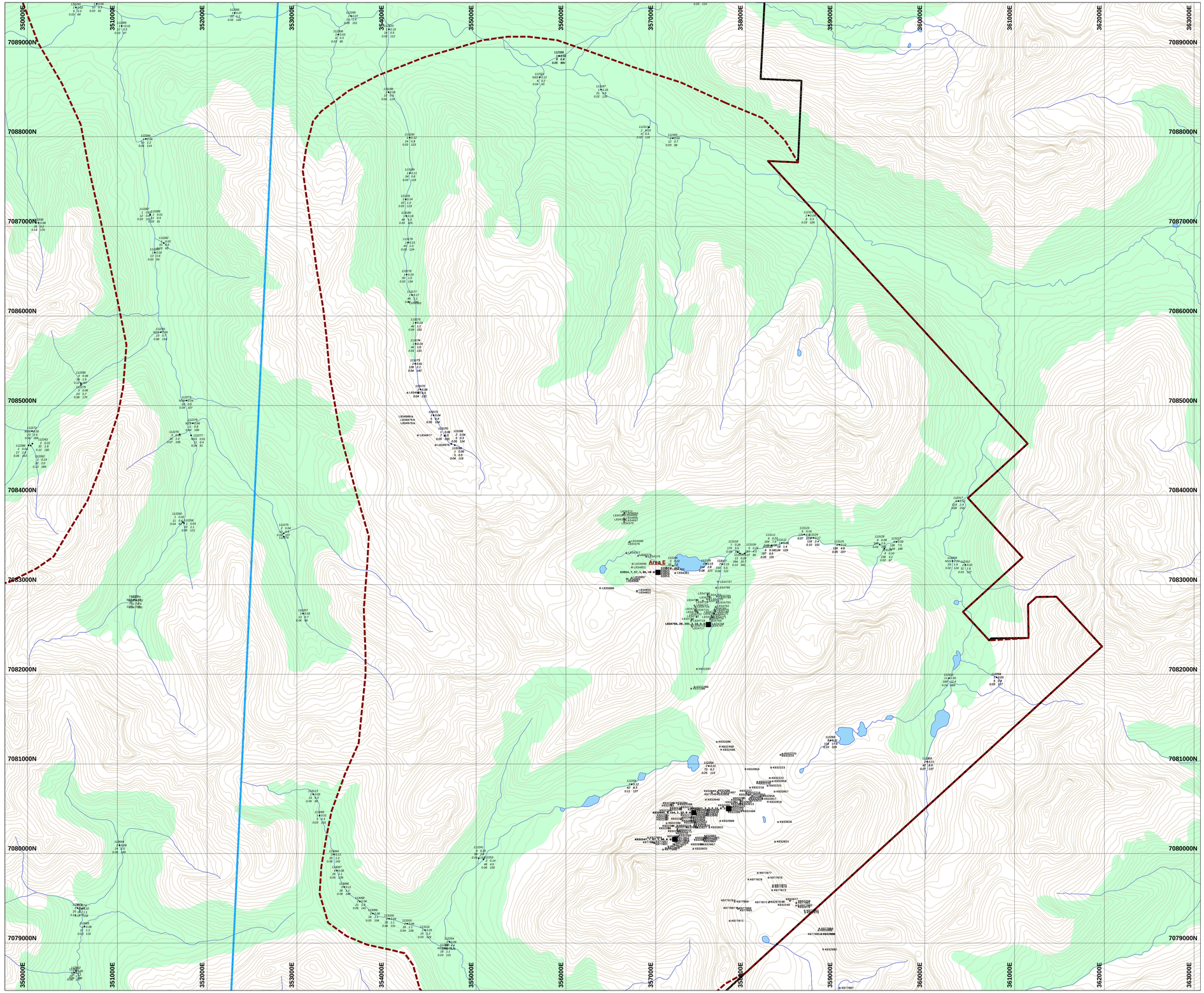
GEOCHEMICAL SAMPLING
Area D
Einarson Property Study Area

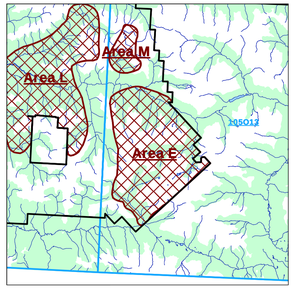
Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:7500	Drawn:	TV
Figure No.:	19	Date:	Feb 28, 2012

CME

Plot File: TR_Detail_final.PEL





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GEOCHEMISTRY

SILT SAMPLES

- ● Silt sample

Geochemical results

- Sample number (top)
- Au (ppb) - left upper
- As (ppm) - left middle
- Hg (ppm) - left lower
- Sb (ppm) - right upper
- Tl (ppm) - right middle
- Zn (ppm) - right lower

NSS: No sample - insufficient material

ROCK SAMPLES

- ■ Anomalous rock sample
- ◦ Rock sample

Geochemical results (anomalous samples only)

- Sample No., Au (ppb), As (ppm), Hg (ppm), Sb (ppm), Zn (%)

N

0 1000

metres

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

ANTHILL RESOURCES LTD.

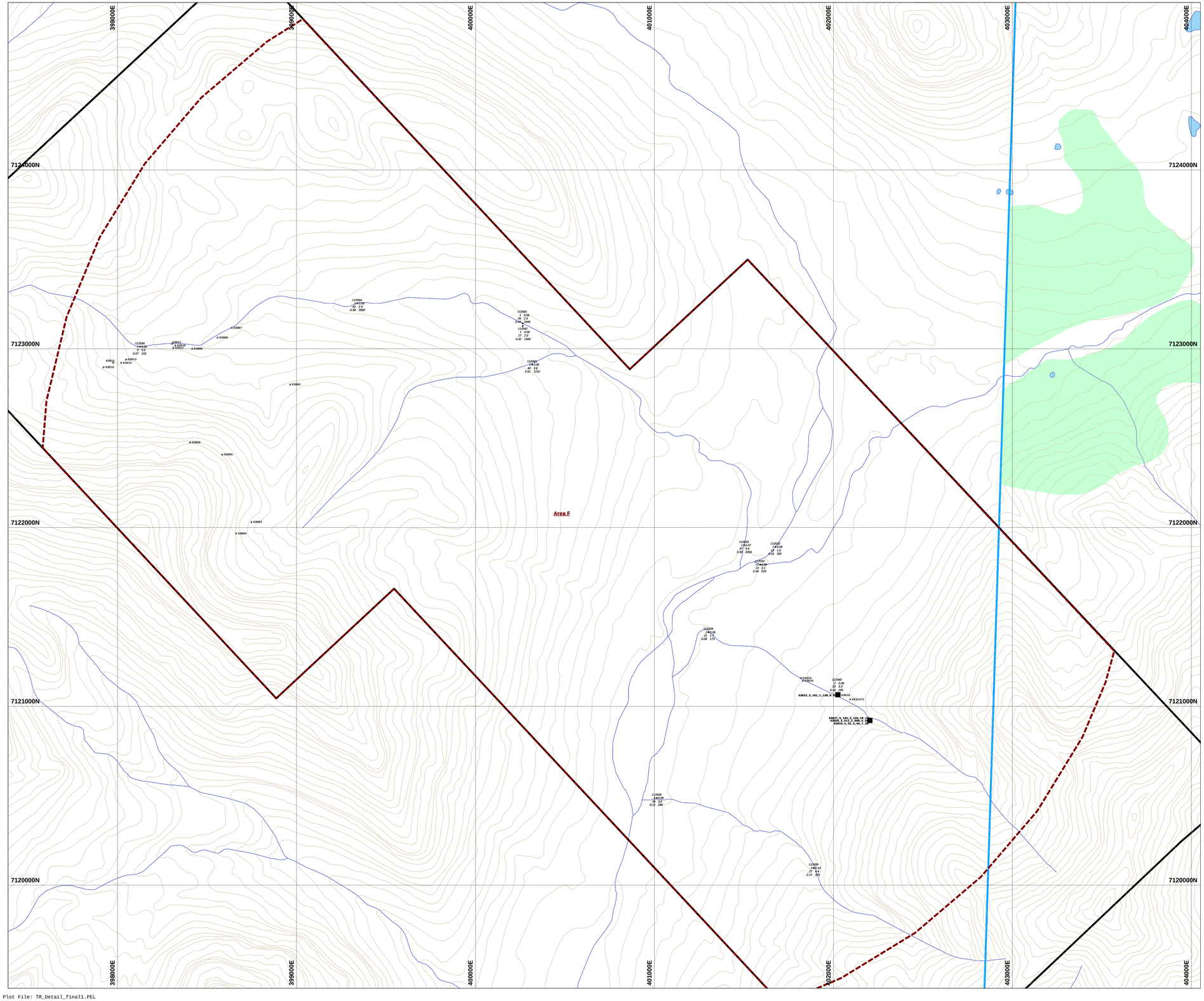
GEOCHEMICAL SAMPLING
Area E
Einarson Property Study Area

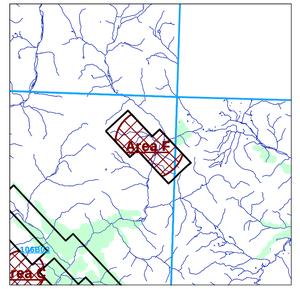
Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:20000	Drawn:	TV
Figure No.:	20	Date:	Mar 05, 2012

CME

Plot File: TR_Detail_final1.PEL





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GEOCHEMISTRY

SILT SAMPLES

- ● Silt sample

Geochemical results

- Sample number (top)
- Au (ppb) - left upper
- As (ppm) - left middle
- Hg (ppm) - left lower
- Sb (ppm) - right upper
- Tl (ppm) - right middle
- Zn (ppm) - right lower

NSS: No sample - insufficient material

ROCK SAMPLES

- ■ Anomalous rock sample
- ◦ Rock sample

Geochemical results (anomalous samples only)

- Sample No., Au (ppb), As (ppm), Hg (ppm), Sb (ppm), Zn (%)

N

0 1000

metres

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

ANTHILL RESOURCES LTD.

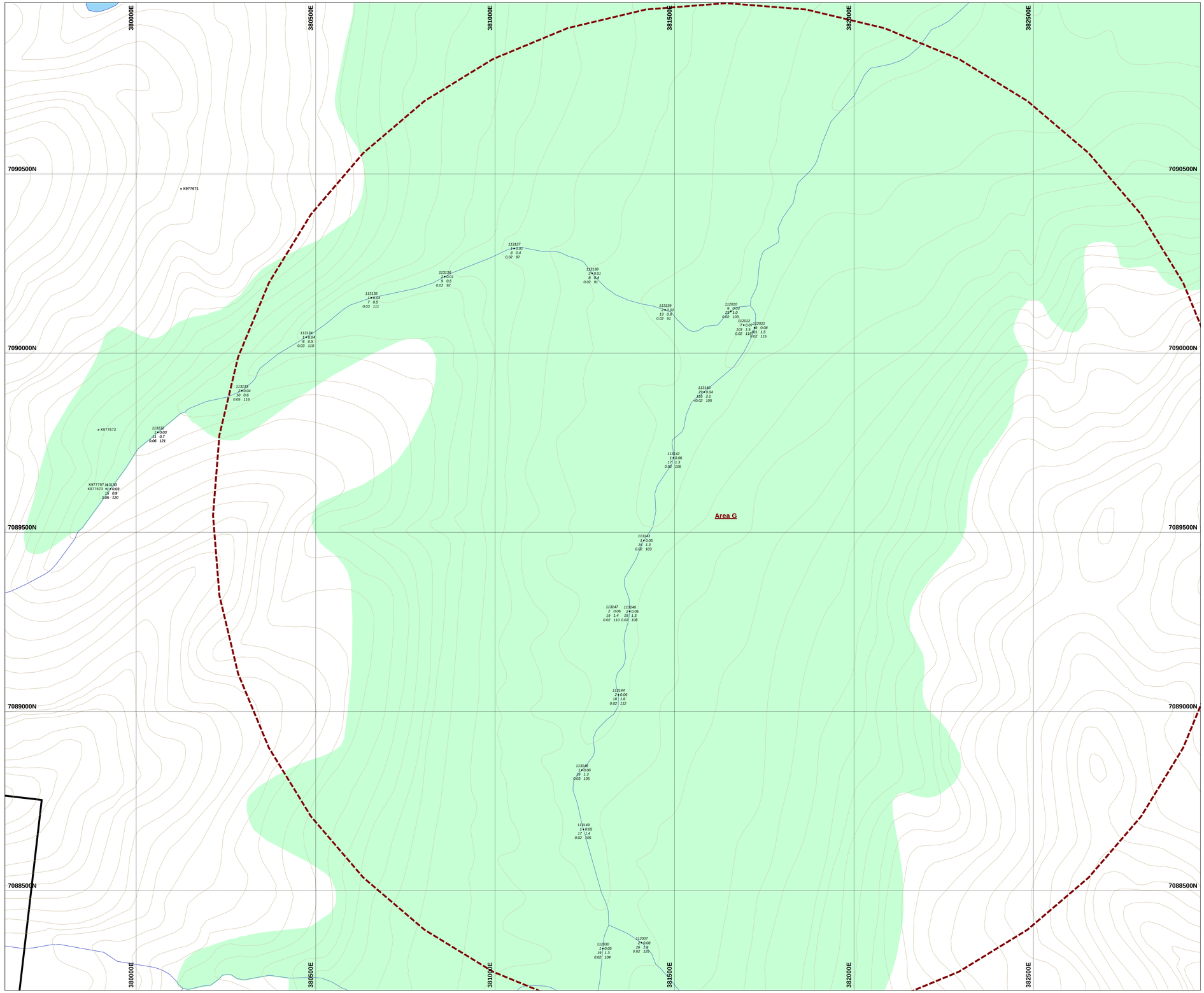
GEOCHEMICAL SAMPLING
Area F
Einarson Property Study Area

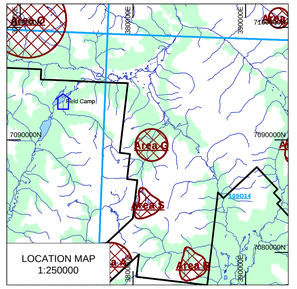
Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:10000	Drawn:	TV
Figure No.:	21	Date:	Mar 05, 2012

CME

Plot File: TR_Detail_final1.PEL





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GEOCHEMISTRY

SILT SAMPLES

- ● Silt sample

Geochemical results

- Sample number (top)
- Au (ppb) - left upper
- As (ppm) - left middle
- Hg (ppm) - left lower
- Sb (ppm) - right upper
- Tl (ppm) - right middle
- Zn (ppm) - right lower

NSS: No sample - insufficient material

ROCK SAMPLES

- ■ Anomalous rock sample
- ◦ Rock sample

Geochemical results (anomalous samples only)

- Sample No., Au (ppb), As (ppm), Hg (ppm), Sb (ppm), Zn (%)

N

0 500
metres

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

ANTHILL RESOURCES LTD.

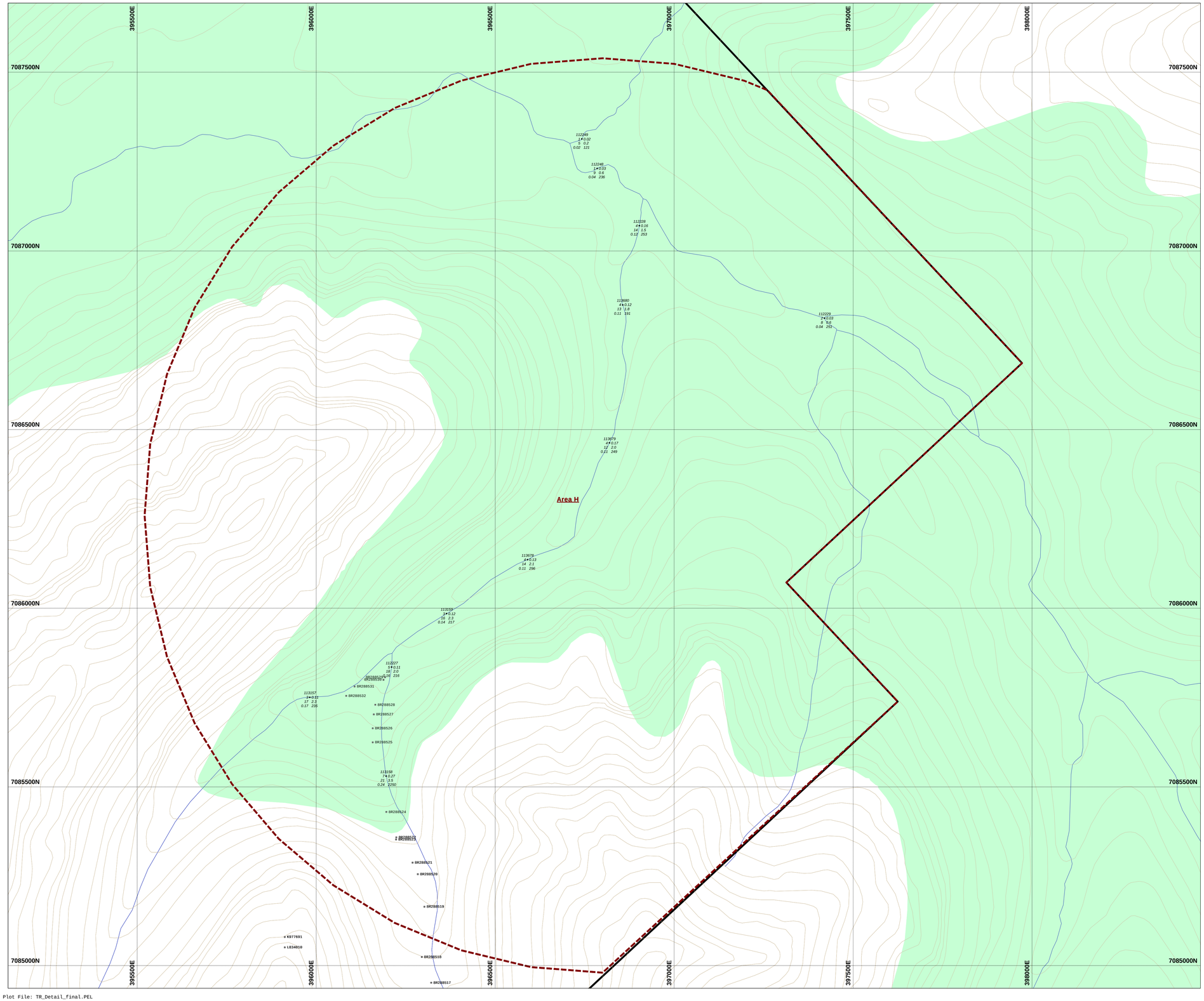
GEOCHEMICAL SAMPLING
Area G
Einarson Property Study Area

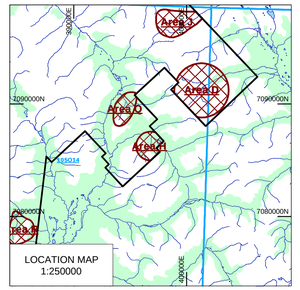
Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:5000	Drawn:	TV
Figure No.:	22	Date:	Feb 28, 2012

CME

Plot File: TR_Detail_final.PEL





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GEOCHEMISTRY

SILT SAMPLES

- ● Silt sample

Geochemical results

- Sample number (top)
- Au (ppb) - left upper
- As (ppm) - left middle
- Hg (ppm) - left lower
- Sb (ppm) - right upper
- Tl (ppm) - right middle
- Zn (ppm) - right lower

NSS: No sample - insufficient material

ROCK SAMPLES

- ■ Anomalous rock sample
- ▪ Rock sample

Geochemical results (anomalous samples only)

- Sample No., Au (ppb), As (ppm), Hg (ppm), Sb (ppm), Zn (%)

N

0 500

metres

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

ANTHILL RESOURCES LTD.

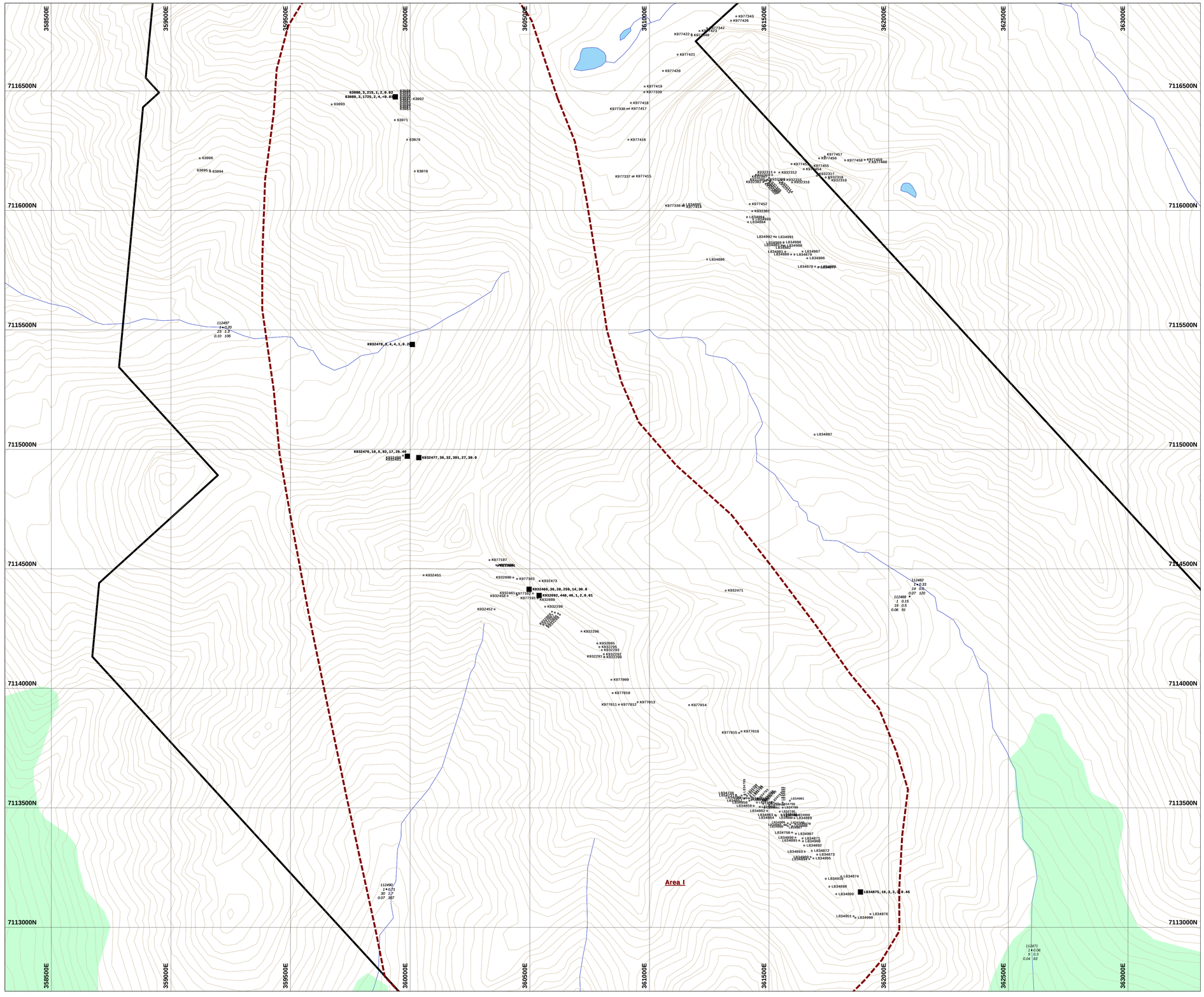
GEOCHEMICAL SAMPLING
Area H
Einarson Property Study Area

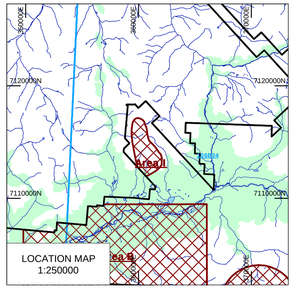
Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:5000	Drawn:	TV
Figure No.:	23	Date:	Feb 28, 2012

CME

Plot File: TR_Detail_final.PEL





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GEOCHEMISTRY

SILT SAMPLES

- ● Silt sample

Geochemical results

- Sample number (top)
- Au (ppb) - left upper
- As (ppm) - left middle
- Hg (ppm) - left lower
- Sb (ppm) - right upper
- Tl (ppm) - right middle
- Zn (ppm) - right lower

NSS: No sample - insufficient material

ROCK SAMPLES

- ■ Anomalous rock sample
- ◦ Rock sample

Geochemical results (anomalous samples only)

- Sample No., Au (ppb), As (ppm), Hg (ppm), Sb (ppm), Zn (%)

0 500
metres

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

ANTHILL RESOURCES LTD.

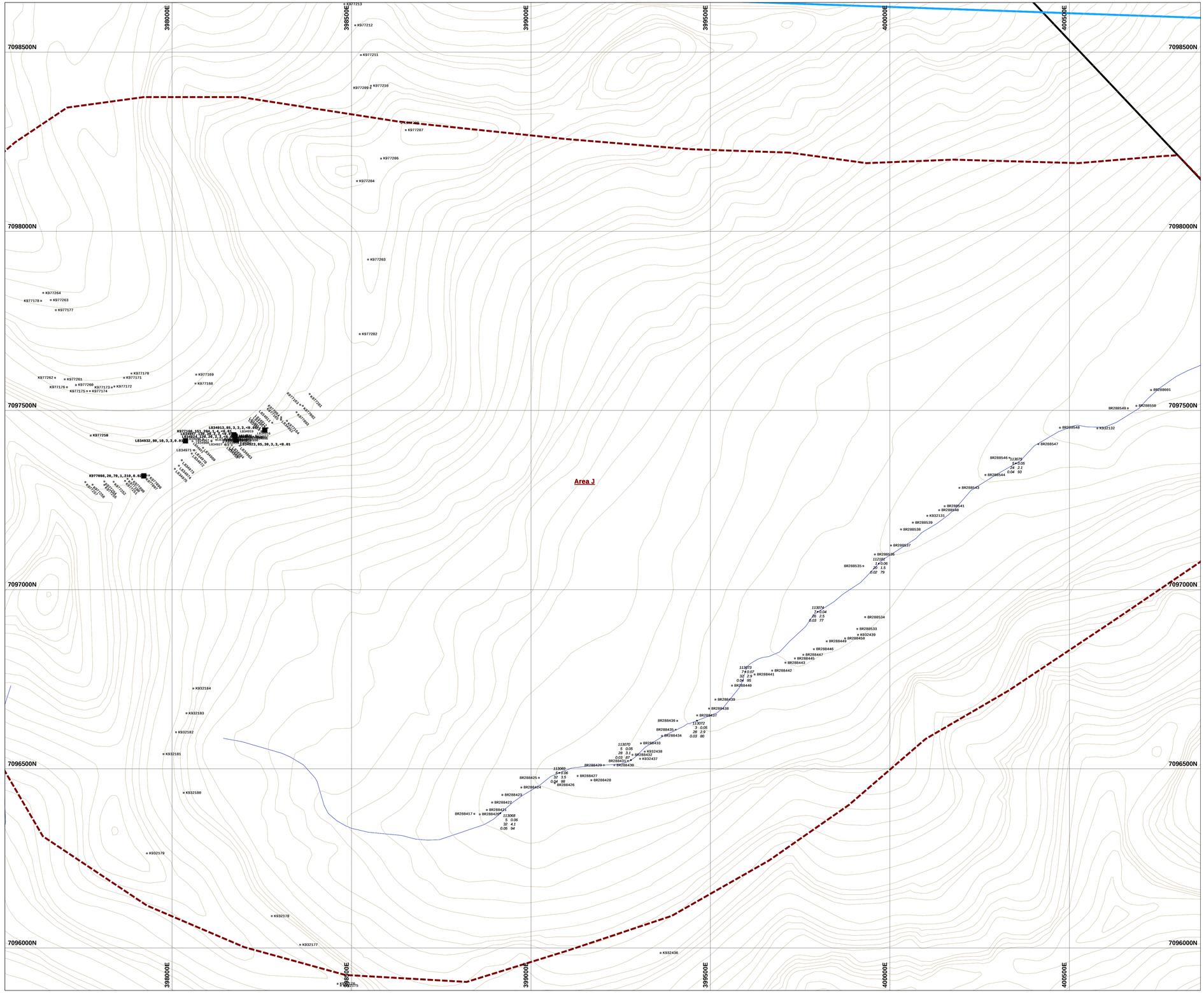
GEOCHEMICAL SAMPLING
Area I
Einarson Property Study Area

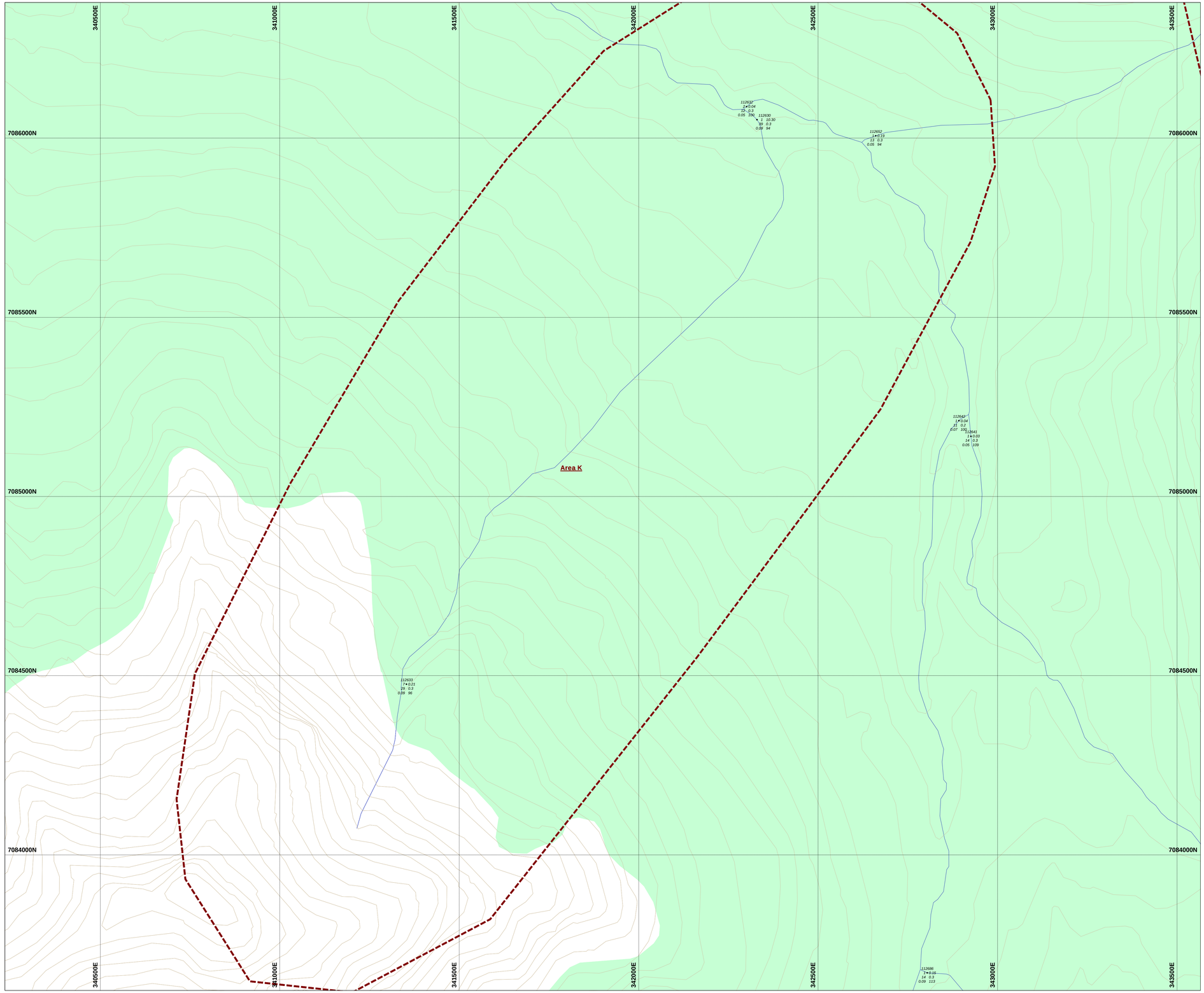
Einarson Project
Mayo Mining District, Yukon Territory, Canada

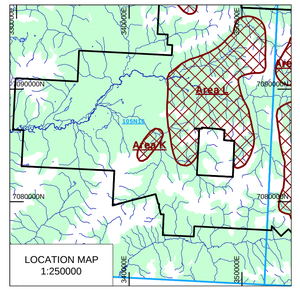
Project No.:	P67	By:	CN, LC
Scale:	1:7500	Drawn:	TV
Figure No.:	24	Date:	Feb 28, 2012

CME

Plot File: TR_Detail_final.PEL


398000E
398500E
399000E
399500E
400000E
400500E
7098500N
7098000N
7097500N
7097000N
7096500N
7096000N
Area J
K977213
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K977211
K977210
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K977127
K977126





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GEOCHEMISTRY

SILT SAMPLES

- ● Silt sample

Geochemical results

- Sample number (top)
- Au (ppb) - left upper
- As (ppm) - left middle
- Hg (ppm) - left lower
- Sb (ppm) - right upper
- Tl (ppm) - right middle
- Zn (ppm) - right lower

NSS: No sample - insufficient material

ROCK SAMPLES

- ■ Anomalous rock sample
- ◦ Rock sample

Geochemical results (anomalous samples only)

- Sample No., Au (ppb), As (ppm), Hg (ppm), Sb (ppm), Zn (%)

0 500
metres

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

ANTHILL RESOURCES LTD.

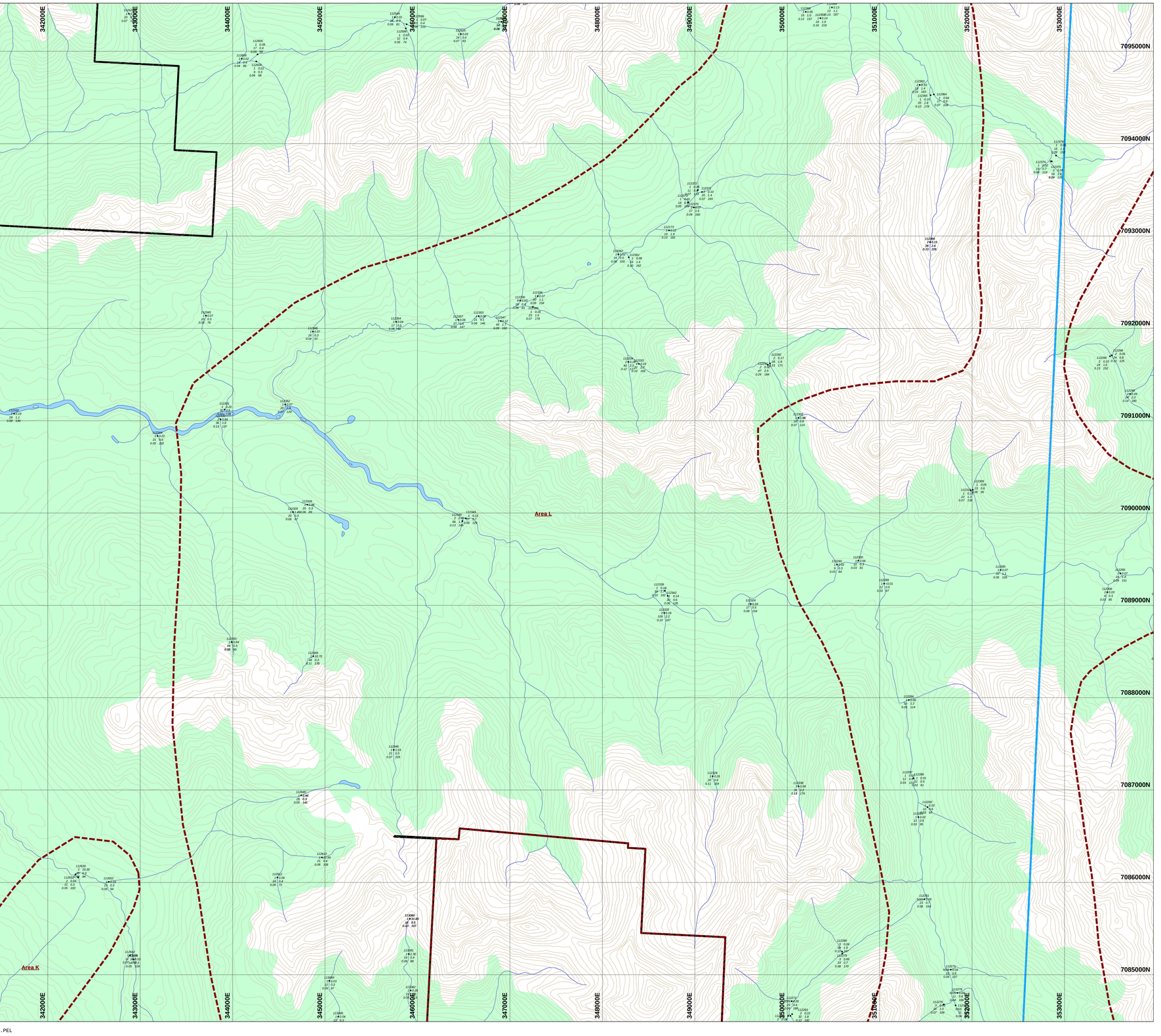
GEOCHEMICAL SAMPLING
Area K
Einarson Property Study Area

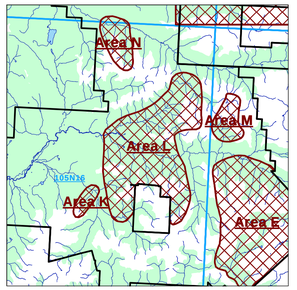
Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:5000	Drawn:	TV
Figure No.:	26	Date:	Feb 28, 2012

CME

Plot File: TR_Detail_final.PEL





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GEOCHEMISTRY

SILT SAMPLES

- ● Silt sample

Geochemical results

- Sample number (top)
- Au (ppb) - left upper
- As (ppm) - left middle
- Hg (ppm) - left lower
- Sb (ppm) - right upper
- Tl (ppm) - right middle
- Zn (ppm) - right lower

NSS: No sample - insufficient material

ROCK SAMPLES

- ■ Anomalous rock sample
- ▪ Rock sample

Geochemical results (anomalous samples only)

- Sample No., Au (ppb), As (ppm), Hg (ppm), Sb (ppm), Zn (%)

N

0 1000

metres

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

ANTHILL RESOURCES LTD.

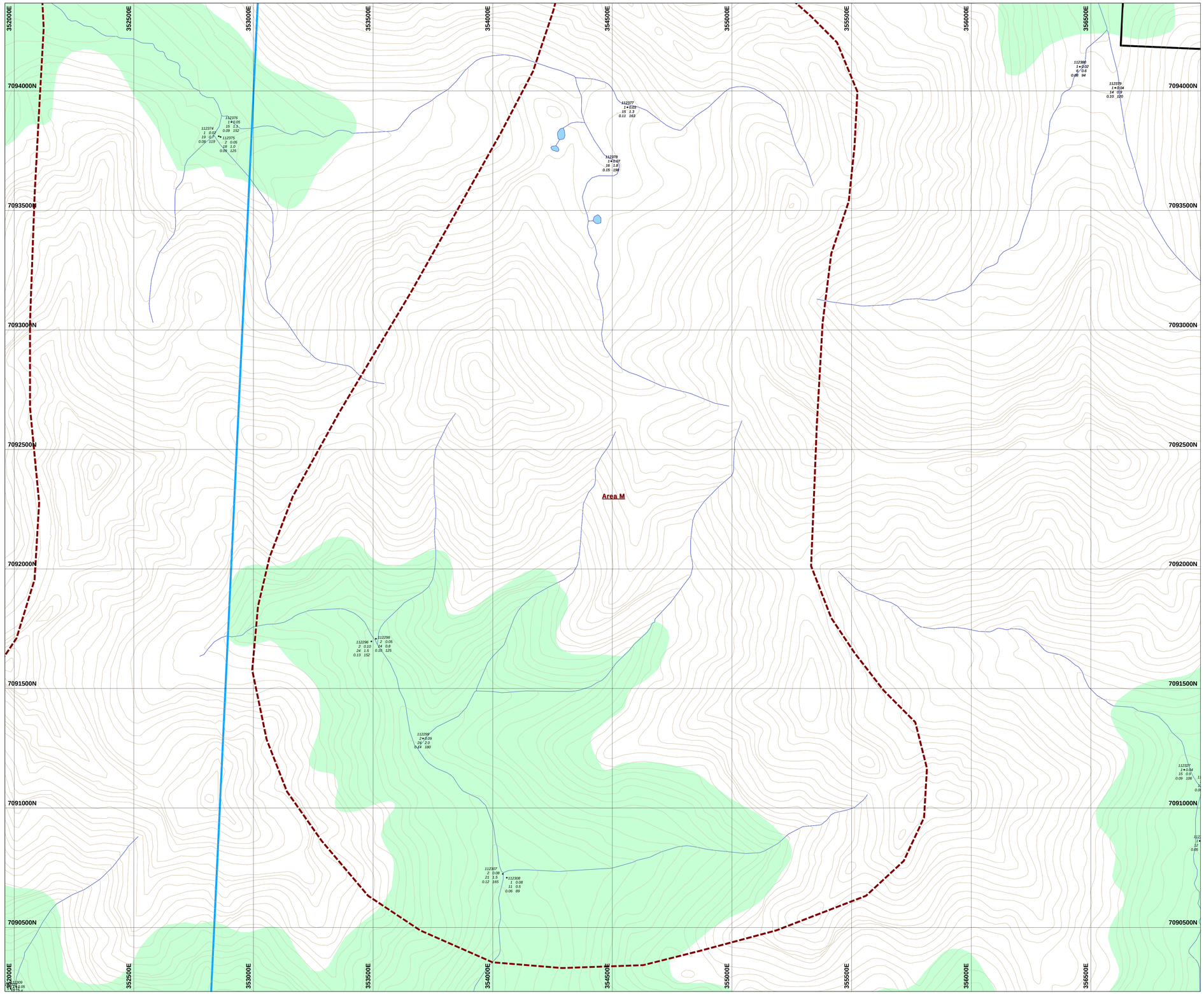
GEOCHEMICAL SAMPLING
Area L
Einarson Property Study Area

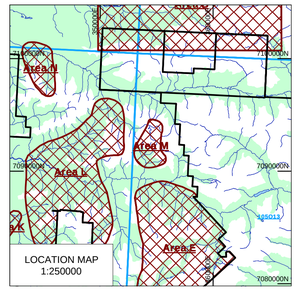
Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:20000	Drawn:	TV
Figure No.:	27	Date:	Mar 05, 2012

CME

Plot File: TR_Detail_final1.PEL





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GEOCHEMISTRY

SILT SAMPLES

- ● Silt sample

Geochemical results

- Sample number (top)
- Au (ppb) - left upper
- As (ppm) - left middle
- Hg (ppm) - left lower
- Sb (ppm) - right upper
- Tl (ppm) - right middle
- Zn (ppm) - right lower

NSS: No sample - insufficient material

ROCK SAMPLES

- ■ Anomalous rock sample
- ◦ Rock sample

Geochemical results (anomalous samples only)

- Sample No., Au (ppb), As (ppm), Hg (ppm), Sb (ppm), Zn (%)

N

0 500
metres

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

ANTHILL RESOURCES LTD.

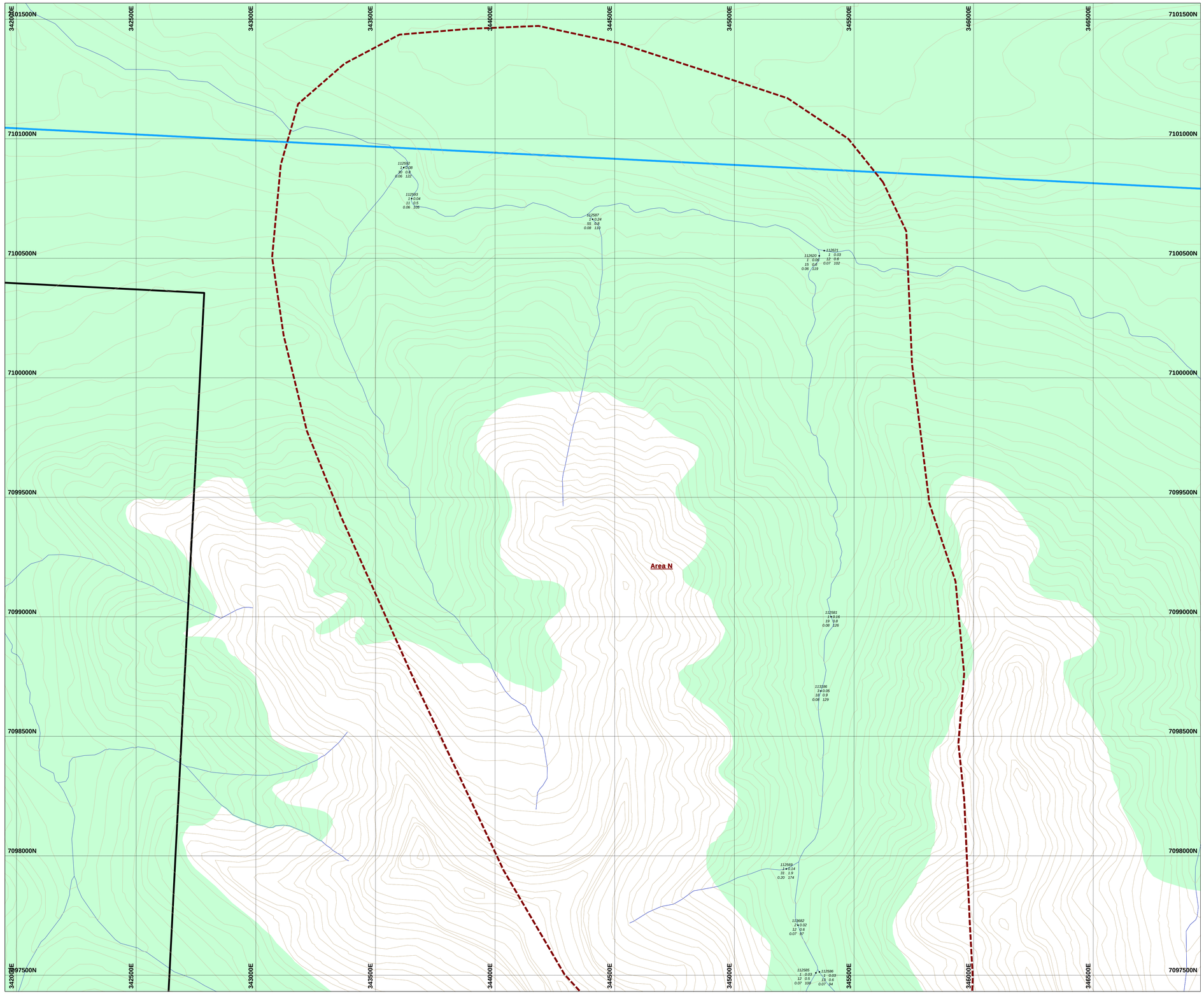
GEOCHEMICAL SAMPLING
Area M
Einarson Property Study Area

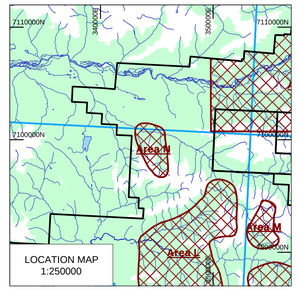
Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:7500	Drawn:	TV
Figure No.:	28	Date:	Feb 28, 2012

CME

Plot File: TR_Detail_final.PEL





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GEOCHEMISTRY

SILT SAMPLES

- ● Silt sample

Geochemical results

- Sample number (top)
- Au (ppb) - left upper
- As (ppm) - left middle
- Hg (ppm) - left lower
- Sb (ppm) - right upper
- Tl (ppm) - right middle
- Zn (ppm) - right lower

NSS: No sample - insufficient material

ROCK SAMPLES

- ■ Anomalous rock sample
- ◦ Rock sample

Geochemical results (anomalous samples only)

- Sample No., Au (ppb), As (ppm), Hg (ppm), Sb (ppm), Zn (%)

0 500
metres

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

ANTHILL RESOURCES LTD.

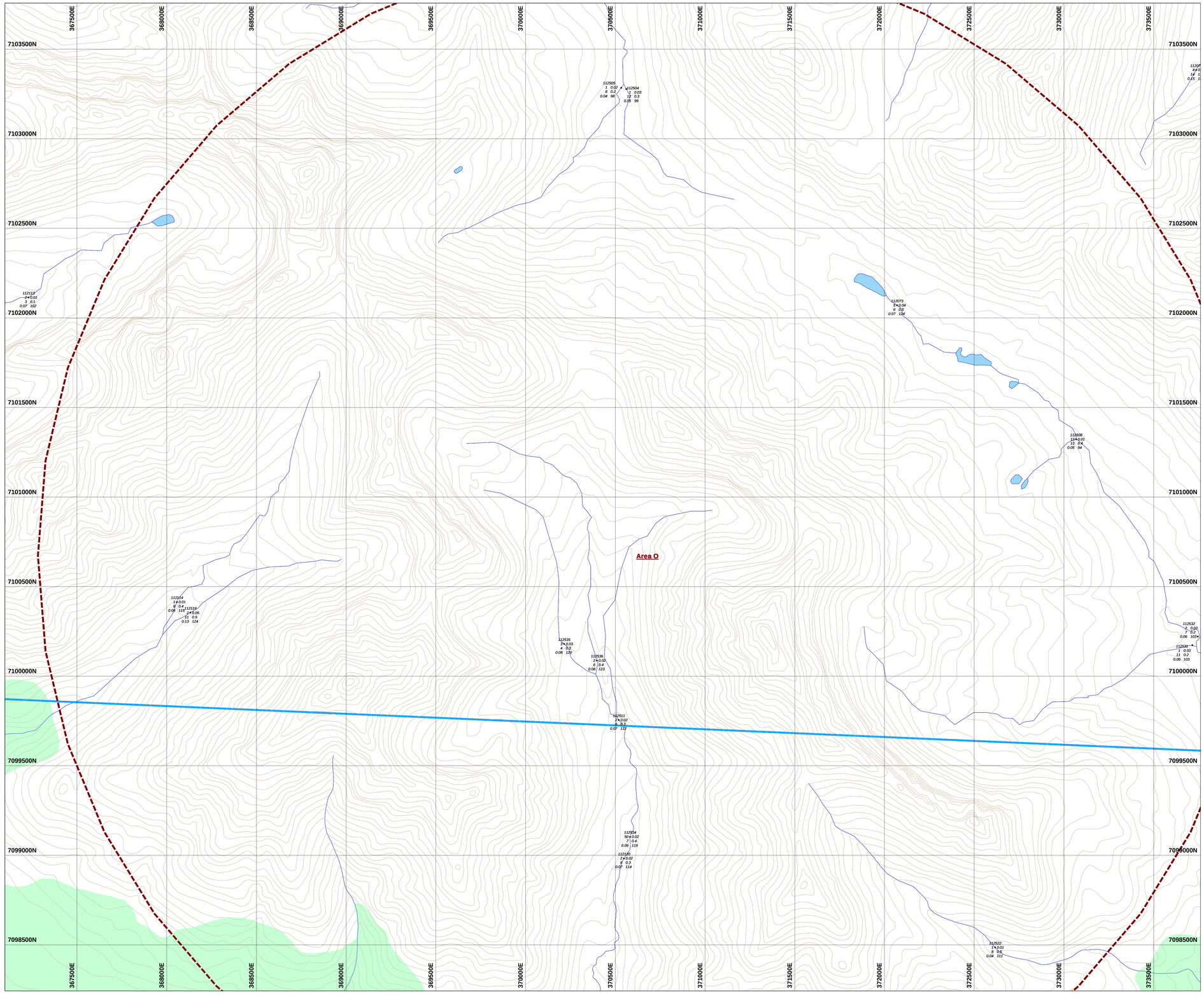
GEOCHEMICAL SAMPLING
Area N
Einarson Property Study Area

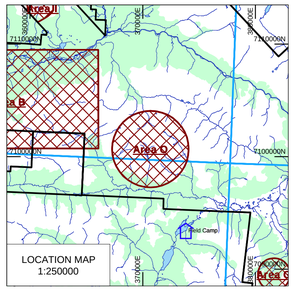
Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:7500	Drawn:	TV
Figure No.:	29	Date:	Feb 28, 2012

CME

Plot File: TR_Detail_final.PEL





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GEOCHEMISTRY

SILT SAMPLES

- ● Silt sample

Geochemical results

- Sample number (top)
- Au (ppb) - left upper
- As (ppm) - left middle
- Hg (ppm) - left lower
- Sb (ppm) - right upper
- Tl (ppm) - right middle
- Zn (ppm) - right lower

NSS: No sample - insufficient material

ROCK SAMPLES

- ■ Anomalous rock sample
- ◦ Rock sample

Geochemical results (anomalous samples only)

- Sample No., Au (ppb), As (ppm), Hg (ppm), Sb (ppm), Zn (%)

N

0 1000

metres

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

ANTHILL RESOURCES LTD.

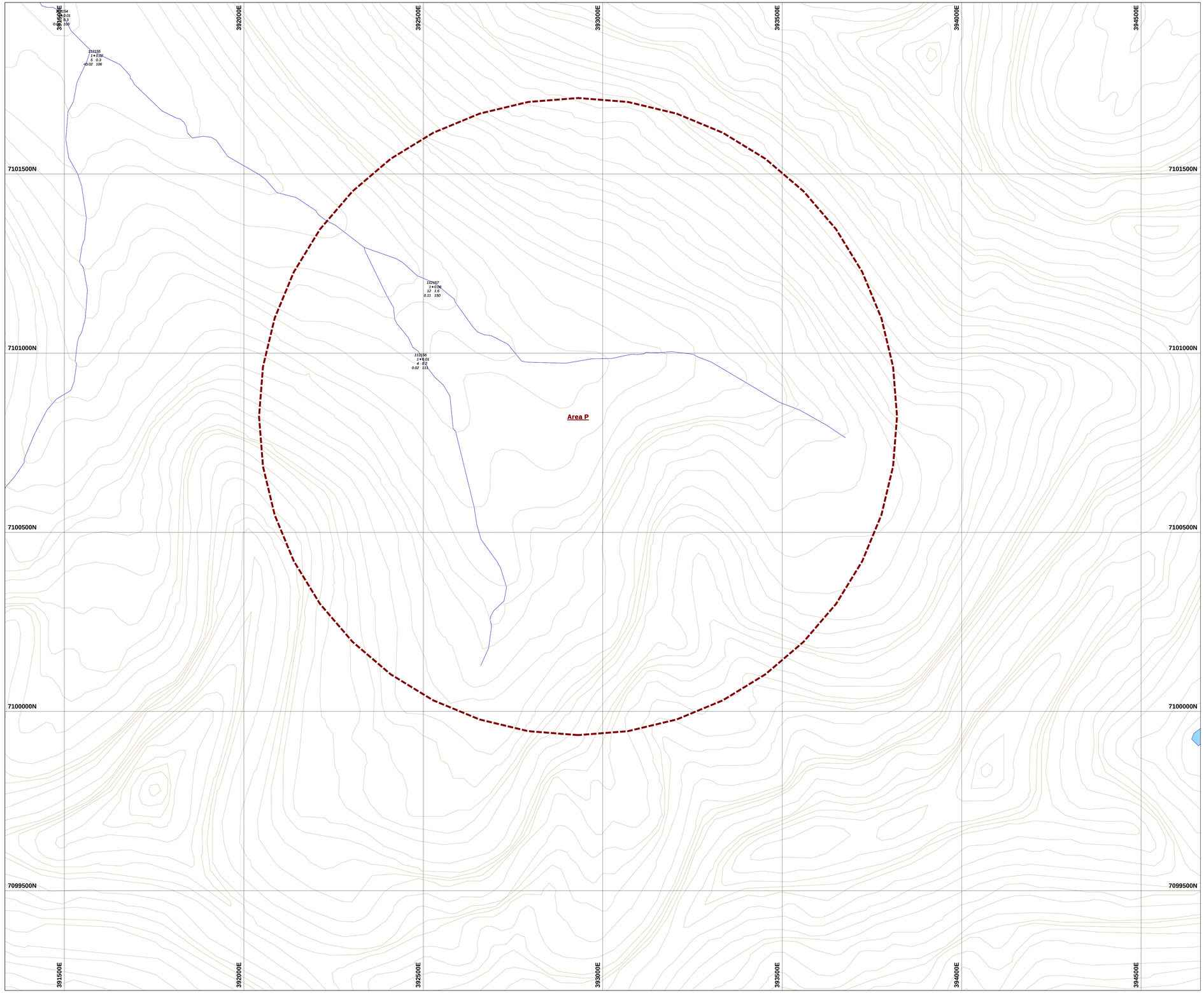
GEOCHEMICAL SAMPLING
Area O
Einarson Property Study Area

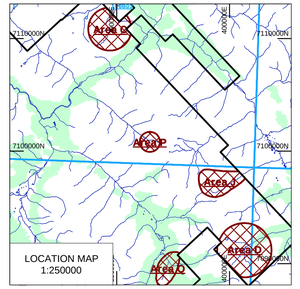
Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:10000	Drawn:	TV
Figure No.:	30	Date:	Feb 28, 2012

CME

Plot File: TR_Detail_final.PEL





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GEOCHEMISTRY

SILT SAMPLES

- ● Silt sample

Geochemical results

- Sample number (top)
- Au (ppb) - left upper
- As (ppm) - left middle
- Hg (ppm) - left lower
- Sb (ppm) - right upper
- Tl (ppm) - right middle
- Zn (ppm) - right lower

NSS: No sample - insufficient material

ROCK SAMPLES

- ■ Anomalous rock sample
- ◦ Rock sample

Geochemical results (anomalous samples only)

- Sample No., Au (ppb), As (ppm), Hg (ppm), Sb (ppm), Zn (%)

N

0 500
metres

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

ANTHILL RESOURCES LTD.

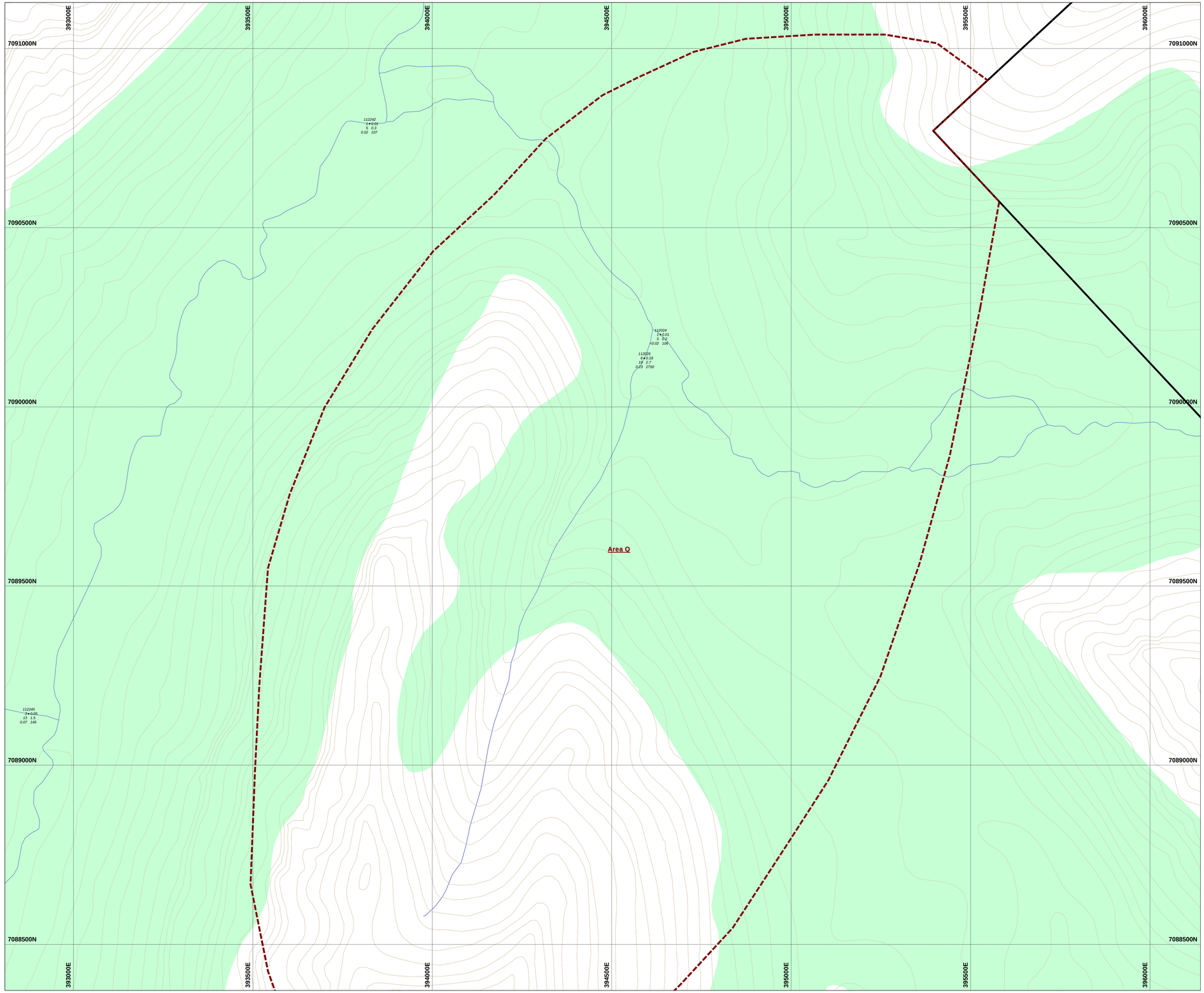
GEOCHEMICAL SAMPLING
Area P
Einarson Property Study Area

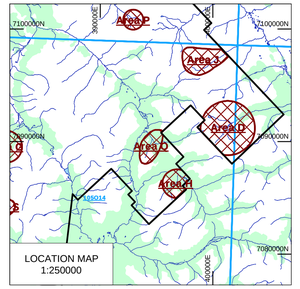
Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:5000	Drawn:	TV
Figure No.:	31	Date:	Feb 28, 2012

CME

Plot File: TR_Detail_final.PEL





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GEOCHEMISTRY

SILT SAMPLES

- ● Silt sample

Geochemical results

- Sample number (top)
- Au (ppb) - left upper
- As (ppm) - left middle
- Hg (ppm) - left lower
- Sb (ppm) - right upper
- Tl (ppm) - right middle
- Zn (ppm) - right lower

NSS: No sample - insufficient material

ROCK SAMPLES

- ■ Anomalous rock sample
- ▪ Rock sample

Geochemical results (anomalous samples only)

- Sample No., Au (ppb), As (ppm), Hg (ppm), Sb (ppm), Zn (%)

N

0 500

metres

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

ANTHILL RESOURCES LTD.

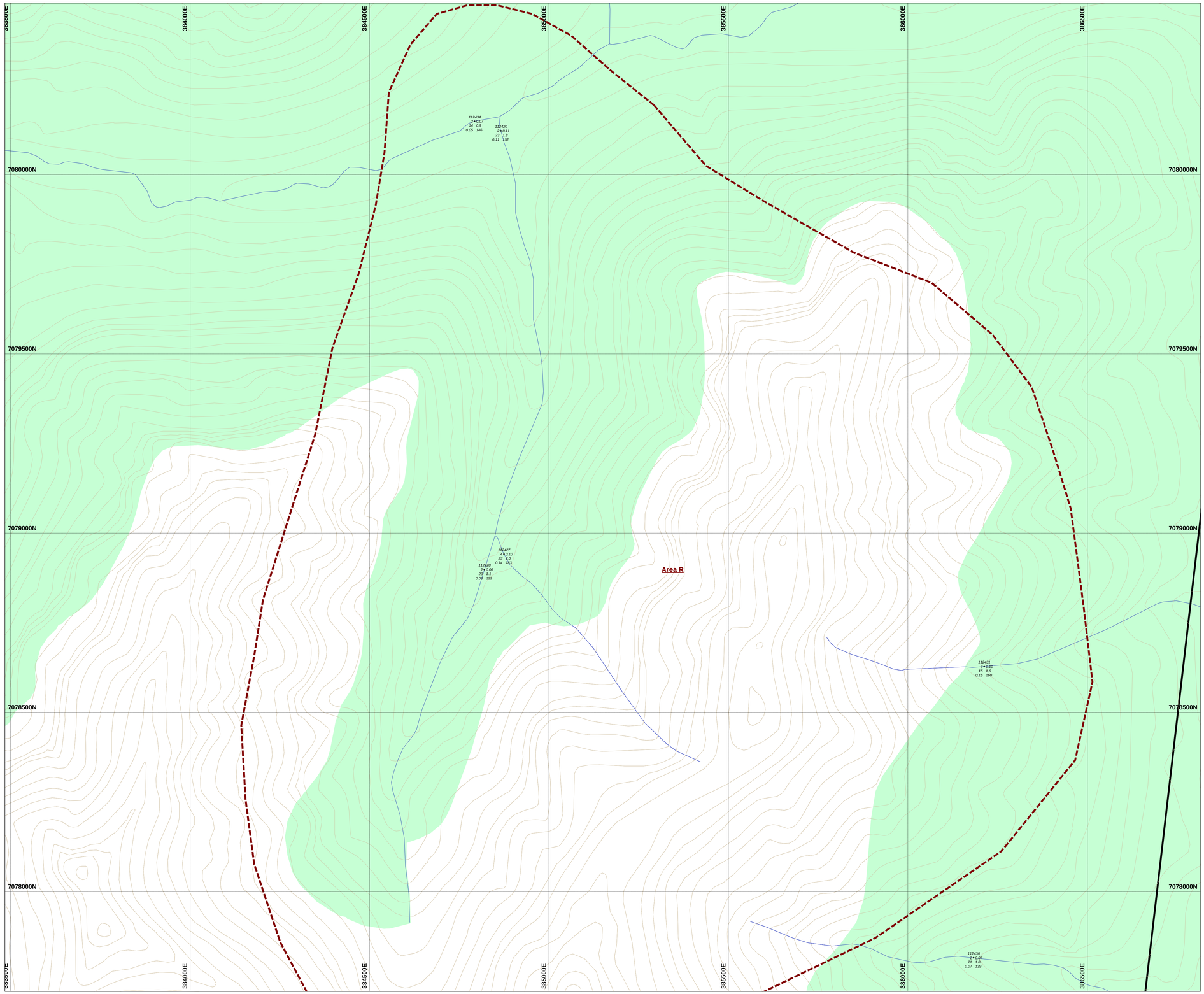
GEOCHEMICAL SAMPLING
Area Q
Einarson Property Study Area

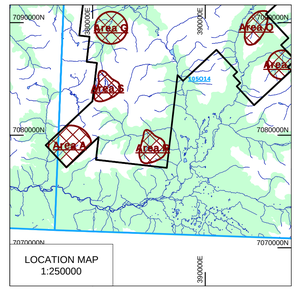
Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:5000	Drawn:	TV
Figure No.:	32	Date:	Feb 28, 2012

CME

Plot File: TR_Detail_final.PEL





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GEOCHEMISTRY

SILT SAMPLES

- ● Silt sample

Geochemical results

- Sample number (top)
- Au (ppb) - left upper
- As (ppm) - left middle
- Hg (ppm) - left lower
- Sb (ppm) - right upper
- Tl (ppm) - right middle
- Zn (ppm) - right lower

NSS: No sample - insufficient material

ROCK SAMPLES

- ■ Anomalous rock sample
- ◦ Rock sample

Geochemical results (anomalous samples only)

- Sample No., Au (ppb), As (ppm), Hg (ppm), Sb (ppm), Zn (%)

N

0 500

metres

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

ANTHILL RESOURCES LTD.

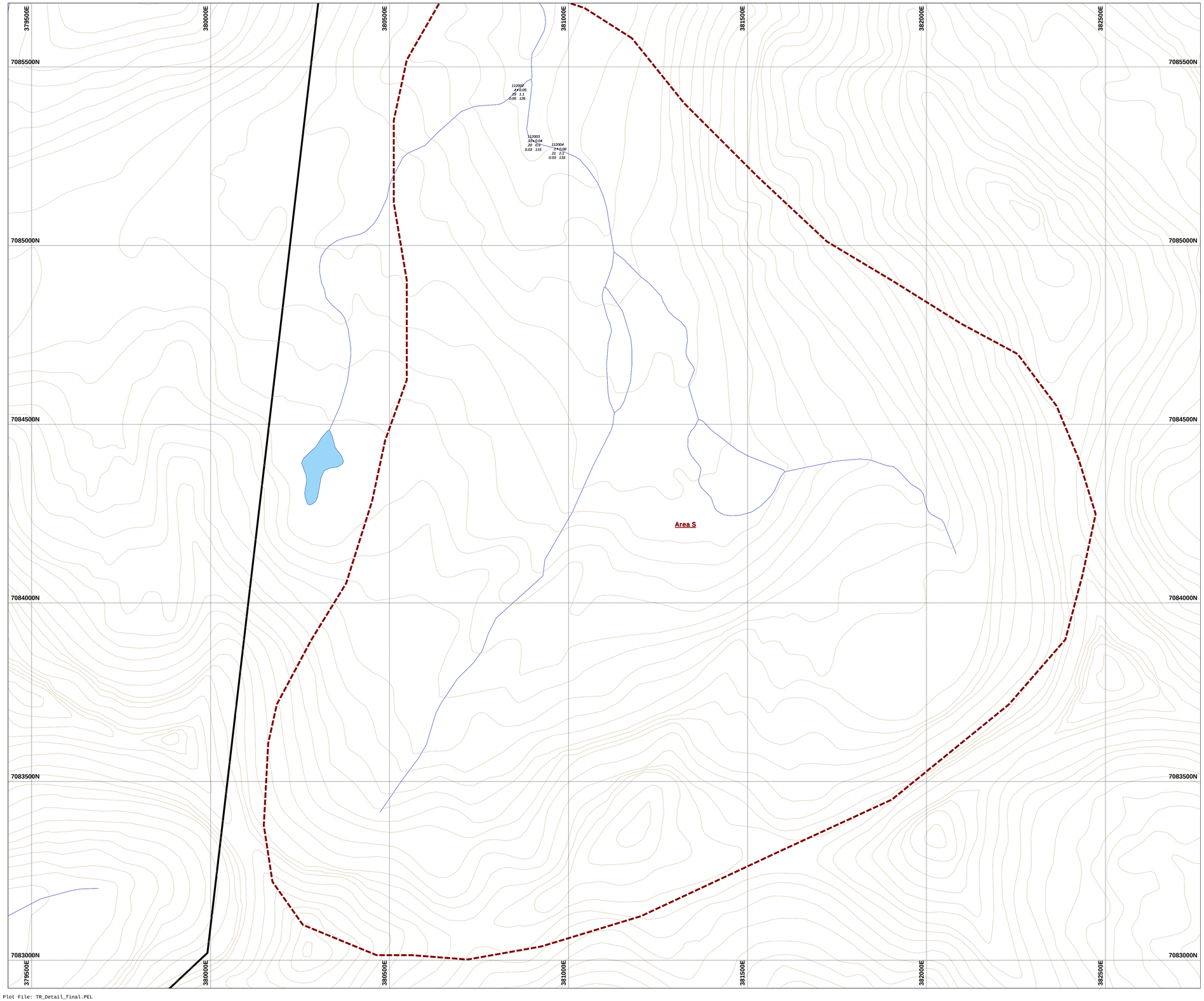
GEOCHEMICAL SAMPLING
Area R
Einarson Property Study Area

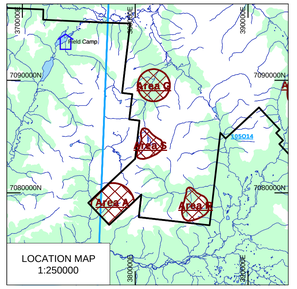
Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:5000	Drawn:	TV
Figure No.:	33	Date:	Feb 28, 2012

CME

Plot File: TR_Detail_final.PEL





LEGEND

TOPOGRAPHY

- Watercourse
- Waterbody
- Vegetation cover
- Study area boundary
- Field camp
- 1:50,000 NTS mapsheet boundaries

GEOCHEMISTRY

SILT SAMPLES

- ● Silt sample

Geochemical results

- Sample number (top)
- Au (ppb) - left upper
- As (ppm) - left middle
- Hg (ppm) - left lower
- Sb (ppm) - right upper
- Tl (ppm) - right middle
- Zn (ppm) - right lower

NSS: No sample - insufficient material

ROCK SAMPLES

- ■ Anomalous rock sample
- ▪ Rock sample

Geochemical results (anomalous samples only)

- Sample No., Au (ppb), As (ppm), Hg (ppm), Sb (ppm), Zn (%)

0 500

metres

Datum/UTM Zone: NAD 83, UTM Zone 9 North
NTS Map Areas: NTS 105N, 105O, 106B, 106C
Magnetic Declination: 23°34' East

ANTHILL RESOURCES LTD.

GEOCHEMICAL SAMPLING
Area S
Einarson Property Study Area

Einarson Project
Mayo Mining District, Yukon Territory, Canada

Project No.:	P67	By:	CN, LC
Scale:	1:5000	Drawn:	TV
Figure No.:	34	Date:	Feb 28, 2012

CME

Plot File: TR_Detail_final.PEL

Einarson Project 2011 Program Expense Statement

Item	Qty	Rate	TOTALS	Silt	Geo Sampling	Support	Total
PERSONNEL							
Anna Crawford (Geo)	15.00	$600.00	$9,000.00			$9,000.00	$9,000.00
Philip (Student Geo)	74.00	$500.00	$37,000.00		$37,000.00		$37,000.00
Cai Wenjun (Geo)	38.00	$600.00	$22,800.00		$22,800.00		$22,800.00
Gongbo Li (Geo)	79.00	$600.00	$47,400.00		$47,400.00		$47,400.00
Catherine (Junior Geo)	80.00	$500.00	$40,000.00		$40,000.00		$40,000.00
Li cunyou (Geo)	80.00	$600.00	$48,000.00		$48,000.00		$48,000.00
Harry Cook (Geo)	10.00	$600.00	$6,000.00		$6,000.00		$6,000.00
Janet (Admin)	80.00	$350.00	$28,000.00			$28,000.00	$28,000.00
Zhang Hongkai (Ken) (Cook)	80.00	$500.00	$40,000.00			$40,000.00	$40,000.00
Total Personnel							
EQUIPMENT							
Truck	86.00	$140.00	$12,040.00			$12,040.00	$12,040.00
Total Equipment							
DISBURSEMENTS							
B206 Helicopter Geo Sampling (hrs)	45.10	$995.00	$44,874.50		$44,874.50		$44,874.50
B206 Helicopter Support (hrs)	28.00	$995.00	$27,860.00			$27,860.00	$27,860.00
B206 Helicopter (Silt)	33.10	$995.00	$32,934.50	$32,934.50			$32,934.50
Astar Helicopter Geo Sampling (hrs)	37.60	$1,525.00	$57,340.00		$57,340.00		$57,340.00
Astar Helicopter Support (hrs)	2.70	$1,525.00	$4,117.50			$4,117.50	$4,117.50
Astar Helicopter (Silt)	71.10	$1,525.00	$108,427.50	$108,427.50			$108,427.50
Planes			$109,476.24			$109,476.24	$109,476.24
Expeditor and food			$15,621.29			$15,621.29	$15,621.29
Ron's reimbursement (Food, preparation cost)			$8,746.77			$8,746.77	$8,746.77
Petro			$45,285.62	$19,231.46	$11,939.71	$14,114.44	$45,285.62
Travel cost (ANT)			$15,904.79			$15,904.79	$15,904.79
Lab assay							$0.00
Rock Assay cost (ALS)	945.00	$34.80	$32,886.00		$32,886.00		$32,886.00
Rock Assay cost (Eco Tech)	1,279.00	$33.03	$42,245.37		$42,245.37		$42,245.37
Silt Assays (Eco Tech)	854.00	$44.96	$38,395.84	$38,395.84			$38,395.84
WCB (Yukon)			$11,163.84			$11,163.84	$11,163.84
Cabin rent			$34,000.00			$34,000.00	$34,000.00
Shipping			$3,487.32			$3,487.32	$3,487.32
Total Disbursements							
TOTAL							
CME Consultants Inc			$154,320.03	$154,320.03			$154,320.03
TOTAL			**$1,077,327.11**	**$353,309.34**	**$390,485.58**	**$333,532.19**	**$1,077,327.11**

Note:Total 808 silt samples are collected, 2109 rock samples are collected. Each Silt Sample cost $551.60 (all included), each rock sample cost $ 299.49 (all included)

Total Costs

APPENDIX I

ABBREVIATIONS AND CONVERSION FACTORS

ABBREVIATIONS

Elements		**Abbreviations**	
Ag	Silver	Az	azimuth
As	Arsenic	CDN$	Canadian dollars
Au	Gold	ppm	parts per million
Ba	Barium	ppb	parts per billion
Cd	Cadmium	g/t	grams per metric tonne
Cu	Copper	oz/T	troy ounces per ton
Mo	Molybdenum	tpd	metric tonnes per day
Pb	Lead	Eq. Au	Gold equivalent
Sb	Antimony	UTM	Universal Transverse Mercator
Ti	Titanium	NAD83	North American Datum 1983
Zn	Zinc	°/ ‘ / “	degree/minute/second of arc

CONVERSION FACTORS

Length			
1 millimetre (mm)	0.03937 inches (in)	1 inch (in)	25.40 millimetre (mm)
1 centimetre (cm)	0.394 inches(in)	1 inch (in)	2.540 centimetres (cm)
1 metre (m)	3.281 feet (ft)	1 foot (ft)	0.3048 metres (m)
1 kilometre (km)	0.6214 mile (mi)	1 mile (mi)	1.609 kilometres (km)
Area			
1 sq. centimeter (cm^2)	0.1550 sq. inches (in^2)	1 sq inch (in^2)	6.452 sq. centimetres (cm^2)
1 sq. metre (m^2)	10.76 feet (ft^2)	1 foot (ft)	0.0929 sq. metres (m^2)
1 hectare (ha) (10,000 m^2)	2.471 acres	1 acre	0.4047 hectare (ha)
1 hectare (ha)	0.003861 sq. miles (m^2)	1 sq. mile (m^2)	640 acres
1 hectare (ha)	0.01 sq. kilometre (km^2)	1 sq. mile (m^2)	259.0 hectare (ha)
1 sq. kilometre (km^2)	0.3861 sq. miles (mi^2)	1 sq. mile (m^2)	2.590 sq. kilometres (km^2)
Volume			
1 cu. centimetre (cc)	0.06102 cu. inches (in^3)	1 cu. inch (in^3)	16.39 cu. centimetres (cm^3)
1 cu. metre (m^3)	1.308 cu. yards (yd^3)	1 cu. yard (yd^3)	0.7646 cu. metres (m^3)
1 cu. metre (m^3)	35.310 cu. feet (ft^3)	1 cu. foot (ft^3)	0.02832 cu. metres (m^3)
1 litre (l)	0.2642 gallons (U.S.)	1 gallon (U.S.)	3.785 litres (l)
1 litre (l)	0.2200 gallons (U.K.)	1 gallon (U.K.)	4.546 litres (l)
Weights			
1 gram (g)	0.03215 troy ounce (20dwt)	1 troy ounce (oz)	31.1034 grams (g)
1 gram (g)	0.6430 pennyweight (dwt)	1 pennyweight (dwt)	1.555 grams (g)
1 gram (g)	0.03527 oz avoirdupois	1 oz avoirdupois	28.35 grams (g)
1 kilogram (g)	2.205 lb avoirdupois	1 lb avoirdupois	0.4535 kilograms (kg)
1 tonne (t) (metric)	1.102 tons (T) (short ton)	1 ton (T) (short ton) (2000 lb)	0.9072 tonnes (t)
1 tonne (t)	0.9842 long ton	1 long ton (2240 lb)	1.016 tonnes (t)
Miscellaneous			
1 cm/second	0.01968 ft/min	1 ft/min	50.81 cm/second
1 cu. m/second	22.82 million gal/day	1 million gal/day	0.04382 m^3/second
1 cu. m/minute	264.2 gal/min	1 gal/min	0.003785 m^3/minute
1 g/cu. m	62.43 lb/ cu. ft	1 lb/cu. ft^3	0.01602 g/m^3
1 g/cu. m	0.02458 oz/cu. yd	1 oz/cu. yd	40.6817 g/m^3
1 Pascal (Pa)	0.000145 psi	1 psi	6985 Pascal
1 gram/tonne (g/t)	0.029216 troy ounce/ short ton (oz/T)	1 troy ounce/short ton (oz/T)	34.2857 grams/tonne (g/t)
1 g/t	0.583 dwt/short ton	1 dwt/short ton	1.714 g/t
1 g/t	0.653 dwt/long ton	1 dwt/long ton	1.531 g/t
1 g/t	0.0001 %		
1 g/t	1 part per million (ppm)		
1 %	10,000 part per million (ppm)		
1 part per million (ppm)	1,000 part per billion (ppb)		
1 part per billion (ppb)	0.001 part per million (ppm)		

ABBREVIATIONS

Elements		**Abbreviations**	
Ag	Silver	Az	azimuth
As	Arsenic	CDN$	Canadian dollars
Au	Gold	ppm	parts per million
Ba	Barium	ppb	parts per billion
Cd	Cadmium	g/t	grams per metric tonne
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1 sq. metre (m^2)	10.76 feet (ft^2)	1 foot (ft)	0.0929 sq. metres (m^2)
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1 hectare (ha)	0.01 sq. kilometre (km^2)	1 sq. mile (m^2)	259.0 hectare (ha)
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Volume			
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1 cu. metre (m^3)	1.308 cu. yards (yd^3)	1 cu. yard (yd^3)	0.7646 cu. metres (m^3)
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1 litre (l)	0.2642 gallons (U.S.)	1 gallon (U.S.)	3.785 litres (l)
1 litre (l)	0.2200 gallons (U.K.)	1 gallon (U.K.)	4.546 litres (l)
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1 g/cu. m	0.02458 oz/cu. yd	1 oz/cu. yd	40.6817 g/m^3
1 Pascal (Pa)	0.000145 psi	1 psi	6985 Pascal
1 gram/tonne (g/t)	0.029216 troy ounce/ short ton (oz/T)	1 troy ounce/short ton (oz/T)	34.2857 grams/tonne (g/t)
1 g/t	0.583 dwt/short ton	1 dwt/short ton	1.714 g/t
1 g/t	0.653 dwt/long ton	1 dwt/long ton	1.531 g/t
1 g/t	0.0001 %		
1 g/t	1 part per million (ppm)		
1 %	10,000 part per million (ppm)		
1 part per million (ppm)	1,000 part per billion (ppb)		
1 part per billion (ppb)	0.001 part per million (ppm)		

APPENDIX II

CERTIFICATES OF ANALYSES

a. Silt Samples
b. Moss Mat Samples

Eco Tech Laboratory Ltd.
10041 Dallas Drive
Kamloops, BC
V2C 6T4 Canada
Tel + 250 573 5700
Fax + 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com

StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1822

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

7-Nov-11

No. of samples received: 31
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M8
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112337	5
2	112339	5
3	112340	5
4	112342	5
5	112343	<5
6	112344	5
7	112345	5
8	112346	5
9	112348	5
10	112350	<5
11	112352	5
12	112353	5
13	112354	5
14	112355	50
15	112357	<5
16	112358	5
17	112359	<5
18	112361	<5
19	112362	5
20	112363	5
21	112364	5
22	112365	5
23	112366	<5
24	112367	<5
25	112368	<5
26	112369	5
27	112370	5
28	112371	5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

Eco Tech Laboratory Ltd.
10041 Dallas Drive
Kamloops, BC
V2C 6T4 Canada
Tel + 250 573 5700
Fax + 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com

StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AK11-1822 7-Nov-11

ET #.	Tag #	Au (ppb)
29	112372	5
30	112373	<5
31	112376	5

QC DATA:

Repeat:

1	112337	<5
11	112352	5
19	112362	<5
31	112376	5

Standard:

OXG84	920

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 100041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

3-Nov-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2011-1822

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 31
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M8
Submitted by: L. Crittenden

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112337	0.2	1.72	10	222	2	<5	0.11	<1	29	28	60	5.59	<5	0.07	6	32	0.52	1105	2	0.03	33	450	60	0.04	<5	6	<10	<5	22	<0.01	<5	26	<5	6	104
2	112339	0.2	0.74	35	162	1	<5	0.60	<1	14	14	46	3.71	<5	0.09	10	14	0.32	325	5	0.03	31	930	24	0.04	<5	4	<10	<5	38	<0.01	<5	30	<5	8	148
3	112340	<0.2	0.63	50	286	1	<5	0.25	<1	21	18	48	5.14	5	0.09	6	12	0.32	715	3	0.03	32	510	27	0.13	<5	6	<10	<5	24	<0.01	<5	32	<5	6	134
4	112342	<0.2	1.06	15	168	1	<5	0.17	<1	22	24	42	5.05	<5	0.07	6	24	0.45	1045	2	0.03	30	380	30	0.03	<5	5	<10	<5	22	<0.01	<5	26	<5	5	112
5	112343	<0.2	0.98	25	232	1	<5	0.18	<1	23	22	46	5.53	<5	0.08	6	22	0.46	1235	2	0.04	33	380	36	0.09	<5	5	<10	<5	22	<0.01	<5	28	<5	5	122
6	112344	<0.2	0.99	20	178	1	<5	0.25	<1	18	20	34	4.25	<5	0.09	8	22	0.40	780	2	0.03	26	520	30	0.04	<5	4	<10	<5	24	<0.01	<5	28	<5	6	106
7	112345	0.2	1.01	10	514	2	<5	0.74	<1	11	18	38	3.08	<5	0.14	6	18	0.51	650	1	0.06	21	630	21	0.09	<5	5	<10	<5	54	<0.01	<5	22	<5	10	76
8	112346	<0.2	1.04	10	320	2	<5	0.61	<1	12	20	32	3.46	<5	0.11	4	24	0.47	470	1	0.04	19	460	24	0.06	<5	4	<10	<5	62	<0.01	<5	22	<5	7	88
9	112348	<0.2	0.56	20	198	2	<5	0.17	<1	21	22	40	4.61	<5	0.09	6	12	0.26	925	1	0.04	27	350	27	0.03	<5	6	<10	<5	18	0.01	<5	32	<5	6	100
10	112350	<0.2	1.04	15	316	2	<5	0.14	<1	17	32	36	4.80	<5	0.11	6	18	0.29	1040	2	0.04	27	430	27	0.02	<5	3	<10	<5	16	0.01	<5	40	<5	8	92
11	112352	<0.2	1.04	20	326	1	<5	0.37	<1	18	20	40	4.34	<5	0.10	10	20	0.42	705	3	0.04	29	660	30	0.05	<5	5	<10	<5	32	<0.01	<5	30	<5	7	124
12	112353	<0.2	1.03	20	162	1	<5	0.34	<1	17	18	40	4.28	<5	0.10	10	20	0.39	415	3	0.04	29	830	30	0.04	<5	5	<10	<5	32	<0.01	<5	34	<5	8	142
13	112354	<0.2	0.95	15	228	1	<5	0.32	<1	15	24	32	3.93	<5	0.11	6	18	0.36	780	1	0.04	22	460	27	0.03	<5	4	<10	<5	32	0.01	<5	32	<5	8	86
14	112355	0.6	3.82	<5	144	<1	<5	0.28	<1	80	644	444	>10	<5	0.07	20	10	0.15	785	4	0.06	198	430	33	0.02	10	42	<10	<5	14	0.25	<5	236	<5	8	152
15	112357	0.4	1.35	25	228	2	<5	0.53	<1	13	18	40	3.97	<5	0.15	8	22	0.36	715	2	0.07	25	830	33	0.09	<5	5	<10	<5	36	<0.01	<5	24	<5	17	124
16	112358	0.4	1.31	15	336	<1	<5	0.70	<1	18	20	36	5.26	<5	0.11	18	26	0.56	2255	4	0.04	37	1250	27	0.09	<5	3	<10	<5	50	<0.01	<5	40	<5	9	146
17	112359	<0.2	0.97	10	190	1	<5	0.84	<1	11	16	24	3.13	<5	0.09	10	16	0.33	550	4	0.09	25	1180	21	0.12	<5	3	<10	<5	40	<0.01	<5	28	<5	10	158
18	112361	0.4	0.93	15	240	1	<5	0.54	<1	15	16	38	3.65	<5	0.09	8	16	0.37	460	5	0.04	29	820	24	0.06	<5	4	<10	<5	38	<0.01	<5	32	<5	8	154
19	112362	<0.2	1.20	15	302	2	<5	0.31	<1	18	24	38	4.17	<5	0.12	6	24	0.43	815	1	0.04	25	540	36	0.03	<5	5	<10	<5	56	<0.01	<5	30	<5	9	92
20	112363	<0.2	1.30	20	170	1	<5	0.74	<1	19	22	54	4.66	<5	0.13	20	26	0.63	435	4	0.04	41	1580	30	0.08	<5	5	<10	<5	52	<0.01	<5	44	<5	13	174
21	112364	0.2	1.11	15	168	2	<5	0.32	<1	19	20	46	4.18	<5	0.10	6	24	0.43	900	3	0.03	29	650	30	0.04	<5	5	<10	<5	38	<0.01	<5	28	<5	8	124
22	112365	0.4	0.80	20	150	1	<5	1.03	<1	18	14	54	3.98	<5	0.10	8	16	0.36	505	5	0.03	33	970	30	0.07	<5	5	<10	<5	58	<0.01	<5	28	<5	9	162
23	112366	0.4	0.71	25	90	1	<5	1.01	<1	17	14	56	4.13	<5	0.13	10	12	0.36	265	6	0.04	37	1300	27	0.10	<5	5	<10	<5	56	<0.01	<5	38	<5	10	216
24	112367	0.4	1.27	10	228	1	<5	0.64	1	14	22	32	3.45	<5	0.13	4	24	0.45	700	2	0.04	25	500	30	0.08	<5	5	<10	<5	44	<0.01	<5	26	<5	7	116
25	112368	<0.2	2.01	10	94	<1	<5	0.32	<1	21	34	36	5.02	<5	0.07	10	60	0.78	705	3	0.03	38	710	33	0.05	<5	4	<10	<5	34	0.01	<5	24	<5	6	134
26	112369	0.2	1.33	10	96	1	<5	0.42	<1	19	22	58	4.06	<5	0.10	16	30	0.63	640	4	0.04	34	1000	36	0.07	<5	3	<10	<5	50	<0.01	<5	22	<5	9	134
27	112370	0.4	1.36	20	154	1	<5	0.61	<1	22	20	54	5.13	<5	0.12	16	28	0.62	615	4	0.04	37	1270	36	0.08	<5	5	<10	<5	46	<0.01	<5	40	<5	10	162
28	112371	0.4	1.31	20	220	1	<5	0.55	<1	20	20	52	4.61	<5	0.11	14	26	0.47	895	4	0.04	35	1110	36	0.06	<5	5	<10	<5	48	<0.01	<5	34	<5	11	180
29	112372	<0.2	1.27	10	182	1	<5	0.55	<1	15	20	34	3.65	<5	0.11	12	26	0.45	455	3	0.04	25	810	27	0.06	<5	4	<10	<5	50	<0.01	<5	32	<5	8	116
30	112373	0.4	1.01	15	176	2	<5	0.25	<1	21	20	42	4.87	<5	0.11	6	20	0.36	880	2	0.04	30	470	36	0.03	<5	5	<10	<5	32	<0.01	<5	28	<5	7	118
31	112376	0.4	0.99	15	156	1	<5	0.37	<1	17	16	42	3.87	<5	0.12	4	20	0.38	510	4	0.03	30	660	30	0.05	<5	5	<10	<5	36	<0.01	<5	26	<5	8	138

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2011-1822** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112337	<0.2	1.73	10	218	2	<5	0.12	<1	29	28	58	5.56	<5	0.07	6	32	0.52	1060	2	0.03	33	450	60	0.03	<5	6	<10	<5	22	<0.01	<5	26	<5	6	104
10	112350	<0.2	1.03	15	326	2	<5	0.14	<1	17	32	34	4.78	<5	0.11	6	16	0.28	1085	2	0.04	27	430	27	0.02	<5	3	<10	<5	16	0.01	<5	40	<5	8	92
19	112362	<0.2	1.18	15	296	2	<5	0.30	<1	18	24	38	4.12	<5	0.12	6	24	0.42	790	2	0.04	24	530	33	0.03	<5	4	<10	<5	56	0.01	<5	28	<5	9	90
28	112371	0.4	1.28	20	218	1	<5	0.54	<1	19	20	50	4.45	<5	0.11	14	24	0.45	875	4	0.04	34	1080	33	0.05	<5	5	<10	<5	48	<0.01	<5	32	<5	10	174
Standard:																																				
TILL3		1.5	1.10	85	44	<1	<5	0.56	<1	13	64	22	2.00	<5	0.09	16	16	0.57	315	1	0.05	30	450	21	0.01	<5	4	<10	<5	16	0.08	<5	38	<5	7	42

NM/EL
df/1_1822S
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1823

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

7-Nov-11

No. of samples received: 32
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M7
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112289	5
2	112290	5
3	112295	<5
4	112296	5
5	112297	50
6	112298	<5
7	112299	<5
8	112300	5
9	112301	5
10	112302	5
11	112303	5
12	112304	5
13	112305	5
14	112306	<5
15	112307	<5
16	112308	5
17	112309	<5
18	112310	5
19	112312	5
20	112313	<5
21	112314	<5
22	112315	10
23	112317	10
24	112318	10
25	112321	5
26	112324	10
27	112325	5
28	112326	<5

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Geochemical & Assay

Anthill Resources Ltd. AK11-1823 7-Nov-11

ET #.	Tag #	Au (ppb)
29	112328	<5
30	112332	<5
31	112335	5
32	112336	5

QC DATA:

Repeat:

1	112289	<5
10	112302	<5
21	112314	5
28	112326	<5

Standard:

OXE86	610

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
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NM/EL
XLS/11

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3-Nov-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
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V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2011-1823

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 32
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M7
Submitted by: L. Crittenden

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112289	<0.2	1.33	10	170	1	<5	0.14	<1	21	26	38	4.71	<5	0.07	6	30	0.50	1080	2	0.03	29	360	36	0.02	<5	4	<10	<5	20	<0.01	<5	26	<5	5	100
2	112290	<0.2	1.31	10	308	1	<5	0.28	<1	14	24	26	3.81	<5	0.09	4	26	0.49	710	1	0.04	23	380	27	0.02	<5	4	<10	<5	40	<0.01	<5	24	<5	5	86
3	112295	0.2	1.15	15	258	1	<5	0.38	<1	19	20	46	4.24	<5	0.11	6	22	0.43	635	4	0.03	33	710	30	0.04	<5	5	<10	<5	32	<0.01	<5	28	<5	8	154
4	112296	0.4	1.30	20	208	1	<5	0.30	<1	22	22	52	4.69	<5	0.12	8	26	0.46	820	5	0.04	37	860	36	0.04	<5	5	<10	<5	30	<0.01	<5	34	<5	9	160
5	112297	0.4	3.85	<5	140	<1	<5	0.29	<1	70	644	450	>10	<5	0.08	20	10	0.15	805	4	0.06	206	430	33	0.02	5	43	<10	<5	14	0.27	<5	242	<5	8	150
6	112298	0.2	1.16	25	236	2	<5	0.31	<1	26	20	48	4.79	<5	0.12	6	24	0.44	1195	4	0.04	36	580	39	0.03	<5	5	<10	<5	28	<0.01	<5	26	<5	8	128
7	112299	0.2	1.10	20	296	1	<5	0.50	<1	21	18	50	4.33	<5	0.12	6	22	0.46	895	6	0.04	38	730	36	0.04	<5	5	<10	<5	34	<0.01	<5	30	<5	9	180
8	112300	<0.2	1.39	5	326	2	<5	0.84	<1	11	22	38	3.23	<5	0.15	4	26	0.58	370	2	0.05	22	490	24	0.09	<5	4	<10	<5	72	<0.01	<5	20	<5	7	92
9	112301	0.4	0.73	25	188	1	<5	0.58	<1	17	14	44	4.29	<5	0.11	12	12	0.29	440	5	0.04	36	1280	27	0.05	<5	4	<10	<5	36	<0.01	<5	36	<5	10	168
10	112302	<0.2	0.92	15	254	1	<5	0.43	<1	16	18	34	3.63	<5	0.10	6	16	0.34	815	2	0.04	25	640	27	0.04	<5	4	<10	<5	32	<0.01	<5	26	<5	7	102
11	112303	<0.2	0.63	45	70	1	<5	1.24	<1	26	10	38	3.39	<5	0.12	10	12	0.67	905	1	0.04	31	930	48	0.06	15	3	<10	<5	38	<0.01	<5	12	<5	9	192
12	112304	<0.2	0.96	15	82	<1	<5	1.10	<1	12	12	60	2.47	<5	0.12	2	16	0.36	355	1	0.05	19	1030	30	0.14	<5	3	<10	<5	76	<0.01	<5	10	<5	11	66
13	112305	<0.2	1.32	10	92	1	<5	0.18	<1	21	20	42	4.58	<5	0.07	4	30	0.52	670	1	0.03	31	320	39	0.04	<5	3	<10	<5	20	<0.01	<5	20	<5	6	106
14	112306	<0.2	1.48	10	142	1	<5	0.29	<1	17	26	30	4.04	<5	0.09	4	30	0.54	535	1	0.03	26	390	33	0.03	<5	3	<10	<5	26	<0.01	<5	22	<5	6	90
15	112307	0.2	1.17	20	280	1	<5	0.34	<1	20	18	46	4.45	<5	0.11	6	24	0.41	735	5	0.03	36	760	33	0.04	<5	5	<10	<5	30	<0.01	<5	30	<5	9	160
16	112308	0.2	0.95	10	334	1	<5	0.90	<1	11	16	26	3.03	<5	0.11	4	16	0.38	1410	2	0.03	19	710	21	0.09	<5	3	<10	<5	60	<0.01	<5	18	<5	7	102
17	112309	<0.2	1.32	10	316	2	<5	0.35	<1	21	22	46	3.75	<5	0.12	4	26	0.48	1795	2	0.03	26	800	39	0.05	<5	3	<10	<5	38	<0.01	<5	26	<5	7	98
18	112310	0.2	0.94	20	212	2	<5	0.24	<1	21	18	46	5.04	<5	0.10	6	18	0.34	860	3	0.03	34	560	30	0.02	<5	5	<10	<5	28	<0.01	<5	26	<5	7	128
19	112312	<0.2	0.92	25	114	1	<5	0.49	<1	23	14	62	4.29	<5	0.09	4	20	0.43	840	1	0.04	29	720	42	0.08	<5	3	<10	<5	44	<0.01	<5	14	<5	10	104
20	112313	<0.2	1.54	5	94	1	<5	0.14	<1	24	26	42	4.87	<5	0.06	2	36	0.62	730	1	0.03	35	410	42	0.02	<5	3	<10	<5	18	<0.01	<5	20	<5	6	114
21	112314	<0.2	1.67	10	262	2	<5	0.18	<1	25	28	40	4.70	<5	0.09	6	34	0.51	1380	2	0.03	30	460	45	0.04	<5	5	<10	<5	36	<0.01	<5	24	<5	7	96
22	112315	0.2	1.52	5	148	1	<5	0.48	<1	20	24	58	3.81	<5	0.10	2	32	0.58	685	1	0.04	28	410	42	0.05	<5	3	<10	<5	62	<0.01	<5	20	<5	8	94
23	112317	0.2	0.86	130	116	<1	<5	1.07	<1	19	14	36	3.58	<5	0.09	6	18	0.76	790	1	0.03	26	460	33	0.07	<5	3	<10	<5	34	<0.01	<5	14	<5	6	198
24	112318	<0.2	1.41	10	82	1	<5	0.26	<1	24	22	50	4.49	<5	0.08	2	32	0.57	870	1	0.03	30	470	42	0.04	<5	3	<10	<5	28	<0.01	<5	20	<5	7	102
25	112321	<0.2	1.33	<5	232	1	<5	0.18	<1	18	24	30	4.39	<5	0.06	2	28	0.50	395	1	0.03	29	230	30	0.02	<5	3	<10	<5	24	<0.01	<5	22	<5	5	104
26	112324	<0.2	0.49	15	250	2	<5	0.13	<1	27	20	42	5.56	<5	0.09	8	8	0.28	1440	2	0.03	35	370	27	0.04	<5	6	<10	<5	24	0.01	<5	36	<5	5	128
27	112325	0.4	0.85	85	150	1	<5	0.38	<1	19	16	48	4.55	<5	0.09	8	14	0.32	820	4	0.03	34	670	30	0.05	<5	5	<10	<5	30	<0.01	<5	30	<5	7	158
28	112326	<0.2	0.90	20	220	2	<5	0.22	<1	22	22	34	5.12	5	0.09	6	18	0.35	1730	1	0.04	27	340	27	0.03	<5	5	<10	<5	24	<0.01	<5	32	<5	6	88
29	112328	<0.2	0.48	20	286	2	<5	0.16	<1	30	22	50	6.36	<5	0.09	8	8	0.33	1575	2	0.03	39	430	30	0.05	<5	7	<10	<5	24	<0.01	<5	40	<5	5	152
30	112332	0.2	0.91	25	252	1	<5	0.23	<1	22	20	40	5.08	<5	0.07	6	20	0.43	1125	2	0.03	31	420	27	0.07	<5	5	<10	<5	24	<0.01	<5	28	<5	5	126
31	112335	0.2	1.12	15	198	1	<5	0.43	<1	19	18	44	4.28	<5	0.11	12	22	0.44	695	4	0.03	32	920	30	0.05	<5	5	<10	<5	38	<0.01	<5	34	<5	9	150
32	112336	<0.2	0.91	15	200	2	<5	0.20	<1	16	26	28	4.24	<5	0.11	4	16	0.35	770	1	0.03	21	350	30	0.02	<5	4	<10	<5	26	0.01	<5	32	<5	6	84

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2011-1823** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112289	<0.2	1.33	10	178	1	<5	0.14	<1	21	26	40	4.75	<5	0.07	6	30	0.51	1125	2	0.03	29	360	36	0.03	<5	4	<10	<5	20	<0.01	<5	26	<5	5	102
10	112302	<0.2	0.91	15	248	1	<5	0.43	<1	16	18	34	3.68	<5	0.10	6	16	0.34	805	2	0.04	26	630	27	0.04	<5	4	<10	<5	32	0.01	<5	26	<5	7	102
19	112312	<0.2	0.94	25	110	1	<5	0.48	<1	23	14	62	4.40	<5	0.09	4	20	0.43	835	1	0.04	30	710	42	0.07	<5	3	<10	<5	42	<0.01	<5	16	<5	10	108
Standard:																																				
TILL3		1.6	1.13	85	42	<1	<5	0.55	<1	13	64	22	2.00	<5	0.09	16	18	0.58	320	2	0.04	31	460	21	0.04	<5	4	<10	<5	16	0.06	<5	38	<5	7	42

NM/EL
df/1_1822S
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1824

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

7-Nov-11

No. of samples received: 35
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M2
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112041	5
2	112042	10
3	112043	<5
4	112044	5
5	112045	5
6	112046	5
7	112047	5
8	112048	10
9	112049	5
10	112050	<5
11	112051	5
12	112052	5
13	112053	5
14	112054	<5
15	112055	<5
16	112056	<5
17	112057	<5
18	112058	5
19	112059	5
20	112060	5
21	112061	5
22	112062	50
23	112064	<5
24	112065	<5
25	112066	5
26	112067	<5
27	112068	<5
28	112069	5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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Geochemical & Assay

Anthill Resources Ltd. AK11-1824 7-Nov-11

ET #.	Tag #	Au (ppb)
29	112070	<5
30	112072	<5
31	112073	5
32	112074	<5
33	112075	45
34	112076	5
35	112077	5

QC DATA:

Repeat:

1	112041	5
10	112050	<5
20	112060	<5
28	112069	<5

Standard:

OXE86	610

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

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3-Nov-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
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Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2011-1824

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

Values in ppm unless otherwise reported

No. of samples received: 35
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M2
Submitted by: L. Crittenden

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112041	<0.2	1.01	35	496	3	<5	0.28	10	76	8	36	4.23	<5	0.10	10	8	0.18	1475	7	0.03	243	720	36	0.17	<5	4	<10	<5	60	<0.01	<5	40	<5	56	2660
2	112042	0.2	1.11	35	478	3	<5	0.30	11	86	8	36	4.49	<5	0.10	10	10	0.20	1780	7	0.03	260	750	39	0.20	<5	4	<10	<5	62	<0.01	<5	38	<5	62	2866
3	112043	0.6	0.96	40	618	2	<5	0.18	6	50	8	42	5.15	<5	0.12	10	4	0.10	440	12	0.04	229	770	39	0.07	<5	3	<10	<5	68	<0.01	<5	80	<5	30	1442
4	112044	0.4	0.93	25	500	3	<5	0.25	8	57	8	36	4.34	<5	0.11	10	8	0.15	1090	7	0.04	190	780	39	0.11	<5	3	<10	<5	56	<0.01	<5	48	<5	43	1940
5	112045	<0.2	1.17	5	66	<1	<5	3.53	<1	13	16	22	3.18	<5	0.06	6	34	0.68	245	3	0.03	27	550	30	0.05	<5	4	<10	<5	108	<0.01	<5	18	<5	6	128
6	112046	<0.2	1.44	5	30	<1	<5	4.15	<1	14	18	18	3.46	<5	0.03	8	46	0.93	265	2	0.03	28	560	27	0.02	<5	4	<10	<5	166	<0.01	<5	16	<5	7	102
7	112047	<0.2	1.78	5	32	<1	<5	0.29	<1	19	24	24	4.42	<5	0.04	18	42	0.63	430	2	0.03	33	540	33	0.02	<5	2	<10	<5	18	<0.01	<5	16	<5	4	116
8	112048	<0.2	1.09	10	236	1	<5	0.81	<1	12	18	34	3.20	<5	0.12	6	26	0.48	325	1	0.05	23	540	27	0.09	<5	4	<10	<5	76	<0.01	<5	16	<5	7	90
9	112049	<0.2	1.10	10	60	<1	<5	1.99	<1	17	14	24	3.62	<5	0.06	6	30	0.57	370	3	0.03	31	550	33	0.05	<5	5	<10	<5	78	<0.01	<5	16	<5	6	116
10	112050	0.2	1.32	10	34	<1	<5	3.39	<1	16	16	22	3.52	<5	0.03	8	42	0.81	455	2	0.03	28	540	30	0.02	<5	4	<10	<5	140	<0.01	<5	14	<5	6	104
11	112051	<0.2	1.21	10	24	<1	<5	0.33	<1	19	18	34	4.26	<5	0.03	22	36	0.49	390	1	0.03	32	600	36	0.03	<5	2	<10	<5	32	<0.01	<5	12	<5	5	114
12	112052	<0.2	0.78	10	416	<1	<5	6.39	4	14	16	32	2.37	<5	0.07	10	22	1.45	330	4	0.03	44	970	21	0.05	<5	3	<10	<5	206	<0.01	<5	40	<5	11	290
13	112053	<0.2	0.78	10	436	<1	<5	6.33	3	13	16	26	2.32	<5	0.08	10	22	1.38	325	4	0.03	42	1040	24	0.04	<5	3	<10	<5	212	<0.01	<5	42	<5	11	270
14	112054	<0.2	1.11	10	72	<1	<5	4.82	<1	13	14	20	2.74	<5	0.06	10	36	1.22	330	3	0.03	24	840	24	0.02	<5	3	<10	<5	136	<0.01	<5	14	<5	7	94
15	112055	<0.2	1.76	5	38	<1	<5	0.42	<1	18	24	30	4.04	<5	0.05	16	44	0.70	435	1	0.03	30	500	30	0.03	<5	2	<10	<5	30	<0.01	<5	16	<5	5	126
16	112056	<0.2	1.00	10	24	<1	<5	5.54	<1	15	12	22	3.22	<5	0.03	14	34	1.29	420	<1	0.03	23	530	30	0.06	<5	2	<10	<5	218	<0.01	<5	8	<5	5	126
17	112057	<0.2	1.01	10	112	<1	<5	6.20	<1	12	12	20	2.47	<5	0.07	10	36	1.72	270	3	0.03	24	810	21	0.03	<5	4	<10	<5	156	<0.01	<5	12	<5	9	92
18	112058	0.2	1.60	5	38	<1	<5	0.55	<1	19	20	26	4.00	<5	0.05	20	42	0.82	540	1	0.03	29	470	33	0.03	<5	2	<10	<5	30	<0.01	<5	14	<5	5	128
19	112059	<0.2	1.45	10	42	<1	<5	0.61	<1	24	18	40	4.21	<5	0.07	16	40	0.53	815	1	0.03	30	660	42	0.07	<5	2	<10	<5	44	<0.01	<5	14	<5	6	132
20	112060	<0.2	0.70	10	18	<1	<5	6.01	<1	14	10	26	3.15	<5	0.03	12	36	0.66	325	<1	0.03	24	580	30	0.05	<5	2	<10	<5	380	<0.01	<5	8	<5	7	78
21	112061	<0.2	1.10	10	78	<1	<5	4.50	<1	13	12	20	2.73	<5	0.06	12	34	1.28	300	3	0.03	25	800	24	0.02	<5	3	<10	<5	128	<0.01	<5	14	<5	8	94
22	112062	0.6	3.88	<5	142	<1	<5	0.26	<1	83	646	442	>10	<5	0.07	20	8	0.14	785	4	0.06	205	430	33	0.02	10	41	<10	<5	14	0.25	<5	238	<5	8	152
23	112064	<0.2	1.06	10	72	<1	<5	5.01	<1	12	12	20	2.58	<5	0.06	10	34	1.42	310	3	0.03	24	750	24	0.02	<5	4	<10	<5	134	<0.01	<5	12	<5	8	94
24	112065	<0.2	0.99	10	98	<1	<5	6.22	<1	12	12	20	2.46	<5	0.07	8	34	1.54	275	4	0.03	24	760	21	0.03	<5	4	<10	<5	162	<0.01	<5	12	<5	9	94
25	112066	<0.2	1.40	5	30	<1	<5	0.56	<1	16	18	26	3.53	<5	0.04	18	38	0.59	535	1	0.03	26	500	30	0.04	<5	2	<10	<5	48	<0.01	<5	12	<5	4	114
26	112067	<0.2	1.55	5	34	<1	<5	0.39	<1	18	20	26	3.96	<5	0.04	22	40	0.70	420	1	0.03	29	480	33	0.03	<5	2	<10	<5	24	<0.01	<5	14	<5	5	116
27	112068	<0.2	1.61	10	26	<1	<5	1.33	<1	20	22	36	4.26	<5	0.05	22	40	1.38	625	2	0.03	34	430	36	0.03	<5	2	<10	<5	28	<0.01	<5	14	<5	5	110
28	112069	<0.2	0.38	10	20	<1	<5	9.76	<1	13	4	24	2.90	<5	0.03	14	18	0.72	295	1	0.03	23	770	39	0.04	<5	3	<10	<5	470	<0.01	<5	6	<5	10	88
29	112070	<0.2	0.86	10	310	<1	<5	6.13	2	13	16	24	2.59	<5	0.06	12	26	1.22	340	3	0.03	34	1020	24	0.02	<5	3	<10	<5	214	<0.01	<5	30	<5	9	190
30	112072	0.2	3.69	5	280	2	<5	1.67	<1	49	128	40	6.83	<5	0.31	52	40	3.52	1115	3	0.06	59	3910	21	0.03	<5	8	<10	<5	194	0.73	<5	188	<5	13	116
31	112073	<0.2	3.16	10	228	2	<5	1.28	<1	43	116	46	6.10	<5	0.24	44	40	2.64	1095	2	0.06	56	3160	24	0.03	<5	7	<10	<5	154	0.65	<5	154	<5	13	118
32	112074	<0.2	1.83	20	80	<1	<5	0.52	<1	21	94	38	4.25	<5	0.13	16	44	1.08	720	3	0.04	43	1340	24	0.07	<5	3	<10	<5	52	0.04	<5	70	<5	8	108
33	112075	0.6	3.91	<5	140	<1	<5	0.26	<1	81	640	440	>10	<5	0.08	20	10	0.16	785	4	0.06	202	430	33	0.02	10	39	<10	<5	14	0.27	<5	236	<5	8	154
34	112076	<0.2	2.06	5	126	1	<5	0.51	<1	24	72	48	4.55	<5	0.12	16	46	1.10	800	3	0.04	43	1120	27	0.07	<5	6	<10	<5	68	0.11	<5	60	<5	8	126
35	112077	0.4	1.95	10	166	2	<5	0.70	<1	22	58	52	3.96	<5	0.19	14	40	1.07	1105	4	0.06	40	1280	33	0.12	<5	4	<10	<5	92	0.07	<5	52	<5	10	134

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2011-1824** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112041	0.2	1.02	30	490	3	<5	0.28	10	76	8	34	4.14	<5	0.11	10	8	0.18	1495	7	0.03	242	740	36	0.16	<5	3	<10	<5	62	<0.01	<5	40	<5	55	2624
10	112050	<0.2	1.32	5	36	<1	<5	3.35	<1	16	16	20	3.48	<5	0.04	10	40	0.81	460	2	0.03	27	530	27	0.02	<5	4	<10	<5	138	<0.01	<5	14	<5	6	102
19	112059	<0.2	1.45	10	42	<1	<5	0.64	<1	24	18	42	4.25	<5	0.08	16	40	0.53	830	1	0.03	31	680	42	0.07	<5	2	<10	<5	44	<0.01	<5	14	<5	6	134
28	112069	<0.2	0.37	10	22	<1	<5	9.73	<1	13	6	24	2.85	<5	0.03	14	18	0.73	305	<1	0.03	22	800	36	0.03	<5	3	<10	<5	472	<0.01	<5	6	<5	10	84
Standard:																																				
TILL3		1.4	1.10	90	40	<1	<5	0.56	<1	13	60	22	2.00	<5	0.04	14	16	0.58	310	1	0.05	31	450	21	0.04	<5	4	<10	<5	32	0.06	<5	38	<5	7	40

NM/EL
df/1_1822S
XLS/11

ECO TECH LABORATORY LTD.
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B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1825

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

8-Nov-11

No. of samples received: 35
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M5
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112175	5
2	112179	5
3	112182	40
4	112186	5
5	112187	10
6	112190	10
7	112191	10
8	112193	5
9	112194	<5
10	112195	5
11	112196	10
12	112197	5
13	112199	5
14	112201	5
15	112202	<5
16	112207	5
17	112208	<5
18	112209	5
19	112210	5
20	112212	<5
21	112213	5
22	112214	5
23	112215	<5
24	112216	<5
25	112217	5
26	112218	<5
27	112219	<5
28	112220	<5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AK11-1825

8-Nov-11

ET #.	Tag #	Au (ppb)
29	112221	<5
30	112223	5
31	112229	<5
32	112230	5
33	112231	5
34	112236	5
35	112238	5

QC DATA:

Repeat:

2	112179	5
3	112182	25
10	112195	5
20	112212	5
31	112229	<5

Standard:

OXG84	920

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

4-Nov-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2011-1825

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M5
Submitted by: L. Crittenden

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112175	0.4	0.91	10	22	<1	<5	1.41	<1	19	12	36	4.40	<5	0.03	18	50	0.45	355	<1	0.01	31	590	36	0.13	<5	3	<10	<5	100	<0.01	<5	10	<5	9	102
2	112179	0.2	0.41	20	20	<1	<5	0.45	<1	20	6	36	4.11	<5	0.04	16	16	0.16	370	<1	0.01	32	590	39	0.04	<5	3	<10	<5	48	<0.01	<5	6	<5	8	102
3	112182	<0.2	0.93	15	14	<1	<5	6.38	<1	16	14	30	3.44	<5	0.03	10	26	1.26	380	<1	0.01	28	600	27	0.02	<5	2	<10	<5	196	<0.01	<5	8	<5	6	92
4	112186	0.2	0.49	15	20	<1	<5	9.58	<1	17	6	30	3.49	<5	0.03	10	38	0.83	285	<1	0.02	30	730	30	0.08	<5	3	<10	<5	442	<0.01	<5	6	<5	9	80
5	112187	<0.2	0.55	30	20	<1	<5	1.46	<1	24	8	42	4.45	<5	0.04	12	24	0.27	485	<1	0.01	35	690	42	0.03	<5	3	<10	<5	84	<0.01	<5	6	<5	9	104
6	112190	<0.2	0.91	30	22	<1	<5	2.14	<1	19	12	30	3.36	<5	0.04	18	26	1.45	540	<1	0.01	25	510	27	0.02	<5	2	<10	<5	28	<0.01	<5	8	<5	5	94
7	112191	0.2	1.84	5	24	<1	<5	0.27	<1	27	30	44	5.02	<5	0.05	26	58	0.99	855	1	0.01	44	480	36	0.03	<5	2	<10	<5	22	<0.01	<5	18	<5	4	106
8	112193	0.4	1.71	5	40	<1	<5	0.19	<1	33	22	54	4.24	<5	0.08	18	52	0.63	890	1	0.02	34	620	45	0.04	<5	2	<10	<5	24	<0.01	<5	14	<5	5	88
9	112194	0.2	1.87	5	22	<1	<5	0.13	<1	33	30	48	5.37	<5	0.04	30	58	0.86	810	2	0.02	44	400	39	0.03	<5	2	<10	<5	18	<0.01	<5	18	<5	6	108
10	112195	0.2	0.56	15	24	<1	<5	4.31	<1	27	8	42	3.73	<5	0.04	14	18	0.70	710	<1	0.02	35	910	51	0.04	<5	2	<10	<5	238	<0.01	<5	6	<5	9	146
11	112196	0.4	1.49	25	628	1	<5	1.20	<1	17	30	36	3.16	<5	0.12	24	20	0.74	2210	7	0.03	27	1330	33	0.14	<5	3	<10	<5	68	0.04	<5	52	<5	19	168
12	112197	<0.2	0.61	15	252	2	<5	0.13	<1	22	20	42	4.67	<5	0.08	4	12	0.27	1015	1	0.02	27	320	24	0.02	<5	5	<10	<5	16	<0.01	<5	30	<5	5	94
13	112199	<0.2	0.85	10	200	2	<5	0.11	<1	21	28	42	4.84	<5	0.09	4	18	0.32	1075	1	0.02	25	260	27	<0.01	<5	5	<10	<5	20	0.02	<5	38	<5	5	84
14	112201	<0.2	1.73	5	36	<1	<5	0.18	<1	27	24	38	4.71	<5	0.07	24	46	0.65	620	1	0.02	35	550	39	0.03	<5	2	<10	<5	30	<0.01	<5	14	<5	5	92
15	112202	<0.2	1.79	5	24	<1	<5	0.13	<1	25	28	32	4.91	<5	0.04	24	56	0.79	775	1	0.02	38	400	33	0.02	<5	2	<10	<5	20	<0.01	<5	16	<5	4	98
16	112207	<0.2	1.90	5	32	<1	<5	0.15	<1	27	28	40	4.98	<5	0.04	26	54	0.81	810	1	0.02	39	470	36	0.02	<5	2	<10	<5	20	<0.01	<5	18	<5	4	100
17	112208	0.2	1.86	5	24	<1	<5	0.17	<1	29	30	42	5.10	<5	0.04	28	58	0.91	825	1	0.02	44	420	33	0.03	<5	2	<10	<5	22	<0.01	<5	18	<5	5	106
18	112209	<0.2	1.85	5	18	<1	<5	0.13	<1	27	30	38	5.09	<5	0.04	28	58	0.90	755	2	0.02	43	370	33	0.02	<5	2	<10	<5	18	<0.01	<5	18	<5	4	106
19	112210	<0.2	1.82	5	28	<1	<5	0.16	<1	26	28	38	4.85	<5	0.04	24	54	0.76	745	1	0.02	37	450	36	0.03	<5	2	<10	<5	26	<0.01	<5	16	<5	4	94
20	112212	0.2	1.79	<5	34	<1	<5	0.16	<1	27	28	40	4.63	<5	0.04	12	60	0.82	930	1	0.02	39	390	42	0.02	<5	2	<10	<5	20	<0.01	<5	18	<5	3	102
21	112213	<0.2	1.71	10	28	<1	<5	0.09	<1	33	24	52	5.37	<5	0.04	26	54	0.69	970	1	0.02	43	370	42	0.02	<5	2	<10	<5	16	<0.01	<5	16	<5	4	104
22	112214	<0.2	2.41	5	24	1	<5	0.12	<1	114	34	102	5.50	<5	0.05	32	74	1.02	1680	2	0.02	63	460	45	0.03	<5	2	<10	<5	20	<0.01	<5	20	<5	43	150
23	112215	<0.2	1.92	5	20	<1	<5	0.14	<1	25	30	36	5.04	<5	0.03	30	60	0.90	645	1	0.02	41	420	30	0.02	<5	2	<10	<5	18	<0.01	<5	18	<5	5	102
24	112216	<0.2	1.85	5	16	<1	<5	0.12	<1	24	28	34	4.98	<5	0.03	28	58	0.87	595	1	0.01	40	360	30	0.02	<5	2	<10	<5	16	<0.01	<5	18	<5	4	100
25	112217	0.4	1.83	10	98	<1	<5	0.30	<1	20	28	42	4.37	<5	0.07	18	52	0.79	735	3	0.01	35	710	30	0.04	<5	2	<10	<5	36	<0.01	<5	20	<5	6	114
26	112218	0.4	1.00	10	116	1	<5	0.80	2	13	16	72	1.95	<5	0.25	8	22	0.50	695	2	0.02	25	2440	30	0.27	<5	1	<10	<5	78	<0.01	<5	12	<5	9	114
27	112219	0.4	1.81	10	72	1	<5	0.24	<1	25	38	62	4.78	<5	0.06	16	48	0.79	985	3	0.01	41	940	48	0.05	<5	3	<10	<5	26	<0.01	<5	26	<5	8	114
28	112220	<0.2	1.90	5	30	<1	<5	0.15	<1	23	30	36	4.96	<5	0.03	26	58	0.87	725	2	0.01	40	400	30	0.01	<5	2	<10	<5	18	<0.01	<5	18	<5	4	104
29	112221	0.6	1.72	10	132	1	<5	0.57	1	18	24	74	3.33	<5	0.18	12	40	0.71	730	3	0.02	33	1180	36	0.13	<5	2	<10	<5	66	<0.01	<5	18	<5	10	122
30	112223	0.2	1.39	5	78	<1	<5	0.54	<1	18	20	38	2.89	<5	0.14	4	44	0.54	540	1	0.02	25	960	30	0.11	<5	2	<10	<5	62	<0.01	<5	14	<5	5	70
31	112229	0.4	2.36	10	76	<1	<5	0.17	<1	36	34	56	5.77	<5	0.04	12	70	0.93	1340	2	0.02	71	640	30	0.03	<5	3	<10	<5	26	<0.01	<5	26	<5	8	250
32	112230	0.6	1.22	10	118	<1	<5	0.68	<1	18	22	62	3.58	<5	0.12	14	28	0.64	615	3	0.03	35	1240	24	0.16	<5	3	<10	<5	80	<0.01	<5	28	<5	8	120
33	112231	0.2	1.11	15	204	2	<5	0.23	<1	20	30	40	4.00	<5	0.12	8	22	0.42	620	1	0.02	29	450	30	0.04	<5	5	<10	<5	32	0.01	<5	36	<5	7	88
34	112236	0.2	0.59	25	162	2	<5	0.16	<1	27	20	60	5.85	<5	0.10	6	10	0.24	1125	1	0.02	34	470	30	0.02	<5	7	<10	<5	24	<0.01	<5	38	<5	7	122
35	112238	<0.2	1.18	15	374	2	<5	0.34	<1	25	22	56	4.18	<5	0.12	6	26	0.53	1010	2	0.02	29	540	39	0.06	<5	5	<10	<5	52	<0.01	<5	24	<5	8	80

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2011-1825

Anthill Resources Ltd.

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112175	0.2	0.88	10	20	<1	<5	1.40	<1	19	12	34	4.26	<5	0.03	18	48	0.44	345	<1	0.01	30	580	36	0.13	<5	2	<10	<5	100	<0.01	<5	10	<5	9	98
10	112195	<0.2	0.57	15	24	<1	<5	4.27	<1	27	8	42	3.74	<5	0.04	16	18	0.71	715	1	0.02	35	910	51	0.03	<5	2	<10	<5	238	<0.01	<5	8	<5	9	148
19	112210	<0.2	1.79	5	28	<1	<5	0.16	<1	26	26	38	4.84	<5	0.04	24	54	0.76	745	1	0.02	37	450	36	0.02	<5	2	<10	<5	26	<0.01	<5	16	<5	4	94
28	112220	<0.2	1.92	5	30	<1	<5	0.15	<1	23	28	34	4.91	<5	0.03	26	58	0.87	720	2	0.01	39	400	30	0.01	<5	2	<10	<5	20	<0.01	<5	18	<5	4	100
Standard:																																				
TILL3		1.6	1.10	85	42	<1	<5	0.59	<1	13	62	22	1.98	<5	0.09	16	18	0.60	310	1	0.03	31	450	21	0.03	<5	4	<10	<5	16	0.06	<5	38	<5	7	40

NM/EL
df/1_1825S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1826

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

14-Nov-11

No. of samples received: 29
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M6
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112242	<5
2	112243	5
3	112244	<5
4	112245	5
5	112247	<5
6	112248	<5
7	112249	<5
8	112250	5
9	112251	<5
10	112253	15
11	112256	5
12	112257	<5
13	112259	45
14	112260	<5
15	112263	<5
16	112267	5
17	112270	<5
18	112271	5
19	112272	<5
20	112273	10
21	112274	<5
22	112275	<5
23	112277	<5
24	112278	<5
25	112279	<5
26	112282	5
27	112283	<5
28	112284	5

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Geochemical & Assay

Anthill Resources Ltd. AK11-1826

14-Nov-11

ET #.	Tag #	Au (ppb)
29	112285	<5

QC DATA:

Repeat:

1	112242	<5
11	112256	10
19	112272	<5
28	112284	<5

Standard:

OXG84	925

FA Geochem/AA Finish

NM/EL
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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4-Nov-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2011-1826

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 29
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M6
Submitted by: L. Crittenden

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112242	0.2	1.95	5	26	<1	<5	0.11	<1	22	30	30	4.83	<5	0.03	28	62	0.86	660	2	0.02	39	380	27	0.01	<5	2	<10	<5	16	<0.01	<5	18	<5	4	100
2	112243	0.2	1.54	10	164	<1	<5	0.56	<1	21	30	86	3.70	<5	0.16	20	32	0.72	795	4	0.02	38	1450	30	0.10	<5	3	<10	<5	68	<0.01	<5	30	<5	13	136
3	112244	0.2	1.96	5	38	<1	<5	0.15	<1	23	28	30	4.74	<5	0.04	30	62	0.85	665	2	0.02	39	420	27	0.02	<5	2	<10	<5	22	<0.01	<5	18	<5	4	110
4	112245	0.4	1.61	15	122	<1	<5	0.32	<1	20	32	60	3.75	<5	0.13	22	36	0.74	845	5	0.02	38	1070	33	0.05	<5	2	<10	<5	52	<0.01	<5	28	<5	9	136
5	112247	<0.2	2.25	5	60	<1	<5	0.18	<1	26	32	40	5.18	<5	0.05	12	68	0.89	850	2	0.02	52	620	24	0.03	<5	2	<10	<5	26	<0.01	<5	24	<5	6	172
6	112248	0.2	2.40	10	96	<1	<5	0.17	1	40	32	60	5.69	<5	0.05	12	70	0.91	1635	3	0.02	76	650	30	0.04	<5	3	<10	<5	28	<0.01	<5	26	<5	9	290
7	112249	<0.2	2.07	5	44	<1	<5	0.18	<1	24	28	34	4.81	<5	0.07	6	72	0.80	690	2	0.02	38	440	36	0.04	<5	2	<10	<5	26	<0.01	<5	18	<5	4	104
8	112250	0.4	2.12	10	144	2	<5	0.40	<1	28	46	60	4.97	<5	0.10	12	52	1.05	1285	2	0.02	43	950	36	0.04	<5	5	<10	<5	56	0.08	<5	48	<5	8	112
9	112251	<0.2	1.06	10	316	1	<5	0.30	<1	17	24	32	3.48	<5	0.12	6	22	0.42	625	1	0.02	23	360	24	0.04	<5	5	<10	<5	32	0.01	<5	28	<5	6	70
10	112253	0.2	0.46	35	60	<1	<5	1.72	<1	12	8	24	2.23	<5	0.13	6	10	0.36	335	<1	0.01	20	630	24	0.10	<5	3	<10	<5	98	<0.01	<5	8	<5	8	86
11	112256	0.2	0.62	25	58	1	<5	0.92	<1	18	12	30	3.69	<5	0.05	6	14	0.62	570	<1	0.01	25	360	27	0.03	<5	4	<10	<5	32	<0.01	<5	14	<5	6	96
12	112257	<0.2	1.45	10	222	2	<5	0.13	<1	25	28	46	4.70	<5	0.07	4	36	0.60	1445	2	0.02	31	310	45	0.02	<5	4	<10	<5	22	<0.01	<5	26	<5	5	80
13	112259	0.6	3.89	<5	142	<1	<5	0.27	<1	80	634	444	>10	<5	0.07	20	10	0.15	795	4	0.05	206	440	36	0.02	10	42	<10	<5	14	0.26	<5	236	<5	8	148
14	112260	<0.2	1.32	10	276	1	<5	0.13	<1	21	26	48	4.36	<5	0.06	6	34	0.57	1360	2	0.02	27	380	33	0.02	<5	4	<10	<5	20	0.01	<5	26	<5	6	78
15	112263	0.4	0.94	20	264	2	<5	0.16	<1	29	22	62	5.48	<5	0.08	8	18	0.37	1270	2	0.02	36	550	33	0.06	<5	6	<10	<5	26	<0.01	<5	32	<5	8	120
16	112267	0.2	0.77	25	60	<1	<5	0.47	<1	16	14	26	3.23	<5	0.06	8	16	0.41	230	<1	0.01	22	380	27	0.03	<5	4	<10	<5	30	<0.01	<5	16	<5	6	84
17	112270	<0.2	1.39	15	172	2	<5	0.16	<1	22	28	52	4.32	<5	0.06	6	36	0.57	1400	2	0.02	26	390	36	0.02	<5	4	<10	<5	24	0.01	<5	26	<5	7	74
18	112271	0.2	0.77	20	132	1	<5	0.56	<1	20	14	48	3.12	<5	0.13	6	18	0.37	815	4	0.01	32	1180	27	0.11	<5	3	<10	<5	60	<0.01	<5	20	<5	8	124
19	112272	<0.2	0.68	15	192	2	<5	0.08	<1	27	20	50	5.28	<5	0.08	6	12	0.25	1160	1	0.02	32	320	30	<0.01	<5	6	<10	<5	18	<0.01	<5	32	<5	5	106
20	112273	<0.2	0.32	<5	228	<1	<5	0.95	<1	6	6	16	0.98	<5	0.11	2	6	0.36	415	<1	0.01	10	730	9	0.10	<5	1	<10	<5	100	<0.01	<5	8	<5	3	82
21	112274	0.2	1.35	10	178	2	<5	0.14	<1	25	26	44	4.77	<5	0.08	4	34	0.57	1270	1	0.02	32	310	36	0.03	<5	5	<10	<5	20	<0.01	<5	24	<5	5	84
22	112275	<0.2	1.27	15	150	1	<5	0.13	<1	26	22	38	4.57	<5	0.06	6	32	0.52	905	1	0.02	33	290	36	0.03	<5	4	<10	<5	20	<0.01	<5	22	<5	5	92
23	112277	0.2	1.35	10	298	1	<5	0.13	<1	23	26	54	4.43	<5	0.06	6	36	0.56	1315	2	0.02	28	360	33	0.02	<5	4	<10	<5	24	<0.01	<5	24	<5	6	80
24	112278	0.4	1.24	10	184	1	<5	0.13	<1	24	22	38	4.67	<5	0.07	4	30	0.52	945	1	0.02	31	300	33	0.04	<5	4	<10	<5	20	<0.01	<5	22	<5	5	88
25	112279	0.2	0.79	20	204	2	<5	0.20	<1	28	20	58	5.68	<5	0.09	8	16	0.32	1185	2	0.02	36	570	30	0.08	<5	6	<10	<5	28	<0.01	<5	32	<5	6	122
26	112282	0.2	1.10	10	272	2	<5	0.14	<1	17	26	42	4.27	<5	0.08	6	22	0.41	1150	1	0.02	21	470	30	0.02	<5	4	<10	<5	28	0.01	<5	30	<5	5	62
27	112283	0.2	1.22	10	186	1	<5	0.13	<1	22	24	42	4.45	<5	0.06	6	30	0.51	1130	2	0.02	29	340	33	0.02	<5	4	<10	<5	20	<0.01	<5	24	<5	5	84
28	112284	0.2	0.99	15	128	1	<5	0.48	<1	16	18	30	3.93	<5	0.08	6	22	0.40	555	2	0.02	27	860	27	0.03	<5	3	<10	<5	36	<0.01	<5	24	<5	7	110
29	112285	0.2	0.79	20	272	2	<5	0.17	<1	22	18	44	5.10	<5	0.08	4	18	0.31	840	2	0.02	33	460	27	0.02	<5	5	<10	<5	26	<0.01	<5	24	<5	6	110

QC DATA:

Repeat:

1	112242	0.2	1.89	<5	28	<1	<5	0.12	<1	22	28	30	4.68	<5	0.03	26	60	0.85	655	2	0.02	38	370	27	0.02	<5	2	<10	<5	16	<0.01	<5	18	<5	4	98
10	112253	0.2	0.46	35	62	<1	<5	1.77	<1	12	8	24	2.22	<5	0.13	6	10	0.37	340	<1	0.01	20	620	24	0.10	<5	3	<10	<5	100	<0.01	<5	8	<5	8	84
19	112272	<0.2	0.67	15	186	2	<5	0.08	<1	27	20	48	5.19	<5	0.08	6	12	0.25	1135	1	0.02	31	310	30	<0.01	<5	6	<10	<5	18	<0.01	<5	30	<5	5	102

4-Nov-11

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2011-1826** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
Standard:																																				
TILL3		1.6	1.09	85	42	<1	<5	0.56	<1	14	64	22	1.98	<5	0.08	16	18	0.60	310	1	0.02	31	450	21	<0.01	<5	4	<10	<5	16	0.08	<5	38	<5	7	38

NM/EL
df/1_1825S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1834

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

14-Nov-11

No. of samples received: 35
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M3
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112078	5
2	112079	5
3	112080	<5
4	112081	<5
5	112082	<5
6	112083	<5
7	112084	<5
8	112085	<5
9	112086	5
10	112087	5
11	112088	5
12	112089	<5
13	112090	<5
14	112091	<5
15	112092	5
16	112093	5
17	112094	<5
18	112095	<5
19	112101	<5
20	112102	<5
21	112105	<5
22	112107	<5
23	112108	<5
24	112109	5
25	112111	<5
26	112112	<5
27	112113	<5
28	112114	5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AK11-1834

14-Nov-11

ET #.	Tag #	Au (ppb)
29	112116	<5
30	112117	<5
31	112118	<5
32	112119	<5
33	112120	<5
34	112121	5
35	112122	45

QC DATA:

Repeat:

1	112078	5
10	112087	5
19	112101	<5
29	112116	<5

Standard:

OXE86	610

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

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08-Nov-11

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ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2011-1834

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M3
Submitted by: L. Crittenden

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112078	0.2	2.78	15	202	2	<5	1.00	<1	36	94	86	6.09	<5	0.16	26	42	1.98	1275	5	0.04	62	1940	42	0.03	<5	8	<10	<5	76	0.32	<5	104	<5	12	166
2	112079	0.2	1.58	10	90	<1	<5	0.60	<1	14	30	50	3.43	<5	0.19	12	36	0.62	720	2	0.05	29	1050	33	0.06	<5	3	<10	<5	34	<0.01	<5	26	<5	8	88
3	112080	0.2	2.29	15	102	1	<5	0.52	<1	22	52	44	5.18	<5	0.10	12	60	1.12	710	3	0.04	45	930	30	0.05	<5	5	<10	<5	42	0.06	<5	40	<5	7	126
4	112081	<0.2	3.68	5	246	2	<5	1.79	<1	42	132	48	6.68	<5	0.30	50	42	3.20	1165	2	0.06	64	3550	21	0.02	<5	8	<10	<5	136	0.63	<5	168	<5	14	112
5	112082	<0.2	1.91	15	114	1	<5	0.46	<1	17	66	46	4.08	<5	0.16	10	48	0.92	820	3	0.04	37	960	36	0.05	<5	3	<10	<5	26	0.01	<5	44	<5	8	92
6	112083	0.2	2.47	10	164	1	<5	0.99	<1	32	76	52	5.28	<5	0.15	20	42	1.63	1005	3	0.04	50	1430	30	0.10	<5	6	<10	<5	90	0.23	<5	78	<5	10	140
7	112084	<0.2	2.01	15	128	1	<5	0.51	<1	21	40	60	4.62	<5	0.14	8	52	1.02	1005	3	0.04	41	830	36	0.04	<5	3	<10	<5	46	0.04	<5	40	<5	8	126
8	112085	<0.2	2.42	15	128	2	<5	0.79	<1	29	78	70	5.24	<5	0.15	16	50	1.66	1535	4	0.04	57	1380	42	0.05	<5	5	<10	<5	66	0.21	<5	62	<5	9	146
9	112086	0.4	2.11	10	100	2	<5	0.44	<1	24	38	80	4.86	<5	0.13	6	66	0.96	775	3	0.03	47	830	48	0.08	<5	4	<10	<5	30	0.02	<5	30	<5	9	178
10	112087	0.4	1.43	20	140	1	<5	0.38	2	23	18	72	4.44	<5	0.11	6	46	0.55	715	7	0.03	48	1010	39	0.06	5	4	<10	<5	32	<0.01	<5	22	<5	10	242
11	112088	0.6	1.34	20	164	1	<5	0.34	<1	25	20	94	4.74	<5	0.09	6	38	0.60	945	6	0.03	50	890	45	0.10	<5	5	<10	<5	30	<0.01	<5	22	<5	10	212
12	112089	<0.2	2.20	15	142	1	<5	0.35	<1	27	36	48	5.50	<5	0.09	8	64	0.83	1145	2	0.03	42	720	42	0.05	<5	4	<10	<5	28	0.01	<5	24	<5	6	134
13	112090	<0.2	1.89	10	106	1	<5	0.84	<1	17	36	54	4.00	<5	0.17	12	46	0.77	775	3	0.04	34	1170	33	0.08	<5	3	<10	<5	44	0.02	<5	36	<5	11	108
14	112091	0.8	1.63	25	126	1	<5	0.33	1	25	24	98	5.00	<5	0.12	4	48	0.66	950	7	0.03	50	860	48	0.09	<5	5	<10	<5	34	<0.01	<5	22	<5	10	222
15	112092	0.2	1.46	10	68	<1	<5	0.71	<1	15	28	48	3.55	<5	0.13	12	36	0.66	555	4	0.03	40	1060	24	0.07	<5	2	<10	<5	38	0.02	<5	30	<5	8	122
16	112093	<0.2	1.76	10	94	1	<5	0.25	<1	21	24	60	4.83	<5	0.09	6	52	0.63	970	3	0.03	38	550	45	0.02	<5	4	<10	<5	26	<0.01	<5	20	<5	7	128
17	112094	<0.2	0.45	10	16	<1	<5	8.25	<1	12	6	30	3.37	<5	0.04	10	32	0.51	290	<1	0.03	25	610	27	0.09	<5	2	<10	<5	330	<0.01	<5	6	<5	8	68
18	112095	<0.2	1.84	5	26	<1	<5	0.29	<1	19	26	38	4.88	<5	0.06	22	54	0.83	660	1	0.03	36	430	33	0.05	<5	2	<10	<5	20	<0.01	<5	16	<5	4	104
19	112101	0.2	1.88	10	304	2	<5	0.79	<1	26	66	36	4.81	<5	0.12	16	30	1.15	1610	2	0.04	39	950	30	0.03	<5	6	<10	<5	52	0.22	<5	76	<5	7	80
20	112102	0.2	3.01	5	312	2	<5	1.86	<1	37	172	50	5.64	<5	0.19	46	38	2.38	950	2	0.05	72	2560	21	0.05	<5	8	<10	<5	120	0.67	<5	166	<5	12	100
21	112105	<0.2	1.89	10	258	2	<5	1.21	<1	28	108	34	5.30	<5	0.12	32	34	1.55	910	1	0.04	50	1850	24	0.03	<5	7	<10	<5	88	0.39	<5	106	<5	9	86
22	112107	<0.2	0.73	10	196	2	<5	0.08	<1	19	24	46	5.43	<5	0.08	4	8	0.40	1030	1	0.04	23	360	21	<0.01	<5	7	<10	<5	12	<0.01	<5	32	<5	4	96
23	112108	<0.2	1.75	5	338	1	<5	0.30	<1	12	24	24	3.85	<5	0.10	8	40	0.59	470	1	0.04	27	590	27	0.04	<5	4	<10	<5	36	<0.01	<5	22	<5	7	94
24	112109	<0.2	1.79	5	150	1	<5	0.52	<1	14	24	36	3.93	<5	0.15	6	42	0.61	430	1	0.06	29	540	30	0.09	<5	4	<10	<5	76	<0.01	<5	22	<5	8	92
25	112111	0.2	3.54	<5	372	2	<5	1.88	<1	44	172	54	6.57	<5	0.17	48	48	2.86	1055	2	0.08	82	2650	21	0.04	<5	9	<10	<5	134	0.76	<5	174	<5	13	88
26	112112	0.4	3.92	<5	360	2	<5	2.22	<1	49	296	56	7.32	<5	0.21	54	46	4.09	1090	2	0.08	123	3380	18	0.04	5	7	<10	<5	152	0.81	<5	184	<5	13	84
27	112113	0.4	3.73	<5	258	2	<5	2.17	<1	48	216	50	6.51	<5	0.19	52	48	3.57	1175	2	0.05	98	3020	18	0.04	<5	8	<10	<5	142	0.84	<5	194	<5	12	82
28	112114	<0.2	2.89	10	382	2	<5	1.43	<1	35	150	52	5.54	<5	0.23	40	44	2.32	1325	3	0.05	73	2220	27	0.05	<5	8	<10	<5	106	0.47	<5	136	<5	11	98
29	112116	0.2	2.18	10	268	2	<5	0.83	<1	29	100	60	4.88	<5	0.28	34	34	1.55	1260	3	0.05	67	1510	30	0.05	<5	7	<10	<5	78	0.23	<5	92	<5	11	112
30	112117	<0.2	1.85	25	572	1	<5	1.01	<1	23	62	16	5.34	<5	0.10	26	36	0.96	2345	2	0.04	34	1550	21	0.04	<5	6	<10	<5	70	0.26	<5	86	<5	8	112
31	112118	<0.2	1.30	10	238	2	<5	0.29	<1	14	24	30	3.77	<5	0.13	4	22	0.44	535	1	0.04	22	610	33	0.05	<5	3	<10	<5	32	<0.01	<5	22	<5	6	68
32	112119	<0.2	2.96	10	294	2	<5	1.44	<1	35	170	52	5.78	<5	0.18	40	48	2.51	1195	2	0.05	82	2230	33	0.06	<5	8	<10	<5	124	0.44	<5	132	<5	11	102
33	112120	<0.2	3.25	10	248	2	<5	1.60	<1	40	200	56	6.09	<5	0.23	50	52	3.00	1190	3	0.05	98	2490	27	0.06	<5	8	<10	<5	132	0.51	<5	150	<5	12	106
34	112121	<0.2	1.46	10	98	<1	<5	0.62	<1	17	32	70	3.46	<5	0.22	16	30	0.77	795	4	0.04	41	1570	30	0.13	<5	3	<10	<5	54	<0.01	<5	28	<5	11	152
35	112122	0.8	3.97	<5	140	<1	<5	0.29	<1	74	644	442	>10	<5	0.07	20	8	0.14	810	4	0.05	203	440	36	0.02	10	42	<10	<5	14	0.25	<5	242	15	8	146

ECO TECH LABORATORY LTD. | **ICP CERTIFICATE OF ANALYSIS AK 2011-1834** | **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112078	0.2	2.76	15	204	2	<5	0.99	<1	35	94	86	6.10	<5	0.16	26	42	1.99	1265	5	0.04	62	1980	42	0.02	<5	8	<10	<5	78	0.31	<5	106	<5	12	168
10	112087	0.6	1.47	20	142	1	<5	0.39	2	23	20	74	4.55	<5	0.11	6	48	0.56	720	7	0.03	49	1040	39	0.06	<5	4	<10	<5	34	<0.01	<5	22	<5	11	244
19	112101	<0.2	1.90	10	310	2	<5	0.79	<1	26	66	38	4.83	<5	0.13	16	30	1.14	1620	2	0.04	39	960	30	0.03	<5	6	<10	<5	52	0.21	<5	76	<5	7	82
28	112114	<0.2	2.89	10	386	2	<5	1.46	<1	36	150	54	5.59	<5	0.23	42	44	2.33	1340	3	0.05	73	2230	30	0.05	<5	8	<10	<5	108	0.47	<5	136	<5	12	100
Standard:																																				
TILL3		1.4	1.04	85	40	<1	<5	0.57	<1	11	60	22	2.01	<5	0.04	16	16	0.57	310	<1	0.04	30	450	21	<0.01	<5	3	<10	<5	16	0.08	<5	34	<5	6	38

NM/EL
df/1_1834S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1835

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

14-Nov-11

No. of samples received: 34
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M1
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112002	5
2	112003	5
3	112004	5
4	112005	<5
5	112006	<5
6	112007	<5
7	112008	<5
8	112009	<5
9	112010	5
10	112012	5
11	112013	5
12	112014	<5
13	112016	50
14	112017	5
15	112018	5
16	112019	<5
17	112020	<5
18	112021	<5
19	112022	5
20	112023	<5
21	112024	<5
22	112025	5
23	112027	<5
24	112028	5
25	112029	5
26	112030	<5
27	112031	<5
28	112032	5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 100041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AK11-1835

14-Nov-11

ET #.	Tag #	Au (ppb)
29	112033	<5
30	112034	<5
31	112035	<5
32	112037	<5
33	112038	<5
34	112039	5

QC DATA:

Repeat:

1	112002	5
10	112012	5
21	112024	<5
28	112032	<5

Standard:

OXG84	915

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

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8-Nov-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2011-1835

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 34
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M1
Submitted by: L. Crittenden

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112002	<0.2	0.94	15	84	1	<5	0.56	<1	53	12	42	4.02	<5	0.10	6	26	0.28	1840	<1	0.03	62	470	33	0.07	<5	3	<10	<5	36	<0.01	<5	14	<5	11	162
2	112003	<0.2	1.08	15	132	1	<5	0.23	<1	15	16	34	4.42	<5	0.09	4	18	0.31	515	1	0.04	24	420	27	0.04	<5	4	<10	<5	38	<0.01	<5	16	<5	7	116
3	112004	<0.2	0.76	20	96	1	<5	0.13	<1	25	14	44	5.68	<5	0.06	4	14	0.37	1015	1	0.03	33	370	39	0.03	<5	5	<10	<5	16	<0.01	<5	16	<5	4	118
4	112005	<0.2	0.74	15	92	1	<5	0.12	<1	22	14	40	5.18	<5	0.06	8	12	0.32	995	1	0.04	28	440	27	0.03	<5	5	<10	<5	18	<0.01	<5	16	<5	4	100
5	112006	<0.2	0.50	25	142	1	<5	0.08	<1	26	12	36	5.34	<5	0.04	6	8	0.24	1040	<1	0.03	25	360	36	0.02	<5	5	<10	<5	10	<0.01	<5	14	<5	3	104
6	112007	<0.2	0.50	20	148	1	<5	0.12	<1	22	12	34	5.37	<5	0.05	6	8	0.28	890	<1	0.03	24	330	30	0.02	<5	5	<10	<5	12	<0.01	<5	14	<5	3	106
7	112008	<0.2	0.73	15	68	<1	<5	0.18	<1	21	14	36	5.26	<5	0.05	4	16	0.44	710	<1	0.03	30	300	33	0.07	<5	4	<10	<5	16	<0.01	<5	14	<5	4	108
8	112009	<0.2	0.90	10	66	<1	<5	0.98	<1	13	14	38	3.20	<5	0.13	4	24	0.49	370	<1	0.03	22	610	30	0.09	<5	3	<10	<5	50	<0.01	<5	12	<5	5	80
9	112010	<0.2	0.90	20	50	<1	<5	0.27	<1	17	14	34	4.23	<5	0.06	6	22	0.36	500	<1	0.03	23	340	30	0.04	<5	3	<10	<5	26	<0.01	<5	14	<5	5	96
10	112012	<0.2	0.72	85	78	<1	<5	0.21	<1	20	12	40	4.95	<5	0.06	6	16	0.38	630	<1	0.03	27	310	30	0.06	<5	4	<10	<5	18	<0.01	<5	14	<5	5	98
11	112013	<0.2	0.69	<5	162	<1	<5	1.72	<1	8	10	18	2.54	<5	0.09	4	12	0.24	1320	<1	0.03	11	740	15	0.15	<5	3	<10	<5	58	<0.01	<5	10	<5	4	106
12	112014	<0.2	0.66	35	66	<1	<5	0.18	<1	20	12	38	5.79	<5	0.04	6	14	0.52	695	<1	0.03	28	330	27	0.08	<5	5	<10	<5	18	<0.01	<5	12	<5	4	112
13	112016	0.6	4.15	<5	140	<1	<5	0.31	<1	75	644	452	>10	<5	0.09	20	10	0.15	810	4	0.06	206	450	39	0.02	10	43	<10	<5	14	0.26	<5	236	<5	8	150
14	112017	<0.2	0.70	20	72	<1	<5	0.17	<1	19	14	32	5.13	<5	0.04	6	14	0.46	955	1	0.03	26	330	24	0.04	<5	5	<10	<5	18	<0.01	<5	14	<5	4	94
15	112018	<0.2	1.16	10	104	<1	<5	0.32	<1	20	18	36	4.83	<5	0.07	6	30	0.47	750	1	0.03	31	420	33	0.04	<5	4	<10	<5	44	<0.01	<5	16	<5	5	114
16	112019	<0.2	1.64	10	120	1	<5	0.25	<1	24	24	50	4.71	<5	0.09	6	42	0.61	980	1	0.04	35	360	51	0.03	<5	4	<10	<5	42	<0.01	<5	18	<5	6	98
17	112020	<0.2	1.25	10	104	<1	<5	0.81	<1	13	20	26	3.76	<5	0.07	8	32	0.56	600	2	0.04	25	700	24	0.07	<5	3	<10	<5	44	<0.01	<5	20	<5	5	108
18	112021	<0.2	1.25	10	54	1	<5	0.18	<1	19	20	40	4.32	<5	0.07	6	32	0.42	655	1	0.03	30	380	39	0.01	<5	3	<10	<5	20	<0.01	<5	16	<5	6	90
19	112022	<0.2	1.28	5	192	<1	<5	0.60	<1	13	16	32	3.77	<5	0.09	6	30	0.44	605	1	0.04	26	590	24	0.06	<5	4	<10	<5	42	<0.01	<5	16	<5	7	108
20	112023	<0.2	1.88	5	38	<1	<5	0.35	<1	17	24	28	4.34	<5	0.09	14	54	0.72	590	1	0.03	33	530	30	0.05	<5	2	<10	<5	30	<0.01	<5	16	<5	4	90
21	112024	<0.2	2.03	5	30	<1	<5	0.19	<1	19	28	34	5.07	<5	0.05	20	62	0.82	580	1	0.03	37	410	33	0.02	<5	2	<10	<5	18	<0.01	<5	16	<5	4	106
22	112025	1.0	2.24	15	324	<1	<5	0.83	30	406	16	254	6.42	<5	0.21	30	40	0.63	>10000	10	0.04	654	1660	36	0.12	<5	2	10	<5	74	<0.01	<5	22	<5	51	4062
23	112027	<0.2	1.94	5	40	<1	<5	0.19	<1	19	28	32	4.94	<5	0.05	26	58	0.84	700	2	0.03	39	470	27	0.02	<5	2	<10	<5	18	<0.01	<5	18	<5	5	120
24	112028	0.8	0.55	25	370	<1	<5	8.10	2	9	12	80	2.54	<5	0.22	18	14	1.33	180	7	0.03	36	2790	27	0.12	<5	3	<10	<5	106	<0.01	<5	48	<5	14	276
25	112029	<0.2	1.11	15	226	<1	<5	6.35	<1	13	14	38	2.84	<5	0.15	12	32	1.20	370	3	0.03	30	1100	24	0.02	<5	3	<10	<5	124	<0.01	<5	26	<5	9	164
26	112030	<0.2	0.69	15	56	<1	<5	0.18	<1	19	12	36	4.66	<5	0.05	4	14	0.35	645	1	0.03	27	300	30	0.05	<5	4	<10	<5	16	<0.01	<5	12	<5	5	96
27	112031	0.4	1.00	15	710	1	<5	9.13	37	25	26	134	3.33	<5	0.09	14	10	1.33	265	10	0.03	202	1720	12	0.15	<5	3	<10	<5	234	<0.01	<5	114	<5	27	952
28	112032	<0.2	0.74	10	382	<1	<5	7.24	10	19	16	50	2.70	<5	0.10	10	18	1.79	370	3	0.03	85	970	21	0.06	<5	3	<10	<5	110	<0.01	<5	40	<5	12	392
29	112033	0.2	0.74	40	440	2	<5	0.52	9	43	6	44	3.65	<5	0.10	10	8	0.20	890	12	0.03	231	730	33	0.07	<5	3	<10	<5	46	<0.01	<5	50	<5	38	2016
30	112034	<0.2	0.76	10	176	1	<5	0.92	<1	16	8	32	3.19	<5	0.26	12	18	0.55	415	2	0.03	27	730	42	0.08	<5	3	<10	<5	36	<0.01	<5	14	<5	8	118
31	112035	<0.2	1.36	5	38	<1	<5	2.09	<1	14	18	24	3.76	<5	0.05	10	46	0.84	320	1	0.03	30	600	27	0.04	<5	4	<10	<5	60	<0.01	<5	14	<5	7	104
32	112037	<0.2	1.31	10	20	<1	<5	2.05	<1	16	16	30	3.90	<5	0.03	14	36	0.83	455	1	0.03	30	510	30	0.05	<5	2	<10	<5	50	<0.01	<5	12	<5	4	96
33	112038	<0.2	1.12	10	54	<1	<5	2.43	<1	14	14	28	3.75	<5	0.06	4	34	0.69	265	4	0.03	33	540	30	0.03	<5	5	<10	<5	60	<0.01	<5	16	<5	7	124
34	112039	1.2	0.65	30	344	<1	<5	5.64	3	10	14	102	2.95	<5	0.22	20	16	1.14	175	8	0.03	45	3190	24	0.11	5	4	<10	<5	76	<0.01	<5	60	<5	16	378

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2011-1835

Anthill Resources Ltd.

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112002	<0.2	0.96	15	86	1	<5	0.57	<1	54	12	42	4.14	<5	0.10	6	26	0.28	1895	1	0.03	63	490	33	0.07	<5	3	<10	<5	36	<0.01	<5	14	<5	11	166
10	112012	<0.2	0.72	85	80	<1	<5	0.20	<1	20	12	40	4.90	<5	0.06	6	16	0.37	625	<1	0.03	27	310	30	0.06	<5	4	<10	<5	18	<0.01	<5	14	<5	4	98
19	112022	<0.2	1.28	5	188	<1	<5	0.57	<1	13	16	32	3.81	<5	0.08	6	30	0.45	600	1	0.03	26	570	24	0.06	<5	4	<10	<5	40	<0.01	<5	16	<5	7	108
28	112032	<0.2	0.74	10	386	<1	<5	7.32	10	19	16	50	2.69	<5	0.10	10	18	1.80	370	4	0.03	86	950	21	0.06	<5	4	<10	<5	110	<0.01	<5	40	<5	12	400
Standard:																																				
TILL3		1.6	1.09	85	40	<1	<5	0.57	<1	12	62	22	2.00	<5	0.05	16	18	0.60	310	1	0.04	31	450	21	0.06	<5	4	<10	<5	16	0.06	<5	36	<5	7	40

NM/EL
df/1_1834S
XLS/11

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Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1871

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

14-Nov-11

No. of samples received: 35
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M4
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112123	5
2	112124	35
3	112125	<5
4	112126	5
5	112127	5
6	112128	<5
7	112130	<5
8	112131	<5
9	112132	<5
10	112136	<5
11	112137	<5
12	112138	<5
13	112144	50
14	112146	<5
15	112149	<5
16	112152	<5
17	112153	<5
18	112154	<5
19	112155	<5
20	112157	<5
21	112158	<5
22	112159	<5
23	112160	<5
24	112161	<5
25	112162	<5
26	112163	<5
27	112164	<5
28	112165	<5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AK11-1871

14-Nov-11

ET #.	Tag #	Au (ppb)
29	112166	<5
30	112167	<5
31	112168	<5
32	112170	<5
33	112172	<5
34	112173	5
35	112174	5

QC DATA:

Repeat:

2	112124	45
10	112136	<5
19	112155	5
28	112165	<5

Standard:

OXE86	610

FA Geochem/AA Finish

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B.C. Certified Assayer

NM/EL
XLS/11

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9-Nov-11

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ICP CERTIFICATE OF ANALYSIS AK 2011-1871

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M4
Submitted by: L. Crittenden

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112123	<0.2	1.19	10	44	<1	<5	2.21	<1	22	16	38	4.24	<5	0.07	18	52	0.93	710	1	0.03	33	810	48	0.26	<5	3	<10	<5	112	<0.01	<5	12	<5	9	404
2	112124	<0.2	1.09	15	54	<1	<5	3.41	<1	18	14	30	3.54	<5	0.07	14	28	1.82	555	1	0.03	27	680	36	0.05	<5	2	<10	<5	58	<0.01	<5	12	<5	7	332
3	112125	<0.2	1.16	40	66	<1	<5	3.85	<1	32	16	42	3.97	<5	0.08	10	30	2.54	1235	2	0.03	42	830	45	0.03	5	3	<10	<5	42	<0.01	<5	12	<5	9	336
4	112126	<0.2	1.07	35	62	<1	<5	4.43	<1	29	14	36	3.69	<5	0.06	8	28	2.91	1090	1	0.03	38	850	42	0.03	5	2	<10	<5	42	<0.01	<5	10	<5	8	308
5	112127	<0.2	0.85	30	68	<1	<5	6.88	<1	17	10	26	2.67	<5	0.07	12	22	4.11	840	<1	0.03	24	920	42	<0.01	15	2	<10	<5	44	<0.01	<5	10	<5	7	750
6	112128	<0.2	1.82	10	28	<1	<5	0.20	<1	31	26	58	4.97	<5	0.05	32	54	0.74	790	1	0.03	41	490	45	0.05	<5	2	<10	<5	26	<0.01	<5	16	<5	6	110
7	112130	<0.2	1.85	5	24	<1	<5	0.17	<1	26	28	48	5.13	<5	0.04	32	60	0.83	625	2	0.03	41	440	39	0.04	<5	2	<10	<5	24	<0.01	<5	18	<5	5	108
8	112131	<0.2	1.87	10	32	<1	<5	0.23	<1	30	28	46	4.99	<5	0.06	26	64	0.78	810	2	0.03	39	510	45	0.04	<5	2	<10	<5	30	<0.01	<5	16	<5	5	106
9	112132	<0.2	1.20	10	36	<1	<5	2.96	<1	20	16	38	3.84	<5	0.07	24	40	0.90	555	1	0.03	30	480	33	0.07	<5	2	<10	<5	94	<0.01	<5	12	<5	7	104
10	112136	<0.2	1.93	5	36	1	<5	0.23	<1	62	30	76	5.02	<5	0.08	22	62	0.87	1255	2	0.03	51	520	48	0.04	<5	2	<10	<5	36	<0.01	<5	20	<5	12	116
11	112137	<0.2	1.29	10	64	<1	<5	0.25	<1	28	18	50	4.70	<5	0.07	24	38	0.49	610	1	0.03	35	430	42	0.12	<5	2	<10	<5	36	<0.01	<5	12	<5	6	110
12	112138	<0.2	1.91	5	28	<1	<5	0.18	<1	23	30	42	4.99	<5	0.05	32	60	0.85	655	2	0.03	40	430	33	0.04	<5	2	<10	<5	26	<0.01	<5	18	<5	5	104
13	112144	0.6	3.89	<5	142	<1	<5	0.28	<1	80	640	448	>10	<5	0.07	20	10	0.15	805	4	0.05	208	440	33	0.03	10	44	<10	<5	14	0.23	<5	238	<5	8	152
14	112146	<0.2	0.57	15	30	<1	<5	7.40	<1	14	8	28	3.02	<5	0.03	12	26	2.16	445	1	0.03	24	590	147	0.16	5	2	<10	<5	232	<0.01	<5	6	<5	7	722
15	112149	<0.2	2.05	5	30	<1	<5	0.49	<1	23	32	28	5.13	<5	0.03	14	60	1.13	650	2	0.03	43	340	30	0.03	<5	2	<10	<5	20	<0.01	<5	20	<5	5	166
16	112152	0.2	2.02	5	34	<1	<5	0.49	<1	22	32	26	5.07	<5	0.04	14	60	1.10	625	2	0.03	42	340	27	0.03	<5	2	<10	<5	22	<0.01	<5	20	<5	4	170
17	112153	<0.2	1.27	10	46	<1	<5	0.25	<1	40	16	68	5.00	<5	0.06	22	38	0.43	1060	2	0.03	42	540	51	0.06	<5	3	<10	<5	40	<0.01	<5	14	<5	9	110
18	112154	<0.2	2.04	10	26	<1	<5	0.17	<1	26	32	44	5.35	<5	0.04	34	64	0.91	730	2	0.03	43	410	36	0.03	<5	2	<10	<5	26	<0.01	<5	20	<5	4	112
19	112155	<0.2	1.94	10	28	<1	<5	0.18	<1	27	30	52	5.20	<5	0.05	32	58	0.88	780	2	0.03	42	480	39	0.04	<5	2	<10	<5	26	<0.01	<5	20	<5	5	110
20	112157	0.2	1.36	10	344	1	<5	0.63	<1	16	26	42	3.38	<5	0.15	6	28	0.58	560	4	0.03	32	640	27	0.07	<5	5	<10	<5	44	0.01	<5	36	<5	8	144
21	112158	<0.2	1.85	5	40	<1	<5	0.31	<1	25	28	54	4.34	<5	0.09	22	56	0.79	575	2	0.03	36	530	42	0.08	<5	2	<10	<5	38	<0.01	<5	18	<5	5	92
22	112159	<0.2	1.94	5	26	<1	<5	0.17	<1	25	30	42	5.17	<5	0.06	34	62	0.88	690	2	0.03	41	450	36	0.04	<5	2	<10	<5	26	<0.01	<5	18	<5	5	110
23	112160	<0.2	2.03	10	28	<1	<5	0.21	<1	26	32	54	5.21	<5	0.06	32	60	0.93	575	2	0.03	42	520	42	0.06	<5	2	<10	<5	28	<0.01	<5	20	<5	7	110
24	112161	<0.2	2.09	5	22	<1	<5	0.10	<1	22	30	26	5.57	<5	0.03	20	72	0.90	640	2	0.03	42	350	33	0.03	<5	2	<10	<5	16	<0.01	<5	18	<5	4	122
25	112162	<0.2	2.06	5	18	<1	<5	0.09	<1	22	30	26	5.44	<5	0.03	18	72	0.88	620	1	0.03	41	330	33	0.03	<5	2	<10	<5	16	<0.01	<5	18	<5	4	116
26	112163	<0.2	1.83	10	24	<1	<5	0.24	<1	22	26	38	4.78	<5	0.06	26	52	0.75	595	1	0.03	37	460	36	0.04	<5	2	<10	<5	32	<0.01	<5	16	<5	5	98
27	112164	<0.2	2.18	5	18	<1	<5	0.09	<1	23	32	26	5.71	<5	0.02	12	76	0.92	650	2	0.03	42	290	36	0.02	<5	2	<10	<5	14	<0.01	<5	18	<5	4	120
28	112165	<0.2	1.87	5	46	<1	<5	0.15	<1	26	28	42	5.03	<5	0.04	18	62	0.81	775	2	0.03	40	410	39	0.02	<5	2	<10	<5	34	<0.01	<5	18	<5	5	110
29	112166	<0.2	1.91	10	38	<1	<5	0.14	<1	32	30	54	5.17	<5	0.05	18	64	0.87	875	2	0.03	42	380	45	0.04	<5	2	<10	<5	34	<0.01	<5	20	<5	5	110
30	112167	<0.2	1.89	5	20	<1	<5	0.21	<1	21	30	34	4.83	<5	0.05	20	62	0.83	440	1	0.03	40	440	36	0.05	<5	2	<10	<5	32	<0.01	<5	18	<5	5	104
31	112168	<0.2	1.73	5	44	<1	<5	0.28	<1	28	24	48	4.44	<5	0.06	20	50	0.68	870	1	0.03	36	580	42	0.05	<5	2	<10	<5	50	<0.01	<5	16	<5	5	96
32	112170	<0.2	1.38	10	22	<1	<5	0.42	<1	23	18	42	4.42	<5	0.05	30	44	0.68	680	2	0.03	34	480	36	0.09	<5	2	<10	<5	30	<0.01	<5	14	<5	6	114
33	112172	<0.2	1.23	10	42	<1	<5	0.84	<1	14	18	28	3.26	<5	0.09	18	30	0.39	370	1	0.03	24	830	27	0.09	<5	2	<10	<5	34	<0.01	<5	14	<5	7	112
34	112173	0.4	1.14	15	200	1	<5	0.77	1	18	18	50	3.94	<5	0.11	10	22	0.60	490	7	0.03	40	910	27	0.07	<5	5	<10	<5	48	<0.01	<5	38	<5	10	172
35	112174	<0.2	0.65	15	30	<1	<5	2.74	<1	14	8	28	3.11	<5	0.06	14	18	0.27	265	<1	0.03	24	560	42	0.03	<5	2	<10	<5	84	<0.01	<5	8	<5	6	92

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2011-1871

Anthill Resources Ltd.

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112123	<0.2	1.22	10	44	<1	<5	2.26	<1	21	16	36	4.23	<5	0.07	18	54	0.95	705	1	0.03	33	790	51	0.25	<5	3	<10	<5	112	<0.01	<5	12	<5	9	394
10	112136	<0.2	1.93	5	38	1	<5	0.22	<1	62	30	74	5.03	<5	0.07	24	62	0.88	1275	2	0.03	51	540	51	0.05	<5	2	<10	<5	36	<0.01	<5	20	<5	12	118
19	112155	<0.2	2.00	10	30	<1	<5	0.19	<1	29	30	54	5.35	<5	0.06	34	60	0.91	795	2	0.03	44	500	42	0.04	<5	2	<10	<5	28	<0.01	<5	20	<5	5	112
28	112165	0.2	1.84	5	46	<1	<5	0.16	<1	26	28	42	4.96	<5	0.04	18	62	0.80	775	2	0.03	40	420	42	0.02	<5	2	<10	<5	36	<0.01	<5	18	<5	5	110
Standard:																																				
TILL3		1.4	1.10	85	42	<1	<5	0.57	<1	14	64	22	2.00	<5	0.04	16	18	0.60	320	2	0.04	31	460	21	0.06	<5	4	<10	<5	16	0.07	<5	40	<5	7	42

NM/EL
df/1_1871S
XLS/11

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Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1872R

Revised

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

14-Nov-11

No. of samples received: 35
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M9
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112399	<5
2	112400	<5
3	112401	<5
4	112402	<5
5	112403	<5
6	112404	<5
7	112405	<5
8	112406	5
9	112407	<5
10	112410	<5
11	112412	<5
12	112413	<5
13	112414	5
14	112415	5
15	112416	<5
16	112417	<5
17	112418	5
18	112419	5
19	112420	5
20	112422	5
21	112429	50
22	112433	5
23	112434	<5
24	112435	<5
25	112436	<5
26	112437	<5
27	112438	<5
28	112439	<5

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Geochemical & Assay

Anthill Resources Ltd. AK11-1872R

14-Nov-11

ET #.	Tag #	Au (ppb)
29	112440	<5
30	112441	<5
31	112442	<5
32	112443	5
33	112444	<5
34	112446	<5
35	112448	<5

QC DATA:

Repeat:

2	112400	<5
11	112412	5
19	112420	5
29	112440	<5

Standard:

OXG84	920

FA Geochem/AA Finish

NM/EL
XLS/11

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9-Nov-11

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ICP CERTIFICATE OF ANALYSIS AK 2011-1872R

Revised

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M9
Submitted by: L. Crittenden

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112399	<0.2	1.43	10	86	<1	<5	0.45	<1	17	28	36	4.15	<5	0.07	14	34	0.66	805	3	0.03	34	780	24	0.08	<5	3	<10	<5	48	<0.01	<5	24	<5	6	104
2	112400	0.4	1.58	10	96	<1	<5	0.27	<1	20	34	42	4.29	<5	0.07	20	36	0.70	755	3	0.03	37	800	27	0.04	<5	3	<10	<5	36	<0.01	<5	28	<5	7	118
3	112401	0.6	0.95	25	112	1	<5	0.23	<1	22	16	60	4.97	<5	0.06	8	20	0.43	735	6	0.03	41	740	30	0.04	<5	5	<10	<5	32	<0.01	<5	24	<5	7	182
4	112402	0.4	1.13	15	90	<1	<5	0.54	<1	20	28	60	3.75	<5	0.15	16	24	0.61	900	4	0.03	36	1010	33	0.10	<5	3	<10	<5	62	<0.01	<5	24	<5	8	120
5	112403	<0.2	1.60	10	126	1	<5	0.53	<1	17	24	52	3.87	<5	0.10	12	38	0.65	675	2	0.03	33	890	33	0.09	<5	3	<10	<5	60	<0.01	<5	24	<5	7	106
6	112404	0.2	0.96	20	124	1	<5	0.28	<1	21	16	52	4.62	<5	0.07	8	20	0.44	995	5	0.03	38	720	27	0.04	<5	5	<10	<5	36	<0.01	<5	24	<5	7	172
7	112405	0.4	0.79	25	146	1	<5	0.16	<1	25	12	56	5.73	<5	0.08	6	18	0.37	1160	3	0.03	39	520	33	0.04	<5	6	<10	<5	26	<0.01	<5	18	<5	5	136
8	112406	0.4	1.11	15	118	1	<5	0.35	<1	16	16	46	3.63	<5	0.10	8	24	0.40	505	5	0.03	30	710	24	0.06	<5	4	<10	<5	40	<0.01	<5	24	<5	7	138
9	112407	<0.2	1.79	10	122	1	<5	0.44	<1	23	36	48	4.61	<5	0.10	14	42	0.84	850	3	0.03	39	860	30	0.06	<5	4	<10	<5	54	0.04	<5	40	<5	7	120
10	112410	<0.2	1.38	10	138	2	<5	0.24	<1	21	22	36	3.96	<5	0.09	4	34	0.47	600	1	0.03	31	370	33	0.05	<5	4	<10	<5	46	<0.01	<5	22	<5	8	98
11	112412	<0.2	1.16	20	110	1	<5	0.37	<1	19	18	52	4.18	<5	0.09	6	26	0.42	690	6	0.03	35	730	27	0.05	<5	4	<10	<5	42	<0.01	<5	24	<5	7	162
12	112413	0.4	1.11	20	120	1	<5	0.31	<1	20	18	58	4.27	<5	0.09	6	22	0.38	765	8	0.03	32	630	27	0.05	<5	5	<10	<5	44	<0.01	<5	22	<5	7	122
13	112414	0.4	1.21	10	128	1	<5	0.30	<1	15	18	42	3.50	<5	0.10	8	26	0.41	490	4	0.03	31	620	24	0.04	<5	4	<10	<5	34	<0.01	<5	24	<5	6	144
14	112415	<0.2	0.89	10	92	1	<5	0.20	1	28	14	42	3.53	<5	0.10	4	22	0.33	850	1	0.03	34	310	33	0.04	<5	4	<10	<5	34	<0.01	<5	14	<5	6	372
15	112416	<0.2	0.86	10	92	1	<5	0.46	<1	15	14	28	2.67	<5	0.14	4	18	0.35	560	1	0.03	22	670	27	0.09	<5	3	<10	<5	42	<0.01	<5	14	<5	7	70
16	112417	<0.2	1.32	10	184	1	<5	0.18	<1	21	24	38	4.12	<5	0.08	6	32	0.47	1075	2	0.03	28	390	36	0.03	<5	4	<10	<5	40	<0.01	<5	22	<5	6	80
17	112418	<0.2	1.44	10	238	1	<5	0.15	<1	25	24	52	4.74	<5	0.09	6	34	0.59	1040	3	0.03	38	440	39	0.03	<5	4	<10	<5	30	<0.01	<5	24	<5	6	134
18	112419	0.4	1.24	25	244	2	<5	0.24	<1	31	20	76	6.28	<5	0.09	8	28	0.43	1395	6	0.03	51	1010	45	0.09	<5	6	<10	<5	40	<0.01	<5	32	<5	9	162
19	112420	0.2	1.27	20	280	2	<5	0.26	<1	27	20	66	5.21	<5	0.10	8	28	0.48	1195	5	0.03	43	740	42	0.05	<5	6	<10	<5	36	<0.01	<5	28	<5	7	146
20	112422	0.6	0.94	20	116	1	<5	0.37	<1	19	16	60	4.20	<5	0.13	6	18	0.45	665	6	0.03	39	730	30	0.07	<5	5	<10	<5	42	<0.01	<5	22	<5	7	176
21	112429	0.6	3.87	<5	140	<1	<5	0.28	<1	80	640	448	>10	<5	0.07	20	10	0.15	800	4	0.05	204	440	33	0.03	10	42	<10	<5	14	0.23	<5	244	<5	8	150
22	112433	0.2	1.89	10	70	<1	<5	0.48	<1	20	26	30	4.66	<5	0.05	8	54	0.65	510	2	0.03	37	550	30	0.05	<5	4	<10	<5	40	<0.01	<5	18	<5	5	134
23	112434	<0.2	1.32	15	284	1	<5	0.23	<1	24	20	58	5.09	<5	0.09	8	32	0.51	1090	4	0.03	40	770	36	0.07	<5	5	<10	<5	36	<0.01	<5	26	<5	7	136
24	112435	<0.2	1.22	15	222	1	<5	0.23	<1	23	18	56	4.82	<5	0.08	8	28	0.47	915	4	0.03	39	720	33	0.05	<5	5	<10	<5	32	<0.01	<5	26	<5	7	132
25	112436	0.2	1.24	20	342	2	<5	0.29	<1	21	18	52	4.28	<5	0.14	6	26	0.45	1320	3	0.03	34	590	36	0.04	<5	5	<10	<5	46	<0.01	<5	26	<5	8	122
26	112437	<0.2	1.28	15	114	1	<5	0.44	<1	25	42	28	4.92	<5	0.06	14	28	0.76	910	2	0.03	35	730	24	0.05	<5	5	<10	<5	46	0.10	<5	42	<5	5	112
27	112438	0.4	2.18	5	44	<1	<5	0.20	<1	26	34	28	5.63	<5	0.03	10	72	0.92	790	2	0.03	45	540	33	0.03	<5	3	<10	<5	20	<0.01	<5	22	<5	4	128
28	112439	<0.2	1.48	5	40	<1	<5	0.86	<1	28	22	48	3.17	<5	0.12	8	44	0.56	700	2	0.03	29	790	45	0.17	<5	2	<10	<5	112	<0.01	<5	14	<5	6	76
29	112440	0.4	1.87	10	48	<1	<5	0.31	<1	21	30	32	4.97	<5	0.05	10	68	0.80	645	2	0.03	40	620	30	0.04	<5	3	<10	<5	34	<0.01	<5	20	<5	4	128
30	112441	<0.2	2.58	10	100	<1	<5	0.25	<1	23	36	28	5.88	<5	0.05	10	74	0.89	635	2	0.03	47	580	36	0.03	<5	3	<10	<5	28	<0.01	<5	22	<5	4	134
31	112442	<0.2	1.71	15	40	<1	<5	0.24	<1	21	24	34	4.87	<5	0.04	12	48	0.59	555	2	0.03	34	410	27	0.03	<5	3	<10	<5	40	<0.01	<5	20	<5	4	112
32	112443	0.6	1.47	10	86	1	<5	0.43	<1	21	22	76	3.80	<5	0.15	6	40	0.64	745	3	0.03	39	890	42	0.10	<5	3	<10	<5	40	<0.01	<5	18	<5	8	132
33	112444	<0.2	1.99	5	42	<1	<5	0.20	<1	25	32	30	5.13	<5	0.04	10	66	0.86	765	2	0.03	43	490	30	0.03	<5	2	<10	<5	20	<0.01	<5	22	<5	4	122
34	112446	<0.2	1.62	10	62	<1	<5	0.35	<1	23	24	52	4.31	<5	0.08	10	58	0.68	780	3	0.03	36	860	36	0.07	<5	3	<10	<5	46	<0.01	<5	20	<5	7	112
35	112448	<0.2	1.96	5	42	<1	<5	0.16	<1	27	32	26	5.06	<5	0.02	12	64	0.91	885	2	0.03	45	480	30	0.02	<5	2	<10	<5	16	<0.01	<5	22	<5	3	126

9-Nov-11

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2011-1872R

Anthill Resources Ltd.

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112399	<0.2	1.47	10	84	<1	<5	0.43	<1	18	28	34	4.19	<5	0.07	14	36	0.68	800	3	0.03	34	770	21	0.08	<5	3	<10	<5	48	<0.01	<5	24	<5	6	104
10	112410	<0.2	1.38	5	136	2	<5	0.24	<1	21	20	36	3.88	<5	0.10	4	34	0.46	585	2	0.03	31	360	33	0.05	<5	4	<10	<5	46	<0.01	<5	20	<5	8	96
19	112420	0.4	1.27	20	276	2	<5	0.26	<1	27	20	66	5.22	<5	0.10	8	28	0.48	1210	5	0.03	42	730	42	0.05	<5	6	<10	<5	36	<0.01	<5	28	<5	8	144
28	112439	0.2	1.43	5	38	<1	<5	0.85	<1	27	20	46	3.08	<5	0.12	8	42	0.54	700	1	0.03	28	790	42	0.16	<5	2	<10	<5	110	<0.01	<5	14	<5	6	74
Standard:																																				
TILL3		1.6	1.11	85	42	<1	<5	0.55	<1	14	62	20	2.02	<5	0.04	16	18	0.60	315	1	0.04	32	460	21	0.01	<5	4	<10	<5	16	0.07	<5	40	<5	7	42

NM/EL
df/1_1871S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1873

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

14-Nov-11

No. of samples received: 20
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M10
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112449	5
2	112450	10
3	112451	5
4	112454	5
5	112455	5
6	112460	5
7	112461	10
8	112462	<5
9	112468	45
10	112473	50
11	112476	10
12	112477	5
13	112478	5
14	112479	5
15	112480	<5
16	112481	5
17	112482	5
18	112483	<5
19	112484	<5
20	112487	5

QC DATA:

Repeat:

2	112450	5
9	112468	55
11	112476	5
19	112484	<5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AK11-1873

14-Nov-11

ET #.	Tag #	Au (ppb)
Standard:		
OXE86		610

FA Geochem/AA Finish

NM/EL
XLS/11

ECO TECH LABORATORY LTD.
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9-Nov-11

Stewart Group
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10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2011-1873

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 20
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M10
Submitted by: L. Crittenden

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112449	0.2	1.91	10	70	<1	<5	0.43	<1	25	28	42	4.89	<5	0.06	6	58	0.78	765	3	0.03	41	650	39	0.06	<5	3	<10	<5	40	<0.01	<5	18	<5	6	130
2	112450	0.2	2.05	10	56	1	<5	0.26	<1	29	30	48	5.14	<5	0.07	6	60	0.82	680	2	0.03	41	590	39	0.06	<5	3	<10	<5	24	<0.01	<5	20	<5	4	122
3	112451	<0.2	1.52	15	106	<1	<5	0.38	<1	26	38	28	5.22	<5	0.05	14	38	0.80	825	2	0.03	38	710	27	0.04	<5	5	<10	<5	38	0.08	<5	38	<5	5	110
4	112454	0.2	1.70	10	90	<1	<5	0.53	<1	22	26	50	4.41	<5	0.08	6	52	0.73	785	3	0.03	39	710	36	0.08	<5	3	<10	<5	46	<0.01	<5	18	<5	7	152
5	112455	0.4	1.82	15	90	1	<5	0.36	<1	22	28	60	4.59	<5	0.09	8	52	0.73	795	3	0.03	40	650	36	0.06	<5	3	<10	<5	46	<0.01	<5	20	<5	7	134
6	112460	<0.2	0.62	10	92	<1	<5	>10	2	8	8	28	1.11	<5	0.06	2	28	0.62	325	2	0.03	17	400	9	0.35	<5	1	<10	<5	438	<0.01	<5	6	<5	4	76
7	112461	0.4	1.72	25	114	<1	<5	0.85	<1	18	18	42	3.45	<5	0.15	6	34	0.44	1165	2	0.04	26	670	33	0.17	<5	3	<10	<5	88	<0.01	<5	16	<5	10	92
8	112462	<0.2	2.17	5	28	<1	<5	0.10	<1	23	32	26	5.67	<5	0.02	14	74	0.91	600	2	0.03	42	340	36	0.03	<5	2	<10	<5	14	<0.01	<5	18	<5	4	120
9	112468	<0.2	1.54	10	56	<1	<5	2.00	<1	24	22	28	4.02	<5	0.06	10	48	1.49	790	1	0.03	33	370	33	0.03	<5	3	<10	<5	52	<0.01	<5	16	<5	7	112
10	112473	0.6	3.83	<5	138	<1	<5	0.27	<1	80	634	438	>10	<5	0.07	20	10	0.15	790	4	0.04	209	430	36	0.03	10	41	<10	<5	14	0.25	<5	236	<5	8	154
11	112476	0.4	1.44	15	66	<1	<5	0.55	<1	20	22	56	3.78	<5	0.06	8	46	0.79	400	7	0.03	42	840	33	0.06	<5	3	<10	<5	70	<0.01	<5	22	<5	8	174
12	112477	<0.2	1.78	15	56	<1	<5	0.43	<1	21	24	44	4.34	<5	0.06	8	58	0.84	465	4	0.03	41	800	36	0.06	<5	3	<10	<5	38	<0.01	<5	22	<5	7	150
13	112478	<0.2	2.02	10	28	<1	<5	0.15	<1	22	30	26	5.24	<5	0.03	8	68	0.91	700	2	0.03	41	300	33	0.04	<5	2	<10	<5	18	<0.01	<5	18	<5	4	118
14	112479	<0.2	1.84	20	46	<1	<5	0.32	<1	21	26	34	4.53	<5	0.07	14	50	0.76	555	2	0.03	36	430	33	0.04	<5	2	<10	<5	40	<0.01	<5	20	<5	5	108
15	112480	<0.2	1.47	10	116	1	<5	0.68	<1	16	20	26	3.91	<5	0.08	6	26	0.49	550	2	0.03	29	480	30	0.08	<5	5	<10	<5	84	<0.01	<5	16	<5	7	108
16	112481	<0.2	1.02	10	36	<1	<5	7.59	<1	15	14	24	3.15	<5	0.04	12	34	1.97	420	<1	0.03	27	520	27	0.07	<5	2	<10	<5	262	<0.01	<5	12	<5	6	104
17	112482	<0.2	0.62	15	50	<1	<5	4.48	<1	10	10	20	2.42	<5	0.12	8	24	1.86	335	<1	0.03	20	810	27	0.07	<5	2	<10	<5	80	<0.01	<5	8	<5	8	108
18	112483	0.4	3.83	5	230	2	<5	2.27	<1	60	230	60	7.02	<5	0.32	56	56	4.73	1165	3	0.07	116	3810	24	0.04	5	9	<10	<5	220	0.57	<5	188	<5	15	110
19	112484	0.2	2.82	10	204	2	<5	1.44	<1	42	122	44	5.50	<5	0.16	32	50	2.29	1030	3	0.04	70	2010	33	0.04	<5	7	<10	<5	132	0.36	<5	108	<5	11	102
20	112487	<0.2	0.65	20	42	<1	<5	1.24	<1	18	12	30	3.53	<5	0.06	6	26	0.69	465	1	0.02	32	580	33	0.06	<5	3	<10	<5	52	<0.01	<5	12	<5	8	94
QC DATA:																																				
Repeat:																																				
1	112449	0.2	1.89	10	68	<1	<5	0.42	<1	26	28	42	4.86	<5	0.06	8	58	0.77	755	3	0.03	41	630	39	0.06	<5	3	<10	<5	40	<0.01	<5	18	<5	6	130
11	112476	0.4	1.43	15	66	<1	<5	0.54	<1	19	22	56	3.76	<5	0.05	8	44	0.79	395	7	0.03	42	830	33	0.06	<5	3	<10	<5	68	<0.01	<5	22	<5	8	176
Standard:																																				
TILL3		1.6	1.08	85	42	<1	<5	0.56	<1	14	60	20	1.96	<5	0.09	16	16	0.58	315	1	0.04	32	450	21	0.01	<5	4	<10	<5	16	0.07	<5	38	<5	7	40

NM/EL
df/1_1871S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1883

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

14-Nov-11

No. of samples received: 20
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M12
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112525	5
2	112527	<5
3	112531	<5
4	112532	5
5	112533	5
6	112535	5
7	112536	<5
8	112539	<5
9	112540	<5
10	112541	10
11	112542	5
12	112543	5
13	112544	5
14	112545	5
15	112547	50
16	112548	5
17	112551	<5
18	112554	5
19	112555	5
20	112560	<5

QC DATA:
Repeat:

1	112525	<5
10	112541	5
19	112555	10

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AK11-1883 14-Nov-11

ET #.	Tag #	Au (ppb)
Standard:		
OXE86		610

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
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NM/EL
XLS/11

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10-Nov-11

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V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2011-1883

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 20
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M12
Submitted by: L. Crittenden

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112525	0.2	2.02	10	220	2	<5	0.90	<1	31	70	30	4.86	<5	0.12	22	36	1.16	1085	2	0.03	45	1380	27	0.03	<5	6	<10	<5	62	0.25	<5	74	<5	8	94
2	112527	0.4	2.25	10	230	2	<5	1.06	<1	35	114	30	5.44	<5	0.12	30	36	1.65	1005	2	0.03	55	1860	24	0.02	<5	7	<10	<5	74	0.36	<5	106	<5	9	90
3	112531	0.4	1.65	10	160	2	<5	0.58	<1	26	40	32	4.36	<5	0.11	8	36	0.68	870	2	0.03	36	630	39	0.05	<5	5	<10	<5	48	0.02	<5	30	<5	8	92
4	112532	0.4	2.33	5	170	1	<5	1.76	<1	36	104	30	4.52	<5	0.27	30	30	1.71	760	2	0.05	52	2070	24	0.15	<5	6	<10	<5	104	0.39	<5	102	<5	10	90
5	112533	0.2	1.34	10	138	1	<5	0.16	<1	22	22	34	4.25	<5	0.09	6	30	0.46	960	2	0.03	26	420	39	0.04	<5	4	<10	<5	22	<0.01	<5	18	<5	5	82
6	112535	0.4	3.01	5	258	2	<5	2.10	<1	48	230	62	5.84	<5	0.18	50	52	3.64	1095	3	0.04	107	2790	18	0.13	5	8	<10	<5	144	0.48	<5	160	<5	13	92
7	112536	0.4	2.79	5	242	2	<5	1.76	<1	44	210	48	5.48	<5	0.47	48	48	2.74	920	3	0.05	93	2600	18	0.11	<5	8	<10	<5	116	0.54	<5	158	<5	12	106
8	112539	0.6	4.05	5	306	2	<5	2.41	<1	68	276	68	7.85	<5	0.25	58	56	5.19	1315	3	0.05	148	3750	18	0.05	<5	9	<10	<5	146	0.66	<5	202	<5	14	102
9	112540	0.4	2.77	10	320	2	<5	1.23	<1	47	236	50	5.54	<5	0.13	32	46	3.23	955	3	0.04	159	1650	24	0.03	<5	9	<10	<5	74	0.35	<5	116	<5	10	94
10	112541	0.2	1.47	<5	200	1	<5	1.43	<1	15	34	26	2.96	<5	0.13	8	30	0.63	420	<1	0.04	28	490	21	0.14	<5	5	<10	<5	86	0.03	<5	30	<5	6	80
11	112542	0.6	1.41	<5	430	1	<5	1.72	<1	14	36	58	2.71	<5	0.20	18	22	0.69	805	1	0.04	27	1070	24	0.18	<5	5	<10	<5	86	0.06	<5	34	<5	12	74
12	112543	0.4	2.18	200	300	2	<5	1.86	<1	41	124	60	5.55	55	0.22	42	34	2.20	1050	3	0.07	84	2530	24	0.07	<5	8	<10	<5	124	0.29	<5	104	<5	12	118
13	112544	0.4	1.79	380	238	2	<5	1.50	<1	25	70	54	3.83	<5	0.26	28	30	1.16	570	2	0.08	47	1370	21	0.14	<5	5	<10	<5	146	0.15	<5	88	<5	8	100
14	112545	0.4	1.92	120	334	2	<5	1.12	<1	31	84	44	4.69	<5	0.17	26	32	1.44	860	3	0.05	56	1470	24	0.07	<5	6	<10	<5	72	0.21	<5	78	<5	9	104
15	112547	0.6	3.82	<5	140	<1	<5	0.27	<1	80	638	446	>10	<5	0.08	20	10	0.15	800	4	0.05	208	430	33	0.03	10	42	<10	<5	14	0.23	<5	238	<5	8	150
16	112548	0.2	1.30	5	164	1	<5	0.58	<1	15	24	30	3.45	<5	0.16	4	26	0.50	405	1	0.03	27	390	24	0.06	<5	5	<10	<5	30	0.01	<5	28	<5	7	96
17	112551	0.2	1.63	10	302	2	<5	0.62	<1	26	76	32	4.74	<5	0.12	18	26	0.92	865	2	0.04	43	900	27	0.01	<5	6	<10	<5	42	0.18	<5	66	<5	7	76
18	112554	0.2	0.89	15	250	1	<5	0.42	<1	20	20	40	3.95	<5	0.13	8	16	0.40	880	2	0.03	32	670	24	0.07	<5	5	<10	<5	26	0.01	<5	30	<5	8	110
19	112555	<0.2	1.65	5	250	2	<5	0.62	<1	21	44	32	3.76	<5	0.19	10	30	0.75	595	2	0.04	35	600	24	0.05	<5	5	<10	<5	46	0.06	<5	50	<5	7	100
20	112560	0.6	0.64	10	286	2	<5	0.48	<1	18	14	28	2.48	<5	0.59	4	10	0.49	920	1	0.04	24	1920	30	0.15	<5	2	<10	<5	22	<0.01	<5	18	<5	9	70
QC DATA:																																				
Repeat:																																				
1	112525	<0.2	2.00	10	210	2	<5	0.86	<1	30	70	28	4.78	<5	0.12	20	36	1.16	1080	2	0.04	44	1350	30	0.03	<5	6	<10	<5	62	0.23	<5	74	<5	8	94
10	112541	0.2	1.46	<5	202	1	<5	1.47	<1	14	32	26	2.92	<5	0.14	8	30	0.63	425	1	0.04	27	500	21	0.15	<5	4	<10	<5	88	0.04	<5	30	<5	6	80
Standard:																																				
TILL3		1.6	1.11	85	42	<1	<5	0.56	<1	14	62	20	2.00	<5	0.04	16	18	0.60	315	1	0.04	32	450	21	0.04	<5	4	<10	<5	16	0.07	<5	38	<5	7	42

NM/EL
df/1_1883S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1884

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

14-Nov-11

No. of samples received: 22
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M11
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112489	<5
2	112490	<5
3	112494	<5
4	112495	<5
5	112496	5
6	112497	<5
7	112498	<5
8	121501	<5
9	112502	<5
10	112504	<5
11	112507	5
12	112508	<5
13	112509	<5
14	112510	10
15	112512	<5
16	112514	<5
17	112515	<5
18	112518	<5
19	112521	50
20	112522	<5
21	112523	5
22	112524	5

QC DATA:
Repeat:

1	112489	<5
11	112507	5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AK11-1884

14-Nov-11

ET #.	Tag #	Au (ppb)
14	112510	10
20	112522	<5

Standard:
OXE86 610

FA Geochem/AA Finish

NM/EL
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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14-Nov-11

Stewart Group
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10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2011-1884

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 22
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M11
Submitted by: L. Crittenden

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112489	<0.2	0.72	15	32	<1	<5	0.47	<1	20	14	36	4.18	<5	0.07	22	36	0.35	495	1	0.03	35	670	39	0.07	<5	3	<10	<5	48	<0.01	<5	12	<5	9	104
2	112490	<0.2	0.45	15	44	<1	<5	2.41	1	7	10	16	1.41	<5	0.19	6	12	1.11	405	<1	0.04	12	800	39	0.16	<5	2	<10	<5	114	<0.01	<5	6	<5	8	274
3	112494	0.6	3.34	5	294	2	<5	1.65	<1	49	272	56	7.13	<5	0.14	50	50	3.56	1095	3	0.07	112	3360	24	0.04	5	8	<10	<5	156	0.74	<5	164	<5	11	124
4	112495	0.4	2.89	10	178	2	<5	1.60	<1	40	162	36	5.64	<5	0.13	44	36	2.38	950	2	0.05	72	3080	24	0.05	<5	8	<10	<5	146	0.63	<5	124	<5	10	104
5	112496	0.2	2.28	15	200	2	<5	0.72	<1	37	64	72	5.45	<5	0.15	22	48	1.29	1590	4	0.05	53	1700	36	0.10	<5	6	<10	<5	74	0.31	<5	74	<5	9	144
6	112497	0.4	2.57	10	252	2	<5	1.12	<1	34	130	42	5.54	<5	0.10	32	42	1.74	815	3	0.05	62	2090	27	0.09	<5	7	<10	<5	102	0.53	<5	100	<5	9	122
7	112498	<0.2	1.81	10	330	2	<5	0.26	<1	23	38	46	4.83	<5	0.11	10	54	0.70	1400	3	0.04	40	560	48	0.05	<5	5	<10	<5	40	0.04	<5	30	<5	6	120
8	121501	0.6	3.58	<5	292	2	<5	1.71	<1	53	336	64	8.00	<5	0.14	56	54	4.28	1195	2	0.07	132	3910	21	0.04	5	8	<10	<5	176	0.72	<5	176	<5	11	120
9	112502	0.6	3.73	<5	254	2	<5	2.60	<1	56	336	62	7.86	<5	0.13	62	62	4.66	1175	3	0.07	140	4200	21	0.07	5	8	<10	<5	188	0.81	<5	182	<5	11	104
10	112504	0.2	1.60	15	156	2	<5	0.53	<1	25	42	34	4.47	<5	0.17	12	36	0.73	1235	3	0.05	35	900	39	0.09	<5	5	<10	<5	50	0.07	<5	42	<5	7	108
11	112507	0.4	2.41	15	236	2	<5	0.87	<1	30	80	52	5.06	<5	0.19	22	50	1.28	995	3	0.07	52	1500	33	0.05	<5	7	<10	<5	78	0.33	<5	90	<5	8	130
12	112508	<0.2	1.23	10	680	2	<5	0.81	<1	16	28	36	3.08	<5	0.22	4	28	0.43	885	2	0.05	24	1100	30	0.12	<5	4	<10	<5	54	0.01	<5	22	<5	5	84
13	112509	0.4	2.38	10	202	2	<5	0.95	<1	31	98	30	5.20	<5	0.13	26	38	1.31	1090	2	0.05	50	1670	30	0.05	<5	7	<10	<5	94	0.38	<5	88	<5	8	100
14	112510	0.2	1.28	25	106	1	<5	0.24	<1	21	22	40	5.44	<5	0.07	8	38	0.46	785	3	0.04	37	690	36	0.04	<5	5	<10	<5	30	<0.01	<5	16	<5	5	148
15	112512	0.2	1.72	10	272	2	<5	0.81	<1	26	110	42	4.48	<5	0.15	18	34	1.41	730	2	0.05	69	1080	27	0.05	<5	7	<10	<5	76	0.24	<5	70	<5	6	98
16	112514	<0.2	1.42	10	286	2	<5	0.43	<1	19	58	30	4.36	<5	0.12	12	26	0.67	750	2	0.04	36	670	27	0.03	<5	5	<10	<5	42	0.12	<5	52	<5	5	84
17	112515	0.4	1.23	15	406	2	<5	0.45	<1	19	32	36	3.90	<5	0.29	8	22	0.47	3375	2	0.05	28	950	33	0.09	<5	5	<10	<5	62	0.02	<5	28	<5	9	90
18	112518	0.4	3.11	10	232	2	<5	1.40	<1	40	122	50	5.97	<5	0.24	44	42	2.56	1085	2	0.06	58	3330	21	0.05	<5	8	<10	<5	146	0.62	<5	148	<5	11	124
19	112521	0.6	3.84	<5	142	<1	<5	0.24	<1	78	644	448	>10	<5	0.08	20	10	0.14	800	4	0.06	217	430	33	0.03	10	44	<10	<5	14	0.28	<5	238	<5	7	154
20	112522	<0.2	1.38	10	310	2	<5	0.43	<1	24	58	44	5.02	<5	0.13	10	30	0.68	1500	3	0.04	41	750	33	0.04	<5	6	<10	<5	48	0.07	<5	50	<5	5	112
21	112523	0.4	1.40	15	148	1	<5	0.39	<1	18	24	36	4.21	<5	0.12	8	40	0.53	725	2	0.04	33	760	33	0.07	<5	4	<10	<5	40	<0.01	<5	18	<5	6	122
22	112524	0.4	1.25	15	146	1	<5	0.38	<1	17	20	36	3.93	<5	0.10	6	34	0.45	625	3	0.04	31	890	30	0.07	<5	4	<10	<5	46	<0.01	<5	18	<5	6	128
QC DATA:																																				
Repeat:																																				
1	112489	<0.2	0.71	15	30	<1	<5	0.44	<1	19	12	34	4.09	<5	0.06	20	34	0.32	480	1	0.03	33	650	36	0.07	<5	3	<10	<5	46	<0.01	<5	12	<5	8	102
10	112504	0.2	1.57	15	156	2	<5	0.53	<1	25	40	36	4.38	<5	0.17	10	34	0.72	1255	3	0.05	34	900	42	0.09	<5	5	<10	<5	50	0.06	<5	42	<5	7	108
20	112522	0.2	1.37	10	304	2	<5	0.45	<1	24	56	44	4.95	<5	0.13	10	30	0.67	1490	3	0.04	41	760	33	0.04	<5	6	<10	<5	50	0.07	<5	50	<5	5	110
Standard:																																				
Pb129a		11.6	0.83	5	66	<1	<5	0.44	60	6	12	1420	1.62	<5	0.11	4	<2	0.67	370	2	0.04	5	420	6204	0.81	15	<1	<10	<5	32	0.05	<5	18	<5	2	>10000

NM/EL
df/1_1884S
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1885

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

14-Nov-11

No. of samples received: 21
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M13
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112563	<5
2	112564	45
3	112565	<5
4	112566	<5
5	112568	5
6	112570	<5
7	112571	<5
8	112572	<5
9	112573	<5
10	112574	<5
11	112575	15
12	112576	5
13	112577	<5
14	112578	<5
15	112579	<5
16	112580	<5
17	112581	<5
18	112584	<5
19	112585	5
20	112592	<5
21	112593	<5

QC DATA:

Repeat:

1	112563	<5
10	112574	<5
19	112585	<5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AK11-1885

14-Nov-11

ET #.	Tag #	Au (ppb)
Standard:		
OXG84		920

FA Geochem/AA Finish

NM/EL
XLS/11

ECO TECH LABORATORY LTD.
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10-Nov-11

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ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2011-1885

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 21
Sample Type: Moss
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-M13
Submitted by: L. Crittenden

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112563	<0.2	1.74	10	246	2	<5	0.30	<1	22	34	38	4.45	<5	0.12	4	42	0.67	1045	3	0.03	36	460	33	0.02	<5	6	<10	<5	28	0.01	<5	36	<5	7	108
2	112564	0.4	3.82	<5	142	<1	<5	0.27	<1	80	638	444	>10	<5	0.09	20	10	0.15	810	4	0.05	209	440	36	0.03	10	42	<10	<5	14	0.26	<5	236	<5	8	154
3	112565	<0.2	0.68	15	198	1	<5	0.21	<1	16	16	32	3.04	<5	0.15	6	10	0.26	620	1	0.02	25	370	21	0.02	<5	4	<10	<5	14	<0.01	<5	20	<5	6	72
4	112566	0.2	1.09	15	156	1	<5	0.41	<1	19	18	38	4.04	<5	0.12	8	22	0.46	690	3	0.03	32	880	24	0.05	<5	5	<10	<5	28	<0.01	<5	30	<5	8	130
5	112568	0.2	1.07	10	242	1	<5	0.47	<1	14	18	32	2.75	<5	0.23	6	20	0.42	445	2	0.03	28	780	21	0.06	<5	3	<10	<5	24	<0.01	<5	26	<5	9	104
6	112570	0.2	1.09	15	280	1	<5	0.56	<1	21	28	34	4.23	<5	0.12	10	20	0.65	815	2	0.03	33	720	24	0.08	<5	5	<10	<5	28	0.05	<5	38	<5	7	114
7	112571	0.2	1.31	10	262	1	<5	0.42	<1	21	34	34	4.15	<5	0.11	10	26	0.63	995	2	0.03	33	670	27	0.04	<5	5	<10	<5	28	0.06	<5	40	<5	6	96
8	112572	0.2	2.24	15	382	2	<5	0.84	<1	29	88	40	4.89	<5	0.15	18	42	1.20	1310	2	0.04	51	1100	33	0.04	<5	7	<10	<5	62	0.19	<5	76	<5	9	90
9	112573	<0.2	1.75	10	300	2	<5	0.46	<1	26	54	30	4.46	<5	0.12	14	34	0.90	1210	2	0.04	39	770	27	0.02	<5	6	<10	<5	40	0.10	<5	50	<5	6	88
10	112574	0.2	1.17	10	230	2	<5	0.37	<1	20	26	40	3.66	<5	0.19	8	24	0.51	860	2	0.03	31	550	24	0.04	<5	5	<10	<5	28	0.02	<5	34	<5	6	96
11	112575	0.6	1.02	20	262	1	<5	1.12	1	18	16	44	3.42	<5	0.15	4	20	0.82	485	7	0.03	38	680	24	0.20	<5	5	<10	<5	34	<0.01	<5	34	<5	8	202
12	112576	0.2	1.12	10	186	1	<5	0.54	<1	13	18	30	2.84	<5	0.17	6	20	0.50	355	4	0.03	28	730	21	0.07	<5	4	<10	<5	32	<0.01	<5	28	<5	8	120
13	112577	0.2	1.11	20	258	1	<5	0.34	<1	24	20	46	4.52	<5	0.15	10	24	0.45	985	3	0.03	36	840	36	0.09	<5	5	<10	<5	28	<0.01	<5	30	<5	9	130
14	112578	0.4	1.44	15	246	1	<5	0.47	<1	22	24	50	4.42	<5	0.14	12	28	0.64	1005	4	0.04	39	950	33	0.09	<5	5	<10	<5	28	0.02	<5	38	<5	9	144
15	112579	0.2	0.91	20	172	2	<5	0.24	<1	25	20	50	5.08	<5	0.13	6	18	0.40	1125	2	0.03	35	450	33	0.03	<5	6	<10	<5	20	<0.01	<5	28	<5	7	112
16	112580	<0.2	1.43	10	230	1	<5	0.39	<1	20	34	32	4.06	<5	0.12	10	30	0.66	915	2	0.03	34	650	27	0.03	<5	5	<10	<5	26	0.05	<5	38	<5	7	98
17	112581	0.2	0.97	20	182	2	<5	0.23	<1	24	22	46	4.97	<5	0.15	6	20	0.40	1225	3	0.03	36	510	36	0.04	<5	5	<10	<5	20	<0.01	<5	30	<5	7	118
18	112584	<0.2	1.21	10	244	1	<5	0.63	<1	15	28	28	2.89	<5	0.18	10	22	0.55	405	2	0.04	28	750	21	0.06	<5	4	<10	<5	32	0.04	<5	34	<5	8	94
19	112585	<0.2	0.81	15	182	2	<5	0.18	<1	22	24	36	4.65	<5	0.13	4	16	0.33	885	2	0.03	30	400	30	0.03	<5	5	<10	<5	16	<0.01	<5	32	<5	6	96
20	112592	0.2	0.99	25	200	1	<5	0.77	<1	19	20	38	3.79	<5	0.17	8	20	0.55	715	2	0.03	32	780	24	0.10	<5	4	<10	<5	40	0.02	<5	28	<5	8	102
21	112593	<0.2	1.33	10	222	1	<5	0.43	<1	20	32	32	4.02	<5	0.12	10	26	0.64	915	2	0.03	32	640	24	0.04	<5	5	<10	<5	28	0.05	<5	38	<5	6	94
QC DATA:																																				
Repeat:																																				
1	112563	0.2	1.78	10	242	2	<5	0.29	<1	22	34	38	4.43	<5	0.12	4	42	0.68	1010	2	0.03	36	440	30	0.02	<5	6	<10	<5	28	0.01	<5	34	<5	6	106
10	112574	0.2	1.19	10	228	2	<5	0.38	<1	20	26	40	3.72	<5	0.19	8	24	0.52	875	2	0.03	32	540	27	0.04	<5	5	<10	<5	28	0.02	<5	34	<5	6	98
Standard:																																				
TILL3		1.6	1.11	85	42	<1	<5	0.56	<1	14	62	20	2.01	<5	0.04	16	18	0.60	315	1	0.04	32	450	21	0.01	<5	4	<10	<5	16	0.07	<5	38	<5	7	40

NM/EL
df/1_1883S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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

To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23-JAN-2012
Account: ANTRES

CERTIFICATE VA12004641

Project: AW11-8226

P.O. No.: AP01-2A

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 10-JAN-2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 23- JAN- 2012
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Project: AW11- 8226

CERTIFICATE OF ANALYSIS VA12004641

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg .02	Au- ST43 Au ppm 0.0001	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
112001		0.04	NSS	0.05	0.65	108.5	<0.2	<10	60	0.76	0.42	0.13	0.05	9.08	18.6	13
112002		0.04	0.0040	0.09	0.83	18.7	<0.2	<10	70	1.11	0.40	0.27	0.15	8.77	28.9	11
112003		0.04	0.0329	0.06	0.89	19.9	<0.2	<10	60	0.75	0.36	0.10	0.09	6.09	14.6	16
112004		0.04	0.0015	0.06	0.74	21.0	<0.2	<10	80	0.89	0.45	0.09	0.07	6.94	24.2	16
112005		0.04	0.0012	0.05	0.71	15.8	<0.2	<10	80	1.15	0.46	0.08	0.07	10.25	20.1	15
112006		0.04	0.0017	0.04	0.48	28.3	<0.2	<10	140	1.12	0.44	0.06	0.04	9.92	24.7	14
112007		0.04	0.0023	0.04	0.49	25.7	<0.2	<10	120	1.00	0.41	0.08	0.04	9.04	21.5	13
112008		0.04	0.0018	0.05	0.62	20.0	<0.2	<10	80	0.83	0.38	0.13	0.05	7.73	20.4	14
112009		0.04	0.0037	0.06	0.93	16.0	<0.2	<10	50	0.79	0.39	0.71	0.05	9.46	15.2	15
112010		0.02	0.0055	0.05	0.77	22.7	<0.2	<10	50	0.67	0.32	0.15	0.05	8.02	15.4	14
112011		0.04	0.0079	0.05	0.65	101.0	<0.2	<10	60	0.75	0.42	0.14	0.04	8.84	18.6	13
112012		0.02	0.0072	0.04	0.65	103.0	<0.2	<10	60	0.75	0.40	0.13	0.05	8.80	18.2	14
112013		0.02	0.0022	0.11	0.90	5.3	<0.2	<10	200	0.56	0.27	0.93	0.16	7.70	11.2	76
112014		0.04	0.0028	0.05	0.62	33.6	<0.2	<10	60	0.68	0.50	0.16	0.04	10.45	18.6	14
112015		0.04	0.0008	0.06	0.47	13.6	<0.2	<10	40	0.77	0.47	0.46	0.05	11.85	16.8	8
112016		Empty Bag														
112017		0.04	0.0019	0.05	0.67	26.7	<0.2	<10	60	0.65	0.41	0.15	0.06	10.80	17.9	14
112018		0.04	0.0015	0.06	1.17	12.9	<0.2	<10	90	0.88	0.35	0.14	0.06	9.54	22.3	21
112019		0.04	NSS	0.05	1.71	9.4	<0.2	<10	90	1.08	0.41	0.10	0.05	10.75	25.7	27
112020		0.02	NSS	0.06	1.32	8.3	<0.2	<10	80	0.59	0.21	0.43	0.14	15.15	14.4	23
112021		0.02	0.0015	0.05	1.27	12.2	<0.2	<10	50	0.99	0.33	0.12	0.06	12.25	18.9	21
112022		0.04	0.0113	0.10	1.36	7.8	<0.2	<10	130	0.56	0.28	0.21	0.10	6.51	13.4	20
112023		0.04	0.0007	0.06	2.11	2.6	<0.2	<10	20	0.36	0.25	0.12	0.04	26.9	16.5	29
112024		0.04	0.0010	0.05	2.12	5.3	<0.2	<10	20	0.42	0.31	0.09	0.06	29.5	18.1	29
112025		0.02	0.0055	0.44	1.95	19.1	<0.2	<10	320	0.63	0.30	0.42	21.3	38.8	238	20
112026		0.04	0.0011	0.07	2.03	5.5	<0.2	<10	40	0.39	0.24	0.13	0.22	31.6	20.8	29
112027		0.04	0.0008	0.07	2.09	4.8	<0.2	<10	30	0.38	0.25	0.13	0.14	37.5	18.6	30
112028		0.02	0.0057	0.67	0.60	29.1	<0.2	<10	210	0.75	0.10	8.88	2.23	41.7	10.7	14
112029		0.04	0.0013	0.28	0.76	15	<0.2	<10	230	0.56	0.10	11.75	0.98	33.6	15.0	12
112030		0.04	0.0014	0.05	0.66	19.4	<0.2	<10	40	0.72	0.31	0.17	0.05	9.00	19.2	13
112031		0.04	0.0003	0.33	0.52	12	<0.2	<10	480	0.61	0.08	10.05	14.15	26.2	17.3	22
112032		0.04	0.0005	0.17	0.59	9.7	<0.2	<10	260	0.54	0.15	6.69	1.85	19.80	15.2	15
112033		0.04	0.0008	0.30	0.73	46.6	<0.2	<10	330	1.66	0.17	0.85	8.67	15.45	44.1	8
112034		0.02	0.0010	0.12	0.67	8.9	<0.2	<10	110	0.67	0.30	0.23	0.22	27.6	14.9	9
112035		0.04	0.0007	0.06	1.31	7.2	<0.2	<10	40	0.44	0.22	3.94	0.18	15.30	17.6	17

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

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AW11- 8226

CERTIFICATE OF ANALYSIS VA12004641

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112001		2.26	37.5	4.84	2.35	0.11	0.04	0.06	0.037	0.03	4.1	14.1	0.37	609	0.48	0.01
112002		7.08	40.1	3.89	2.36	0.09	0.05	0.05	0.026	0.05	3.7	21.9	0.22	1030	0.48	0.01
112003		1.38	30.7	4.36	3.16	0.09	0.04	0.04	0.032	0.03	2.9	16.5	0.26	538	0.51	0.01
112004		2.85	47.5	5.83	2.71	0.12	0.03	0.08	0.038	0.03	2.8	13.3	0.40	993	0.71	0.01
112005		3.64	41.7	5.09	2.51	0.13	0.03	0.05	0.046	0.03	4.8	12.1	0.28	652	1.05	0.01
112006		3.78	39.6	5.48	1.89	0.12	0.04	0.10	0.046	0.03	4.7	6.5	0.25	1000	0.55	0.01
112007		3.02	37.2	5.42	1.82	0.11	0.03	0.08	0.046	0.03	4.3	7.1	0.27	840	0.58	0.01
112008		2.22	36.9	5.00	2.30	0.11	0.03	0.07	0.038	0.03	3.4	12.8	0.38	779	0.53	0.01
112009		2.05	44.8	3.52	3.20	0.10	0.05	0.03	0.022	0.03	4.5	25.6	0.61	385	0.42	0.01
112010		2.19	31.7	3.96	2.79	0.09	0.04	0.03	0.025	0.03	3.7	18.4	0.31	450	0.34	0.01
112011		2.28	35.5	4.87	2.32	0.11	0.04	0.08	0.038	0.03	3.9	13.6	0.37	617	0.50	0.01
112012		2.20	40.4	4.79	2.32	0.11	0.04	0.07	0.037	0.03	3.8	13.7	0.37	608	0.45	0.01
112013		1.41	18.1	2.95	2.62	0.06	0.05	0.04	0.026	0.05	3.7	15.3	0.23	1480	8.75	0.01
112014		2.02	37.1	5.40	2.23	0.11	0.04	0.06	0.044	0.03	5.2	11.8	0.52	716	0.47	0.01
112015		3.61	40.1	3.63	1.62	0.10	0.03	0.05	0.024	0.04	4.3	13.5	0.18	538	0.35	0.01
112016																
112017		1.67	42.7	5.18	2.42	0.12	0.03	0.05	0.041	0.02	5.4	13.8	0.50	700	0.60	0.01
112018		2.97	37.8	5.11	4.19	0.13	0.04	0.04	0.035	0.03	4.2	28.5	0.45	770	0.49	<0.01
112019		4.00	46.2	4.72	6.41	0.14	0.04	0.02	0.028	0.03	4.4	44.6	0.58	914	0.47	<0.01
112020		0.91	22.5	3.81	4.17	0.12	0.05	0.03	0.022	0.03	6.9	30.4	0.53	565	0.90	0.01
112021		3.35	37.6	4.02	4.70	0.11	0.04	0.02	0.029	0.04	4.9	29.5	0.39	647	0.52	0.01
112022		1.13	21.8	4.15	4.29	0.10	0.06	0.04	0.027	0.03	3.4	30.2	0.42	428	0.50	0.01
112023		0.89	19.8	4.26	6.38	0.15	0.05	0.01	0.012	0.03	12.4	58.2	0.80	392	0.28	<0.01
112024		0.94	28.6	4.64	6.61	0.17	0.06	0.01	0.013	0.02	13.9	61.0	0.77	561	0.33	<0.01
112025		1.73	179.0	5.34	6.04	0.23	0.09	0.18	0.020	0.07	19.5	36.1	0.61	15350	10.00	0.01
112026		0.77	29.2	4.52	6.37	0.17	0.06	0.02	0.013	0.03	15.1	55.9	0.78	842	0.84	<0.01
112027		0.75	27.9	4.48	6.67	0.18	0.05	0.02	0.014	0.02	17.7	59.1	0.81	588	0.69	<0.01
112028		1.62	76.7	2.51	2.29	0.13	0.07	0.09	0.026	0.14	20.9	11.8	1.26	195	6.31	0.01
112029		0.99	46.6	2.02	2.62	0.12	0.08	0.05	0.020	0.10	16.8	20.7	1.51	331	4.12	0.01
112030		2.10	35.5	4.47	2.29	0.11	0.03	0.05	0.029	0.03	3.4	12.9	0.34	578	0.44	<0.01
112031		0.83	58.3	1.89	1.47	0.12	0.11	0.09	0.025	0.08	15.3	4.8	1.20	235	9.30	0.02
112032		1.11	27.7	2.29	1.98	0.08	0.06	0.06	0.023	0.07	9.3	13.0	1.62	434	3.43	0.02
112033		1.33	45.0	3.29	1.21	0.13	0.07	0.07	0.029	0.06	6.6	6.1	0.23	903	13.25	0.01
112034		1.69	21.2	2.98	2.04	0.10	0.04	0.04	0.019	0.06	12.4	15.9	0.23	228	0.89	<0.01
112035		0.92	23.6	3.48	3.96	0.12	0.05	0.02	0.025	0.03	6.7	33.7	0.70	495	0.85	0.01

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CERTIFICATE OF ANALYSIS VA12004641

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
112001		0.11	28.1	270	31.4	3.0	<0.001	0.07	1.51	5.0	0.3	0.2	15.2	<0.01	0.03	4.3
112002		0.16	42.2	370	29.6	6.9	<0.001	0.05	1.12	3.9	0.6	0.3	28.6	<0.01	0.04	3.4
112003		0.15	23.9	290	26.4	5.0	<0.001	0.02	0.91	3.7	0.3	0.7	19.8	<0.01	0.03	3.0
112004		0.13	36.5	290	39.2	3.6	<0.001	0.07	2.09	5.4	0.3	0.2	18.2	<0.01	0.03	4.6
112005		0.13	29.1	410	24.7	3.8	<0.001	0.03	0.59	5.7	0.3	0.2	16.2	<0.01	0.04	3.9
112006		0.11	26.5	340	35.3	2.9	<0.001	0.02	3.27	6.1	0.3	0.2	9.7	<0.01	0.03	4.5
112007		0.12	25.5	320	27.8	2.8	<0.001	0.03	1.85	5.8	0.2	0.2	11.3	<0.01	0.03	4.1
112008		0.12	29.1	280	27.8	2.9	<0.001	0.06	1.53	5.2	0.3	0.2	13.4	<0.01	0.03	3.9
112009		0.13	27.8	360	30.0	4.0	<0.001	0.03	1.11	3.4	0.5	0.2	24.8	<0.01	0.03	3.7
112010		0.13	23.3	250	24.5	3.7	<0.001	0.04	1.01	3.8	0.3	0.2	20.9	<0.01	0.02	3.3
112011		0.11	27.7	270	27.0	3.0	<0.001	0.07	1.47	5.0	0.3	<0.2	15.4	<0.01	0.03	4.2
112012		0.10	27.6	270	25.3	2.9	<0.001	0.07	1.52	4.9	0.3	<0.2	14.5	<0.01	0.03	4.1
112013		0.25	56.3	620	17.2	7.6	0.001	0.14	0.21	3.7	0.8	0.3	47.8	<0.01	0.03	2.1
112014		0.08	29.0	270	24.9	2.6	<0.001	0.10	1.15	5.7	0.2	<0.2	19.8	<0.01	0.03	4.6
112015		0.07	27.5	300	28.8	3.6	<0.001	0.06	0.66	3.4	0.4	0.2	35.9	<0.01	0.04	4.9
112016																
112017		0.11	28.6	300	22.4	2.7	<0.001	0.07	1.03	5.4	0.3	<0.2	19.6	<0.01	0.04	4.3
112018		0.16	37.0	320	31.1	4.2	<0.001	0.03	0.47	4.8	0.4	0.2	29.5	<0.01	0.02	3.3
112019		0.14	39.8	240	36.9	4.9	<0.001	0.01	0.44	4.2	0.3	0.3	23.9	<0.01	0.02	3.9
112020		0.55	28.0	650	18.3	4.0	0.001	0.04	0.41	2.9	0.9	0.2	33.1	<0.01	0.03	2.8
112021		0.22	32.4	320	31.0	5.6	<0.001	0.02	0.64	3.7	0.3	0.3	18.3	<0.01	0.02	3.1
112022		0.19	28.3	360	17.8	4.6	<0.001	0.03	0.35	3.5	0.3	0.2	20.8	<0.01	0.02	2.1
112023		0.07	38.9	330	15.6	2.4	<0.001	0.02	0.15	2.0	0.3	0.2	15.0	<0.01	0.01	7.5
112024		0.07	39.0	320	22.0	2.2	<0.001	0.02	0.21	2.3	0.3	<0.2	13.7	<0.01	0.02	8.8
112025		0.17	481	1400	29.9	5.6	0.001	0.09	2.70	2.9	2.6	<0.2	60.8	0.01	0.08	5.0
112026		0.12	40.7	380	17.5	2.5	<0.001	0.02	0.32	2.1	0.4	<0.2	16.3	<0.01	0.02	7.4
112027		0.13	41.6	410	17.3	2.4	<0.001	0.02	0.30	2.2	0.3	<0.2	16.4	<0.01	0.02	8.1
112028		0.24	39.8	3310	22.2	9.1	0.004	0.18	3.50	4.5	3.7	0.2	162.0	<0.01	0.05	4.2
112029		0.26	29.3	1950	18.1	6.9	0.003	0.12	1.69	4.3	1.8	0.2	345	<0.01	0.04	3.9
112030		0.11	30.1	280	24.1	3.4	<0.001	0.06	1.25	4.2	0.3	0.2	16.5	<0.01	0.02	3.6
112031		0.32	129.0	1660	8.1	6.0	0.032	0.17	3.12	5.1	3.4	0.3	383	0.01	0.04	3.8
112032		0.13	42.3	860	17.6	4.7	0.007	0.14	1.60	3.7	1.3	0.2	148.5	<0.01	0.02	4.0
112033		0.07	240	750	26.0	6.3	0.009	0.09	3.36	3.3	4.3	0.2	63.6	0.01	0.06	3.5
112034		0.09	23.8	450	36.0	6.3	<0.001	0.03	0.48	2.3	0.5	0.2	24.7	<0.01	0.02	7.2
112035		0.10	33.1	550	24.5	2.5	<0.001	0.06	0.48	3.6	0.5	<0.2	130.5	<0.01	0.02	5.1

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AW11- 8226

CERTIFICATE OF ANALYSIS VA12004641

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
112001		<0.005	0.02	0.74	12	0.05	4.24	109	2.0
112002		<0.005	0.05	0.86	11	<0.05	9.04	126	1.7
112003		<0.005	0.03	0.72	15	0.07	4.09	115	1.4
112004		<0.005	0.03	1.22	16	0.05	4.61	133	1.4
112005		<0.005	0.02	0.73	16	0.05	4.01	116	1.2
112006		<0.005	0.03	0.96	14	0.08	3.70	121	2.6
112007		<0.005	0.02	0.87	14	0.08	3.54	125	2.0
112008		<0.005	0.02	0.80	13	0.06	3.93	114	1.6
112009		<0.005	0.03	0.72	11	<0.05	5.26	92	2.0
112010		<0.005	0.02	0.82	12	<0.05	3.99	103	2.0
112011		<0.005	0.02	0.73	12	0.42	4.23	115	2.0
112012		<0.005	0.02	0.70	12	0.05	4.08	115	2.1
112013		<0.005	0.04	1.36	13	0.58	5.02	116	1.5
112014		<0.005	0.02	0.79	12	<0.05	3.81	116	2.5
112015		<0.005	0.04	0.49	7	<0.05	6.92	84	1.6
112016									
112017		<0.005	0.02	0.78	13	<0.05	3.97	119	2.0
112018		<0.005	0.02	0.85	16	<0.05	3.97	125	1.7
112019		0.005	0.03	0.89	17	<0.05	4.88	106	2.2
112020		0.006	0.02	0.67	19	<0.05	4.36	108	1.6
112021		0.006	0.03	0.79	15	<0.05	4.83	96	1.4
112022		<0.005	0.02	0.60	16	0.05	3.83	105	1.8
112023		<0.005	<0.02	1.09	16	<0.05	2.90	100	1.6
112024		<0.005	<0.02	1.11	15	<0.05	3.30	106	2.9
112025		0.005	0.23	6.23	24	0.06	26.4	2750	2.9
112026		<0.005	0.02	2.76	17	<0.05	3.73	117	2.1
112027		<0.005	0.02	1.62	17	<0.05	3.79	116	2.1
112028		<0.005	0.12	1.67	45	<0.05	17.15	289	3.0
112029		<0.005	0.08	1.40	31	<0.05	14.25	173	4.2
112030		<0.005	0.02	0.66	12	<0.05	4.17	104	1.4
112031		<0.005	0.34	4.48	90	0.10	22.0	526	5.5
112032		<0.005	0.16	1.14	30	<0.05	9.09	282	2.9
112033		<0.005	0.50	3.19	45	0.11	40.7	2050	1.5
112034		<0.005	0.07	0.76	11	<0.05	5.12	103	1.3
112035		<0.005	0.04	0.55	13	<0.05	6.11	105	1.9

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

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1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AW11- 8226

CERTIFICATE OF ANALYSIS VA12004641

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.
ME- MS41	Interference: Ca> 10% on ICP- MS As,ICP- AES results shown.
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24-JAN-2012
Account: ANTRES

CERTIFICATE VA12004642

Project: AK11-1766

P.O. No.: AP01-S18

This report is for 13 Silt samples submitted to our lab in Vancouver, BC, Canada on 9-JAN-2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-QC	QC Test on Received Samples
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AK11- 1766

CERTIFICATE OF ANALYSIS VA12004642

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- ST43 Au ppm 0.0001	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
112666		0.02	0.0010	0.03	0.79	25.3	<0.2	<10	130	1.38	0.44	0.11	0.07	9.21	20.6	20
112667		0.04	0.0009	0.07	0.54	11.4	<0.2	<10	100	0.71	0.20	0.15	0.11	10.45	10.4	16
112668		0.12	0.0008	0.06	0.52	15.1	<0.2	<10	150	0.74	0.24	0.22	0.09	12.10	13.8	19
112669		0.22	0.0010	0.02	0.58	14.2	<0.2	<10	170	1.49	0.37	0.12	0.05	8.54	19.9	24
112670		0.06	0.0250	0.19	4.19	3.7	<0.2	<10	150	0.69	0.17	0.32	0.09	39.6	76.8	654
112671		0.12	0.0016	0.05	0.77	7.8	<0.2	<10	220	0.98	0.28	0.49	0.06	6.65	9.9	22
112672		0.06	0.0016	0.10	0.63	27.9	<0.2	<10	180	1.56	0.48	0.18	0.29	12.20	25.7	21
112673		0.26	0.0032	0.36	1.33	24.7	<0.2	<10	130	1.10	0.31	0.38	0.79	29.1	19.5	21
112674		0.08	0.0020	0.17	1.11	17.2	<0.2	<10	150	1.20	0.36	0.21	0.72	13.25	18.5	20
112675		0.12	0.0009	0.04	1.61	8.7	<0.2	<10	120	1.32	0.48	0.11	0.06	11.00	19.9	26
112676		0.02	0.0011	0.04	0.76	22.7	<0.2	<10	130	1.31	0.42	0.11	0.06	8.71	18.6	19
112677		0.18	0.0010	0.04	0.74	22.4	<0.2	<10	120	1.29	0.40	0.10	0.06	8.94	18.0	18
112686		0.14	0.0010	0.03	0.65	13.7	<0.2	<10	290	1.71	0.40	0.14	0.06	8.16	27.6	27

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AK11- 1766

CERTIFICATE OF ANALYSIS VA12004642

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112666		3.46	47.0	4.68	2.97	0.11	0.02	0.11	0.032	0.06	3.3	17.0	0.29	835	0.63	0.01
112667		0.97	20.5	2.78	1.97	0.10	0.03	0.05	0.023	0.07	4.6	10.4	0.17	347	0.26	0.01
112668		1.06	25.8	3.45	1.94	0.10	0.03	0.07	0.027	0.08	5.1	9.0	0.19	652	0.40	0.01
112669		2.19	47.0	5.15	2.46	0.12	<0.02	0.05	0.039	0.08	3.0	9.3	0.19	1020	0.54	0.01
112670		1.29	446	14.55	21.7	0.15	0.67	0.05	0.082	0.07	17.5	7.4	0.12	812	1.43	0.02
112671		5.32	18.3	3.51	2.37	0.10	0.04	0.10	0.024	0.06	2.8	13.2	0.22	373	0.31	0.01
112672		3.27	57.8	6.67	2.27	0.12	<0.02	0.10	0.059	0.06	5.1	10.5	0.24	1300	2.12	0.01
112673		4.02	63.6	4.64	4.04	0.14	0.05	0.13	0.038	0.07	11.8	26.4	0.53	713	5.33	0.01
112674		3.07	47.1	4.66	3.31	0.13	0.02	0.10	0.030	0.05	5.4	21.4	0.37	925	2.53	0.01
112675		2.74	42.8	5.08	5.49	0.12	0.04	0.03	0.027	0.04	4.5	36.3	0.54	855	0.53	0.01
112676		3.18	42.8	4.59	2.74	0.11	<0.02	0.12	0.030	0.06	3.8	15.2	0.28	874	0.63	0.01
112677		3.29	41.9	4.57	2.66	0.11	0.02	0.06	0.029	0.06	3.2	14.3	0.26	775	0.55	0.01
112686		2.24	59.8	5.38	2.85	0.12	<0.02	0.15	0.061	0.07	2.7	11.3	0.21	1780	0.60	0.01

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Finalized Date: 24- JAN- 2012
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CERTIFICATE OF ANALYSIS VA12004642

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
112666		0.18	30.8	250	25.4	7.5	<0.001	<0.01	0.85	4.8	0.4	0.6	13.1	<0.01	0.04	2.9
112667		0.17	21.4	270	15.6	8.7	<0.001	0.01	0.21	3.1	0.8	0.4	26.0	<0.01	0.01	2.6
112668		0.14	25.4	450	17.0	9.1	<0.001	0.05	0.24	3.7	0.5	0.4	34.7	<0.01	0.03	2.3
112669		0.29	25.4	240	21.7	9.0	<0.001	<0.01	0.43	5.6	0.4	0.7	12.7	<0.01	0.03	3.2
112670		0.96	195.5	460	20.1	8.2	<0.001	0.02	0.39	45.3	0.4	2.0	15.4	<0.01	0.02	7.1
112671		0.37	15.1	250	17.0	10.5	<0.001	0.02	0.31	3.5	<0.2	0.6	16.0	<0.01	0.02	2.2
112672		0.10	37.1	500	25.3	6.0	0.001	0.01	1.01	7.0	0.9	0.4	15.8	<0.01	0.07	2.8
112673		0.13	39.3	1070	28.1	8.1	0.003	0.04	2.14	5.0	2.1	0.5	29.7	<0.01	0.03	2.9
112674		0.11	44.9	640	24.6	5.4	0.003	0.02	1.10	4.1	1.1	0.5	20.6	<0.01	0.04	3.0
112675		0.10	28.3	310	30.1	5.1	<0.001	0.01	0.35	4.3	0.8	0.5	16.4	<0.01	0.02	3.9
112676		0.17	28.9	260	24.1	7.0	0.001	<0.01	0.81	4.6	<0.2	0.5	12.5	<0.01	0.05	2.8
112677		0.17	27.9	260	25.4	7.2	<0.001	<0.01	0.75	4.5	0.2	0.5	12.3	<0.01	0.05	2.5
112686		0.26	29.9	230	17.6	7.3	<0.001	<0.01	0.32	7.5	0.2	0.8	12.0	<0.01	0.03	3.1

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Finalized Date: 24- JAN- 2012
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CERTIFICATE OF ANALYSIS VA12004642

Sample Description	Method Analyte Units LOR	ME- MS41 Ti % 0.005	ME- MS41 Tl ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0.05	ME- MS41 Y ppm 0.05	ME- MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5
112666		0.008	0.04	0.81	24	0.12	4.23	103	0.7
112667		0.007	0.06	0.51	17	<0.05	4.49	65	0.6
112668		0.005	0.06	0.36	21	<0.05	5.10	78	0.7
112669		0.012	0.05	0.68	32	0.21	3.78	109	0.5
112670		0.210	0.11	1.17	221	<0.05	7.60	172	25.8
112671		0.009	0.04	0.52	24	0.18	3.80	70	1.1
112672		<0.005	0.08	0.76	30	0.06	5.03	158	0.5
112673		0.005	0.14	1.18	33	<0.05	9.60	176	1.5
112674		0.005	0.07	1.55	25	0.05	6.28	158	0.9
112675		0.005	0.04	1.44	22	<0.05	5.49	111	1.4
112676		0.007	0.05	0.76	24	0.10	4.03	103	0.7
112677		0.007	0.05	0.69	23	0.10	3.99	102	0.5
112686		0.011	0.09	0.95	37	0.17	3.84	113	0.7

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CERTIFICATE OF ANALYSIS VA12004642

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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

To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24-JAN-2012
Account: ANTRES

CERTIFICATE VA12004643

Project: AK11-1765

P.O. No.: AP01-S17

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9-JAN-2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-QC	QC Test on Received Samples
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS VA12004643

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- ST43 Au ppm 0.0001	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
112631		0.08	0.0007	0.03	0.85	8.6	<0.2	<10	210	0.92	0.20	0.44	0.08	20.6	15.1	27
112632		0.10	0.0017	0.02	0.76	11.8	<0.2	<10	190	1.09	0.33	0.20	0.08	10.90	18.0	25
112633		0.28	0.0069	0.04	0.34	29.2	<0.2	<10	120	1.03	0.35	0.28	0.07	11.10	16.9	16
112634		0.12	0.0009	0.07	0.73	15.6	<0.2	<10	110	0.88	0.28	0.18	0.08	11.15	14.0	20
112635		0.10	0.0010	0.04	1.07	8.0	<0.2	<10	160	1.17	0.31	0.30	0.07	9.75	10.5	31
112636		0.02	0.0031	0.39	1.63	24.6	<0.2	<10	650	0.97	1.21	1.31	1.14	41.6	13.0	30
112637		0.06	0.0012	0.06	1.23	14.9	<0.2	<10	140	1.19	0.27	0.78	0.30	29.4	60.7	14
112638		0.18	0.0010	0.05	0.66	12.7	<0.2	<10	150	0.80	0.27	0.58	0.09	13.40	15.7	18
112639		0.08	0.0006	0.04	0.79	25.3	<0.2	<10	260	1.48	0.26	0.43	0.16	45.2	17.8	31
112640		0.04	0.0006	0.04	0.65	28.1	<0.2	<10	240	1.21	0.43	0.14	0.10	11.95	20.0	21
112641		0.18	0.0009	0.02	0.78	13.7	<0.2	<10	190	1.19	0.39	0.14	0.05	8.90	18.5	25
112642		0.22	0.0009	0.02	0.69	10.7	<0.2	<10	190	1.14	0.31	0.25	0.06	11.85	20.0	28
112643		0.06	0.0009	0.08	1.13	9.1	<0.2	<10	220	1.18	0.19	0.50	0.13	38.2	15.1	37
112644		0.20	0.0008	0.03	0.63	12.4	<0.2	<10	160	1.17	0.31	0.24	0.08	12.20	17.7	28
112645		0.08	0.0005	0.03	0.89	11.9	<0.2	<10	150	0.97	0.31	0.19	0.08	8.06	12.6	23
112646		0.54	0.0014	0.04	0.99	9.4	<0.2	<10	140	0.83	0.27	0.36	0.08	17.90	12.6	20
112647		0.24	0.0007	0.03	0.91	8.8	<0.2	<10	120	0.76	0.25	0.33	0.08	16.15	12.6	21
112648		0.16	0.0007	0.10	0.70	13.9	<0.2	<10	200	0.86	0.26	0.79	0.10	17.85	18.7	26
112649		0.14	0.0010	0.05	0.92	13.4	<0.2	<10	170	0.87	0.24	0.32	0.08	22.6	15.6	34
112650		0.10	0.0011	0.07	0.83	10.9	<0.2	<10	200	0.81	0.22	0.85	0.18	10.40	11.8	17
112651		0.22	0.0007	0.03	0.68	12.0	<0.2	<10	210	1.06	0.31	0.21	0.06	11.75	16.6	23
112652		0.18	0.0009	0.04	0.79	13.2	<0.2	<10	190	1.22	0.30	0.22	0.09	10.05	13.4	26
112653		0.12	0.0006	0.05	0.73	11.1	<0.2	<10	190	1.03	0.25	0.32	0.06	21.8	18.2	32
112654		0.12	0.0007	0.03	0.79	8.2	<0.2	<10	190	0.94	0.21	0.41	0.07	18.45	14.8	25
112655		0.14	0.0006	0.04	0.76	8.5	<0.2	<10	200	0.91	0.21	0.47	0.08	17.80	14.6	25
112656		0.06	0.0007	0.04	1.13	11.9	<0.2	<10	230	1.17	0.35	0.25	0.06	21.6	18.9	32
112657		0.12	0.0011	0.04	0.87	11.9	<0.2	<10	210	1.29	0.23	0.39	0.09	25.0	23.1	39
112658		0.04	0.0011	0.03	0.69	19.1	<0.2	<10	210	1.44	0.41	0.47	0.07	11.80	17.7	27
112659		0.06	0.0015	0.22	0.51	33.6	<0.2	<10	240	1.44	0.45	0.32	0.67	9.20	20.6	17
112660		0.16	0.0010	0.07	0.69	25.2	<0.2	<10	150	1.32	0.39	0.19	0.30	13.15	19.7	21
112661		0.10	0.0012	0.09	1.23	21.6	<0.2	<10	130	1.03	0.31	0.51	0.26	21.8	15.6	23
112662		0.08	0.0012	0.18	1.17	16.3	<0.2	<10	130	1.10	0.34	0.18	0.42	12.90	19.7	22
112663		0.10	0.0012	0.07	1.22	11.6	<0.2	<10	90	1.15	0.38	0.12	0.06	6.96	22.1	23
112664		0.08	0.0021	0.21	0.88	23.6	<0.2	<10	170	1.19	0.33	0.24	1.39	15.80	24.2	17
112665		0.10	0.0025	0.05	0.92	9.5	<0.2	<10	230	1.17	0.26	0.34	0.08	19.80	19.2	26

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Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112631		1.21	26.7	3.70	3.34	0.08	0.04	0.03	0.031	0.07	7.9	17.3	0.48	983	0.61	0.01
112632		1.97	38.9	4.95	2.94	0.10	0.04	0.04	0.038	0.06	3.9	14.8	0.36	1100	0.58	0.01
112633		1.71	39.8	4.47	1.76	0.09	0.03	0.21	0.036	0.08	4.2	3.7	0.10	655	0.60	0.01
112634		1.27	29.0	3.68	3.11	0.07	0.04	0.02	0.028	0.10	4.4	15.7	0.29	561	0.25	0.01
112635		2.26	25.3	4.29	3.65	0.07	0.05	0.03	0.027	0.06	4.0	23.3	0.41	494	0.63	0.01
112636		2.85	33.9	3.34	5.31	0.10	0.04	0.08	0.049	0.12	23.4	19.5	0.76	2390	6.25	0.04
112637		1.75	34.3	3.24	3.11	0.08	0.10	0.06	0.025	0.09	10.8	30.4	0.45	4140	0.80	0.01
112638		1.11	27.6	4.24	2.48	0.08	0.05	0.22	0.033	0.07	5.4	14.1	0.50	889	0.51	0.01
112639		1.51	29.8	4.70	3.37	0.11	0.04	0.06	0.044	0.10	19.6	12.6	0.42	1060	2.09	0.01
112640		2.57	42.3	6.40	2.57	0.10	0.02	0.46	0.047	0.07	4.4	10.3	0.23	1740	0.55	0.01
112641		2.25	44.8	5.45	2.93	0.10	0.04	0.03	0.038	0.06	3.2	14.7	0.34	1120	0.59	0.01
112642		1.76	44.1	4.77	2.91	0.09	0.03	0.04	0.039	0.07	4.1	13.8	0.32	1340	0.55	0.01
112643		1.48	25.9	4.21	4.56	0.10	0.07	0.05	0.041	0.10	16.4	26.3	0.53	646	0.95	0.01
112644		2.20	35.9	5.28	2.64	0.11	0.03	0.46	0.044	0.06	4.4	11.1	0.29	947	0.67	0.01
112645		3.14	28.1	4.00	3.30	0.08	0.03	0.02	0.027	0.06	2.9	22.3	0.31	733	0.53	0.01
112646		1.08	25.8	3.41	3.56	0.07	0.07	0.05	0.025	0.07	7.4	20.6	0.38	496	0.49	0.01
112647		0.92	22.2	3.52	3.14	0.07	0.06	0.03	0.024	0.06	6.5	18.6	0.37	552	0.42	0.01
112648		1.08	30.7	4.71	2.80	0.10	0.06	1.03	0.042	0.07	7.3	15.4	0.65	1160	0.64	0.02
112649		1.24	30.3	3.90	3.74	0.08	0.05	0.05	0.033	0.10	9.4	21.0	0.45	521	0.52	0.01
112650		1.33	18.5	3.85	2.58	0.06	0.04	0.16	0.027	0.06	4.3	15.8	0.26	1280	0.30	0.02
112651		1.78	37.0	4.39	2.72	0.09	0.04	5.14	0.035	0.06	4.3	14.5	0.34	976	0.53	0.01
112652		2.71	30.8	4.38	2.83	0.08	0.04	0.19	0.036	0.07	3.8	15.5	0.31	697	0.49	0.01
112653		1.68	31.6	4.36	3.19	0.09	0.05	0.05	0.036	0.08	8.8	15.2	0.51	703	0.39	0.01
112654		1.14	25.5	3.53	3.17	0.08	0.04	0.02	0.029	0.07	7.1	18.7	0.46	908	0.61	0.01
112655		1.11	25.2	3.55	3.03	0.09	0.04	0.02	0.030	0.07	7.0	17.9	0.47	911	0.62	0.01
112656		1.91	45.1	4.57	4.61	0.09	0.05	0.01	0.035	0.10	8.4	25.9	0.55	824	0.70	0.01
112657		2.72	30.7	6.04	3.48	0.12	0.05	4.49	0.055	0.07	9.6	14.0	0.41	1020	0.66	0.01
112658		2.70	45.4	4.95	2.82	0.09	0.03	0.05	0.038	0.06	4.0	14.2	0.27	1260	0.88	0.01
112659		4.87	57.9	6.54	1.60	0.11	0.04	0.16	0.059	0.06	3.7	7.1	0.24	973	3.75	0.01
112660		3.51	46.3	6.81	2.29	0.11	0.02	0.07	0.051	0.06	5.3	12.7	0.27	1120	2.12	0.01
112661		8.60	30.2	4.64	3.78	0.09	0.06	0.07	0.033	0.05	9.1	26.0	0.46	674	1.91	0.01
112662		2.75	43.9	5.13	3.68	0.11	0.02	0.05	0.028	0.05	5.6	22.4	0.44	812	2.17	0.01
112663		2.92	43.6	5.21	4.16	0.10	0.04	0.08	0.025	0.04	2.9	24.4	0.50	718	0.52	0.01
112664		3.43	55.8	4.94	2.83	0.13	0.02	0.08	0.035	0.06	6.6	18.4	0.32	1230	3.96	0.01
112665		1.47	34.9	3.83	3.67	0.11	0.04	0.04	0.025	0.08	8.0	19.4	0.44	1120	0.76	0.01

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CERTIFICATE OF ANALYSIS VA12004643

Sample Description	Method / Analyte / Units / LOR	ME- MS41 Nb ppm 0.05	ME- MS41 Ni ppm 0.2	ME- MS41 P ppm 10	ME- MS41 Pb ppm 0.2	ME- MS41 Rb ppm 0.1	ME- MS41 Re ppm 0.001	ME- MS41 S % 0.01	ME- MS41 Sb ppm 0.05	ME- MS41 Sc ppm 0.1	ME- MS41 Se ppm 0.2	ME- MS41 Sn ppm 0.2	ME- MS41 Sr ppm 0.2	ME- MS41 Ta ppm 0.01	ME- MS41 Te ppm 0.01	ME- MS41 Th ppm 0.2
112631		0.44	30.1	610	14.9	7.3	<0.001	0.06	0.19	4.0	0.2	0.5	40.9	<0.01	0.03	3.1
112632		0.29	29.2	330	18.3	7.1	<0.001	0.02	0.28	5.4	0.2	0.6	22.4	<0.01	0.04	3.3
112633		0.24	32.6	260	19.5	11.0	<0.001	0.02	0.29	5.0	0.4	0.5	24.9	<0.01	0.04	2.9
112634		0.23	27.2	330	17.6	12.7	<0.001	0.02	0.17	3.6	0.4	0.5	32.7	<0.01	0.04	3.0
112635		0.91	18.9	340	22.1	6.9	<0.001	0.02	0.26	3.9	0.4	0.7	27.9	<0.01	0.03	3.6
112636		1.30	25.2	1490	37.0	16.5	0.002	0.17	2.73	3.1	2.2	1.5	68.8	0.01	0.09	1.0
112637		0.16	93.0	480	21.3	8.6	<0.001	0.06	0.33	3.3	1.2	0.4	49.6	0.01	0.05	3.1
112638		0.48	26.4	370	20.3	7.4	<0.001	0.10	0.33	4.8	0.4	0.4	33.5	<0.01	0.03	3.0
112639		1.00	37.3	1030	18.8	9.6	<0.001	0.06	0.40	4.3	0.4	0.7	62.7	<0.01	0.05	4.0
112640		0.24	32.4	280	22.1	10.0	<0.001	0.02	0.26	6.0	0.3	0.6	15.4	<0.01	0.04	2.9
112641		0.23	30.1	260	20.9	7.0	<0.001	0.01	0.32	5.8	0.2	0.6	14.2	<0.01	0.04	3.4
112642		0.33	30.9	360	15.3	7.5	<0.001	0.04	0.23	5.8	0.2	0.7	27.9	<0.01	0.04	3.2
112643		0.82	33.7	1220	16.8	15.4	<0.001	0.04	0.21	4.5	0.7	0.6	85.4	<0.01	0.04	2.1
112644		0.33	28.3	420	19.6	7.8	<0.001	0.02	0.38	5.6	0.2	0.7	22.3	<0.01	0.04	3.3
112645		0.33	20.9	270	20.4	8.6	<0.001	0.01	0.40	3.7	0.3	0.6	14.7	<0.01	0.04	2.5
112646		0.78	22.9	400	18.9	7.3	<0.001	0.03	0.46	3.6	0.4	0.5	25.1	<0.01	0.03	3.7
112647		0.73	21.8	370	17.5	6.2	<0.001	0.02	0.41	3.0	0.3	0.4	20.4	<0.01	0.02	3.7
112648		0.54	32.9	490	19.2	6.3	<0.001	0.14	0.34	5.9	0.3	0.5	44.5	<0.01	0.03	3.3
112649		0.44	35.9	540	17.0	10.9	<0.001	0.04	0.27	4.9	0.5	0.5	36.9	<0.01	0.05	3.5
112650		0.46	16.9	450	17.3	10.5	0.001	0.09	0.22	3.5	0.6	0.4	32.8	<0.01	0.03	2.4
112651		0.32	27.0	350	19.7	6.6	<0.001	0.05	0.27	5.2	0.2	0.6	21.7	<0.01	0.03	3.5
112652		0.52	21.7	310	19.3	8.9	<0.001	0.02	0.31	4.9	0.5	0.7	17.9	<0.01	0.04	3.0
112653		0.73	32.1	550	16.1	10.4	<0.001	0.04	0.22	5.3	0.4	0.6	36.1	<0.01	0.04	3.6
112654		0.43	29.2	560	14.8	6.9	<0.001	0.05	0.19	4.1	0.3	0.5	39.0	<0.01	0.02	3.0
112655		0.44	28.8	560	14.7	6.9	<0.001	0.08	0.20	4.3	0.2	0.5	41.8	<0.01	0.03	3.0
112656		0.23	34.2	590	21.7	10.3	<0.001	0.03	0.28	5.3	0.2	0.7	39.1	<0.01	0.04	4.4
112657		0.40	35.3	930	16.6	9.1	0.001	0.04	0.35	7.1	0.4	0.8	41.3	<0.01	0.04	3.4
112658		0.34	26.8	370	26.7	8.0	<0.001	0.02	0.37	5.4	0.2	0.8	22.5	<0.01	0.05	3.5
112659		0.14	39.5	630	27.4	7.6	0.001	0.03	2.09	7.0	1.3	0.4	30.4	<0.01	0.06	2.0
112660		0.17	35.2	540	23.9	6.5	0.001	0.02	0.99	6.4	0.5	0.4	16.8	<0.01	0.05	2.9
112661		0.20	27.3	720	25.6	9.1	0.002	0.04	1.06	4.0	0.9	0.5	26.6	<0.01	0.04	2.8
112662		0.12	45.0	610	25.8	5.6	0.002	<0.01	1.11	4.5	0.8	0.4	17.8	<0.01	0.04	3.7
112663		0.10	36.2	290	28.2	4.1	0.001	<0.01	1.16	5.2	0.4	0.3	16.0	<0.01	0.02	4.3
112664		0.12	78.3	840	30.5	6.4	0.003	0.01	1.52	5.1	1.2	0.5	22.7	<0.01	0.06	2.9
112665		0.45	35.7	610	19.8	8.3	<0.001	0.07	0.25	4.7	0.4	0.6	45.9	<0.01	0.04	3.7

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CERTIFICATE OF ANALYSIS VA12004643

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
112631		0.010	0.05	0.45	32	0.06	5.56	80	1.9
112632		0.011	0.05	0.68	31	0.13	4.49	100	2.1
112633		0.007	0.09	0.53	24	0.08	5.67	96	1.0
112634		0.008	0.08	0.62	21	<0.05	7.61	83	1.1
112635		0.017	0.03	1.04	31	0.10	5.86	77	1.4
112636		0.042	0.23	7.72	51	0.97	21.8	186	0.9
112637		0.005	0.07	1.39	14	<0.05	32.8	281	2.7
112638		0.011	0.04	0.61	23	0.09	6.15	93	1.7
112639		0.021	0.10	0.58	42	0.09	7.37	128	1.7
112640		0.005	0.05	0.62	31	0.11	5.46	141	0.7
112641		0.009	0.05	0.70	30	0.14	4.50	109	2.1
112642		0.012	0.07	0.74	35	0.14	4.45	100	1.5
112643		0.013	0.08	0.49	45	0.07	9.32	104	2.2
112644		0.011	0.05	0.65	37	0.18	4.83	108	1.4
112645		0.011	0.04	0.72	24	0.18	4.48	78	0.8
112646		0.014	0.05	0.81	21	0.08	6.64	79	2.5
112647		0.017	0.04	0.71	21	0.09	5.45	74	2.4
112648		0.016	0.05	0.49	32	0.08	6.09	100	2.7
112649		0.009	0.07	0.42	34	<0.05	6.75	83	1.6
112650		0.007	0.05	0.48	22	0.08	5.55	102	1.2
112651		0.011	0.04	0.60	28	0.11	4.67	88	2.1
112652		0.012	0.05	0.85	30	0.21	5.99	94	1.4
112653		0.030	0.05	0.55	41	0.07	6.82	88	2.0
112654		0.009	0.04	0.43	30	0.07	5.19	75	1.9
112655		0.010	0.05	0.43	31	0.07	5.24	79	1.8
112656		0.012	0.08	0.57	39	0.07	6.52	91	2.2
112657		0.011	0.05	0.71	60	0.14	7.34	124	1.5
112658		0.010	0.07	0.78	32	0.21	5.21	90	1.1
112659		<0.005	0.07	0.93	32	0.05	7.70	195	1.3
112660		0.005	0.06	0.76	31	0.08	5.71	159	0.9
112661		0.006	0.05	0.52	24	0.06	6.62	127	1.7
112662		0.006	0.05	1.03	25	0.05	6.49	148	1.2
112663		<0.005	0.02	1.18	21	<0.05	5.77	115	1.4
112664		<0.005	0.09	1.19	26	0.05	8.40	196	0.8
112665		0.010	0.06	0.52	31	0.07	5.79	81	1.7

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AK11- 1765

CERTIFICATE OF ANALYSIS VA12004643

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 30-JAN-2012
Account: ANTRES

CERTIFICATE VA12004644

Project: AK11-1806

P.O. No.: AP01-S16

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9-JAN-2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	
Au-OG43	Ore Grade Au - 25g AR	ICP-MS

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: AK11-1806

CERTIFICATE OF ANALYSIS VA12004644

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ST43 Au ppm 0.0001	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
112596		0.04	0.0007	0.03	0.90	12.5	<0.2	<10	310	1.23	0.36	0.08	0.04	8.81	17.1	30
112597		0.08	0.0009	0.05	1.29	15.5	<0.2	<10	150	1.18	0.33	0.12	0.06	10.85	29.5	26
112598		0.04	0.0007	0.03	0.67	12.3	<0.2	<10	150	1.25	0.35	0.07	0.04	6.36	14.0	30
112599		0.02	0.0007	0.04	0.62	20.6	<0.2	<10	160	1.44	0.34	0.07	0.06	7.99	21.2	25
112600		0.04	0.0006	0.03	0.94	13.7	<0.2	<10	310	1.37	0.36	0.08	0.04	9.31	18.5	31
112601		0.14	0.0012	0.09	0.93	13.5	<0.2	<10	340	1.36	0.36	0.08	0.05	9.49	18.1	30
112602		0.06	0.0263	0.23	4.11	4.1	<0.2	<10	150	0.57	0.15	0.30	0.09	41.4	77.0	655
112603		0.08	0.0009	0.06	1.06	11.7	<0.2	<10	180	1.03	0.31	0.41	0.09	14.55	18.5	34
112604		0.02	0.0009	0.03	1.05	8.5	<0.2	<10	130	0.93	0.34	0.12	0.05	6.19	12.6	31
112605		0.08	0.0009	0.04	0.87	17.3	<0.2	<10	170	1.29	0.32	0.07	0.06	7.50	21.6	25
112606		0.10	0.0007	0.03	0.97	13.9	<0.2	<10	130	1.20	0.35	0.08	0.04	8.09	17.7	25
112607		0.16	0.0010	0.07	0.97	12.1	<0.2	<10	140	0.80	0.24	1.21	0.16	17.55	12.6	18
112608		0.12	0.0010	0.07	0.62	21.6	<0.2	<10	160	0.87	0.28	0.71	0.07	12.40	15.1	14
112609		0.14	0.0024	0.13	0.92	16.5	<0.2	<10	200	0.93	0.26	0.97	0.20	19.35	18.2	15
112610		0.10	0.0009	0.11	0.80	66.0	<0.2	<10	180	1.00	0.26	0.57	0.15	12.40	14.2	16
112611		0.22	0.0008	0.05	0.50	28.3	<0.2	<10	160	1.06	0.34	0.20	0.05	11.15	20.7	17
112612		0.10	0.0014	0.06	0.96	24.3	<0.2	<10	300	1.52	0.37	0.36	0.08	10.00	14.4	33
112613		0.18	0.0013	0.03	0.49	21.4	<0.2	<10	160	1.33	0.24	0.08	0.02	5.49	19.3	29
112614		0.08	>0.1000	0.05	1.88	8.6	<0.2	<10	260	1.34	0.32	0.38	0.05	17.65	18.9	56
112615		0.14	0.0051	0.09	3.23	2.7	<0.2	10	330	1.79	0.07	1.77	0.12	140.5	42.6	267
112616		0.16	0.0016	0.14	1.11	15.8	<0.2	<10	180	1.08	0.47	0.45	0.34	20.0	18.1	28
112617		0.18	0.0014	0.13	1.28	20.3	<0.2	<10	190	1.47	0.40	0.19	0.17	15.40	23.8	24
112618		0.10	0.0011	0.12	0.94	20.2	<0.2	<10	220	1.40	0.35	0.26	0.21	12.90	20.0	23
112619		0.14	0.0010	0.06	0.85	22.1	<0.2	<10	180	1.41	0.44	0.13	0.14	14.00	29.8	22
112620		0.28	0.0011	0.10	1.04	15.1	<0.2	<10	180	1.15	0.36	0.42	0.21	15.50	20.1	28
112621		0.28	0.0008	0.09	1.30	12.1	<0.2	<10	210	1.13	0.31	0.39	0.22	18.85	19.6	39
112622		0.12	0.0011	0.10	1.50	5.3	<0.2	<10	240	0.88	0.25	0.53	0.11	12.05	12.8	26
112623		0.08	0.0004	0.04	0.66	9.1	<0.2	<10	140	0.71	0.18	0.26	0.07	14.90	13.7	22
112624		0.14	0.0011	0.10	0.76	23.1	<0.2	<10	250	1.12	0.38	0.12	0.25	10.65	22.2	20
112625		0.16	0.0009	0.04	0.61	14.2	<0.2	<10	150	1.25	0.45	0.06	0.03	8.77	17.9	30
112626		0.22	0.0007	0.05	1.17	8.4	<0.2	<10	110	0.84	0.32	0.69	0.12	13.55	19.4	25
112627		0.12	0.0005	0.08	0.52	24.1	<0.2	<10	140	0.65	0.29	0.64	0.12	16.85	11.0	9
112628		0.14	0.0007	0.05	0.61	12.6	<0.2	<10	160	0.71	0.26	0.55	0.08	11.85	17.7	19
112629		0.44	0.0010	0.05	0.71	18.7	<0.2	<10	230	1.26	0.45	0.23	0.04	9.87	29.1	25
112630		0.22	0.0010	0.05	0.49	39.2	<0.2	<10	210	1.17	0.34	0.21	0.04	9.38	21.2	23

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To: ANTHILL RESOURCES
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VANCOUVER BC V6C 2W2

Finalized Date: 30- JAN- 2012
Account: ANTRES

Project: AK11- 1806

CERTIFICATE OF ANALYSIS VA12004644

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112596		3.54	41.3	4.50	3.57	0.12	0.02	0.01	0.028	0.06	2.3	18.5	0.34	1710	0.86	<0.01
112597		3.14	48.9	4.65	4.77	0.13	0.05	0.02	0.028	0.07	3.8	28.4	0.46	1060	0.98	<0.01
112598		3.23	31.6	4.57	2.75	0.12	0.02	0.02	0.027	0.07	2.0	13.0	0.28	817	0.61	<0.01
112599		2.82	40.3	5.50	2.57	0.13	0.02	0.07	0.042	0.06	2.8	10.6	0.24	1100	0.92	<0.01
112600		3.74	45.6	4.64	3.77	0.13	0.02	0.01	0.029	0.07	2.5	20.6	0.35	1760	0.89	0.01
112601		3.58	48.2	4.57	3.73	0.11	0.02	0.01	0.028	0.07	2.5	20.2	0.35	1900	0.95	0.01
112602		1.53	474	14.40	24.0	0.35	0.67	0.03	0.090	0.07	19.8	7.3	0.12	818	1.42	0.02
112603		1.92	33.9	4.20	4.12	0.13	0.08	0.05	0.026	0.05	5.8	23.8	0.56	1060	0.68	<0.01
112604		2.13	23.1	4.09	4.09	0.10	0.03	0.01	0.025	0.06	2.3	24.2	0.39	338	0.42	0.01
112605		2.63	40.4	4.80	3.49	0.13	0.03	0.05	0.035	0.06	2.5	18.2	0.31	1180	0.78	0.01
112606		3.21	36.4	4.54	3.71	0.12	0.03	0.02	0.030	0.06	2.8	22.1	0.36	748	0.60	0.01
112607		1.48	30.4	2.94	3.52	0.10	0.07	0.06	0.022	0.09	8.1	20.0	0.53	414	0.49	0.01
112608		2.20	36.3	3.10	2.46	0.09	0.05	0.08	0.020	0.10	5.0	11.6	0.31	478	0.38	0.01
112609		2.16	35.0	4.61	3.20	0.11	0.10	0.11	0.031	0.09	8.9	18.9	0.42	2210	0.88	0.01
112610		4.24	27.6	3.37	2.75	0.09	0.08	0.36	0.025	0.07	6.4	12.6	0.21	631	0.52	0.01
112611		1.40	48.7	4.16	2.54	0.11	0.03	0.04	0.033	0.08	4.0	8.4	0.22	970	0.36	<0.01
112612		5.44	43.0	4.51	3.78	0.11	0.06	0.09	0.032	0.09	2.9	17.7	0.36	1180	0.74	<0.01
112613		4.96	46.3	5.40	2.25	0.12	0.02	12.95	0.048	0.06	2.0	10.3	0.21	815	0.37	0.01
112614		2.85	30.8	4.69	7.62	0.15	0.07	0.01	0.032	0.08	7.7	37.9	0.73	738	0.75	0.01
112615		2.33	60.7	7.19	17.05	0.35	0.26	0.02	0.047	0.22	73.5	58.1	4.10	1160	0.61	0.11
112616		2.78	40.7	4.35	4.33	0.14	0.06	0.06	0.036	0.06	8.4	25.7	0.51	680	2.40	0.01
112617		5.50	47.8	4.46	4.96	0.12	0.07	0.04	0.036	0.08	5.3	32.4	0.40	1240	1.55	0.01
112618		5.42	41.6	4.37	3.83	0.12	0.06	0.06	0.041	0.09	5.3	20.4	0.34	905	1.80	0.01
112619		3.06	66.5	5.85	3.76	0.15	0.04	0.19	0.045	0.07	4.7	17.4	0.33	1560	1.54	0.01
112620		2.72	42.8	4.76	4.07	0.14	0.05	0.06	0.036	0.07	6.1	21.3	0.52	1030	1.59	0.01
112621		2.33	38.7	4.34	5.05	0.14	0.09	0.03	0.031	0.07	7.7	27.6	0.63	1000	1.55	0.01
112622		1.13	24.8	3.50	5.82	0.08	0.05	0.06	0.027	0.08	5.0	30.8	0.44	986	0.29	0.02
112623		1.20	22.0	3.08	2.90	0.08	0.03	0.02	0.023	0.07	5.9	14.2	0.29	605	0.45	0.01
112624		5.02	51.2	4.90	3.26	0.11	0.02	0.05	0.035	0.06	4.1	15.8	0.29	1270	1.98	0.01
112625		3.07	36.0	4.97	2.92	0.13	0.02	0.03	0.032	0.07	2.7	11.7	0.24	1020	0.68	0.01
112626		1.58	37.7	3.82	4.64	0.12	0.07	0.05	0.025	0.06	5.0	26.1	0.60	1250	0.65	0.01
112627		2.93	26.7	2.63	1.94	0.08	0.05	0.16	0.020	0.08	7.3	7.4	0.22	418	0.37	0.01
112628		0.93	30.5	4.09	2.68	0.12	0.06	5.12	0.030	0.06	4.7	13.3	0.54	869	0.45	0.01
112629		3.02	62.9	5.42	3.45	0.14	0.06	0.62	0.050	0.07	3.6	14.7	0.51	2100	0.53	0.01
112630		3.08	42.7	4.51	2.61	0.12	0.05	10.30	0.041	0.07	3.4	9.0	0.18	932	0.54	<0.01

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Finalized Date: 30- JAN- 2012
Account: ANTRES

Project: AK11- 1806

CERTIFICATE OF ANALYSIS VA12004644

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
112596		0.42	24.2	250	32.1	8.8	<0.001	0.01	0.40	4.1	0.2	0.8	23.9	<0.01	0.04	4.7
112597		0.23	39.8	280	32.6	8.3	<0.001	0.01	0.46	5.0	0.4	0.5	15.0	<0.01	0.03	4.0
112598		0.47	23.0	230	27.5	9.7	<0.001	0.01	0.40	4.1	0.3	0.8	11.9	<0.01	0.04	4.4
112599		0.36	33.1	300	25.5	8.4	<0.001	0.01	0.44	5.9	0.3	0.6	13.6	<0.01	0.04	3.8
112600		0.43	25.8	250	35.4	9.4	<0.001	0.01	0.40	4.4	0.3	0.9	25.6	<0.01	0.03	4.9
112601		0.41	25.3	260	34.2	9.1	<0.001	0.01	0.41	4.3	0.2	0.8	25.2	<0.01	0.04	4.9
112602		1.41	206	470	20.3	10.9	<0.001	0.04	0.35	43.6	0.9	1.9	17.1	<0.01	0.10	8.1
112603		0.57	31.9	430	26.7	6.1	<0.001	0.06	0.32	4.1	0.3	0.5	20.8	<0.01	0.04	4.5
112604		0.52	25.5	220	21.3	8.2	<0.001	0.01	0.26	3.8	0.3	0.9	15.0	<0.01	0.03	4.4
112605		0.36	31.5	270	28.3	7.5	<0.001	0.01	0.38	5.3	0.3	0.5	11.6	<0.01	0.04	3.4
112606		0.31	29.5	260	28.2	8.4	<0.001	0.01	0.36	4.6	0.3	0.6	12.9	<0.01	0.04	4.0
112607		0.51	26.0	510	21.8	10.3	<0.001	0.07	0.34	3.4	1.0	0.4	40.3	<0.01	0.03	2.9
112608		0.22	28.7	480	23.3	10.6	<0.001	0.07	1.68	3.2	1.1	0.4	26.7	<0.01	0.03	3.0
112609		0.31	31.2	770	28.8	14.1	0.001	0.11	0.36	4.0	1.8	0.4	141.5	<0.01	0.06	2.2
112610		0.42	26.5	470	23.6	14.3	<0.001	0.05	0.48	3.9	0.8	0.4	32.7	<0.01	0.04	2.0
112611		0.21	36.7	310	26.9	9.7	<0.001	0.02	0.24	5.1	0.4	0.5	19.5	<0.01	0.05	3.7
112612		0.76	23.2	540	30.4	15.7	<0.001	0.04	0.37	5.3	1.1	0.9	62.1	<0.01	0.05	2.9
112613		0.44	25.8	180	14.1	9.9	<0.001	0.01	0.36	7.5	0.3	0.8	10.5	<0.01	0.04	3.0
112614		1.90	36.9	540	22.5	10.5	<0.001	0.02	0.33	5.5	0.5	1.0	43.1	<0.01	0.03	4.0
112615		4.34	126.5	4280	9.4	20.0	<0.001	0.03	0.14	6.6	0.9	0.7	315	0.02	0.01	5.1
112616		1.00	33.4	850	22.6	6.9	0.001	0.08	0.86	5.0	0.8	0.5	39.9	<0.01	0.04	3.3
112617		0.38	35.9	500	39.6	12.3	<0.001	0.03	0.52	5.4	1.0	0.6	34.2	<0.01	0.05	2.9
112618		0.41	32.2	680	31.3	13.5	<0.001	0.05	0.56	5.1	1.7	0.6	30.1	<0.01	0.05	2.1
112619		0.28	40.4	440	37.1	7.5	<0.001	0.02	0.50	7.1	0.5	0.5	19.1	<0.01	0.05	4.0
112620		0.83	34.1	610	25.7	7.5	0.001	0.06	0.60	5.5	0.6	0.5	30.4	<0.01	0.04	3.7
112621		1.25	35.3	680	23.0	7.0	0.001	0.04	0.59	4.9	0.6	0.6	36.9	<0.01	0.03	3.7
112622		1.40	23.5	430	21.0	12.4	<0.001	0.08	0.12	4.5	0.6	0.7	46.2	<0.01	0.02	3.6
112623		0.38	28.1	540	14.5	7.4	<0.001	0.06	0.14	3.7	0.3	0.4	36.0	<0.01	0.02	2.6
112624		0.40	34.0	370	29.5	7.7	<0.001	0.02	0.80	5.1	0.6	0.5	17.0	<0.01	0.05	2.7
112625		0.42	25.2	240	28.6	9.3	<0.001	0.01	0.38	4.8	0.3	0.8	13.1	<0.01	0.06	4.2
112626		0.64	29.5	380	25.2	5.7	<0.001	0.04	0.30	4.0	0.3	0.5	28.5	<0.01	0.03	4.2
112627		0.28	19.3	380	27.1	11.0	<0.001	0.05	0.71	2.9	0.7	0.3	23.5	<0.01	0.04	1.8
112628		0.74	27.4	340	19.3	5.2	<0.001	0.07	0.30	5.0	0.3	0.4	31.8	<0.01	0.03	3.2
112629		0.35	39.8	260	22.8	7.9	<0.001	0.04	0.21	7.8	0.3	0.7	23.6	<0.01	0.05	3.6
112630		0.45	30.2	220	24.0	8.7	<0.001	0.02	0.34	6.0	0.3	0.7	23.6	<0.01	0.04	3.6

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 30- JAN- 2012
Account: ANTRES

Project: AK11- 1806

CERTIFICATE OF ANALYSIS VA12004644

Sample Description	Method Analyte Units LOR	ME- MS41 Ti % 0.005	ME- MS41 Tl ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0.05	ME- MS41 Y ppm 0.05	ME- MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5	Au- OG43 Au ppm 0.01
112596		0.011	0.06	1.15	27	0.31	4.59	69	0.5	
112597		0.007	0.04	0.98	22	0.09	5.34	100	1.8	
112598		0.014	0.05	1.06	31	0.30	4.90	74	0.5	
112599		0.009	0.05	0.97	29	0.18	4.73	110	0.9	
112600		0.012	0.06	1.18	29	0.31	4.78	72	0.6	
112601		0.011	0.07	1.21	28	0.31	4.87	72	0.5	
112602		0.220	0.09	1.36	220	<0.05	8.58	173	32.7	
112603		0.027	0.04	0.76	28	0.07	5.45	88	3.4	
112604		0.014	0.04	0.94	29	0.26	4.06	68	1.1	
112605		0.009	0.05	0.90	27	0.16	4.36	98	1.1	
112606		0.009	0.04	0.88	26	0.14	4.59	89	1.0	
112607		0.009	0.05	0.78	16	0.05	7.02	90	2.2	
112608		0.006	0.06	0.81	14	<0.05	6.91	85	1.8	
112609		0.005	0.07	1.45	18	0.05	8.89	113	2.6	
112610		0.006	0.07	0.79	20	0.08	8.07	113	2.1	
112611		0.006	0.07	0.59	21	0.06	5.71	92	1.4	
112612		0.011	0.06	5.33	34	0.40	7.03	72	1.6	
112613		0.012	0.06	0.87	39	0.35	3.66	106	0.8	
112614		0.059	0.06	0.89	44	0.26	5.43	87	2.8	0.02
112615		0.350	0.07	0.89	144	0.27	18.40	107	15.7	
112616		0.024	0.07	0.72	32	0.07	7.96	125	2.4	
112617		0.006	0.08	1.47	23	0.06	10.90	109	2.0	
112618		0.007	0.07	1.63	26	0.11	11.00	118	1.5	
112619		0.007	0.07	1.03	26	0.08	7.09	130	1.9	
112620		0.027	0.06	0.76	31	0.11	6.86	119	2.7	
112621		0.050	0.07	0.74	34	0.11	6.64	102	4.3	
112622		0.013	0.07	0.79	25	0.10	9.16	95	1.3	
112623		0.008	0.05	0.40	24	0.06	4.86	63	1.0	
112624		0.011	0.07	0.96	27	0.11	5.72	123	0.7	
112625		0.013	0.07	1.07	36	0.27	4.88	83	<0.5	
112626		0.024	0.05	0.70	25	0.08	5.78	82	3.0	
112627		0.006	0.08	0.47	11	0.27	6.93	122	1.5	
112628		0.017	0.04	0.59	23	0.09	5.00	95	2.4	
112629		0.010	0.07	0.66	32	0.15	4.83	116	2.7	
112630		0.011	0.09	0.66	29	0.18	4.77	94	2.1	

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 30- JAN- 2012
Account: ANTRES

Project: AK11- 1806

CERTIFICATE OF ANALYSIS VA12004644

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

CERTIFICATE VA12004645

Project: AK11- 1655

P.O. No.: AP01- S15

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9- JAN- 2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- QC	QC Test on Received Samples
LOG- 22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- ST43	Super Trace Au - 25g AR	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: AK11- 1655

CERTIFICATE OF ANALYSIS VA12004645

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
112561		0.10	0.0009	0.09	1.33	10.3	<0.2	<10	150	1.10	0.31	0.32	0.24	15.00	18.4	32
112562		0.06	0.0018	0.03	0.38	87.2	<0.2	<10	170	0.67	0.15	6.84	0.19	6.22	7.9	6
112563		0.12	0.0013	0.06	1.90	9.2	<0.2	<10	230	1.20	0.32	0.22	0.13	8.95	18.3	40
112564		0.06	0.0263	0.25	4.35	3.8	<0.2	<10	150	0.61	0.19	0.31	0.10	46.2	78.7	666
112565		0.18	0.0020	0.06	0.64	14.0	<0.2	<10	170	0.97	0.31	0.19	0.06	11.95	14.8	17
112566		0.18	0.0012	0.15	0.98	15.9	<0.2	<10	140	0.91	0.27	0.33	0.39	17.65	15.8	19
112567		0.12	0.0021	0.47	1.10	18.3	<0.2	<10	180	0.66	0.23	0.64	0.74	39.2	18.2	16
112568		0.06	0.0019	0.27	1.08	10.3	<0.2	<10	240	0.92	0.26	0.36	0.41	13.70	11.8	21
112569		0.14	0.0011	0.34	0.51	31.4	<0.2	<10	280	1.08	0.34	0.28	0.95	10.45	24.2	12
112570		0.08	0.0011	0.11	1.02	15.9	<0.2	<10	220	0.95	0.27	0.52	0.29	19.80	17.9	32
112571		0.14	0.0009	0.07	1.22	9.7	<0.2	<10	170	1.00	0.28	0.39	0.15	17.80	17.4	37
112572		0.06	0.0013	0.06	2.02	11.1	<0.2	<10	340	1.59	0.32	0.63	0.07	30.7	20.9	93
112573		0.14	0.0008	0.03	1.75	6.0	<0.2	<10	220	1.26	0.27	0.48	0.05	28.1	19.9	72
112574		0.06	0.0009	0.07	1.19	9.7	<0.2	<10	190	1.27	0.32	0.24	0.19	12.75	17.7	30
112575		0.04	0.0011	0.52	1.01	16.5	<0.2	<10	170	0.84	0.22	1.14	1.45	10.85	15.0	17
112576		0.10	0.0010	0.16	1.14	8.4	<0.2	<10	190	0.80	0.23	0.35	0.40	12.70	12.9	20
112577		0.08	0.0014	0.25	0.99	19.2	<0.2	<10	210	1.08	0.29	0.37	0.40	22.1	19.1	19
112578		0.04	0.0017	0.22	1.41	15.6	<0.2	<10	190	0.94	0.31	0.42	0.54	24.9	18.7	25
112579		0.14	0.0008	0.06	0.90	18.8	<0.2	<10	160	1.29	0.40	0.17	0.13	13.85	25.2	23
112580		0.04	0.0007	0.08	1.37	10.8	<0.2	<10	170	0.95	0.29	0.39	0.26	17.55	16.5	35
112581		0.24	0.0013	0.08	0.94	18.7	<0.2	<10	150	1.21	0.39	0.17	0.26	11.05	19.4	26
112582		0.10	0.0007	0.08	1.46	11.3	<0.2	<10	170	1.05	0.30	0.36	0.32	15.40	16.8	35
112583		0.10	0.0012	0.09	1.47	10.5	<0.2	<10	170	1.00	0.31	0.37	0.26	16.05	17.2	34
112584		0.10	0.0009	0.14	1.19	7.3	<0.2	<10	200	0.95	0.26	0.50	0.23	21.8	14.2	35
112585		0.14	0.0008	0.03	0.71	12.4	<0.2	<10	180	1.16	0.41	0.10	0.09	9.60	18.4	26
112586		0.10	0.0009	0.03	1.03	12.9	<0.2	<10	200	1.62	0.48	0.10	0.05	13.15	21.8	31
112587		0.14	0.0008	0.09	0.95	55.4	<0.2	<10	190	1.04	0.31	0.44	0.22	19.90	19.1	27
112588		0.08	0.0010	0.03	1.31	6.6	<0.2	<10	150	0.92	0.30	0.31	0.07	13.90	14.4	32
112589		0.12	0.0007	0.03	0.88	18.6	<0.2	<10	180	1.68	0.49	0.08	0.07	14.15	26.0	22
112590		0.40	0.0006	0.03	1.11	9.0	<0.2	<10	150	0.80	0.30	0.39	0.09	13.65	15.7	27
112591		0.20	0.0005	0.03	1.07	5.2	<0.2	<10	110	0.64	0.22	0.24	0.08	13.20	13.0	24
112592		0.08	0.0009	0.08	1.08	30.2	<0.2	<10	220	1.05	0.31	0.57	0.25	20.9	18.3	32
112593		0.16	0.0008	0.06	1.42	11.4	<0.2	<10	220	1.09	0.31	0.47	0.21	20.9	18.3	41
112594		0.12	0.0008	0.05	1.07	13.2	<0.2	<10	170	1.10	0.36	0.31	0.14	14.75	17.5	24
112595		0.04	0.0008	0.03	0.98	14.0	<0.2	<10	170	1.19	0.39	0.11	0.04	10.45	15.2	27

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Finalized Date: 23- JAN- 2012
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Project: AK11- 1655

CERTIFICATE OF ANALYSIS VA12004645

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112561		2.72	34.1	3.97	5.18	0.14	0.08	0.03	0.029	0.07	5.9	30.8	0.59	837	1.72	0.01
112562		9.15	10.1	1.48	1.38	0.10	0.04	0.23	0.013	0.07	2.5	7.4	4.24	3080	0.25	0.02
112563		2.91	33.4	4.43	6.86	0.12	0.04	0.02	0.034	0.07	3.3	43.9	0.62	858	1.16	0.01
112564		1.70	481	15.35	27.8	0.40	0.68	0.04	0.093	0.07	21.3	9.5	0.13	839	1.51	0.01
112565		1.80	34.6	3.21	2.62	0.09	0.03	0.03	0.028	0.08	4.1	10.5	0.24	672	0.66	0.01
112566		3.11	37.8	4.04	3.50	0.12	0.05	0.07	0.034	0.06	7.0	20.3	0.39	601	2.70	0.01
112567		2.95	62.9	4.68	4.10	0.17	0.05	0.16	0.046	0.09	16.1	20.5	0.67	371	3.96	<0.01
112568		3.59	35.2	3.03	3.51	0.09	0.06	0.10	0.029	0.10	5.9	20.6	0.37	415	2.19	0.01
112569		4.73	60.5	4.29	2.00	0.11	0.03	0.14	0.037	0.08	3.8	8.7	0.19	1280	5.20	0.01
112570		2.04	34.3	4.27	4.29	0.14	0.09	0.10	0.035	0.07	8.4	19.3	0.61	728	1.73	0.01
112571		1.96	31.2	4.14	4.84	0.15	0.13	0.03	0.027	0.06	7.3	25.5	0.58	919	1.14	0.01
112572		3.21	39.4	4.99	8.28	0.20	0.13	0.01	0.034	0.07	13.6	38.1	1.04	1280	1.10	0.01
112573		2.50	26.8	4.66	7.10	0.17	0.20	0.01	0.029	0.07	13.2	34.2	0.99	930	0.64	0.02
112574		3.17	34.6	3.98	4.54	0.12	0.04	0.04	0.032	0.10	5.2	27.9	0.52	720	1.41	0.01
112575		2.77	42.5	3.29	3.29	0.10	0.05	0.08	0.035	0.09	4.1	21.3	0.80	382	6.27	0.01
112576		2.65	29.7	3.28	3.56	0.10	0.05	0.05	0.028	0.09	4.8	23.9	0.47	344	2.65	0.01
112577		4.18	47.6	4.53	3.76	0.14	0.05	0.10	0.039	0.08	8.5	20.6	0.45	796	2.85	0.01
112578		3.12	50.7	4.45	4.93	0.14	0.06	0.10	0.038	0.07	10.2	30.7	0.60	837	3.28	0.01
112579		2.74	55.9	5.63	3.69	0.14	0.05	0.04	0.041	0.07	5.0	19.2	0.37	1340	1.34	<0.01
112580		2.33	34.6	4.05	4.99	0.07	0.07	0.04	0.033	0.07	7.6	29.0	0.65	881	1.83	0.01
112581		3.40	48.6	5.36	3.40	0.07	0.03	0.16	0.039	0.08	3.8	20.5	0.37	1160	1.87	<0.01
112582		2.57	33.0	4.30	5.03	0.07	0.07	0.04	0.032	0.08	6.5	31.7	0.66	918	1.97	0.01
112583		2.60	40.1	4.33	5.10	0.07	0.08	0.04	0.034	0.08	6.9	31.1	0.67	866	1.88	0.01
112584		2.31	24.0	3.31	4.20	0.06	0.05	0.13	0.029	0.10	10.3	23.6	0.55	305	1.02	0.01
112585		3.67	36.6	4.96	2.71	0.05	0.02	0.03	0.035	0.07	3.0	14.3	0.28	1260	0.96	<0.01
112586		4.05	35.3	5.21	3.87	0.06	0.03	0.03	0.043	0.08	4.1	23.8	0.42	1380	1.02	<0.01
112587		3.13	41.0	4.30	3.55	0.06	0.05	0.24	0.037	0.08	8.5	17.6	0.40	859	1.48	<0.01
112588		1.99	26.0	3.84	5.26	0.06	0.05	0.04	0.028	0.07	6.0	22.2	0.52	724	0.49	0.01
112589		4.06	49.2	5.93	3.45	0.06	0.02	0.02	0.057	0.08	4.9	22.6	0.31	1420	1.05	<0.01
112590		1.79	28.3	4.08	4.00	0.06	0.06	0.05	0.026	0.06	5.6	25.3	0.57	1020	0.60	0.01
112591		1.41	18.6	3.20	3.87	0.05	0.04	2.82	0.021	0.06	5.5	24.8	0.44	282	0.36	0.01
112592		2.66	39.5	5.17	3.88	0.08	0.06	0.08	0.038	0.09	9.2	20.9	0.54	766	1.71	0.01
112593		2.11	36.2	4.71	5.12	0.08	0.11	0.04	0.034	0.08	9.5	28.3	0.69	918	1.43	0.01
112594		1.42	35.4	4.65	4.11	0.06	0.05	0.06	0.038	0.09	6.0	18.0	0.36	777	1.29	0.01
112595		4.53	42.0	4.67	3.58	0.06	0.02	0.04	0.033	0.07	3.9	22.1	0.39	757	0.71	<0.01

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

ALS Canada Ltd.
2103 Dollarton Hwy
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AK11- 1655

CERTIFICATE OF ANALYSIS VA12004645

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
112561		0.97	33.2	540	22.6	7.6	0.001	0.03	0.64	4.6	0.6	0.6	30.4	<0.01	0.04	3.6
112562		0.28	11.9	590	12.6	7.9	<0.001	0.09	56.7	2.0	1.0	0.3	82.6	<0.01	0.56	0.8
112563		0.58	32.0	350	22.5	8.9	<0.001	0.02	0.49	5.2	0.4	0.8	30.5	<0.01	0.05	3.1
112564		1.27	210	480	24.0	10.7	<0.001	0.03	0.32	46.9	0.9	2.1	19.9	<0.01	0.09	8.7
112565		0.37	24.4	330	18.9	8.4	<0.001	0.02	0.29	4.0	0.3	0.4	16.3	<0.01	0.04	2.9
112566		0.33	29.8	830	21.6	6.9	0.001	0.05	0.89	4.3	1.0	0.4	30.6	<0.01	0.05	3.0
112567		0.28	37.4	1640	32.1	7.5	0.005	0.35	1.48	6.1	1.8	0.4	45.7	<0.01	0.05	3.8
112568		0.48	27.4	680	20.6	14.6	0.001	0.05	0.75	3.9	1.3	0.5	27.1	<0.01	0.05	2.1
112569		0.12	43.7	570	29.3	8.3	0.002	0.08	1.92	5.2	1.7	0.4	25.6	<0.01	0.06	2.6
112570		1.78	32.0	710	22.1	6.9	0.002	0.09	0.69	4.9	0.8	0.6	36.6	<0.01	0.03	3.5
112571		1.21	30.7	670	27.7	6.5	<0.001	0.04	0.43	4.2	0.4	0.6	32.8	<0.01	0.03	3.4
112572		2.84	45.8	920	22.8	10.9	<0.001	0.02	0.35	6.0	0.6	1.1	71.0	0.01	0.05	4.0
112573		2.28	40.9	840	20.7	8.6	<0.001	0.01	0.27	4.8	0.4	0.8	58.8	<0.01	0.03	3.8
112574		1.05	32.3	390	20.4	11.3	<0.001	0.01	0.57	4.8	0.5	0.7	29.4	<0.01	0.04	3.0
112575		0.24	36.0	740	18.9	8.2	0.005	0.23	2.63	5.0	2.1	0.5	45.7	<0.01	0.05	3.0
112576		0.36	27.6	640	20.0	10.2	0.001	0.04	0.77	3.8	1.1	0.5	32.9	<0.01	0.05	2.8
112577		0.30	33.2	930	31.5	8.5	0.003	0.18	0.98	5.4	1.3	0.5	34.0	<0.01	0.04	3.4
112578		0.56	36.2	1030	29.4	7.3	0.002	0.12	1.24	5.0	1.2	0.5	35.7	<0.01	0.04	3.4
112579		0.30	37.4	450	32.8	7.0	<0.001	0.03	0.48	6.2	0.5	0.5	19.8	<0.01	0.04	3.9
112580		1.34	34.4	610	21.6	7.4	0.001	0.02	0.65	4.6	0.5	0.7	30.7	<0.01	0.03	3.5
112581		0.28	35.6	450	28.8	8.4	0.001	0.01	0.82	5.3	0.5	0.7	20.6	<0.01	0.05	4.1
112582		0.93	34.9	570	22.3	7.7	0.001	0.01	0.76	4.6	0.5	0.7	31.0	<0.01	0.03	3.7
112583		0.95	36.0	600	20.7	7.7	0.001	0.02	0.66	4.6	0.5	0.7	31.2	<0.01	0.03	3.6
112584		2.66	31.7	720	19.3	12.8	0.001	0.01	0.53	4.6	0.9	0.6	40.9	<0.01	0.04	3.3
112585		0.34	29.1	300	28.9	8.3	<0.001	<0.01	0.49	4.3	0.2	0.7	14.4	<0.01	0.06	3.9
112586		0.30	32.1	350	32.4	9.9	<0.001	<0.01	0.57	6.4	0.3	0.9	17.6	<0.01	0.04	5.6
112587		1.41	33.8	660	24.9	7.6	<0.001	0.01	0.83	5.4	0.7	0.5	34.4	<0.01	0.04	3.2
112588		1.81	27.4	440	21.3	8.9	<0.001	0.01	0.23	4.3	0.3	0.8	26.1	<0.01	0.03	3.2
112589		0.20	38.2	350	34.5	10.6	<0.001	<0.01	0.43	7.4	0.3	0.6	20.8	<0.01	0.05	4.1
112590		0.61	28.6	380	23.3	5.5	<0.001	0.01	0.30	3.8	0.2	0.5	20.0	<0.01	0.03	4.3
112591		1.04	23.1	360	16.4	6.0	<0.001	0.02	0.23	3.0	0.2	0.6	17.5	<0.01	0.01	3.6
112592		1.12	36.7	770	24.7	8.3	0.001	0.05	0.75	5.0	0.5	0.6	40.0	<0.01	0.04	3.5
112593		1.29	37.1	720	22.0	7.3	0.001	0.02	0.53	5.1	0.4	0.7	39.1	<0.01	0.04	3.8
112594		0.99	28.3	520	29.9	10.2	0.001	<0.01	0.48	5.2	0.6	0.8	31.2	<0.01	0.04	4.1
112595		0.33	26.8	330	28.0	8.4	<0.001	<0.01	0.37	4.4	0.3	0.7	19.1	<0.01	0.04	4.1

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1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AK11- 1655

CERTIFICATE OF ANALYSIS VA12004645

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
112561		0.028	0.07	0.77	28	0.12	6.28	100	3.6
112562		<0.005	0.11	0.35	6	0.46	3.50	104	1.5
112563		0.014	0.06	0.62	32	0.15	5.00	100	1.3
112564		0.219	0.12	1.47	222	<0.05	9.96	170	33.5
112565		0.008	0.06	0.39	18	0.06	5.31	75	1.0
112566		0.006	0.08	0.72	26	0.05	8.02	130	1.6
112567		0.006	0.11	0.93	38	<0.05	12.70	184	1.6
112568		0.009	0.10	0.64	24	0.10	9.62	108	1.4
112569		<0.005	0.20	1.14	21	<0.05	7.74	174	1.1
112570		0.057	0.06	0.73	35	0.10	7.08	110	4.1
112571		0.052	0.05	0.65	33	0.11	6.24	89	5.6
112572		0.154	0.06	0.97	65	0.30	7.89	86	5.7
112573		0.139	0.05	0.74	52	0.21	5.82	81	9.4
112574		0.034	0.09	0.54	31	0.17	4.87	98	1.6
112575		0.007	0.18	1.36	29	<0.05	9.05	208	2.9
112576		0.008	0.09	0.65	24	<0.05	7.21	120	1.7
112577		0.005	0.09	0.97	29	0.05	9.79	137	1.5
112578		0.013	0.09	0.70	33	<0.05	9.57	151	2.5
112579		0.008	0.06	0.89	26	0.07	6.51	123	2.4
112580		0.043	0.08	0.76	34	0.11	6.18	104	3.7
112581		0.009	0.08	0.96	28	0.14	6.11	126	1.8
112582		0.033	0.07	0.76	32	0.10	5.93	120	3.6
112583		0.035	0.07	0.74	33	0.11	6.06	109	3.7
112584		0.053	0.08	0.60	32	0.13	7.51	94	2.3
112585		0.011	0.07	1.00	29	0.17	4.99	100	0.7
112586		0.011	0.07	1.09	30	0.22	7.04	94	2.1
112587		0.022	0.08	0.64	30	0.09	7.39	110	2.0
112588		0.039	0.06	0.68	31	0.12	5.57	91	2.3
112589		0.006	0.08	0.93	24	0.07	7.79	127	1.1
112590		0.023	0.04	0.67	26	0.07	5.34	88	2.9
112591		0.020	0.04	0.61	24	0.07	4.34	82	1.5
112592		0.040	0.06	0.63	33	0.07	7.12	122	3.3
112593		0.066	0.06	0.72	39	0.12	6.50	105	5.4
112594		0.014	0.07	0.79	31	0.14	6.95	97	2.1
112595		0.009	0.04	0.95	28	0.16	5.94	90	0.9

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AK11- 1655

CERTIFICATE OF ANALYSIS VA12004645

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 28- JAN- 2012
Account: ANTRES

CERTIFICATE VA12004646

Project: AK11- 1654

P.O. No.: AP01- S14

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9- JAN- 2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- QC	QC Test on Received Samples
LOG- 22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- ST43	Super Trace Au - 25g AR	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	
Au- OG43	Ore Grade Au - 25g AR	ICP- MS

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: AK11- 1654

CERTIFICATE OF ANALYSIS VA12004646

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
112526		0.02	0.0024	0.10	2.03	111.5	<0.2	<10	280	1.30	0.24	1.24	0.21	56.9	23.2	110
112527		0.06	0.0010	0.04	2.19	6.2	<0.2	<10	220	1.27	0.20	1.05	0.09	58.6	22.4	121
112528		0.18	0.0021	0.06	3.26	3.1	<0.2	20	330	1.78	0.05	2.41	0.19	116.0	41.3	316
112529		0.04	0.0009	0.06	1.87	14.0	<0.2	<10	120	1.06	0.40	0.19	0.15	11.90	17.4	29
112530		0.04	0.0029	0.18	1.20	30.1	<0.2	<10	130	0.80	0.36	0.33	0.59	14.65	17.9	17
112531		0.12	0.0013	0.05	2.15	10.5	<0.2	<10	190	1.26	0.43	0.30	0.07	21.2	25.9	43
112532		0.02	0.0018	0.05	2.67	6.9	<0.2	<10	190	1.36	0.23	1.33	0.11	75.5	31.3	133
112533		0.04	0.0009	0.06	1.43	10.0	<0.2	<10	120	1.19	0.48	0.18	0.05	13.40	19.4	26
112534		0.02	>0.1000	0.07	2.95	6.8	<0.2	<10	230	1.61	0.18	1.44	0.23	92.6	32.5	240
112535		0.02	0.0028	0.08	3.49	4.1	<0.2	10	250	1.82	0.09	1.96	0.21	127.5	44.2	334
112536		0.04	0.0019	0.13	2.89	5.7	<0.2	<10	220	1.65	0.09	1.52	0.35	107.5	33.5	249
112537		0.20	0.0015	0.12	3.60	10.6	<0.2	10	230	1.38	0.11	2.09	0.42	93.0	48.9	434
112538		0.08	0.0015	0.07	1.82	5.0	<0.2	<10	220	1.05	0.29	0.99	0.08	26.0	16.8	64
112539		0.14	0.0035	0.10	3.78	3.0	<0.2	20	290	1.59	0.05	2.30	0.26	122.0	46.8	312
112540		0.08	0.0013	0.07	2.67	8.4	<0.2	<10	270	1.48	0.20	1.20	0.18	64.5	32.1	239
112541		0.04	0.0009	0.06	1.92	3.4	<0.2	<10	200	1.11	0.27	0.86	0.10	24.7	16.2	45
112542		0.02	0.0019	0.30	1.93	4.0	<0.2	<10	420	1.40	0.26	1.51	0.15	29.3	14.5	51
112543		0.02	0.0014	0.22	1.02	21.6	<0.2	<10	190	0.88	0.30	0.39	1.11	21.9	16.2	21
112544		0.04	0.0005	0.02	0.90	13.5	<0.2	<10	210	1.18	0.40	0.08	0.05	11.10	18.4	24
112545		0.06	0.0024	0.10	2.00	110.0	<0.2	<10	300	1.32	0.25	1.24	0.20	55.4	22.7	107
112546		0.18	0.0022	0.12	1.83	110.5	<0.2	<10	230	1.56	0.28	1.14	0.20	53.8	25.5	104
112547		0.04	0.0258	0.24	3.88	3.7	<0.2	<10	140	0.66	0.20	0.31	0.09	39.0	73.3	612
112548		0.06	0.0011	0.07	1.38	10.2	<0.2	<10	160	1.14	0.38	0.35	0.13	9.93	17.0	29
112549		0.06	0.0023	0.48	1.43	19.2	<0.2	<10	340	0.77	0.23	0.94	0.83	47.5	29.5	23
112550		0.06	0.0012	0.06	1.47	8.7	<0.2	<10	180	0.86	0.38	2.27	0.09	11.75	18.5	23
112551		0.16	0.0009	0.04	1.54	7.7	<0.2	<10	280	1.50	0.39	0.59	0.06	31.2	19.8	80
112552		0.04	0.0009	0.03	1.17	7.4	<0.2	<10	260	1.30	0.48	0.25	0.03	10.15	14.4	38
112553		0.16	0.0010	0.16	1.23	53.6	<0.2	<10	150	1.35	0.68	0.38	0.39	13.50	20.9	28
112554		0.02	0.0010	0.15	0.74	16.4	<0.2	<10	140	1.03	0.32	0.32	0.36	13.55	16.2	23
112555		0.14	0.0011	0.07	1.65	6.1	<0.2	<10	200	1.28	0.37	0.43	0.09	18.00	19.6	44
112556		0.16	0.0016	0.10	1.71	9.7	<0.2	<10	180	1.38	0.46	0.50	0.10	22.7	25.3	44
112557		0.22	0.0007	0.08	1.30	7.8	<0.2	<10	140	1.01	0.36	0.38	0.12	8.79	13.7	24
112558		0.14	0.0018	0.07	1.39	8.0	<0.2	<10	140	1.10	0.30	0.44	0.13	16.50	17.9	34
112559		0.06	0.0010	0.25	1.12	12.6	<0.2	<10	510	1.08	0.27	0.53	0.38	23.0	15.8	25
112560		0.08	0.0009	0.05	0.55	22.8	<0.2	<10	190	1.49	0.43	0.07	0.14	9.54	25.7	21

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

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Finalized Date: 28- JAN- 2012
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Project: AK11- 1654

CERTIFICATE OF ANALYSIS VA12004646

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112526		1.99	48.7	5.08	7.94	0.13	0.25	13.05	0.036	0.12	29.2	34.0	1.61	796	1.59	0.04
112527		2.14	29.9	5.32	9.18	0.14	0.24	0.03	0.038	0.08	29.6	38.6	1.67	957	0.78	0.02
112528		2.55	55.2	7.91	15.05	0.22	0.34	0.02	0.054	0.14	61.5	52.2	4.15	1220	1.01	0.03
112529		2.73	26.8	4.37	6.87	0.05	0.05	0.05	0.036	0.06	5.0	41.4	0.49	537	0.69	0.01
112530		2.22	49.0	4.67	3.61	0.06	0.06	0.08	0.041	0.05	6.6	29.4	0.39	646	3.91	0.01
112531		3.07	33.3	4.85	7.97	0.07	0.05	0.03	0.036	0.06	8.4	41.0	0.67	1100	0.78	0.01
112532		3.50	39.6	5.73	11.75	0.15	0.24	0.03	0.042	0.14	38.6	39.2	2.01	1220	1.07	0.02
112533		3.45	32.3	4.35	5.04	0.05	0.04	0.03	0.038	0.06	5.5	34.9	0.47	864	0.59	0.01
112534		4.53	52.4	6.56	12.75	0.18	0.20	0.02	0.049	0.12	48.6	59.4	3.05	1180	1.22	0.02
112535		4.34	68.0	7.85	16.15	0.22	0.21	0.03	0.054	0.10	70.2	67.8	4.47	1300	1.29	0.03
112536		4.06	42.4	6.60	12.85	0.20	0.26	0.02	0.049	0.09	57.0	62.2	3.24	1160	1.23	0.02
112537		1.82	64.6	6.60	13.45	0.28	0.57	0.04	0.056	0.09	50.0	71.5	5.62	1180	4.32	0.02
112538		1.71	32.2	4.13	6.89	0.07	0.10	0.04	0.032	0.10	12.6	30.7	0.81	422	0.78	0.01
112539		4.20	70.2	7.82	17.80	0.24	0.31	0.03	0.065	0.17	65.1	62.4	5.04	1460	1.01	0.03
112540		1.99	46.7	5.81	10.30	0.19	0.37	0.02	0.041	0.09	32.8	47.6	3.07	905	2.15	0.02
112541		1.67	21.9	4.09	7.21	0.06	0.09	0.03	0.033	0.10	11.7	38.9	0.70	653	0.32	0.01
112542		1.54	50.8	3.77	6.99	0.07	0.09	0.13	0.036	0.08	26.8	31.5	0.83	689	0.54	0.02
112543		3.00	54.5	4.78	3.25	0.07	0.02	0.10	0.039	0.09	9.9	19.2	0.41	595	5.60	<0.01
112544		3.07	39.6	4.23	3.72	0.05	<0.02	0.01	0.033	0.07	3.8	23.7	0.34	1270	0.77	<0.01
112545		2.10	46.1	5.11	7.84	0.14	0.26	4.54	0.039	0.12	28.1	35.4	1.57	788	1.67	0.04
112546		1.96	48.4	4.73	8.48	0.22	0.27	8.47	0.041	0.09	28.0	36.4	1.50	737	1.57	0.04
112547		1.46	412	13.95	22.9	0.30	0.64	0.07	0.103	0.06	18.6	8.0	0.12	787	1.32	0.02
112548		1.60	33.1	4.14	5.58	0.10	0.06	25.8	0.037	0.08	4.1	27.0	0.49	584	0.87	0.02
112549		2.11	63.6	5.66	5.03	0.17	0.11	0.19	0.055	0.08	20.5	26.5	0.70	1500	3.94	0.02
112550		1.41	30.9	3.69	5.37	0.09	0.07	0.05	0.038	0.06	4.8	31.8	1.07	717	0.29	0.02
112551		2.02	36.8	4.59	6.75	0.16	0.16	0.02	0.035	0.07	15.3	25.6	0.85	813	0.68	0.02
112552		2.55	33.1	4.17	4.73	0.10	0.06	0.02	0.029	0.07	4.2	17.5	0.41	697	0.55	0.02
112553		2.07	53.4	4.56	4.29	0.12	0.06	0.09	0.048	0.09	5.9	24.7	0.52	756	2.68	0.01
112554		3.99	36.5	4.19	2.80	0.11	0.05	0.15	0.040	0.05	6.4	14.1	0.32	590	1.96	0.01
112555		2.25	34.9	3.95	7.17	0.12	0.09	0.04	0.036	0.12	8.3	30.2	0.69	645	0.73	0.02
112556		2.05	42.0	4.06	7.66	0.11	0.09	0.06	0.040	0.11	9.6	31.4	0.71	1000	1.18	0.03
112557		1.88	29.3	3.59	5.24	0.09	0.06	0.19	0.036	0.08	3.7	25.6	0.44	353	0.78	0.01
112558		1.38	27.9	3.99	5.52	0.11	0.08	0.07	0.039	0.09	7.8	27.5	0.55	739	1.03	0.02
112559		3.05	41.5	3.70	4.24	0.10	0.06	0.10	0.042	0.06	11.2	22.8	0.42	756	2.26	0.02
112560		3.05	53.7	5.91	2.64	0.12	0.03	0.09	0.061	0.06	3.3	10.2	0.22	1480	1.23	0.01

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 28- JAN- 2012
Account: ANTRES

Project: AK11- 1654

CERTIFICATE OF ANALYSIS VA12004646

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
112526		2.51	60.9	1730	16.4	10.8	0.001	0.07	0.64	6.1	0.6	0.8	119.5	0.01	0.03	4.7
112527		6.60	55.0	1900	17.8	10.6	<0.001	<0.01	0.27	6.2	0.5	0.9	109.5	0.01	0.02	3.7
112528		5.39	127.0	3960	8.1	17.6	<0.001	0.01	0.18	7.7	0.5	0.9	228	0.03	0.03	4.0
112529		0.30	31.7	440	31.2	7.8	<0.001	<0.01	0.30	4.1	0.5	0.5	39.1	<0.01	0.03	3.8
112530		0.17	37.7	950	27.2	6.6	0.002	0.02	1.87	4.6	1.2	0.3	38.8	<0.01	0.05	2.4
112531		0.70	39.9	500	34.8	7.5	<0.001	0.01	0.23	5.4	0.3	0.6	45.2	<0.01	0.02	5.3
112532		7.60	69.6	2410	19.7	15.5	0.001	0.02	0.22	7.0	1.0	0.9	144.0	0.01	0.03	4.6
112533		0.29	27.2	380	36.9	6.9	<0.001	0.01	0.24	5.0	0.5	0.5	33.3	<0.01	0.03	4.1
112534		5.21	101.0	2700	17.7	17.4	0.001	0.02	0.37	7.5	0.7	1.0	175.5	0.01	0.03	4.2
112535		8.05	134.5	3840	10.7	18.0	0.001	0.02	0.27	9.0	1.0	0.9	240	0.02	0.03	4.0
112536		6.04	105.0	2860	12.4	18.1	0.001	0.01	0.39	6.9	0.9	1.0	182.0	0.02	0.03	3.8
112537		0.82	268	2520	12.1	8.6	0.001	0.02	0.76	9.7	0.7	0.9	171.0	0.01	0.03	4.0
112538		7.53	40.1	630	17.1	12.7	0.001	0.02	0.23	5.2	0.6	1.0	79.6	<0.01	0.05	3.0
112539		10.70	145.0	4020	7.9	25.7	<0.001	0.04	0.18	8.7	0.9	1.0	233	0.04	0.03	3.7
112540		2.41	141.5	1700	16.1	9.0	0.001	0.01	0.38	8.0	0.4	0.9	100.5	0.01	0.02	4.2
112541		6.93	35.9	570	19.7	15.5	<0.001	0.04	0.13	6.0	0.6	1.0	75.3	<0.01	0.03	3.5
112542		8.44	33.9	1010	26.4	15.8	0.001	0.10	0.21	7.7	1.6	0.9	113.5	0.01	0.08	2.0
112543		0.37	40.6	970	24.0	8.2	0.002	0.02	1.99	4.4	1.4	0.5	32.7	<0.01	0.05	2.8
112544		0.33	28.7	270	26.1	8.5	<0.001	<0.01	0.35	4.7	0.3	0.8	18.2	<0.01	0.04	4.0
112545		2.97	59.1	1640	17.8	11.1	0.001	0.07	0.68	6.2	0.6	0.9	113.0	0.01	0.02	3.9
112546		1.63	60.9	1630	18.1	11.1	0.002	0.07	0.71	6.4	0.8	0.8	118.0	0.01	0.03	4.6
112547		1.30	185.0	440	22.1	10.4	0.001	0.01	0.33	44.6	0.9	2.0	18.8	0.01	0.10	8.6
112548		0.82	30.2	340	24.8	11.4	0.001	<0.01	0.32	4.8	0.5	0.8	29.8	<0.01	0.03	3.5
112549		0.39	55.0	1570	25.9	10.0	0.005	0.05	1.23	6.7	2.3	0.5	79.7	0.01	0.05	3.3
112550		0.30	29.5	290	36.0	9.0	<0.001	0.09	0.43	4.8	0.5	0.6	76.3	<0.01	0.02	3.8
112551		1.90	42.0	860	20.5	9.7	<0.001	<0.01	0.24	5.5	0.5	0.9	66.2	0.01	0.02	5.4
112552		0.60	24.9	320	22.9	10.1	<0.001	<0.01	0.28	4.5	0.3	1.0	28.7	<0.01	0.03	5.7
112553		0.45	41.9	590	21.0	11.6	0.001	0.01	0.76	7.0	0.8	0.6	31.6	<0.01	0.04	3.6
112554		0.69	31.2	650	19.9	7.7	0.002	0.04	0.80	5.0	0.7	0.5	32.9	<0.01	0.06	3.4
112555		1.91	35.7	470	22.5	17.8	0.001	<0.01	0.25	5.7	0.6	1.0	49.9	<0.01	0.03	4.2
112556		2.41	40.8	480	28.4	15.9	0.001	0.02	0.35	5.9	0.7	0.9	69.0	0.01	0.03	3.7
112557		0.87	26.5	330	19.4	13.4	0.001	0.01	0.28	4.6	0.6	0.7	31.3	<0.01	0.03	3.3
112558		2.05	34.5	530	19.4	12.8	0.001	<0.01	0.34	5.0	0.6	0.7	49.9	<0.01	0.04	3.3
112559		0.82	29.0	870	19.7	10.5	0.002	0.03	0.75	6.0	1.4	0.5	47.8	0.01	0.07	2.7
112560		0.28	38.3	370	26.8	8.8	<0.001	<0.01	0.53	7.6	0.4	0.6	13.7	<0.01	0.05	3.8

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 28- JAN- 2012
Account: ANTRES

Project: AK11- 1654

CERTIFICATE OF ANALYSIS VA12004646

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	Au- OG43
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
112526		0.201	0.11	0.78	79	0.15	9.64	110	13.2	
112527		0.356	0.05	0.87	100	0.29	8.81	96	12.0	
112528		0.497	0.05	1.13	172	0.34	14.75	103	19.0	
112529		0.007	0.04	0.49	20	<0.05	5.72	106	1.5	
112530		<0.005	0.07	1.72	17	<0.05	7.16	147	2.1	
112531		0.018	0.06	0.69	29	<0.05	7.65	103	2.2	
112532		0.372	0.06	1.41	109	0.24	12.85	103	13.2	
112533		0.006	0.04	1.03	19	<0.05	5.67	86	1.8	
112534		0.418	0.09	1.08	143	0.27	11.70	119	10.6	0.05
112535		0.550	0.08	1.45	194	0.33	17.20	120	13.5	
112536		0.492	0.08	1.18	162	0.31	11.70	123	13.9	
112537		0.387	0.12	0.98	158	0.20	12.55	120	28.4	
112538		0.148	0.06	0.79	55	0.19	5.74	86	4.4	
112539		0.578	0.08	0.95	193	0.36	15.40	114	16.2	
112540		0.347	0.06	0.88	113	0.23	9.69	100	19.9	
112541		0.103	0.07	0.68	43	0.15	7.02	104	3.8	
112542		0.113	0.06	1.39	47	0.15	15.50	100	3.1	
112543		0.009	0.12	1.18	33	<0.05	8.86	197	1.1	
112544		0.010	0.06	0.94	26	0.18	4.85	81	0.6	
112545		0.225	0.11	0.76	81	0.16	9.43	112	13.8	
112546		0.143	0.11	0.78	71	0.15	10.10	113	11.7	
112547		0.192	0.13	1.24	207	0.05	8.65	160	27.5	
112548		0.014	0.07	0.45	28	0.09	6.18	103	1.7	
112549		0.006	0.20	1.00	46	0.05	13.75	179	2.3	
112550		0.006	0.06	0.41	19	<0.05	6.29	94	2.1	
112551		0.125	0.05	0.85	56	0.23	7.45	70	7.1	
112552		0.020	0.06	0.99	33	0.28	5.11	60	2.0	
112553		0.009	0.10	0.65	30	<0.05	7.99	132	1.7	
112554		0.012	0.06	1.35	27	0.10	7.30	111	1.5	
112555		0.046	0.11	0.62	43	0.12	6.92	94	3.3	
112556		0.042	0.12	0.46	40	0.08	7.87	100	3.2	
112557		0.011	0.07	0.46	26	0.09	6.50	100	1.3	
112558		0.031	0.06	0.43	34	0.07	6.59	103	3.1	
112559		0.010	0.08	1.17	30	0.08	10.60	118	1.5	
112560		0.007	0.07	0.91	29	0.11	5.68	130	0.8	

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 28- JAN- 2012
Account: ANTRES

Project: AK11- 1654

CERTIFICATE OF ANALYSIS VA12004646

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

CERTIFICATE VA12004647

Project: AK11- 1653

P.O. No.: AP01- S13

This report is for 37 Silt samples submitted to our lab in Vancouver, BC, Canada on 9- JAN- 2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- QC	QC Test on Received Samples
LOG- 22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- ST43	Super Trace Au - 25g AR	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AK11- 1653

CERTIFICATE OF ANALYSIS VA12004647

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
112141		0.30	0.0005	0.04	2.15	4.6	<0.2	<10	20	0.34	0.41	0.07	0.03	15.10	17.5	28
112142		0.14	0.0010	0.11	0.54	16.3	<0.2	<10	10	0.31	0.37	5.71	0.07	11.45	14.2	7
112143		0.08	0.0014	0.07	1.28	7.2	<0.2	<10	30	0.45	0.39	2.01	0.13	27.5	19.2	18
112144		<0.02	0.0034	0.44	1.57	25.7	<0.2	<10	600	0.96	1.43	1.24	1.15	38.4	14.2	28
112145		0.22	0.0005	0.12	0.87	8.3	<0.2	<10	20	0.42	0.44	5.56	0.10	12.05	18.1	11
112146		0.06	0.0009	0.12	0.53	10.4	<0.2	<10	20	0.28	0.30	9.32	1.06	12.15	10.6	7
112147		0.18	0.0006	0.08	0.88	11.2	<0.2	<10	20	0.54	0.51	1.25	0.19	31.0	19.6	11
112148		0.12	0.0008	0.04	2.34	3.3	<0.2	<10	40	0.51	0.36	0.08	0.05	9.70	31.1	36
112149		0.30	0.0006	0.04	2.27	3.4	<0.2	<10	20	0.33	0.33	0.51	0.08	17.80	18.1	32
112150		0.20	0.0007	0.04	2.13	5.4	<0.2	<10	30	0.33	0.28	0.58	0.09	17.85	17.6	30
112151		0.18	0.0008	0.06	2.39	3.8	<0.2	<10	30	0.40	0.42	0.07	0.06	15.55	23.4	33
112152		0.20	0.0008	0.04	2.09	4.2	<0.2	<10	30	0.32	0.29	0.53	0.07	16.85	17.5	30
112153		0.34	0.0012	0.08	1.45	8.6	<0.2	<10	30	0.56	0.59	0.14	0.07	25.4	25.7	20
112154		0.40	0.0008	0.06	2.22	5.0	<0.2	<10	20	0.45	0.42	0.09	0.04	31.4	22.6	30
112155		0.32	0.0008	0.05	2.29	4.9	<0.2	<10	20	0.41	0.39	0.07	0.04	33.9	19.9	32
112156		0.14	0.0007	0.06	2.53	4.1	<0.2	<10	30	0.50	0.64	0.07	0.06	31.6	26.6	35
112157		0.06	0.0010	0.22	1.27	12.2	<0.2	<10	260	1.10	0.34	0.41	0.81	10.20	14.5	26
112158		0.08	0.0012	0.07	2.35	5.1	<0.2	<10	30	0.52	0.56	0.11	0.07	28.6	27.4	33
112159		0.20	0.0007	0.05	2.11	4.9	<0.2	<10	20	0.37	0.44	0.09	0.04	31.7	20.5	28
112160		0.04	0.0009	0.05	2.31	5.4	<0.2	<10	20	0.44	0.47	0.11	0.05	33.8	21.7	33
112161		0.30	0.0006	0.04	2.22	4.8	<0.2	<10	20	0.35	0.41	0.07	0.03	16.00	17.4	29
112162		0.38	0.0005	0.04	2.27	4.7	<0.2	<10	20	0.35	0.37	0.07	0.02	20.4	16.5	30
112163		0.12	0.0009	0.05	1.74	5.7	<0.2	<10	20	0.41	0.37	0.15	0.09	35.5	15.8	24
112164		0.18	0.0006	0.04	2.30	4.9	<0.2	<10	20	0.39	0.38	0.06	0.03	14.65	17.4	31
112165		0.16	0.0012	0.05	2.13	5.7	<0.2	<10	40	0.53	0.43	0.09	0.07	22.7	20.8	29
112166		0.14	0.0011	0.06	2.22	6.6	<0.2	<10	30	0.59	0.48	0.09	0.05	20.1	24.4	31
112167		0.18	0.0008	0.05	2.19	5.3	<0.2	<10	20	0.49	0.42	0.10	0.05	28.0	18.4	31
112168		0.12	0.0009	0.05	1.73	5.4	<0.2	<10	30	0.61	0.40	0.12	0.04	28.2	19.0	23
112169		0.42	0.0005	0.07	0.37	13	<0.2	<10	30	0.35	0.23	10.70	0.20	21.2	10.4	5
112170		0.28	0.0006	0.06	1.37	6.6	<0.2	<10	20	0.42	0.43	0.44	0.06	35.7	16.8	19
112171		0.10	0.0012	0.06	1.56	8.4	<0.2	<10	30	0.58	0.44	0.18	0.11	41.1	20.9	22
112172		0.04	0.0009	0.07	1.47	8.5	<0.2	<10	40	0.56	0.37	0.34	0.12	32.4	15.1	20
112173		0.08	0.0014	0.28	1.13	18.6	<0.2	<10	160	0.99	0.26	0.62	0.96	20.1	16.1	18
112174		0.26	0.0051	0.10	0.68	16.3	<0.2	<10	20	0.34	0.34	1.56	0.08	25.2	11.7	9
112175		0.14	0.0011	0.10	0.94	9.5	<0.2	<10	20	0.44	0.43	1.64	0.08	25.3	15.0	13
1653- #29 EXTRA 372 GRAMS		0.36	0.0006	0.07	0.37	10	<0.2	<10	30	0.34	0.23	10.75	0.20	21.4	10.2	5
1653- #29 EXTRA 183 GRAMS		0.16	0.0005	0.08	0.37	11	<0.2	<10	30	0.36	0.24	10.75	0.22	22.1	11.0	5

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AK11- 1653

CERTIFICATE OF ANALYSIS VA12004647

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112141		0.76	26.6	4.49	7.40	0.16	0.09	0.01	0.014	0.02	6.5	70.1	0.76	547	0.26	0.01
112142		0.48	37.6	3.51	1.56	0.10	0.06	0.05	0.030	0.02	5.3	31.1	0.42	365	0.34	0.01
112143		0.88	40.5	3.68	4.08	0.13	0.08	0.03	0.017	0.03	12.8	36.2	1.44	588	0.47	0.01
112144		2.82	38.8	3.12	5.77	0.12	0.06	0.09	0.056	0.11	23.1	20.6	0.69	2230	6.39	0.04
112145		1.23	35.7	4.02	2.47	0.12	0.09	0.17	0.034	0.02	6.0	49.3	0.91	460	0.44	0.01
112146		0.62	21.1	2.65	1.44	0.08	0.07	0.49	0.020	0.02	5.9	24.1	2.36	397	0.34	0.02
112147		0.76	36.4	3.70	2.54	0.11	0.08	0.04	0.024	0.03	14.6	34.9	0.58	642	0.31	0.01
112148		2.02	39.6	4.67	7.96	0.13	0.07	0.01	0.015	0.02	3.2	70.3	0.91	978	0.39	0.01
112149		0.99	28.0	4.48	7.49	0.14	0.08	0.02	0.016	0.02	7.6	61.5	1.08	544	0.23	0.01
112150		1.18	22.6	4.34	6.96	0.13	0.07	0.02	0.014	0.02	7.9	57.5	1.05	546	0.25	0.01
112151		0.84	29.9	4.79	7.91	0.14	0.06	0.01	0.016	0.02	6.2	70.0	0.88	780	0.30	0.01
112152		0.95	22.8	4.25	6.95	0.13	0.07	0.02	0.015	0.02	7.5	59.0	1.00	501	0.21	0.01
112153		1.35	51.1	4.38	4.46	0.13	0.06	0.04	0.020	0.03	11.7	45.1	0.50	862	0.36	0.01
112154		1.17	42.8	4.72	7.43	0.15	0.06	0.01	0.015	0.02	14.8	66.5	0.82	670	0.40	0.01
112155		0.80	39.5	4.89	7.63	0.16	0.06	0.02	0.017	0.02	16.3	66.7	0.88	591	0.36	0.01
112156		1.06	48.9	5.14	8.31	0.16	0.05	0.01	0.017	0.02	14.4	74.6	0.94	921	0.45	0.01
112157		3.21	37.6	3.57	4.40	0.09	0.07	0.06	0.034	0.07	4.3	29.5	0.51	540	3.76	0.01
112158		1.89	50.9	4.82	7.88	0.13	0.06	0.02	0.018	0.03	13.0	72.3	0.88	929	0.54	0.01
112159		0.96	37.4	4.56	7.12	0.15	0.06	0.02	0.016	0.02	14.9	64.6	0.81	674	0.40	0.01
112160		3.41	48.2	4.85	7.78	0.14	0.08	0.02	0.018	0.02	15.5	66.9	0.90	618	0.45	0.01
112161		0.78	26.6	4.63	7.46	0.16	0.10	0.01	0.015	0.02	6.9	74.3	0.79	576	0.26	0.01
112162		0.77	22.2	4.76	6.94	0.19	0.10	0.01	0.013	0.02	7.9	65.5	0.80	512	0.26	<0.01
112163		0.98	32.9	4.29	5.35	0.18	0.06	0.02	0.012	0.03	16.0	47.1	0.70	515	0.31	<0.01
112164		0.99	23.8	4.80	7.36	0.18	0.11	0.01	0.011	0.02	5.3	70.6	0.81	622	0.29	<0.01
112165		1.26	34.0	4.66	6.43	0.17	0.05	0.01	0.014	0.03	9.1	62.8	0.77	732	0.38	<0.01
112166		1.38	43.7	4.89	6.53	0.17	0.05	0.01	0.013	0.03	8.0	64.4	0.83	871	0.41	<0.01
112167		1.70	32.9	4.78	6.72	0.18	0.07	0.02	0.014	0.03	11.8	63.6	0.81	668	0.35	<0.01
112168		1.19	34.4	4.25	4.93	0.15	0.05	0.01	0.012	0.03	11.9	48.3	0.64	750	0.34	<0.01
112169		0.52	19.3	2.53	0.94	0.10	0.05	0.07	0.018	0.02	9.6	18.8	1.95	263	0.34	0.01
112170		0.80	34.7	4.09	3.91	0.14	0.05	0.02	0.014	0.02	15.9	39.5	0.69	511	0.30	<0.01
112171		0.89	44.9	4.52	4.35	0.14	0.05	0.02	0.017	0.03	19.1	40.5	0.54	766	0.80	0.01
112172		0.93	27.0	4.01	4.05	0.11	0.07	0.03	0.017	0.04	14.8	33.2	0.45	610	0.35	<0.01
112173		3.12	50.1	4.28	3.40	0.13	0.04	0.12	0.036	0.07	8.3	21.6	0.54	461	6.11	<0.01
112174		0.46	27.4	3.25	1.81	0.09	0.05	0.03	0.019	0.03	11.4	16.8	0.31	238	0.31	0.01
112175		0.49	30.9	4.07	2.50	0.13	0.04	0.05	0.023	0.02	12.0	48.2	0.42	359	0.33	0.01
1653- #29 EXTRA 372 GRAMS		0.52	19.6	2.48	0.91	0.08	0.05	0.06	0.018	0.02	9.7	18.3	2.07	260	0.30	0.01
1653- #29 EXTRA 183 GRAMS		0.54	20.2	2.53	0.95	0.09	0.05	0.08	0.017	0.02	10.0	19.5	1.98	264	0.34	0.01

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Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AK11- 1653

CERTIFICATE OF ANALYSIS VA12004647

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
112141		0.07	37.2	240	19.4	1.9	<0.001	<0.01	0.20	2.5	0.2	<0.2	13.8	<0.01	0.02	10.0
112142		0.06	27.5	450	25.9	1.3	<0.001	0.32	1.31	3.5	0.5	<0.2	326	<0.01	0.03	8.9
112143		0.13	30.6	350	35.7	2.3	<0.001	0.05	0.69	2.7	0.3	<0.2	32.9	<0.01	0.03	7.2
112144		1.30	27.0	1360	37.9	18.6	0.002	0.14	2.88	3.4	2.1	1.6	74.6	0.01	0.09	1.1
112145		0.09	33.9	470	31.9	1.9	0.001	0.54	0.70	3.7	0.6	<0.2	310	<0.01	0.03	8.2
112146		0.10	19.9	450	202	1.7	<0.001	0.30	3.14	2.4	0.5	<0.2	322	<0.01	0.03	6.1
112147		0.06	29.6	440	35.3	2.5	<0.001	0.05	0.94	2.7	0.4	<0.2	51.9	<0.01	0.04	8.8
112148		0.07	45.8	230	22.0	2.4	<0.001	<0.01	0.19	2.6	0.2	<0.2	12.6	<0.01	0.02	11.5
112149		0.07	38.9	240	19.4	2.4	<0.001	<0.01	0.33	2.7	0.2	<0.2	15.9	<0.01	0.02	9.5
112150		0.07	36.9	250	16.8	2.5	<0.001	<0.01	0.79	2.4	0.2	<0.2	16.9	<0.01	0.02	8.5
112151		0.08	41.3	240	24.8	2.5	<0.001	<0.01	0.18	2.5	0.2	<0.2	12.6	<0.01	0.02	9.0
112152		0.07	37.2	260	16.6	2.5	<0.001	<0.01	0.54	2.5	0.2	<0.2	17.9	<0.01	0.02	8.1
112153		0.09	36.9	340	35.4	2.8	<0.001	0.01	0.52	2.9	0.3	<0.2	28.7	<0.01	0.04	9.2
112154		0.08	39.8	290	26.6	2.3	<0.001	<0.01	0.28	2.7	0.3	<0.2	17.6	<0.01	0.03	10.2
112155		0.08	41.5	260	22.5	1.8	<0.001	<0.01	0.29	2.7	0.3	<0.2	14.3	<0.01	0.02	9.5
112156		0.08	44.1	280	32.0	2.1	<0.001	<0.01	0.22	2.9	0.2	<0.2	14.9	<0.01	0.03	9.5
112157		0.71	31.1	530	21.4	11.4	0.003	0.01	1.56	4.4	1.3	0.6	31.3	<0.01	0.03	3.7
112158		0.08	41.8	320	35.8	2.9	<0.001	<0.01	0.28	2.9	0.3	<0.2	19.3	<0.01	0.03	9.4
112159		0.07	38.5	290	23.9	2.0	<0.001	<0.01	0.27	2.5	0.3	<0.2	17.9	<0.01	0.03	9.1
112160		0.08	40.8	340	26.6	2.6	<0.001	0.01	0.37	2.8	0.4	<0.2	19.3	<0.01	0.03	9.2
112161		0.07	36.3	240	21.7	2.0	<0.001	<0.01	0.20	2.5	0.2	<0.2	13.9	<0.01	0.02	10.4
112162		0.05	38.0	250	20.6	1.7	<0.001	0.02	0.22	2.2	0.2	<0.2	10.6	<0.01	0.02	8.9
112163		0.06	34.7	310	24.6	2.2	<0.001	0.02	0.35	2.2	0.2	<0.2	18.4	<0.01	0.03	8.3
112164		0.05	38.8	200	23.5	1.9	<0.001	0.02	0.24	2.3	0.2	<0.2	10.1	<0.01	0.02	9.0
112165		0.07	38.1	300	31.3	2.5	<0.001	0.01	0.29	2.3	0.2	<0.2	21.1	<0.01	0.03	9.1
112166		0.06	40.5	290	35.2	2.2	<0.001	0.04	0.31	2.4	0.2	<0.2	21.7	<0.01	0.03	9.0
112167		0.06	40.9	340	27.9	2.5	<0.001	0.03	0.26	2.5	0.3	<0.2	19.5	<0.01	0.04	9.1
112168		0.05	32.9	400	31.0	2.6	<0.001	0.02	0.28	2.2	0.2	<0.2	27.3	<0.01	0.03	8.7
112169		0.10	22.9	730	20.8	1.6	<0.001	0.09	1.11	2.8	0.5	<0.2	407	<0.01	0.04	6.0
112170		0.05	30.4	380	27.9	1.8	<0.001	0.07	0.37	2.0	0.2	<0.2	21.3	<0.01	0.03	8.0
112171		0.11	37.5	460	33.3	2.9	<0.001	0.02	0.60	2.5	0.4	0.2	22.1	<0.01	0.04	7.3
112172		0.12	28.4	620	29.1	4.5	<0.001	0.03	0.52	2.1	0.5	<0.2	18.7	<0.01	0.04	4.3
112173		0.16	42.0	900	23.3	7.8	0.002	0.05	1.86	5.3	1.7	0.5	34.7	<0.01	0.05	2.7
112174		0.08	24.6	500	37.3	2.9	<0.001	0.04	1.61	2.4	0.5	<0.2	66.7	<0.01	0.04	6.2
112175		0.06	31.2	530	32.3	1.8	<0.001	0.16	0.73	2.6	0.4	<0.2	115.0	<0.01	0.04	7.9
1653- #29 EXTRA 372 GRAMS		0.10	22.4	730	20.0	1.6	<0.001	0.10	1.09	2.8	0.5	<0.2	401	<0.01	0.04	5.9
1653- #29 EXTRA 183 GRAMS		0.11	23.6	750	21.2	1.7	<0.001	0.10	1.14	2.9	0.5	<0.2	403	<0.01	0.04	6.2

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Finalized Date: 23-JAN-2012
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Project: AK11-1653

CERTIFICATE OF ANALYSIS VA12004647

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
112141		<0.005	<0.02	0.88	14	<0.05	3.34	101	4.1
112142		<0.005	0.03	0.79	5	<0.05	9.39	80	2.8
112143		<0.005	0.02	0.76	11	<0.05	6.65	107	3.7
112144		0.038	0.26	8.06	47	2.43	21.8	175	0.9
112145		<0.005	0.04	0.87	7	<0.05	9.21	104	4.8
112146		<0.005	0.03	0.74	4	<0.05	6.63	830	3.2
112147		<0.005	0.03	0.76	7	<0.05	8.35	132	3.3
112148		<0.005	0.02	1.56	18	<0.05	5.86	118	3.1
112149		<0.005	0.02	0.70	17	<0.05	4.10	135	3.0
112150		<0.005	0.02	0.58	16	<0.05	3.88	152	2.6
112151		<0.005	0.02	1.15	18	<0.05	4.00	110	1.9
112152		<0.005	0.02	0.58	16	<0.05	3.91	137	2.5
112153		<0.005	0.05	1.09	12	<0.05	5.92	97	2.3
112154		<0.005	0.02	1.24	16	<0.05	3.88	103	1.9
112155		<0.005	<0.02	0.96	17	<0.05	3.55	106	2.2
112156		<0.005	0.02	1.17	18	<0.05	3.56	111	2.1
112157		0.011	0.11	1.22	32	0.14	7.53	150	2.1
112158		<0.005	0.02	1.78	18	<0.05	4.35	104	2.1
112159		<0.005	<0.02	1.21	15	<0.05	3.88	99	2.3
112160		<0.005	0.02	2.64	18	<0.05	5.69	105	2.6
112161		<0.005	<0.02	0.94	15	<0.05	3.37	104	4.2
112162		<0.005	<0.02	0.92	16	<0.05	3.04	108	4.0
112163		<0.005	0.02	0.76	14	<0.05	4.30	93	3.0
112164		<0.005	<0.02	1.02	15	<0.05	2.97	109	4.9
112165		<0.005	0.02	1.46	16	<0.05	3.76	105	1.9
112166		<0.005	0.02	1.17	17	<0.05	3.81	109	2.1
112167		<0.005	0.02	1.53	16	<0.05	4.35	106	2.6
112168		<0.005	0.02	1.27	13	<0.05	4.21	91	2.0
112169		<0.005	0.04	0.97	5	0.08	7.94	112	2.5
112170		<0.005	<0.02	0.78	11	<0.05	4.91	103	2.0
112171		<0.005	0.03	0.87	14	<0.05	6.17	132	1.7
112172		<0.005	0.04	1.04	13	<0.05	6.77	114	2.0
112173		<0.005	0.13	0.99	31	<0.05	9.10	181	1.2
112174		<0.005	0.02	0.55	7	<0.05	5.97	91	1.2
112175		<0.005	0.02	0.70	9	<0.05	8.14	94	1.4
1653-#29 EXTRA 372 GRAMS		<0.005	0.04	0.94	5	0.07	7.70	110	2.3
1653-#29 EXTRA 183 GRAMS		<0.005	0.04	0.98	5	0.07	8.23	112	2.5

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

ALS Canada Ltd.
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AK11- 1653

CERTIFICATE OF ANALYSIS VA12004647

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

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VANCOUVER BC V6C 2W2

Finalized Date: 23-JAN-2012
Account: ANTRES

CERTIFICATE VA12004648

Project: AK11-1574

P.O. No.: AP01-S12

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9-JAN-2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-QC	QC Test on Received Samples
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
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Project: AK11- 1574

CERTIFICATE OF ANALYSIS VA12004648

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
112071		0.10	0.0042	0.21	2.28	6.4	<0.2	<10	120	1.11	0.24	0.57	0.32	35.2	18.5	66
112072		0.26	0.0031	0.10	3.35	2.4	<0.2	<10	250	1.39	0.06	1.67	0.35	108.0	34.0	143
112073		0.12	0.0046	0.14	2.93	6.0	<0.2	<10	200	1.35	0.13	1.33	0.28	96.2	32.0	129
112074		0.12	0.0016	0.12	2.07	21.7	<0.2	<10	80	0.75	0.20	0.48	0.34	32.9	18.0	98
112075		0.02	NSS	0.22	4.09	3.7	<0.2	<10	150	0.68	0.17	0.30	0.08	48.1	74.5	622
112076		0.12	0.0016	0.20	2.22	6.2	<0.2	<10	120	1.20	0.23	0.54	0.32	34.4	18.6	65
112077		0.12	0.0024	0.23	2.31	6.4	<0.2	<10	130	1.18	0.24	0.59	0.31	33.7	18.3	70
112078		0.16	0.0044	0.26	2.40	14.1	<0.2	<10	170	1.47	0.29	0.78	0.77	56.1	29.4	94
112079		0.14	0.0019	0.19	1.79	9.8	<0.2	<10	90	1.04	0.39	0.55	0.31	29.0	15.6	37
112080		0.06	0.0007	0.09	2.30	15.1	<0.2	<10	80	1.00	0.36	0.33	0.27	20.6	17.1	43
112081		0.12	0.0027	0.09	3.04	4.9	<0.2	<10	220	1.53	0.10	1.48	0.33	113.5	35.6	154
112082		0.20	0.0010	0.15	2.01	9.2	<0.2	<10	90	1.11	0.29	0.33	0.23	22.8	15.3	71
112083		0.08	0.0020	0.18	2.21	9.6	<0.2	<10	140	1.30	0.22	0.63	0.50	43.4	22.5	74
112084		0.10	0.0021	0.27	2.23	14.4	<0.2	<10	120	1.37	0.35	0.37	0.48	20.4	20.5	48
112085		0.14	0.0021	0.15	2.41	13.9	<0.2	<10	110	1.36	0.29	0.61	0.53	35.9	23.1	85
112086		0.12	0.0015	0.23	2.15	11.9	<0.2	<10	120	1.24	0.35	0.38	0.85	15.75	22.3	41
112087		0.20	0.0035	0.43	1.46	21.2	<0.2	<10	110	0.94	0.43	0.28	1.66	13.95	17.6	21
112088		0.16	0.0012	0.42	1.29	17.1	<0.2	<10	120	1.10	0.43	0.65	1.33	13.65	21.5	20
112089		0.18	0.0007	0.09	2.30	11.9	<0.2	<10	120	1.02	0.47	0.21	0.28	16.45	20.5	34
112090		0.06	0.0015	0.17	2.18	9.7	<0.2	<10	100	1.10	0.29	0.50	0.29	29.7	17.4	48
112091		0.18	0.0015	0.54	1.57	21.9	<0.2	<10	140	1.10	0.45	0.30	1.54	10.75	25.1	26
112092		0.12	0.0019	0.25	1.57	11.4	<0.2	<10	70	0.78	0.25	0.52	0.55	23.8	15.7	35
112093		0.08	0.0011	0.13	1.75	10.8	<0.2	<10	90	0.89	0.46	0.20	0.29	9.19	20.4	25
112094		0.36	0.0005	0.09	0.53	8	<0.2	<10	10	0.34	0.29	10.85	0.06	15.00	9.4	8
112095		0.46	0.0008	0.06	1.93	4.7	<0.2	<10	20	0.40	0.36	0.40	0.06	29.5	15.3	27
112096		0.06	0.0013	0.04	2.25	8.0	<0.2	<10	10	0.46	0.45	0.09	0.05	41.5	22.9	33
112097		0.06	0.0005	0.03	1.85	6.9	<0.2	<10	270	1.14	0.27	0.30	0.10	8.95	15.7	38
112098		<0.02	NSS	0.04	1.90	8.1	<0.2	<10	260	1.29	0.31	0.41	0.05	14.35	16.4	57
112099		0.14	0.0031	0.32	1.74	24.5	<0.2	<10	180	1.40	0.32	0.48	0.83	21.9	18.7	41
112100		0.12	0.0018	0.05	2.88	2.1	<0.2	<10	310	1.84	0.05	1.85	0.16	90.5	34.0	282
112101		0.22	0.0009	0.03	1.96	7.6	<0.2	<10	240	1.69	0.35	0.67	0.07	34.0	20.0	83
112102		0.06	0.0018	0.07	2.41	4.7	<0.2	<10	260	1.78	0.10	1.47	0.26	77.2	27.3	183
112103		0.14	0.0012	0.04	2.28	6.4	<0.2	<10	230	1.44	0.20	0.94	0.16	58.3	23.0	138
112104		0.10	0.0013	0.04	2.11	5.1	<0.2	<10	230	1.56	0.22	1.02	0.08	45.9	20.0	131
112105		0.22	0.0012	0.04	2.24	7.3	<0.2	<10	220	1.58	0.22	1.02	0.11	65.3	24.3	113

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

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To: ANTHILL RESOURCES
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VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AK11- 1574

CERTIFICATE OF ANALYSIS VA12004648

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112071		3.37	38.0	4.54	7.61	0.14	0.09	0.06	0.030	0.06	17.0	51.2	1.24	618	1.71	0.01
112072		4.89	44.8	6.73	16.05	0.31	0.30	0.03	0.044	0.30	55.8	42.3	3.48	1160	0.64	0.04
112073		3.83	52.9	6.23	13.15	0.32	0.25	0.04	0.041	0.19	48.9	44.2	2.69	1250	1.19	0.03
112074		3.33	36.0	4.34	6.64	0.14	0.05	0.03	0.027	0.05	16.0	47.5	1.10	627	2.17	0.01
112075		1.59	455	14.65	23.4	0.39	0.65	0.03	0.085	0.07	22.4	8.2	0.12	801	1.53	0.02
112076		3.29	37.1	4.43	7.47	0.16	0.08	0.04	0.032	0.06	16.7	53.2	1.19	590	1.69	0.01
112077		3.39	37.8	4.61	7.48	0.15	0.08	0.05	0.031	0.06	16.4	53.1	1.28	616	1.65	0.01
112078		4.85	86.1	5.67	9.11	0.25	0.19	0.07	0.040	0.09	27.1	42.0	1.81	1350	5.26	0.01
112079		4.25	48.7	3.65	5.03	0.12	0.08	0.06	0.022	0.08	13.6	40.6	0.65	781	1.94	0.01
112080		2.97	30.2	4.84	7.16	0.15	0.08	0.03	0.025	0.05	9.3	64.4	0.88	659	1.34	0.01
112081		3.75	47.8	6.47	14.85	0.34	0.33	0.02	0.044	0.20	58.1	47.5	2.98	1320	1.29	0.03
112082		3.26	35.3	3.82	6.34	0.11	0.07	0.02	0.020	0.05	10.1	51.4	0.91	697	1.71	0.01
112083		3.61	45.6	4.90	7.79	0.19	0.14	0.05	0.033	0.07	20.7	46.7	1.41	987	3.00	0.01
112084		5.45	56.8	4.73	6.37	0.14	0.08	0.06	0.029	0.07	9.1	54.7	1.03	1050	2.40	0.01
112085		4.46	56.7	5.39	7.84	0.24	0.17	0.05	0.034	0.06	16.8	54.5	1.58	1240	2.61	0.01
112086		3.34	67.1	4.94	6.00	0.15	0.07	0.06	0.027	0.05	6.6	65.6	0.92	1040	3.47	0.01
112087		3.51	59.3	4.23	4.06	0.12	0.05	0.12	0.030	0.05	5.9	46.9	0.50	635	6.50	0.01
112088		3.65	68.3	4.38	3.50	0.13	0.06	0.10	0.031	0.05	5.2	37.0	0.60	870	5.10	0.01
112089		3.81	30.7	4.98	7.06	0.14	0.07	0.03	0.025	0.05	6.7	66.2	0.70	758	1.24	0.01
112090		2.57	38.4	4.58	6.47	0.13	0.06	0.04	0.029	0.06	13.6	56.6	0.91	883	1.92	0.01
112091		3.33	99.5	4.98	4.57	0.15	0.07	0.11	0.036	0.05	4.4	48.1	0.62	1140	6.98	0.01
112092		1.93	43.1	3.84	4.81	0.13	0.06	0.07	0.026	0.05	12.4	43.2	0.69	691	3.47	0.01
112093		2.93	54.0	4.88	5.25	0.15	0.04	0.03	0.025	0.04	4.2	53.0	0.61	1060	1.90	0.01
112094		0.44	21.1	3.01	1.31	0.12	0.05	0.04	0.026	0.02	8.2	35.4	0.57	296	0.26	0.01
112095		0.92	35.8	4.47	5.73	0.14	0.05	0.02	0.019	0.03	14.7	50.5	0.85	461	0.30	0.01
112096		1.02	44.0	5.24	7.19	0.17	0.08	0.01	0.017	0.02	20.4	62.8	0.86	701	0.40	<0.01
112097		2.61	22.5	4.42	6.11	0.12	0.04	0.01	0.029	0.07	4.5	41.1	0.66	956	0.69	0.01
112098		2.94	28.4	4.73	6.71	0.15	0.06	0.01	0.031	0.07	7.1	36.0	0.76	748	0.61	0.01
112099		2.77	64.1	4.68	5.88	0.15	0.04	0.13	0.043	0.08	10.6	34.2	0.69	840	5.37	0.01
112100		2.60	44.4	7.15	13.85	0.26	0.25	0.01	0.034	0.11	50.5	43.6	3.39	1030	0.57	0.04
112101		2.82	30.6	5.33	8.11	0.17	0.24	0.01	0.037	0.08	16.9	34.1	1.20	1010	0.47	0.02
112102		3.89	43.2	5.92	11.15	0.23	0.25	0.02	0.039	0.11	43.3	39.3	2.29	934	1.29	0.02
112103		3.14	40.2	5.45	9.44	0.23	0.25	0.02	0.041	0.13	32.0	41.9	2.00	911	0.95	0.02
112104		2.29	30.3	5.47	8.86	0.19	0.32	0.01	0.033	0.08	24.0	34.3	1.54	749	0.57	0.02
112105		2.06	32.8	5.50	9.93	0.21	0.34	0.01	0.042	0.08	35.9	42.6	1.79	931	0.66	0.02

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Finalized Date: 23- JAN- 2012
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Project: AK11- 1574

CERTIFICATE OF ANALYSIS VA12004648

Sample Description	Method Analyte Units LOR	ME- MS41 Nb ppm 0.05	ME- MS41 Ni ppm 0.2	ME- MS41 P ppm 10	ME- MS41 Pb ppm 0.2	ME- MS41 Rb ppm 0.1	ME- MS41 Re ppm 0.001	ME- MS41 S % 0.01	ME- MS41 Sb ppm 0.05	ME- MS41 Sc ppm 0.1	ME- MS41 Se ppm 0.2	ME- MS41 Sn ppm 0.2	ME- MS41 Sr ppm 0.2	ME- MS41 Ta ppm 0.01	ME- MS41 Te ppm 0.01	ME- MS41 Th ppm 0.2
112071		3.16	44.6	1190	22.8	10.5	0.001	0.04	0.52	4.9	1.1	0.5	62.9	<0.01	0.04	2.6
112072		6.45	67.1	3970	8.7	28.7	<0.001	0.04	0.16	7.0	0.9	0.7	212	0.02	0.02	3.5
112073		5.18	63.4	3400	14.2	20.0	<0.001	0.04	0.50	6.3	0.9	0.7	167.0	0.02	0.03	3.6
112074		0.92	46.3	1280	16.7	7.1	0.001	0.05	0.83	3.9	1.5	0.3	43.3	<0.01	0.06	1.8
112075		1.32	197.0	460	22.1	10.3	<0.001	0.03	0.35	43.6	0.9	2.0	16.7	<0.01	0.10	7.5
112076		3.24	43.4	1150	22.1	10.4	0.001	0.04	0.50	5.1	1.0	0.5	60.5	<0.01	0.04	2.6
112077		3.32	44.3	1230	21.2	10.6	0.002	0.04	0.50	5.1	1.1	0.4	63.3	0.01	0.03	2.4
112078		2.54	63.8	1870	33.1	13.6	0.001	0.02	1.85	7.0	1.2	0.6	86.2	0.01	0.06	3.4
112079		0.68	32.5	1050	30.1	8.7	0.001	0.04	0.87	3.0	1.3	0.3	43.5	<0.01	0.07	2.8
112080		0.90	42.7	670	22.0	5.9	0.001	0.05	0.44	4.2	0.6	0.3	35.9	<0.01	0.03	3.5
112081		3.88	72.7	3860	12.8	21.6	<0.001	0.02	0.36	6.7	0.8	0.7	197.0	0.02	0.03	4.2
112082		0.80	38.4	850	26.2	8.1	0.001	0.03	0.52	3.6	1.1	0.3	29.0	<0.01	0.05	2.2
112083		3.41	49.7	1380	26.7	11.4	0.001	0.02	0.93	5.2	0.9	2.3	72.2	0.01	0.05	2.9
112084		1.39	43.3	820	31.8	10.0	0.001	0.03	0.99	4.3	1.0	0.3	42.2	<0.01	0.06	2.4
112085		2.64	55.4	1390	28.9	7.8	0.001	0.03	0.92	5.2	0.8	0.5	68.0	0.01	0.04	3.1
112086		0.75	49.0	780	36.8	5.1	0.001	0.09	1.33	4.4	1.0	1.0	34.1	<0.01	0.04	3.0
112087		0.07	46.0	880	29.2	4.3	0.002	0.04	2.94	4.3	1.6	0.2	32.7	<0.01	0.05	2.9
112088		0.06	45.6	850	37.1	4.1	0.004	0.17	2.14	5.1	1.5	0.3	38.1	<0.01	0.07	3.9
112089		0.19	39.3	510	32.4	4.8	<0.001	0.04	0.53	3.8	0.4	0.3	27.0	<0.01	0.04	4.2
112090		1.91	37.9	1040	28.5	7.7	0.001	0.03	0.77	4.0	0.7	0.4	44.6	<0.01	0.05	2.5
112091		0.05	58.8	850	34.9	3.7	0.004	0.15	2.91	5.9	2.1	0.2	37.3	<0.01	0.07	4.3
112092		1.14	39.3	920	19.4	6.1	0.003	0.04	1.27	3.2	1.8	0.3	41.8	<0.01	0.07	2.6
112093		0.09	40.4	430	30.5	3.7	0.001	0.02	0.73	4.2	0.6	0.3	22.7	<0.01	0.05	4.0
112094		<0.05	20.8	520	22.1	1.1	<0.001	0.14	0.71	3.1	0.6	<0.2	595	<0.01	0.03	8.8
112095		0.07	33.4	410	23.5	2.4	<0.001	0.05	0.27	2.4	0.3	<0.2	21.7	<0.01	0.02	7.5
112096		<0.05	41.0	310	27.4	1.6	<0.001	0.03	0.40	3.1	0.2	<0.2	12.8	<0.01	0.02	10.5
112097		1.14	31.6	330	16.8	10.6	<0.001	0.01	0.27	4.5	0.3	0.8	26.8	<0.01	0.03	3.0
112098		1.62	34.9	520	19.7	10.1	<0.001	0.01	0.31	5.1	0.4	1.1	39.6	<0.01	0.03	3.7
112099		1.41	45.5	1180	20.4	10.7	0.004	0.02	1.99	7.0	1.8	0.9	44.2	<0.01	0.07	3.4
112100		9.53	107.5	3350	6.4	17.8	<0.001	0.02	0.12	5.9	0.8	0.9	202	0.04	0.02	3.6
112101		2.67	40.8	950	19.5	11.1	<0.001	0.01	0.24	6.4	0.4	1.0	64.0	<0.01	0.03	5.1
112102		7.99	74.3	2630	10.5	18.1	0.001	0.03	0.44	7.7	0.8	0.9	150.5	0.02	0.03	3.8
112103		2.87	64.2	1850	14.3	14.6	<0.001	0.02	0.35	6.7	0.5	0.9	107.5	0.01	0.03	5.1
112104		4.19	50.5	1610	15.7	11.4	<0.001	0.02	0.20	6.2	0.4	1.0	91.0	0.01	0.01	4.2
112105		3.28	57.9	1930	15.6	11.3	<0.001	0.02	0.33	8.3	0.5	0.9	111.5	0.01	0.02	4.9

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AK11- 1574

CERTIFICATE OF ANALYSIS VA12004648

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
112071		0.095	0.07	5.98	54	0.08	8.71	127	2.6
112072		0.467	0.07	1.24	163	0.25	14.40	136	13.6
112073		0.393	0.07	2.15	135	0.23	14.80	124	11.6
112074		0.021	0.06	2.27	63	<0.05	8.78	104	1.1
112075		0.209	0.10	1.34	210	<0.05	8.73	163	30.4
112076		0.094	0.07	5.86	53	0.07	8.59	124	2.5
112077		0.103	0.07	6.00	57	0.07	8.78	129	2.5
112078		0.246	0.15	2.76	89	0.13	11.85	178	7.5
112079		0.011	0.07	0.93	30	<0.05	8.65	104	2.2
112080		0.021	0.04	1.72	27	<0.05	5.88	123	3.1
112081		0.448	0.07	1.73	152	0.29	15.55	121	16.9
112082		0.015	0.06	3.27	42	<0.05	7.21	97	1.7
112083		0.187	0.08	3.60	68	0.11	9.14	136	5.0
112084		0.043	0.08	5.14	41	<0.05	8.42	141	2.3
112085		0.179	0.06	2.78	58	0.11	8.47	149	7.1
112086		0.024	0.07	2.12	29	<0.05	8.96	200	2.4
112087		<0.005	0.11	3.62	20	<0.05	9.31	240	2.0
112088		<0.005	0.10	2.13	18	<0.05	9.79	206	3.5
112089		<0.005	0.04	1.27	19	<0.05	5.53	128	2.7
112090		0.047	0.06	1.04	44	0.06	8.76	120	1.6
112091		<0.005	0.13	3.19	22	<0.05	10.00	242	4.2
112092		0.023	0.07	1.41	32	<0.05	6.84	130	2.0
112093		<0.005	0.04	1.47	17	<0.05	5.62	129	2.2
112094		<0.005	0.02	0.81	7	<0.05	8.36	64	2.6
112095		<0.005	0.02	1.06	15	<0.05	4.01	110	1.7
112096		<0.005	<0.02	0.96	19	<0.05	4.07	112	4.0
112097		0.027	0.05	0.59	32	0.15	3.51	99	1.4
112098		0.065	0.06	0.78	46	0.24	4.43	87	2.7
112099		0.041	0.19	1.31	49	0.14	8.30	156	2.0
112100		0.598	0.05	1.01	165	0.36	12.25	90	15.8
112101		0.221	0.06	0.71	75	0.22	6.05	84	9.8
112102		0.493	0.06	0.97	147	0.30	11.20	111	13.3
112103		0.292	0.07	0.80	104	0.21	8.29	100	11.1
112104		0.381	0.05	0.75	102	0.23	7.13	88	14.7
112105		0.296	0.05	0.82	102	0.24	9.86	96	14.7

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Finalized Date: 23- JAN- 2012
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Project: AK11- 1574

CERTIFICATE OF ANALYSIS VA12004648

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.
ME- MS41	Interference: Ca> 10% on ICP- MS As,ICP- AES results shown.
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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CERTIFICATE VA12004649

Project: AK11- 1573

P.O. No.: AP01- S11

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9- JAN- 2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- ST43	Super Trace Au - 25g AR	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS VA12004649

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
112491		0.04	0.0010	0.09	2.22	11.4	<0.2	<10	80	0.93	0.42	0.24	0.34	12.85	21.2	38
112492		0.08	0.0015	0.11	0.84	25.8	<0.2	<10	30	0.80	0.48	0.24	0.12	22.5	37.0	15
112493		0.08	0.0028	0.11	2.45	10.4	<0.2	<10	160	1.30	0.23	1.16	0.35	51.9	29.2	119
112494		0.16	0.0025	0.09	2.79	5.8	<0.2	<10	240	1.87	0.12	1.57	0.29	83.3	35.4	246
112495		0.14	0.0023	0.05	2.92	5.9	<0.2	<10	160	1.52	0.13	1.70	0.12	77.7	35.3	199
112496		0.18	0.0037	0.14	2.59	19.5	<0.2	<10	130	1.39	0.27	0.51	0.34	30.7	35.1	56
112497		0.14	0.0013	0.09	0.64	23.4	<0.2	<10	30	0.84	0.32	2.33	0.12	14.75	15.7	11
112498		0.10	0.0017	0.07	2.18	12.1	<0.2	<10	260	1.36	0.50	0.34	0.17	17.00	25.4	36
112499		0.28	0.0015	0.07	2.28	7.8	<0.2	<10	180	1.24	0.24	1.01	0.17	41.5	23.3	110
112500		0.18	0.0023	0.05	3.09	2.8	<0.2	<10	220	2.02	0.07	1.63	0.23	98.0	41.1	324
112501		0.14	0.0017	0.11	2.24	8.5	<0.2	<10	210	1.19	0.15	1.14	0.46	49.6	23.7	116
112502		0.10	0.0017	0.03	3.25	2.2	<0.2	<10	240	1.69	0.05	2.52	0.11	77.9	35.5	328
112503		0.08	0.0013	0.03	2.00	14.3	<0.2	<10	290	1.50	0.31	0.65	0.11	32.8	24.2	83
112504		0.08	0.0010	0.05	2.13	12.0	<0.2	<10	160	1.34	0.36	0.53	0.11	26.1	23.8	45
112505		0.16	0.0008	0.05	1.96	8.4	<0.2	<10	120	1.21	0.40	0.30	0.07	11.15	12.6	34
112506		0.16	0.0011	0.03	2.39	8.2	<0.2	<10	180	1.23	0.22	0.96	0.10	41.2	21.2	98
112507		0.08	0.0017	0.09	2.31	10.5	<0.2	<10	230	1.42	0.25	0.77	0.37	37.4	27.3	67
112508		0.10	0.0125	0.06	1.76	13.3	<0.2	<10	490	1.51	0.42	0.32	0.12	10.05	19.5	34
112509		0.16	0.0015	0.04	2.27	9.5	<0.2	<10	160	1.25	0.30	0.75	0.13	39.4	25.6	85
112510		0.04	0.0019	0.08	1.44	23.2	<0.2	<10	100	0.89	0.37	0.26	0.23	10.25	17.9	20
112511		0.14	0.0019	0.06	2.91	6.0	<0.2	<10	220	1.71	0.12	1.55	0.26	87.1	37.5	250
112512		0.14	0.0010	0.05	1.91	9.2	<0.2	<10	240	1.43	0.32	0.75	0.10	32.9	21.0	97
112513		0.12	0.0009	0.06	1.35	12.8	<0.2	<10	60	0.92	0.39	3.63	0.13	15.20	14.7	20
112514		0.06	0.0009	0.03	1.58	8.1	<0.2	<10	260	1.78	0.35	0.54	0.04	24.7	16.8	77
112515		0.12	0.0007	0.02	1.31	9.1	<0.2	<10	240	1.70	0.47	0.19	0.05	9.18	14.6	38
112516		0.12	0.0012	0.05	2.11	10.1	<0.2	10	360	2.11	0.37	0.82	0.17	55.2	25.7	83
112517		0.06	0.0033	0.11	2.39	7.5	<0.2	<10	170	1.51	0.15	1.17	0.37	72.6	30.6	118
112518		0.06	0.0031	0.11	2.60	7.0	<0.2	<10	190	1.56	0.15	1.27	0.33	80.9	34.7	136
112519		0.06	0.0009	0.09	2.22	12.2	<0.2	<10	70	1.11	0.42	0.21	0.39	13.95	22.4	33
112520		0.10	0.0008	0.09	2.26	11.4	<0.2	<10	80	1.06	0.38	0.22	0.33	13.80	19.9	32
112521		0.06	0.0260	0.23	4.24	3.8	<0.2	<10	150	0.81	0.19	0.31	0.10	42.7	75.2	653
112522		0.10	0.0013	0.03	1.71	8.4	<0.2	<10	220	1.82	0.33	0.25	0.17	16.90	22.9	52
112523		0.08	0.0020	0.07	1.69	16.5	<0.2	<10	110	0.97	0.38	0.24	0.25	13.40	19.1	24
112524		0.06	0.0018	0.09	1.56	17.9	<0.2	<10	110	0.98	0.34	0.28	0.36	13.30	18.1	24
112525		0.08	0.0014	0.03	2.13	10.6	<0.2	<10	160	1.55	0.25	0.84	0.09	45.0	22.5	89

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CERTIFICATE OF ANALYSIS VA12004649

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112491		2.39	43.6	4.88	6.44	0.16	0.07	0.04	0.027	0.05	5.1	61.6	0.76	920	2.15	0.01
112492		3.63	67.3	5.20	2.38	0.13	0.04	0.10	0.026	0.04	8.4	24.3	0.40	1340	0.63	0.01
112493		2.29	48.3	5.39	9.27	0.25	0.31	0.05	0.034	0.09	24.5	39.1	1.87	1100	2.14	0.02
112494		2.01	53.9	6.46	12.35	0.28	0.36	0.04	0.040	0.09	41.5	45.7	3.27	955	1.61	0.03
112495		2.51	39.9	6.23	12.55	0.28	0.38	0.03	0.033	0.12	41.3	37.2	2.82	1040	1.05	0.02
112496		2.64	81.4	5.90	7.89	0.23	0.21	0.07	0.032	0.08	12.7	52.5	1.32	1340	2.36	0.02
112497		2.79	34.9	3.70	1.89	0.12	0.07	0.20	0.025	0.05	4.9	19.3	1.15	533	0.46	0.01
112498		2.61	53.7	4.75	6.48	0.14	0.13	0.04	0.032	0.07	5.9	61.2	0.74	1540	1.55	0.02
112499		1.99	34.5	5.15	7.81	0.21	0.33	0.05	0.026	0.07	20.3	36.2	1.60	699	1.01	0.02
112500		1.72	56.5	7.26	13.90	0.27	0.32	0.02	0.035	0.10	46.5	48.8	4.22	1040	0.75	0.03
112501		1.91	38.3	4.80	8.05	0.21	0.25	0.05	0.029	0.09	23.8	36.2	1.72	836	1.96	0.03
112502		1.72	55.0	7.48	11.55	0.26	0.27	0.01	0.029	0.11	38.5	41.1	4.47	1160	0.52	0.03
112503		2.21	33.6	5.09	7.60	0.17	0.08	0.02	0.036	0.05	15.4	37.0	1.05	825	1.14	0.02
112504		3.25	29.0	4.60	7.94	0.15	0.10	0.03	0.032	0.07	10.6	38.6	0.92	873	1.20	0.02
112505		3.24	26.7	3.97	6.11	0.12	0.05	0.02	0.025	0.06	5.1	38.1	0.59	307	0.75	0.01
112506		1.96	25.6	5.24	8.25	0.19	0.19	0.02	0.028	0.08	20.6	33.5	1.40	961	0.60	0.02
112507		3.40	53.5	4.77	8.49	0.20	0.11	0.04	0.031	0.09	18.5	46.2	1.21	957	1.65	0.03
112508		3.46	35.9	4.24	5.86	0.12	0.04	0.01	0.029	0.06	3.9	35.5	0.53	907	1.06	0.01
112509		2.36	31.3	4.92	8.58	0.20	0.21	0.02	0.035	0.08	17.8	42.1	1.17	1020	0.97	0.02
112510		2.18	35.4	4.73	4.14	0.12	0.03	0.05	0.035	0.04	4.4	36.6	0.44	571	1.68	0.01
112511		3.17	48.9	6.46	12.30	0.27	0.20	0.02	0.040	0.10	44.3	47.9	3.17	1160	1.10	0.03
112512		1.89	36.6	4.59	7.08	0.18	0.21	0.02	0.026	0.08	15.3	27.6	1.32	691	0.97	0.02
112513		1.90	29.4	3.54	4.86	<0.05	0.10	1.34	0.021	0.05	6.6	37.5	1.77	559	0.34	<0.01
112514		1.91	29.8	5.09	6.44	0.06	0.15	0.02	0.030	0.08	12.1	24.1	0.74	693	0.55	<0.01
112515		2.56	27.8	4.77	5.23	<0.05	0.02	0.01	0.030	0.08	3.7	20.4	0.42	1140	0.70	<0.01
112516		2.33	44.3	5.41	9.49	0.11	0.12	0.01	0.043	0.14	28.2	37.5	1.25	1300	1.08	<0.01
112517		2.57	58.3	5.79	11.75	0.21	0.24	0.03	0.038	0.14	39.8	44.2	2.17	1160	1.71	0.01
112518		3.04	56.2	6.11	13.65	0.21	0.23	0.03	0.048	0.18	45.9	44.5	2.50	1160	1.37	0.01
112519		2.53	43.5	5.13	7.18	0.07	0.05	0.02	0.030	0.04	6.0	66.8	0.76	825	2.17	<0.01
112520		2.48	36.5	5.15	7.11	0.06	0.05	0.02	0.028	0.04	6.1	64.7	0.75	778	1.74	<0.01
112521		1.50	457	15.05	24.2	0.10	0.71	0.04	0.100	0.07	21.4	8.9	0.13	836	1.65	<0.01
112522		2.70	40.8	5.49	6.40	0.06	0.03	0.01	0.039	0.06	7.1	31.0	0.69	1410	1.27	<0.01
112523		2.07	33.6	4.77	5.58	<0.05	0.04	0.03	0.033	0.04	6.0	44.5	0.57	781	1.44	<0.01
112524		1.74	33.2	4.75	4.90	<0.05	0.04	0.04	0.036	0.05	6.0	39.1	0.51	660	2.50	<0.01
112525		2.26	28.0	5.28	8.96	0.10	0.21	0.01	0.040	0.07	23.1	38.3	1.30	823	0.79	<0.01

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VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AK11- 1573

CERTIFICATE OF ANALYSIS VA12004649

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
112491		0.33	37.2	610	29.2	3.7	0.002	0.02	0.81	3.3	0.4	2.0	23.5	<0.01	0.03	3.9
112492		0.05	51.6	440	35.7	3.4	<0.001	0.02	0.84	3.6	0.5	0.7	35.2	<0.01	0.07	5.1
112493		3.44	55.9	2230	25.8	9.4	0.001	0.04	0.67	5.2	1.4	1.1	116.0	0.01	0.02	3.7
112494		3.85	90.0	3150	12.9	13.3	0.001	0.03	0.38	5.8	1.0	0.8	175.5	0.01	0.02	3.8
112495		3.67	74.4	3390	13.7	13.3	0.001	0.01	0.24	5.7	0.5	0.8	183.0	0.01	0.01	4.4
112496		1.20	48.0	1300	29.1	6.0	0.001	0.05	1.67	4.4	0.7	0.4	59.8	<0.01	0.05	3.6
112497		0.05	28.0	400	32.1	3.2	<0.001	0.07	1.27	3.3	0.3	0.2	51.9	<0.01	0.01	4.6
112498		0.22	36.9	480	36.0	6.3	<0.001	0.05	0.54	4.3	0.8	0.6	46.1	<0.01	0.05	4.7
112499		2.50	47.4	1730	15.1	6.7	<0.001	0.08	0.39	5.0	0.2	0.6	90.0	0.01	0.01	4.2
112500		2.33	119.5	3760	8.8	12.0	<0.001	0.03	0.20	4.9	0.8	0.7	205	0.01	<0.01	4.1
112501		4.58	55.0	2110	13.7	10.6	0.002	0.02	0.62	4.6	1.1	0.7	109.5	0.01	0.01	3.2
112502		1.59	108.0	3920	5.9	11.5	<0.001	0.04	0.12	3.9	0.5	0.6	245	0.01	<0.01	3.2
112503		2.67	40.9	1010	23.5	7.3	<0.001	0.01	0.48	5.6	0.5	0.6	61.5	0.01	0.01	3.5
112504		2.03	33.3	820	25.2	8.9	<0.001	0.02	0.30	5.2	0.4	0.6	47.7	<0.01	0.02	4.5
112505		0.44	26.5	420	20.5	6.5	0.001	0.02	0.24	4.4	0.4	0.4	19.9	<0.01	0.01	4.3
112506		3.22	41.5	1660	17.6	7.4	<0.001	0.01	0.23	4.8	0.8	0.6	92.2	0.01	0.01	3.6
112507		3.18	46.7	1270	22.4	12.4	0.001	0.02	0.63	6.1	0.9	0.7	71.9	0.01	0.04	3.1
112508		0.48	28.3	530	30.6	6.8	<0.001	0.02	0.44	4.3	0.9	1.0	26.2	<0.01	0.03	3.0
112509		2.30	44.3	1300	24.4	7.4	0.001	0.02	0.32	5.1	0.5	1.6	76.5	<0.01	0.01	4.2
112510		0.09	29.5	590	25.1	4.9	0.001	0.02	0.96	4.5	0.8	0.2	26.1	<0.01	0.03	2.9
112511		3.96	102.5	2800	11.6	14.2	0.001	0.02	0.35	6.9	0.6	1.0	182.5	0.01	0.03	3.5
112512		2.37	52.9	960	16.9	8.3	0.001	0.03	0.28	5.7	1.1	0.9	64.5	<0.01	0.01	4.0
112513		0.14	29.3	310	24.4	4.6	0.001	0.05	0.63	3.6	0.3	0.4	86.3	<0.01	0.04	4.7
112514		2.31	35.9	700	22.2	9.1	0.001	<0.01	0.30	5.1	0.5	1.1	48.7	<0.01	0.04	5.1
112515		0.62	26.3	250	30.1	9.9	0.001	<0.01	0.33	4.3	0.3	1.7	27.3	<0.01	0.05	5.4
112516		2.33	53.7	1460	24.0	13.9	<0.001	0.01	0.34	6.8	0.7	1.2	78.7	<0.01	0.04	5.1
112517		3.36	60.6	2800	15.1	13.2	0.001	0.02	0.65	5.9	1.1	1.4	134.0	0.01	0.05	4.4
112518		3.54	66.3	3100	15.3	17.4	0.001	0.01	0.57	6.6	0.9	1.1	158.5	0.01	0.04	4.3
112519		0.20	43.1	610	28.3	4.2	0.002	<0.01	0.80	3.5	0.6	0.9	23.1	<0.01	0.06	4.2
112520		0.24	41.0	590	26.6	4.1	0.001	<0.01	0.74	3.4	0.6	0.3	23.8	<0.01	0.02	4.0
112521		1.24	206	470	22.2	10.1	0.001	0.01	0.45	46.0	0.9	2.5	17.9	<0.01	0.04	7.7
112522		0.87	42.5	540	24.5	6.8	<0.001	<0.01	0.49	6.7	0.4	0.8	28.7	<0.01	0.04	3.5
112523		0.19	35.1	560	29.8	4.5	0.001	<0.01	0.70	4.1	0.8	0.2	26.4	<0.01	0.03	3.9
112524		0.32	33.2	710	27.3	6.1	0.004	<0.01	1.20	3.7	1.2	0.3	34.0	<0.01	0.04	3.2
112525		3.83	48.0	1520	20.4	8.3	0.001	<0.01	0.40	5.7	0.8	0.8	86.5	0.01	0.04	4.3

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AK11- 1573

CERTIFICATE OF ANALYSIS VA12004649

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
112491		0.013	0.05	1.37	23	<0.05	5.12	128	3.0
112492		<0.005	0.07	1.54	14	<0.05	7.64	125	2.0
112493		0.328	0.06	1.08	90	0.20	9.51	125	13.5
112494		0.421	0.06	0.97	136	0.26	11.75	109	16.8
112495		0.374	0.05	0.89	120	0.30	11.75	102	16.1
112496		0.110	0.10	1.62	56	0.06	8.20	141	5.9
112497		<0.005	0.10	0.76	9	<0.05	7.32	106	4.1
112498		0.015	0.06	0.83	25	<0.05	6.63	111	4.9
112499		0.259	0.03	0.81	72	0.14	7.95	104	13.2
112500		0.383	0.04	0.90	145	0.30	12.25	106	15.1
112501		0.321	0.06	1.14	90	0.24	8.72	134	11.2
112502		0.414	0.04	0.63	151	0.24	9.36	93	12.0
112503		0.148	0.03	0.92	65	0.13	6.29	101	3.3
112504		0.096	0.05	0.95	47	0.07	6.89	99	3.7
112505		0.010	0.04	0.65	21	<0.05	6.10	98	1.5
112506		0.270	0.03	0.73	85	0.15	7.01	104	7.4
112507		0.215	0.06	1.25	71	0.14	8.78	113	4.8
112508		0.013	0.05	1.27	26	0.05	5.04	94	1.4
112509		0.197	0.04	0.81	64	0.14	7.23	99	8.4
112510		<0.005	0.03	1.48	15	<0.05	5.19	127	1.3
112511		0.427	0.07	0.96	157	0.30	10.60	112	9.4
112512		0.188	0.04	0.68	65	0.17	6.16	87	8.5
112513		0.005	0.03	0.62	14	<0.05	5.82	136	5.5
112514		0.145	0.04	0.89	58	0.22	5.99	77	7.7
112515		0.018	0.05	1.01	34	0.30	4.51	66	1.2
112516		0.199	0.08	1.14	86	0.25	10.20	102	5.8
112517		0.364	0.05	1.72	115	0.22	13.05	115	13.8
112518		0.375	0.06	1.68	129	0.22	14.95	120	12.3
112519		0.007	0.04	1.29	20	<0.05	6.18	129	3.3
112520		0.006	0.04	1.33	20	<0.05	5.95	129	3.0
112521		0.224	0.11	1.27	217	<0.05	9.26	169	33.0
112522		0.031	0.04	0.90	40	0.08	5.88	111	1.5
112523		<0.005	0.03	1.17	17	<0.05	5.73	124	1.8
112524		0.005	0.04	1.72	19	<0.05	6.09	134	1.6
112525		0.244	0.03	0.92	77	0.15	8.46	100	10.2

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AK11- 1573

CERTIFICATE OF ANALYSIS VA12004649

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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Finalized Date: 23-JAN-2012
Account: ANTRES

CERTIFICATE VA12006160

Project: AK11-1572

P.O. No.: AP01-S10

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9-JAN-2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: AK11- 1572

CERTIFICATE OF ANALYSIS VA12006160

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- ST43 Au ppm 0.0001	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
112456		0.20	0.0004	0.04	1.22	48.2	<0.2	<10	60	0.50	0.23	2.93	0.11	11.15	11.5	18
112457		0.10	0.0008	0.09	2.45	13.8	<0.2	<10	80	0.85	0.38	0.28	0.24	17.70	23.1	33
112458		0.18	0.0005	0.08	2.82	15.5	<0.2	<10	80	1.08	0.38	0.16	0.04	10.30	47.5	39
112459		0.22	0.0014	0.59	1.33	16.9	<0.2	<10	60	0.85	0.29	0.61	2.27	11.30	15.9	22
112460		0.28	0.0010	0.23	1.99	13.2	<0.2	<10	40	0.74	0.31	4.34	1.00	12.25	17.1	26
112461		0.14	0.0020	0.18	2.43	29.5	<0.2	<10	70	0.55	0.39	0.22	0.12	18.35	20.2	31
112462		0.12	0.0010	0.04	2.36	5.0	<0.2	<10	20	0.33	0.40	0.10	0.04	15.95	16.0	32
112463		0.24	0.0008	0.04	2.45	5.4	<0.2	<10	20	0.48	0.46	0.05	0.03	6.99	20.2	35
112464		0.20	0.0027	0.09	3.46	3.5	<0.2	<10	280	1.42	0.08	1.75	0.35	101.5	38.7	160
112465		0.32	0.0003	0.05	2.90	12.1	<0.2	<10	100	0.89	0.41	0.29	0.13	14.00	24.2	37
112466		0.14	0.0015	0.05	2.06	20.6	<0.2	<10	40	0.49	0.36	0.18	0.07	18.75	18.0	30
112467		0.12	0.0009	0.05	2.09	3.5	<0.2	<10	50	0.68	0.62	0.09	0.04	12.65	22.2	33
112468		0.26	0.0005	0.05	1.30	6.4	<0.2	<10	30	0.64	0.30	3.66	0.08	19.10	15.4	19
112469		0.20	0.0007	0.08	1.25	5.2	<0.2	<10	140	0.51	0.20	5.82	0.22	21.3	12.1	21
112470		0.26	0.0004	0.04	1.69	2.9	<0.2	<10	60	0.62	0.21	0.32	0.05	11.35	11.6	25
112471		0.26	0.0009	0.06	0.97	9.4	<0.2	<10	30	0.51	0.24	3.02	0.09	10.60	12.2	15
112472		0.10	0.0037	0.50	1.91	9.3	<0.2	<10	230	1.70	0.45	1.20	0.27	14.75	14.9	30
112473		0.06	0.0253	0.21	4.27	3.3	<0.2	<10	150	0.61	0.18	0.32	0.09	36.4	66.9	648
112474		0.16	0.0010	0.05	1.22	47.7	<0.2	<10	60	0.54	0.23	2.96	0.11	11.85	11.7	18
112475		0.20	0.0006	0.04	1.22	42.5	<0.2	<10	60	0.57	0.22	2.84	0.10	12.15	12.2	17
112476		0.18	0.0011	0.27	1.79	14.9	<0.2	<10	60	0.72	0.37	0.49	0.66	14.20	16.8	26
112477		0.06	0.0009	0.16	2.09	13.7	<0.2	<10	50	0.78	0.41	0.45	0.46	13.40	19.8	29
112478		0.24	0.0011	0.04	2.46	11.2	<0.2	<10	30	0.37	0.68	0.18	0.03	15.45	20.2	34
112479		0.18	0.0013	0.05	2.02	23.7	<0.2	<10	40	0.55	0.40	0.25	0.07	26.5	19.3	28
112480		0.08	0.0009	0.08	1.55	11.2	<0.2	<10	100	1.36	0.47	0.63	0.15	13.15	16.1	24
112481		0.42	0.0009	0.04	1.46	7.1	<0.2	<10	30	0.29	0.28	5.82	0.11	23.8	12.2	19
112482		0.14	0.0007	0.09	0.72	13.5	<0.2	<10	50	0.54	0.28	4.92	0.19	18.40	10.2	12
112483		0.24	0.0021	0.07	3.59	3.0	<0.2	10	190	1.50	0.06	2.71	0.20	115.0	38.4	272
112484		0.30	0.0017	0.07	2.58	9.7	<0.2	<10	180	1.37	0.23	1.44	0.13	62.5	26.1	140
112485		0.14	0.0019	0.15	2.15	15.4	<0.2	<10	290	1.21	0.43	0.19	0.35	17.75	25.8	33
112486		0.40	0.0006	0.08	2.43	6.8	<0.2	<10	60	0.87	0.27	0.44	0.28	16.40	20.4	35
112487		0.08	0.0008	0.07	1.71	6.7	<0.2	<10	100	0.81	0.36	0.56	0.12	15.95	14.3	26
112488		0.10	0.0006	0.08	0.62	18.5	<0.2	<10	30	0.59	0.26	1.59	0.09	11.45	14.3	11
112489		0.22	0.0005	0.12	0.83	15.2	<0.2	<10	30	0.57	0.38	1.15	0.09	27.3	18.9	13
112490		0.10	0.0011	0.06	0.69	30.0	<0.2	<10	40	0.61	0.25	4.95	0.49	19.65	10.9	11

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Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AK11- 1572

CERTIFICATE OF ANALYSIS VA12006160

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112456		1.32	17.2	3.18	3.71	0.10	0.06	0.06	0.018	0.04	4.9	36.9	1.15	698	0.20	0.01
112457		4.48	42.6	5.35	7.96	0.16	0.09	0.02	0.023	0.04	8.1	86.1	0.80	1100	1.60	0.01
112458		4.94	41.1	5.61	8.93	0.16	0.09	0.01	0.021	0.04	4.7	85.0	0.86	995	0.95	0.01
112459		1.93	70.6	3.99	3.58	0.15	0.09	0.12	0.038	0.04	5.1	44.7	0.78	451	8.24	<0.01
112460		3.33	37.2	4.18	5.72	0.15	0.09	0.05	0.025	0.04	5.6	57.4	0.80	476	3.33	0.01
112461		1.49	32.8	5.44	7.07	0.11	0.09	0.06	0.021	0.06	8.5	56.6	0.75	1060	0.47	0.01
112462		1.15	22.9	5.09	7.23	0.16	0.07	0.01	0.015	0.02	7.0	73.9	0.84	703	0.30	0.01
112463		1.47	33.1	5.17	7.81	0.16	0.13	0.01	0.015	0.02	2.3	81.5	0.92	674	0.30	0.01
112464		4.79	54.7	7.27	16.35	0.25	0.29	0.02	0.051	0.31	57.2	49.7	3.62	1480	1.12	0.04
112465		2.97	36.0	5.97	9.16	0.16	0.08	0.02	0.033	0.04	6.3	68.8	0.88	1120	0.83	0.01
112466		1.36	30.7	4.70	6.33	0.13	0.06	0.02	0.017	0.03	8.4	62.2	0.78	716	0.32	0.01
112467		3.38	47.6	4.57	6.46	0.14	0.04	0.01	0.014	0.03	5.0	58.2	0.89	970	0.46	0.01
112468		1.47	20.9	3.37	3.83	0.12	0.09	0.02	0.018	0.04	8.6	42.8	2.10	583	0.25	0.02
112469		1.41	23.0	3.07	3.78	0.11	0.06	0.04	0.016	0.05	10.7	30.0	1.65	440	0.67	0.02
112470		0.92	16.9	3.89	5.44	0.10	0.05	0.02	0.018	0.04	5.4	46.0	0.60	444	0.21	0.01
112471		1.43	24.2	3.17	2.90	0.12	0.07	0.06	0.020	0.04	4.4	31.1	1.38	459	0.28	0.01
112472		17.20	66.5	3.17	5.02	0.11	0.20	0.22	0.036	0.14	6.4	42.6	0.53	816	0.72	0.02
112473		1.61	475	15.00	21.8	0.21	0.60	0.05	0.100	0.07	18.8	9.0	0.13	817	1.27	0.02
112474		1.38	18.4	3.18	3.62	0.10	0.06	0.06	0.018	0.04	5.2	35.6	1.17	724	0.20	0.01
112475		1.23	16.1	3.16	3.78	0.10	0.06	0.05	0.019	0.04	5.4	36.2	1.26	802	0.18	0.01
112476		3.14	46.8	4.21	5.34	0.15	0.10	0.05	0.027	0.03	6.6	59.1	0.78	470	4.23	0.01
112477		2.84	35.9	4.60	6.18	0.09	0.07	0.03	0.025	0.03	5.5	67.5	0.84	564	2.81	<0.01
112478		1.16	23.9	5.24	7.61	0.09	0.07	0.01	0.016	0.03	5.8	75.6	0.96	689	1.66	<0.01
112479		1.29	32.6	4.75	6.28	0.07	0.07	0.02	0.020	0.04	11.1	54.5	0.77	555	0.38	<0.01
112480		1.90	27.3	5.01	4.92	0.06	0.06	0.06	0.051	0.05	5.6	25.9	0.49	538	0.85	0.01
112481		0.51	23.0	3.61	4.24	0.07	0.10	0.03	0.018	0.03	10.8	36.4	1.83	465	0.24	0.01
112482		2.17	21.0	2.99	1.81	<0.05	0.07	0.33	0.024	0.06	7.7	26.7	2.29	416	0.36	0.01
112483		3.70	56.6	7.24	15.75	0.23	0.36	0.01	0.058	0.28	57.9	61.5	4.70	1260	0.94	0.06
112484		3.07	41.1	5.53	10.15	0.17	0.44	0.02	0.041	0.13	29.5	50.1	2.25	1060	0.92	0.02
112485		3.20	57.7	4.81	6.25	0.10	0.08	0.03	0.033	0.09	6.0	54.5	0.71	1680	2.75	<0.01
112486		1.96	20.6	5.29	7.47	0.07	0.09	0.03	0.031	0.04	6.8	62.9	0.81	667	1.28	<0.01
112487		1.26	23.3	4.28	5.22	0.05	0.07	0.04	0.023	0.06	6.8	46.4	0.59	1010	0.40	0.01
112488		2.09	28.8	3.55	1.72	0.05	0.06	0.15	0.022	0.04	3.7	24.2	0.71	431	0.36	<0.01
112489		1.58	34.2	4.09	2.22	0.06	0.03	0.04	0.024	0.04	11.5	32.6	0.36	564	0.49	<0.01
112490		2.83	19.7	2.52	2.12	<0.05	0.06	0.71	0.020	0.07	8.2	16.2	2.83	569	0.33	0.01

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AK11- 1572

CERTIFICATE OF ANALYSIS VA12006160

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
112456		0.13	22.5	320	18.3	4.1	<0.001	0.06	0.91	2.5	0.5	0.2	76.3	<0.01	0.02	4.4
112457		0.07	49.4	810	23.8	3.9	<0.001	0.02	0.70	3.9	0.6	0.7	50.2	<0.01	0.03	6.5
112458		<0.05	48.1	470	29.8	3.0	<0.001	0.02	0.24	3.2	0.2	0.3	24.2	<0.01	0.02	5.8
112459		<0.05	51.8	930	22.3	3.2	0.002	0.07	3.69	4.4	2.0	0.2	32.7	<0.01	0.05	5.7
112460		<0.05	40.0	680	22.2	3.7	0.002	0.10	1.45	4.1	1.3	<0.2	103.5	<0.01	0.04	5.3
112461		0.11	36.2	390	28.4	5.4	<0.001	0.04	0.58	3.3	0.7	0.2	26.6	<0.01	0.02	8.5
112462		<0.05	36.9	280	20.5	1.7	<0.001	0.05	0.20	2.2	<0.2	0.8	11.9	<0.01	0.01	9.0
112463		<0.05	39.2	180	25.0	2.1	<0.001	0.01	0.29	2.7	0.2	<0.2	9.5	<0.01	0.02	11.0
112464		4.36	77.0	4180	8.8	30.6	<0.001	0.02	0.25	8.5	0.7	0.7	215	0.02	0.02	4.4
112465		0.05	42.6	440	26.5	3.3	0.001	0.04	0.33	4.2	0.3	0.2	24.4	<0.01	0.02	4.4
112466		0.08	35.4	300	23.3	3.0	<0.001	0.01	0.58	2.6	0.2	0.4	22.0	<0.01	0.02	8.6
112467		<0.05	40.6	280	28.5	2.8	<0.001	0.01	0.30	2.6	0.3	1.0	15.1	<0.01	0.03	11.2
112468		0.08	26.6	330	20.0	3.7	<0.001	0.05	0.22	2.9	0.4	0.2	66.9	<0.01	0.02	6.1
112469		0.77	23.9	850	16.8	4.6	0.001	0.08	0.63	3.0	0.7	<0.2	147.5	<0.01	0.03	4.4
112470		0.15	27.1	290	16.0	4.9	<0.001	0.03	0.10	2.8	0.3	0.3	37.3	<0.01	0.01	4.3
112471		0.08	24.6	360	19.5	3.1	<0.001	0.05	0.35	2.7	0.2	0.6	68.1	<0.01	0.02	4.3
112472		0.38	26.6	1190	38.8	24.1	0.001	0.17	0.62	6.1	2.8	0.7	188.0	<0.01	0.26	2.6
112473		1.15	200	470	19.8	9.1	<0.001	0.03	0.36	41.8	0.6	2.3	15.8	<0.01	0.14	7.9
112474		0.13	21.8	310	18.7	4.3	<0.001	0.05	0.92	2.6	0.6	0.2	76.0	<0.01	0.02	4.4
112475		0.11	22.2	310	18.4	4.1	<0.001	0.03	0.74	2.6	0.5	0.2	70.2	<0.01	0.02	4.3
112476		<0.05	40.8	800	22.8	3.4	0.002	0.04	1.61	4.1	1.2	<0.2	53.7	<0.01	0.04	6.3
112477		<0.05	45.6	640	28.2	3.1	0.001	0.03	1.30	3.9	0.7	<0.2	38.9	<0.01	0.04	6.0
112478		0.05	43.7	250	26.0	2.1	<0.001	0.02	0.38	2.8	0.2	0.5	16.0	<0.01	0.02	9.6
112479		0.09	38.1	360	27.8	3.6	<0.001	<0.01	0.79	3.3	0.4	0.2	33.5	<0.01	0.03	9.0
112480		0.15	30.6	460	30.7	6.5	0.002	0.04	0.32	7.0	1.0	0.3	73.8	<0.01	0.03	4.2
112481		<0.05	27.2	360	21.3	1.6	<0.001	<0.01	0.71	2.5	0.3	<0.2	133.5	<0.01	0.02	6.3
112482		0.11	22.0	670	28.4	5.0	<0.001	0.05	0.55	2.7	0.7	0.2	80.3	<0.01	0.05	3.1
112483		2.29	112.5	4400	9.1	26.5	<0.001	0.02	0.23	6.7	0.5	0.8	284	0.02	0.02	4.6
112484		2.73	66.0	2250	23.1	11.5	<0.001	0.02	0.30	6.1	0.4	0.8	138.5	0.01	0.02	4.9
112485		0.18	47.3	480	36.6	8.6	0.001	0.02	1.07	5.1	0.6	0.8	34.5	<0.01	0.06	4.2
112486		0.07	40.7	550	22.1	3.9	0.001	0.04	0.52	4.9	0.7	0.3	37.4	<0.01	0.02	4.9
112487		0.21	25.7	420	28.3	6.1	<0.001	0.04	0.18	3.5	0.7	0.3	62.8	<0.01	0.03	5.5
112488		0.06	29.2	460	26.7	2.7	<0.001	0.07	0.50	3.0	0.3	0.2	50.9	<0.01	0.04	4.4
112489		0.06	35.6	660	32.6	2.7	<0.001	0.05	0.45	3.3	0.4	<0.2	78.2	<0.01	0.06	4.5
112490		0.16	19.2	520	54.7	6.7	<0.001	0.03	1.66	3.1	0.7	0.5	52.0	<0.01	0.07	2.0

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AK11- 1572

CERTIFICATE OF ANALYSIS VA12006160

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
112456		<0.005	0.04	0.48	13	<0.05	4.52	147	2.7
112457		<0.005	0.04	1.33	18	<0.05	6.87	136	5.1
112458		<0.005	0.03	1.03	18	<0.05	3.96	128	4.5
112459		<0.005	0.16	2.32	27	<0.05	10.75	268	4.0
112460		<0.005	0.06	1.72	20	<0.05	7.04	171	4.9
112461		<0.005	0.04	1.11	21	<0.05	6.32	116	2.8
112462		<0.005	<0.02	0.93	16	<0.05	2.72	114	2.9
112463		<0.005	0.02	1.43	18	<0.05	3.30	117	5.4
112464		0.463	0.10	1.35	174	0.29	15.40	131	15.8
112465		<0.005	0.03	0.71	18	<0.05	3.97	134	3.8
112466		<0.005	0.02	0.93	18	<0.05	4.06	106	2.5
112467		<0.005	0.02	1.37	18	<0.05	3.87	106	1.4
112468		<0.005	0.03	0.78	12	<0.05	6.09	94	5.1
112469		0.018	0.04	0.77	21	<0.05	6.97	104	2.1
112470		<0.005	0.03	0.80	17	<0.05	4.69	89	2.2
112471		<0.005	0.04	0.54	11	<0.05	5.25	83	4.1
112472		0.005	0.12	7.84	21	0.06	19.05	93	6.0
112473		0.223	0.11	1.25	216	<0.05	7.20	177	26.7
112474		<0.005	0.04	0.47	12	<0.05	4.53	144	2.6
112475		<0.005	0.04	0.43	12	<0.05	4.44	126	2.7
112476		<0.005	0.07	1.23	20	<0.05	7.84	164	5.5
112477		<0.005	0.05	1.20	19	<0.05	6.95	150	4.2
112478		<0.005	0.02	1.03	17	<0.05	3.49	122	3.7
112479		<0.005	0.03	1.19	17	<0.05	5.38	112	2.9
112480		<0.005	0.04	0.81	17	<0.05	7.30	125	2.2
112481		<0.005	0.02	0.63	13	<0.05	4.54	99	4.9
112482		<0.005	0.07	0.90	9	<0.05	7.60	120	2.4
112483		0.432	0.09	0.87	167	0.29	15.70	110	20.4
112484		0.324	0.05	0.75	94	0.20	10.75	102	21.1
112485		0.007	0.09	0.90	25	<0.05	7.59	134	4.0
112486		<0.005	0.04	0.63	19	<0.05	6.00	139	3.6
112487		<0.005	0.04	1.35	20	<0.05	6.48	101	2.7
112488		<0.005	0.06	0.85	9	<0.05	6.39	91	4.1
112489		<0.005	0.05	0.87	10	<0.05	9.38	97	1.2
112490		<0.005	0.07	0.98	9	<0.05	7.61	357	2.1

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AK11- 1572

CERTIFICATE OF ANALYSIS VA12006160

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 28-JAN-2012
Account: ANTRES

CERTIFICATE VA12006161

Project: AW11-8267

P.O. No.: AP01-S9

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9-JAN-2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-QC	QC Test on Received Samples
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	
Au-OG43	Ore Grade Au - 25g AR	ICP-MS

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: ANTHILL RESOURCES
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VANCOUVER BC V6C 2W2

Finalized Date: 28- JAN- 2012
Account: ANTRES

Project: AW11- 8267

CERTIFICATE OF ANALYSIS VA12006161

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
113106		0.14	0.0059	0.06	0.24	199.5	<0.2	<10	30	0.46	0.25	4.39	0.11	14.90	11.3	5
113107		0.06	0.0071	0.06	0.27	154.0	<0.2	<10	40	0.46	0.20	9.35	0.19	17.70	9.5	6
113108		0.12	0.0128	0.07	0.23	294	<0.2	<10	30	0.62	0.26	5.50	0.21	17.20	15.2	4
113109		0.12	0.0049	0.06	0.23	151.0	<0.2	<10	40	0.45	0.29	7.84	0.10	15.30	12.0	5
113110		0.14	0.0060	0.05	0.23	186.5	<0.2	<10	30	0.45	0.24	4.11	0.09	14.15	10.8	5
113111		0.20	0.0061	0.05	0.22	204	<0.2	<10	30	0.51	0.27	4.28	0.10	17.95	13.0	5
113112		0.12	0.0012	0.03	0.95	18.1	<0.2	<10	90	1.17	0.50	0.10	0.06	13.10	21.6	21
113113		0.06	0.0009	0.02	0.85	13.3	<0.2	<10	190	1.14	0.40	0.11	0.04	7.65	14.8	31
113114		0.20	0.0014	0.08	1.00	8.0	<0.2	<10	110	1.06	0.38	0.11	0.08	12.90	24.3	15
113115		0.16	>0.1000	0.07	0.78	477	0.2	<10	80	0.87	0.45	0.12	0.07	9.17	20.0	13
113116		0.06	0.0936	0.08	0.90	219	<0.2	<10	110	0.82	0.44	0.16	0.07	7.83	24.3	15
113117		0.18	0.0505	0.07	1.10	107.0	<0.2	<10	120	0.94	0.52	0.10	0.06	8.00	26.7	18
113118		0.12	0.0238	0.06	1.02	67.8	<0.2	<10	90	0.74	0.44	0.12	0.07	6.47	20.8	17
113119		0.08	0.0159	0.06	0.95	52.9	<0.2	<10	90	0.84	0.46	0.28	0.07	7.85	21.5	16
113120		0.12	0.0138	0.06	0.80	60.8	<0.2	<10	80	0.61	0.37	0.88	0.07	6.39	17.0	13
113121		0.04	0.0139	0.06	0.78	66.8	<0.2	<10	70	0.67	0.41	1.04	0.07	7.23	18.2	13
113122		0.18	0.0105	0.06	0.88	41.3	<0.2	<10	70	0.63	0.36	1.08	0.08	6.59	16.3	15
113123		0.12	0.0059	0.06	0.59	169.5	<0.2	<10	50	0.75	0.34	2.38	0.13	17.80	16.2	10
113124		0.12	0.0035	0.17	1.22	117.5	<0.2	<10	130	1.47	0.38	0.41	0.13	17.40	17.1	17
113125		0.04	0.0043	0.06	0.61	139.0	<0.2	<10	50	0.69	0.34	2.50	0.13	13.95	15.6	11
113126		0.02	0.0045	0.05	0.73	166.0	<0.2	<10	80	0.54	0.33	1.54	0.11	9.97	15.7	13
113127		0.06	0.0036	0.05	0.72	136.0	<0.2	<10	70	0.63	0.32	1.49	0.10	10.90	19.0	14
113128		Empty Bag														
113129		0.52	0.0044	0.11	0.40	158.0	<0.2	<10	30	0.60	0.25	7.96	0.04	11.25	13.4	8
113130		0.02	0.0014	0.10	1.91	14.5	<0.2	<10	60	1.68	0.50	0.22	0.08	12.10	33.5	30
113131		0.18	0.0075	0.06	0.89	26.3	<0.2	<10	60	0.73	0.35	1.74	0.07	6.41	16.3	14
113132		0.08	0.0012	0.07	2.00	10.8	<0.2	<10	80	1.85	0.49	0.11	0.09	13.65	41.6	31
113133		0.04	0.0015	0.11	1.91	9.9	<0.2	<10	90	1.62	0.50	0.20	0.11	14.10	37.0	30
113134		0.04	0.0012	0.10	1.90	7.7	<0.2	<10	70	1.45	0.46	0.22	0.08	10.50	24.1	30
113135		0.04	0.0010	0.11	1.93	7.4	<0.2	<10	70	1.19	0.46	0.21	0.08	10.65	20.3	30
113136		0.06	0.0016	0.05	1.46	9.1	<0.2	<10	50	0.96	0.39	0.37	0.08	11.00	16.6	22
113137		0.08	0.0013	0.06	1.45	7.8	<0.2	<10	50	0.80	0.39	0.23	0.07	11.00	15.4	22
113138		0.04	0.0018	0.05	1.45	7.9	<0.2	<10	50	0.84	0.39	0.33	0.07	10.10	16.3	22
113139		0.08	0.0019	0.05	1.12	12.6	<0.2	<10	50	0.91	0.34	0.15	0.06	8.81	15.6	19
113140		0.06	0.0289	0.05	0.72	155.0	<0.2	<10	60	0.85	0.39	0.19	0.05	8.48	19.6	14

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

ALS Canada Ltd.
2103 Dollarton Hwy
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 28- JAN- 2012
Account: ANTRES

Project: AW11- 8267

CERTIFICATE OF ANALYSIS VA12006161

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
113106		4.55	23.0	2.95	0.69	<0.05	0.02	0.20	0.022	0.06	6.5	3.3	2.33	516	0.21	<0.01
113107		2.26	20.0	2.77	0.68	<0.05	0.04	0.15	0.019	0.06	7.9	2.9	4.08	631	0.33	0.01
113108		5.69	20.3	2.61	0.63	<0.05	0.03	0.29	0.019	0.06	7.8	3.0	2.83	676	0.24	0.01
113109		3.84	23.2	2.85	0.59	<0.05	0.03	0.15	0.021	0.07	6.9	3.5	2.00	495	0.21	<0.01
113110		4.40	20.9	2.78	0.63	<0.05	0.03	0.18	0.020	0.06	6.2	3.2	2.18	485	0.21	0.01
113111		5.16	21.0	2.81	0.64	<0.05	0.03	0.22	0.020	0.06	7.8	3.4	2.23	485	0.22	<0.01
113112		4.15	38.8	5.73	3.46	0.06	0.02	0.06	0.037	0.05	4.9	20.4	0.35	899	0.58	<0.01
113113		2.38	40.5	4.86	3.71	0.05	0.02	0.05	0.046	0.08	2.5	14.9	0.31	900	0.53	0.01
113114		7.76	42.4	3.98	3.15	0.05	0.03	0.03	0.025	0.04	4.2	27.1	0.34	786	0.40	<0.01
113115		4.89	44.2	4.11	2.49	0.05	0.03	0.04	0.028	0.04	3.0	19.0	0.27	856	0.38	<0.01
113116		4.38	60.9	4.70	2.96	0.05	0.03	0.04	0.031	0.04	2.9	21.7	0.42	1240	0.55	<0.01
113117		5.30	57.2	4.78	3.63	0.06	0.03	0.03	0.031	0.04	3.0	32.0	0.49	1120	0.56	<0.01
113118		4.09	50.7	4.59	3.30	0.06	0.04	0.04	0.028	0.03	2.3	29.0	0.47	1000	0.46	<0.01
113119		4.16	42.8	4.41	3.20	0.06	0.04	0.04	0.026	0.03	2.9	27.5	0.50	885	0.47	<0.01
113120		2.89	35.9	4.13	2.49	0.06	0.03	0.05	0.024	0.03	2.3	20.5	0.74	954	0.41	<0.01
113121		3.00	34.8	3.99	2.49	0.06	0.03	0.06	0.026	0.03	2.7	21.8	0.82	791	0.43	<0.01
113122		2.64	36.1	4.03	2.72	0.06	0.03	0.04	0.024	0.03	2.5	23.2	0.79	790	0.38	<0.01
113123		7.32	26.0	3.31	1.84	<0.05	0.05	0.16	0.023	0.06	7.8	11.7	1.16	639	0.32	0.01
113124		23.4	54.4	3.72	3.12	0.05	0.09	0.17	0.029	0.11	8.0	24.5	0.34	695	0.59	0.01
113125		5.95	25.7	3.36	1.91	<0.05	0.04	0.12	0.023	0.05	6.0	12.4	1.25	551	0.31	0.01
113126		3.93	31.1	3.89	2.27	0.05	0.03	0.09	0.023	0.05	4.2	14.2	0.94	660	0.35	<0.01
113127		4.51	32.4	3.93	2.25	0.05	0.04	0.09	0.021	0.05	4.7	14.8	0.82	719	0.31	0.01
113128																
113129		1.13	29.0	2.96	1.19	0.10	0.03	0.10	0.019	0.05	5.0	6.4	0.41	412	0.23	0.02
113130		6.30	45.6	5.07	6.96	0.12	0.04	0.03	0.035	0.04	4.5	53.3	0.65	939	0.58	0.01
113131		1.97	34.0	3.69	2.77	0.11	0.03	0.04	0.020	0.03	2.6	25.4	1.05	688	0.33	0.01
113132		5.84	48.9	5.07	7.28	0.11	0.04	0.03	0.037	0.04	4.8	58.0	0.68	1180	0.59	0.01
113133		7.95	45.9	4.97	6.93	0.09	0.12	0.04	0.030	0.05	5.1	53.4	0.65	1320	0.66	0.01
113134		6.92	38.2	4.66	6.12	0.12	0.07	0.04	0.031	0.05	4.2	49.4	0.64	782	0.57	0.01
113135		5.76	39.2	4.72	6.31	0.11	0.06	0.04	0.027	0.05	4.7	50.3	0.64	577	0.50	0.01
113136		2.54	32.8	4.03	4.94	0.11	0.03	0.01	0.024	0.04	4.8	39.1	0.64	495	0.35	0.01
113137		2.48	28.5	4.03	4.70	0.10	0.05	0.01	0.021	0.04	4.8	37.0	0.56	462	0.33	0.01
113138		2.27	29.6	3.98	4.94	0.11	0.04	0.01	0.024	0.03	4.3	39.0	0.61	537	0.32	<0.01
113139		2.12	29.1	3.87	3.83	0.10	0.04	0.02	0.023	0.03	4.0	28.6	0.40	417	0.30	0.01
113140		1.94	35.3	4.72	2.38	0.10	0.03	0.04	0.034	0.03	3.6	15.2	0.36	737	0.47	0.01

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 28- JAN- 2012
Account: ANTRES

Project: AW11- 8267

CERTIFICATE OF ANALYSIS VA12006161

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
113106		0.05	18.7	430	32.0	4.1	<0.001	0.08	6.88	2.8	0.3	<0.2	32.3	<0.01	0.03	2.2
113107		0.10	17.4	580	24.5	4.7	<0.001	0.04	5.49	3.1	0.4	<0.2	131.5	<0.01	0.03	2.0
113108		0.09	24.1	580	45.6	5.0	<0.001	0.05	20.7	3.5	0.5	0.2	48.3	<0.01	0.03	2.4
113109		0.07	19.4	370	30.1	4.4	<0.001	0.10	4.55	3.0	0.3	0.2	152.0	<0.01	0.03	2.5
113110		0.06	17.2	400	29.4	4.1	<0.001	0.07	6.46	2.7	0.3	0.2	30.9	<0.01	0.02	2.2
113111		0.07	20.1	420	31.8	4.9	<0.001	0.08	7.86	3.3	0.4	<0.2	38.3	<0.01	0.02	2.6
113112		0.09	37.3	320	31.7	4.4	<0.001	<0.01	1.39	5.0	0.2	0.3	13.7	<0.01	0.03	5.0
113113		0.49	23.1	230	23.1	8.7	<0.001	<0.01	0.33	5.3	0.2	1.0	15.4	<0.01	0.05	3.2
113114		0.11	32.9	360	32.2	4.7	<0.001	0.01	0.43	4.0	0.4	0.2	26.1	<0.01	0.04	3.9
113115		0.08	31.3	320	37.3	3.5	<0.001	0.03	1.17	3.9	0.4	0.2	21.8	<0.01	0.04	4.0
113116		0.06	38.1	330	36.8	3.3	<0.001	0.06	0.88	4.5	0.3	0.2	27.2	<0.01	0.03	4.3
113117		0.07	40.0	290	40.9	3.4	<0.001	0.04	0.82	5.0	0.4	0.3	24.8	<0.01	0.03	4.8
113118		0.06	34.7	290	35.9	2.7	<0.001	0.05	0.90	3.8	0.2	0.3	20.7	<0.01	0.03	3.9
113119		0.06	35.1	320	34.4	3.0	<0.001	0.05	1.16	4.5	0.3	0.3	26.0	<0.01	0.04	4.6
113120		0.07	29.5	330	29.2	2.6	<0.001	0.05	1.96	3.6	0.2	0.2	24.4	<0.01	0.02	3.4
113121		0.08	30.4	310	30.5	3.0	<0.001	0.09	2.20	4.4	0.3	0.3	28.1	<0.01	0.03	4.1
113122		0.08	29.2	300	28.9	2.7	<0.001	0.05	1.47	3.5	0.2	0.2	30.6	<0.01	0.03	3.5
113123		0.11	24.6	440	38.1	6.5	<0.001	0.05	5.64	3.6	0.6	0.2	39.1	<0.01	0.04	3.0
113124		0.21	26.1	590	40.0	14.9	<0.001	0.05	2.43	4.3	0.8	0.4	77.4	<0.01	0.06	2.8
113125		0.09	25.6	380	35.2	5.3	<0.001	0.07	4.76	3.4	0.5	0.5	37.5	<0.01	0.03	3.3
113126		0.08	26.0	290	30.2	3.5	<0.001	0.07	2.90	3.0	0.2	0.6	23.5	<0.01	0.02	3.6
113127		0.09	29.6	290	29.9	4.3	<0.001	0.04	7.54	3.6	0.5	0.5	31.9	<0.01	0.03	3.9
113128																
113129		0.05	20.6	230	20.8	3.0	<0.001	0.07	3.21	2.7	0.5	0.2	226	<0.01	0.05	2.9
113130		0.12	42.1	330	44.1	5.7	<0.001	0.02	0.95	4.2	0.9	0.4	32.2	<0.01	0.04	4.5
113131		0.06	28.4	290	25.3	2.5	<0.001	0.06	1.06	3.1	0.2	0.2	41.1	<0.01	0.03	3.9
113132		0.12	43.7	310	47.8	5.6	0.001	0.02	0.70	4.5	0.6	0.4	31.7	<0.01	0.02	4.8
113133		0.20	43.2	410	49.4	8.3	<0.001	0.03	0.64	5.1	0.5	0.4	42.5	<0.01	0.03	4.2
113134		0.19	36.3	410	38.8	7.6	<0.001	0.03	0.48	4.1	0.8	0.3	37.0	<0.01	0.04	3.7
113135		0.18	36.2	390	35.8	7.1	0.001	0.03	0.46	4.3	0.2	0.4	37.7	<0.01	0.03	3.6
113136		0.10	30.8	300	26.6	4.3	0.001	0.02	0.49	3.4	0.5	0.4	25.2	<0.01	0.04	3.9
113137		0.11	28.5	290	25.3	4.3	<0.001	0.02	0.42	3.0	1.1	0.3	23.7	<0.01	<0.01	3.9
113138		0.09	30.2	310	26.5	4.2	0.001	0.02	0.41	3.1	0.2	0.4	25.6	<0.01	0.01	3.9
113139		0.09	24.3	250	23.4	3.7	<0.001	0.03	0.76	3.3	<0.2	0.4	21.4	<0.01	0.01	3.3
113140		0.06	27.6	270	36.3	2.7	0.001	0.12	2.15	4.3	0.6	0.3	16.8	<0.01	0.04	3.8

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 28- JAN- 2012
Account: ANTRES

Project: AW11- 8267

CERTIFICATE OF ANALYSIS VA12006161

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	Au- OG43
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
113106		<0.005	0.06	0.54	7	0.09	5.25	148	0.9	
113107		<0.005	0.06	0.62	6	0.14	6.19	122	1.1	
113108		<0.005	0.10	0.80	6	0.20	6.78	341	1.2	
113109		<0.005	0.07	0.55	6	0.07	5.43	80	0.9	
113110		<0.005	0.05	0.51	6	0.09	5.00	131	1.0	
113111		<0.005	0.05	0.56	6	0.10	5.88	138	1.2	
113112		<0.005	0.04	1.15	22	0.06	4.84	129	1.2	
113113		0.015	0.06	0.94	38	0.28	3.94	90	0.6	
113114		0.005	0.04	0.87	14	<0.05	7.68	93	1.2	
113115		<0.005	0.04	0.82	11	<0.05	6.15	91	1.1	0.20
113116		<0.005	0.03	0.79	12	<0.05	5.21	104	1.5	
113117		<0.005	0.03	0.89	14	<0.05	5.39	106	2.0	
113118		<0.005	0.03	0.73	13	<0.05	4.38	103	1.9	
113119		<0.005	0.03	0.76	13	<0.05	5.09	102	2.4	
113120		<0.005	0.04	0.69	11	<0.05	4.39	94	1.3	
113121		<0.005	0.03	0.70	11	<0.05	4.71	92	1.6	
113122		<0.005	0.03	0.61	12	<0.05	4.36	97	1.4	
113123		<0.005	0.07	0.80	10	0.09	6.90	223	1.8	
113124		<0.005	0.10	2.21	17	0.08	9.84	101	2.4	
113125		<0.005	0.05	0.70	10	0.08	5.89	227	1.5	
113126		<0.005	0.04	0.65	12	0.05	4.38	183	1.3	
113127		<0.005	0.04	0.74	14	0.05	5.39	189	1.5	
113128										
113129		<0.005	0.02	0.41	7	<0.05	4.39	67	1.6	
113130		0.006	0.05	1.21	19	<0.05	7.13	120	1.9	
113131		<0.005	0.02	0.54	12	<0.05	4.14	90	1.7	
113132		0.006	0.06	1.21	20	<0.05	7.15	121	1.9	
113133		0.006	0.05	1.59	20	<0.05	8.50	116	3.3	
113134		0.006	0.03	1.27	19	<0.05	6.79	110	2.4	
113135		0.006	0.03	1.40	19	<0.05	7.66	111	2.2	
113136		<0.005	0.02	0.65	15	<0.05	5.34	92	2.4	
113137		<0.005	0.02	0.65	15	<0.05	4.78	87	2.1	
113138		<0.005	0.02	0.68	14	<0.05	5.06	91	2.1	
113139		<0.005	0.02	0.75	14	<0.05	4.37	91	2.1	
113140		<0.005	<0.02	0.61	13	<0.05	3.60	105	2.0	

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 28- JAN- 2012
Account: ANTRES

Project: AW11- 8267

CERTIFICATE OF ANALYSIS VA12006161

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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To: ANTHILL RESOURCES
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Finalized Date: 24- JAN- 2012
Account: ANTRES

CERTIFICATE VA12006162

Project: AW11- 8266

P.O. No.: AP01- S8

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9- JAN- 2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- ST43	Super Trace Au - 25g AR	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 24- JAN- 2012
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Project: AW11- 8266

CERTIFICATE OF ANALYSIS VA12006162

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
112421		0.14	0.0008	0.02	1.25	8.5	<0.2	<10	180	1.08	0.42	0.11	0.03	8.50	18.6	27
112422		0.22	0.0018	0.23	0.99	20.8	<0.2	<10	80	1.15	0.38	0.22	0.70	13.20	19.2	17
112423		0.08	0.0011	0.09	1.57	13.8	<0.2	<10	320	1.42	0.44	0.14	0.37	12.65	25.8	26
112424		0.08	0.0010	0.07	1.55	6.7	<0.2	<10	160	1.36	0.42	0.11	0.06	7.65	21.0	25
112425		0.18	0.0015	0.03	1.21	7.9	<0.2	<10	200	1.05	0.44	0.11	0.04	8.12	16.9	27
112426		0.10	0.0010	0.03	1.20	9.5	<0.2	<10	220	1.19	0.43	0.11	0.04	8.84	19.3	26
112427		0.08	0.0035	0.32	1.01	22.8	<0.2	<10	230	1.63	0.39	0.26	0.97	18.65	28.4	17
112428		0.08	0.0019	0.16	1.34	23.0	<0.2	<10	240	1.69	0.44	0.14	0.52	11.70	25.6	24
112429		Empty Bag														
112430		0.10	0.0027	0.24	1.14	19.5	<0.2	<10	180	1.07	0.31	0.33	0.75	31.2	21.6	15
112431		0.06	0.0031	0.34	1.24	14.6	<0.2	<10	230	0.96	0.30	0.42	0.71	30.3	24.7	20
112432		0.30	0.0041	0.45	0.72	31.0	<0.2	<10	190	0.90	0.26	0.50	1.38	40.5	24.4	10
112433		0.18	0.0010	0.09	2.02	10.0	<0.2	<10	50	0.65	0.30	0.31	0.26	11.60	18.2	28
112434		0.16	0.0017	0.12	1.44	14.0	<0.2	<10	220	1.40	0.41	0.21	0.34	12.95	22.9	24
112435		0.18	0.0016	0.12	1.37	13.2	<0.2	<10	150	1.30	0.40	0.21	0.35	13.40	21.0	22
112436		0.08	0.0015	0.24	1.29	21.3	<0.2	<10	330	1.53	0.45	0.25	0.38	11.60	21.2	19
112437		0.40	0.0011	0.06	1.38	13.4	<0.2	<10	90	0.92	0.29	0.40	0.13	23.1	19.9	40
112438		0.14	0.0007	0.06	2.30	7.5	<0.2	<10	40	0.74	0.38	0.17	0.11	12.35	22.2	33
112439		0.06	0.0012	0.18	2.17	7.4	<0.2	<10	60	1.04	0.48	0.51	0.10	14.10	31.5	31
112440		0.34	0.0008	0.10	2.24	7.5	<0.2	<10	50	0.60	0.34	0.24	0.18	12.75	20.2	32
112441		0.18	0.0007	0.05	3.16	8.5	<0.2	<10	100	0.84	0.35	0.23	0.12	11.55	21.5	40
112442		0.22	0.0464	0.06	1.76	14.0	<0.2	<10	30	0.60	0.33	0.18	0.13	17.35	18.6	26
112443		0.08	0.0017	0.32	1.73	13.6	<0.2	<10	60	1.06	0.51	0.36	0.76	12.65	22.5	26
112444		0.24	0.0005	0.07	2.23	5.1	<0.2	<10	30	0.60	0.32	0.15	0.11	12.00	21.7	32
112445		0.14	0.0015	0.17	2.06	5.4	<0.2	<10	50	0.87	0.50	0.49	0.08	15.70	23.8	30
112446		0.14	0.0010	0.15	1.91	10.6	<0.2	<10	60	0.75	0.41	0.25	0.40	15.40	24.4	30
112447		0.22	0.0012	0.06	2.09	3.9	<0.2	<10	40	0.47	0.42	0.07	0.05	8.50	23.2	29
112448		0.32	0.0007	0.04	2.18	3.2	<0.2	<10	50	0.52	0.32	0.14	0.06	14.65	21.9	33
112449		0.18	0.0006	0.10	2.52	10.5	<0.2	<10	60	0.79	0.41	0.31	0.32	12.50	24.5	34
112450		0.20	0.0006	0.20	2.74	10.1	<0.2	<10	50	0.93	0.35	0.17	0.18	10.80	25.7	36
112451		0.32	0.0009	0.08	1.59	11.9	<0.2	<10	80	0.74	0.28	0.36	0.11	19.00	19.2	40
112452		0.20	0.0006	0.14	2.39	12.5	<0.2	<10	90	0.67	0.35	0.60	0.38	12.00	21.6	32
112453		0.10	0.0026	0.05	1.06	28.9	<0.2	<10	30	0.40	0.35	0.12	0.05	17.80	17.6	16
112454		0.10	0.0007	0.23	1.87	11.3	<0.2	<10	80	0.78	0.36	0.62	0.83	9.85	19.8	29
112455		0.02	0.0008	0.17	2.09	11.9	<0.2	<10	80	0.81	0.37	0.26	0.53	11.40	19.8	32

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8266

CERTIFICATE OF ANALYSIS VA12006162

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112421		2.70	37.3	4.42	4.29	0.11	0.02	<0.01	0.024	0.04	3.2	33.9	0.46	1400	0.51	0.01
112422		2.78	55.6	5.24	2.82	0.14	0.04	0.06	0.044	0.05	5.8	21.4	0.46	691	4.03	0.01
112423		3.25	67.4	5.17	4.70	0.14	0.04	0.03	0.029	0.05	4.9	38.5	0.71	1720	2.42	0.01
112424		3.32	37.3	4.47	5.14	0.10	0.04	0.01	0.021	0.05	2.9	43.1	0.56	1380	0.53	0.01
112425		2.51	36.4	4.34	3.92	0.11	0.02	<0.01	0.022	0.04	3.0	30.7	0.45	1520	0.49	0.01
112426		2.79	40.4	4.26	4.27	0.12	0.02	<0.01	0.022	0.04	3.3	31.7	0.44	1640	0.58	0.01
112427		4.86	78.7	5.52	3.35	0.14	0.02	0.10	0.043	0.07	7.3	20.8	0.35	1430	5.03	0.01
112428		4.04	69.9	5.89	4.12	0.12	<0.02	0.06	0.043	0.05	4.5	31.2	0.46	1600	3.12	0.01
112429																
112430		2.95	68.3	4.96	3.60	0.14	0.03	0.10	0.039	0.08	14.5	22.0	0.43	743	5.28	0.02
112431		3.40	57.0	4.61	3.87	0.15	0.05	0.10	0.041	0.09	13.7	21.0	0.45	1060	4.23	0.02
112432		3.32	94.4	5.61	2.29	0.15	<0.02	0.20	0.039	0.07	19.5	9.0	0.26	960	8.44	0.01
112433		1.36	26.9	4.95	6.16	0.12	0.06	0.02	0.027	0.03	5.6	57.6	0.68	450	1.39	0.01
112434		2.77	60.6	5.24	4.54	0.12	0.03	0.07	0.035	0.05	5.3	33.7	0.56	1210	2.86	0.01
112435		2.69	52.6	4.97	4.22	0.13	0.04	0.06	0.033	0.06	5.6	30.9	0.54	1140	2.92	0.01
112436		5.45	57.3	4.56	3.69	0.11	0.04	0.07	0.038	0.09	5.1	26.7	0.45	1420	2.72	0.02
112437		1.61	29.3	4.83	4.95	0.15	0.09	0.02	0.033	0.04	11.0	31.0	0.78	691	0.76	0.01
112438		2.26	29.2	4.96	7.27	0.13	0.04	<0.01	0.020	0.03	5.7	68.9	0.84	761	0.69	0.01
112439		6.20	62.6	4.61	6.11	0.09	0.09	0.05	0.026	0.06	6.5	60.2	0.70	1110	0.62	0.01
112440		1.68	31.6	5.08	6.69	0.11	0.06	<0.01	0.021	0.03	5.9	68.7	0.82	759	1.20	0.01
112441		2.60	27.2	6.21	9.60	0.14	0.05	<0.01	0.029	0.03	5.6	72.3	0.92	716	0.61	0.01
112442		0.94	33.7	5.03	5.52	0.13	0.03	<0.01	0.028	0.02	8.1	47.3	0.60	598	1.07	0.01
112443		3.24	72.9	4.83	4.70	0.15	0.06	0.06	0.031	0.05	5.7	49.0	0.73	911	2.92	0.01
112444		1.84	27.2	4.79	7.11	0.14	0.04	<0.01	0.020	0.02	5.4	68.0	0.83	685	0.58	0.01
112445		6.09	50.8	4.15	5.91	0.13	0.09	0.03	0.019	0.05	7.8	59.3	0.64	541	0.62	0.01
112446		4.09	52.4	4.84	5.83	0.13	0.06	0.01	0.028	0.04	7.8	69.9	0.74	915	1.93	0.01
112447		1.91	34.1	4.66	6.12	0.10	0.05	<0.01	0.012	0.02	3.8	68.0	0.83	911	0.29	0.01
112448		2.15	24.9	4.74	6.36	0.11	0.03	<0.01	0.017	0.02	7.0	64.4	0.87	866	0.35	0.01
112449		3.16	36.0	5.33	7.72	0.12	0.07	0.02	0.031	0.03	5.6	68.6	0.86	699	1.10	0.01
112450		3.63	36.5	5.71	8.53	0.14	0.05	<0.01	0.024	0.03	5.0	70.9	0.91	744	0.89	0.01
112451		1.72	25.5	4.99	5.01	0.13	0.12	0.01	0.030	0.04	9.7	38.3	0.80	738	0.70	0.01
112452		2.09	42.9	5.25	7.04	0.14	0.09	0.01	0.022	0.03	5.2	76.0	0.96	817	2.17	0.01
112453		1.12	31.0	3.89	2.79	0.09	0.04	0.02	0.018	0.03	8.5	26.8	0.43	540	0.34	0.01
112454		3.29	49.6	4.71	4.96	0.10	0.09	0.03	0.027	0.05	4.4	52.6	0.79	754	2.16	0.01
112455		3.19	48.5	5.16	5.46	0.13	0.07	0.04	0.023	0.04	4.9	57.4	0.81	793	1.96	0.01

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8266

CERTIFICATE OF ANALYSIS VA12006162

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
112421		0.17	26.4	290	27.7	3.9	<0.001	0.01	0.31	3.2	0.4	0.6	26.0	<0.01	0.03	4.8
112422		0.10	38.4	670	24.9	3.8	0.003	0.04	1.74	5.6	1.4	0.2	25.1	<0.01	0.06	3.5
112423		0.07	43.2	440	42.7	4.0	0.001	0.03	0.84	4.1	0.7	0.4	25.7	<0.01	0.09	4.2
112424		0.11	32.5	250	31.0	4.8	<0.001	0.02	0.43	3.7	0.5	0.4	29.3	<0.01	0.05	3.6
112425		0.14	23.6	300	30.8	3.6	<0.001	0.01	0.29	2.9	0.4	0.5	27.0	<0.01	0.02	4.5
112426		0.15	25.4	300	33.7	4.1	<0.001	0.01	0.33	3.1	0.5	0.5	29.5	<0.01	0.04	4.6
112427		0.10	51.1	830	35.2	6.6	0.003	0.06	2.03	6.5	1.4	0.4	28.9	<0.01	0.12	3.2
112428		0.11	42.5	530	37.3	5.1	0.001	0.03	1.14	6.5	1.4	0.6	25.8	<0.01	0.07	3.1
112429																
112430		0.11	42.8	1180	23.5	6.2	0.001	0.10	1.66	4.6	1.6	0.4	32.6	<0.01	0.06	3.7
112431		0.17	44.8	1170	25.5	9.3	0.002	0.07	1.60	4.7	1.8	0.5	24.6	<0.01	0.06	2.5
112432		0.09	55.8	1600	22.6	5.9	0.003	0.07	3.32	5.8	2.5	0.3	36.7	<0.01	0.11	3.0
112433		0.15	37.5	590	21.5	3.2	0.001	0.03	0.51	3.4	1.2	0.2	22.7	<0.01	0.05	4.0
112434		0.08	40.6	670	38.6	4.5	0.002	0.08	0.91	4.6	1.2	0.4	27.8	<0.01	0.05	3.9
112435		0.09	37.7	660	25.6	4.5	0.002	0.07	1.03	4.5	0.8	0.4	24.3	<0.01	0.06	3.7
112436		0.15	35.0	570	35.9	10.4	0.001	0.04	0.96	5.2	1.8	0.5	32.8	<0.01	0.06	2.1
112437		2.34	34.7	760	19.8	4.0	<0.001	0.04	0.70	4.8	0.9	0.3	37.8	<0.01	0.05	4.1
112438		<0.05	40.3	440	24.2	2.7	<0.001	0.03	0.27	2.7	1.0	0.2	17.2	<0.01	0.04	8.1
112439		0.11	35.8	660	51.6	5.4	<0.001	0.08	0.48	3.0	1.7	0.2	66.0	<0.01	0.04	8.5
112440		<0.05	37.9	540	24.4	2.9	0.001	0.03	0.49	2.6	1.1	<0.2	24.6	<0.01	0.05	5.3
112441		<0.05	46.9	540	27.7	2.7	0.001	0.02	0.28	3.2	0.6	0.2	22.7	<0.01	0.02	4.6
112442		0.11	32.5	410	22.5	2.7	<0.001	0.02	0.55	3.5	0.7	0.2	26.6	<0.01	0.01	5.5
112443		<0.05	44.2	860	38.8	4.2	0.001	0.11	1.11	3.6	1.5	0.2	26.8	<0.01	0.05	5.4
112444		<0.05	40.0	430	18.9	2.2	<0.001	0.03	0.26	2.2	0.6	<0.2	13.7	<0.01	0.04	7.4
112445		0.12	32.9	680	41.8	6.2	0.001	0.06	0.35	2.8	1.2	0.2	43.3	<0.01	0.04	7.5
112446		<0.05	39.4	850	30.1	3.2	<0.001	0.04	0.92	3.2	0.9	0.2	30.0	<0.01	0.05	5.2
112447		<0.05	36.7	240	25.5	2.0	<0.001	0.03	0.22	1.8	0.5	<0.2	9.8	<0.01	0.02	11.4
112448		<0.05	39.4	420	19.2	2.3	<0.001	0.02	0.17	2.3	0.8	0.2	12.1	<0.01	0.03	7.9
112449		<0.05	43.0	630	34.2	2.9	0.001	0.05	0.57	3.7	0.6	0.2	27.5	<0.01	0.05	6.2
112450		<0.05	44.5	500	30.0	2.9	0.001	0.04	0.38	3.4	1.0	0.2	16.2	<0.01	0.05	5.9
112451		1.69	33.5	710	31.9	3.8	<0.001	0.05	0.67	4.8	0.7	0.3	32.2	<0.01	0.05	4.2
112452		<0.05	42.2	580	27.4	2.9	0.001	0.06	0.85	3.7	0.9	0.2	30.4	0.01	0.03	6.2
112453		<0.05	27.9	290	27.0	2.3	<0.001	0.05	1.87	2.2	0.2	<0.2	14.9	<0.01	0.05	7.7
112454		<0.05	38.6	730	30.7	4.5	0.002	0.10	1.08	3.8	1.0	0.2	40.8	<0.01	0.03	5.7
112455		<0.05	41.2	580	32.1	3.8	0.001	0.07	1.05	3.4	0.5	0.2	28.9	<0.01	0.06	5.8

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VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8266

CERTIFICATE OF ANALYSIS VA12006162

Sample Description	Method Analyte Units LOR	ME- MS41 Ti % 0.005	ME- MS41 Tl ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0.05	ME- MS41 Y ppm 0.05	ME- MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5
112421		0.007	0.03	0.87	21	0.05	4.04	77	1.7
112422		<0.005	0.04	1.26	20	<0.05	6.09	180	1.6
112423		0.006	0.04	1.13	22	<0.05	5.67	145	2.4
112424		0.006	0.03	0.86	19	<0.05	4.92	98	1.4
112425		0.007	0.03	0.87	20	0.05	3.94	75	1.4
112426		0.007	0.03	0.88	20	0.05	4.21	76	1.3
112427		<0.005	0.14	1.28	29	<0.05	8.95	183	1.0
112428		<0.005	0.06	1.14	27	0.05	6.00	159	0.8
112429									
112430		<0.005	0.10	1.39	26	<0.05	8.98	167	1.3
112431		0.006	0.16	1.70	33	<0.05	10.15	160	1.4
112432		<0.005	0.14	1.46	34	<0.05	12.60	260	0.6
112433		<0.005	0.02	0.82	17	<0.05	4.68	138	2.3
112434		<0.005	0.05	1.33	23	<0.05	6.69	146	1.9
112435		<0.005	0.05	1.02	23	<0.05	6.27	136	1.9
112436		0.005	0.07	0.92	24	<0.05	8.08	139	1.3
112437		0.090	0.02	0.90	35	0.07	5.06	107	4.6
112438		<0.005	0.02	1.11	18	<0.05	3.67	119	2.1
112439		<0.005	0.04	9.62	18	<0.05	7.45	106	2.8
112440		<0.005	0.02	1.00	19	<0.05	4.36	128	2.5
112441		<0.005	<0.02	0.48	21	<0.05	3.29	143	2.3
112442		<0.005	<0.02	1.30	18	<0.05	3.68	119	1.4
112443		<0.005	0.05	2.24	19	<0.05	7.94	164	2.5
112444		<0.005	<0.02	1.11	18	<0.05	3.21	117	2.1
112445		<0.005	0.03	4.37	16	<0.05	7.91	94	3.0
112446		<0.005	0.03	1.91	20	<0.05	7.21	128	2.3
112447		<0.005	<0.02	1.60	16	<0.05	2.90	111	2.5
112448		<0.005	<0.02	1.64	19	<0.05	3.09	118	1.6
112449		<0.005	0.02	1.12	19	<0.05	5.73	137	2.5
112450		<0.005	<0.02	0.96	20	<0.05	4.01	136	2.2
112451		0.077	0.02	0.77	32	0.08	4.88	113	5.0
112452		<0.005	0.04	1.07	19	<0.05	6.24	144	4.9
112453		<0.005	<0.02	0.95	10	<0.05	3.72	86	1.8
112454		<0.005	0.05	1.76	18	<0.05	7.87	165	3.0
112455		<0.005	0.04	1.39	21	<0.05	7.01	157	2.4

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8266

CERTIFICATE OF ANALYSIS VA12006162

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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CERTIFICATE VA12006163

Project: AW11- 8265

P.O. No.: AP01- S7

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9- JAN- 2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- QC	QC Test on Received Samples
LOG- 22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- ST43	Super Trace Au - 25g AR	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS VA12006163

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
112386		0.06	0.0013	0.12	1.47	12.4	<0.2	<10	100	1.05	0.27	0.27	0.29	27.0	20.4	27
112387		0.08	0.0016	0.12	1.51	12.6	<0.2	<10	100	0.99	0.34	0.28	0.28	29.0	20.1	28
112388		0.18	0.0014	0.13	1.52	13.0	<0.2	<10	100	1.07	0.30	0.27	0.31	27.8	21.5	29
112389		0.16	0.0015	0.11	0.81	8.5	<0.2	<10	120	1.14	0.39	0.12	0.11	20.4	32.6	11
112390		0.08	0.0014	0.11	1.70	11.7	<0.2	<10	60	0.62	0.27	0.21	0.33	44.7	21.3	36
112391		0.18	0.0012	0.27	1.49	12.0	<0.2	<10	130	1.11	0.25	0.37	0.35	13.85	17.7	23
112392		0.18	0.0013	0.09	1.05	8.4	<0.2	<10	270	0.98	0.28	0.30	0.41	9.18	14.3	21
112393		0.06	0.0025	0.43	2.04	18.3	<0.2	<10	150	1.23	0.39	0.30	1.12	16.95	27.8	31
112394		Empty Bag														
112395		0.14	0.0006	0.07	1.53	14.7	<0.2	<10	220	1.37	0.33	0.21	0.08	8.66	19.6	29
112396		0.16	0.0007	0.06	1.92	12.2	<0.2	<10	60	1.10	0.41	0.12	0.11	11.60	26.6	28
112397		0.20	0.0023	0.16	2.16	12.5	<0.2	<10	110	1.00	0.33	0.16	0.39	9.26	23.1	34
112398		0.06	0.0019	0.23	1.82	12.4	<0.2	<10	110	0.99	0.34	0.35	0.95	20.3	20.7	31
112399		0.08	0.0013	0.11	1.81	9.1	<0.2	<10	100	0.61	0.22	0.24	0.42	28.1	20.0	36
112400		0.38	0.0016	0.14	1.80	10.7	<0.2	<10	80	0.72	0.24	0.25	0.29	27.8	19.2	36
112401		0.26	0.0019	0.28	1.05	22.4	<0.2	<10	90	1.08	0.32	0.23	1.04	13.85	21.3	18
112402		0.12	0.0018	0.14	1.24	13.7	<0.2	<10	80	0.88	0.37	0.20	0.42	25.4	22.1	31
112403		0.10	0.0015	0.10	1.94	9.1	<0.2	<10	100	0.95	0.29	0.25	0.22	22.3	19.0	29
112404		0.16	0.0016	0.22	1.12	18.7	<0.2	<10	90	0.95	0.31	0.23	0.80	15.05	20.2	18
112405		0.38	0.0014	0.10	0.84	23.8	<0.2	<10	120	1.33	0.38	0.14	0.26	11.25	24.0	15
112406		0.42	0.0021	0.27	1.04	20.9	<0.2	<10	100	0.81	0.29	0.27	0.57	15.45	16.6	17
112407		0.06	0.0015	0.13	2.06	9.8	<0.2	<10	100	0.73	0.36	0.36	0.30	23.4	19.8	39
112408		0.08	0.0015	0.15	1.63	10.3	<0.2	<10	150	0.43	0.28	0.40	0.23	20.8	13.2	21
112409		0.08	0.0018	0.05	1.20	8.7	<0.2	<10	90	0.56	0.37	0.09	0.15	9.03	21.1	20
112410		0.16	0.0016	0.06	1.36	6.7	<0.2	<10	100	1.22	0.35	0.10	0.06	6.16	16.7	22
112411		0.12	0.0013	0.04	1.26	9.4	<0.2	<10	120	0.97	0.33	0.11	0.12	9.96	19.0	21
112412		0.06	0.0017	0.22	1.17	23.5	<0.2	<10	100	1.19	0.32	0.25	0.55	11.40	21.0	19
112413		0.24	0.0019	0.28	1.20	23.8	<0.2	<10	100	1.17	0.31	0.27	0.42	9.98	20.9	19
112414		0.14	0.0017	0.20	1.26	15.3	<0.2	<10	90	0.98	0.28	0.23	0.95	13.95	18.3	19
112415		0.50	0.0021	0.05	0.84	8.4	<0.2	<10	60	0.95	0.32	0.07	0.31	7.05	20.9	15
112416		0.26	0.0016	0.06	0.96	8.8	<0.2	<10	60	0.95	0.32	0.12	0.06	9.90	14.3	16
112417		0.14	0.0010	0.04	1.26	9.1	<0.2	<10	190	1.17	0.39	0.12	0.05	9.16	18.3	26
112418		0.12	0.0032	0.08	1.43	9.1	<0.2	<10	260	1.19	0.38	0.13	0.23	12.15	21.8	24
112419		0.38	0.0020	0.18	1.42	24.8	<0.2	<10	220	1.69	0.37	0.25	0.49	16.25	29.4	22
112420		0.08	0.0017	0.17	1.30	22.8	<0.2	<10	210	1.32	0.39	0.26	0.56	12.40	23.1	20

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VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8265

CERTIFICATE OF ANALYSIS VA12006163

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112386		1.74	42.2	4.75	4.50	0.13	0.05	0.04	0.024	0.04	12.1	31.7	0.62	808	2.15	0.01
112387		1.86	44.6	4.85	4.71	0.12	0.05	0.06	0.023	0.04	13.7	33.1	0.63	817	2.20	0.01
112388		1.93	46.4	4.94	4.97	0.12	0.05	0.06	0.026	0.04	12.7	35.0	0.64	848	2.22	0.01
112389		8.18	44.9	3.78	2.34	0.11	0.03	0.05	0.023	0.05	6.6	23.8	0.27	1200	0.39	0.01
112390		2.27	44.3	4.86	5.49	0.19	0.05	0.06	0.020	0.04	22.4	40.4	0.75	834	2.39	<0.01
112391		2.88	38.1	3.93	4.53	0.12	0.05	0.06	0.035	0.08	5.5	32.8	0.58	346	3.16	0.01
112392		2.20	22.6	3.78	3.47	0.10	0.03	0.04	0.022	0.07	3.2	20.0	0.36	1110	1.20	0.01
112393		10.00	84.4	5.41	5.51	0.13	0.06	0.11	0.031	0.06	6.8	48.7	0.75	1640	5.27	0.02
112394																
112395		3.58	30.9	4.70	5.29	0.11	0.04	0.02	0.029	0.06	2.8	36.4	0.59	1290	0.92	0.01
112396		3.47	61.8	5.07	6.22	0.17	0.05	0.02	0.022	0.04	4.4	61.9	0.74	1040	1.36	<0.01
112397		3.80	55.9	5.20	6.52	0.13	0.04	0.07	0.025	0.04	3.7	50.2	0.77	1050	3.03	0.01
112398		6.16	48.3	4.36	5.17	0.11	0.09	0.06	0.023	0.07	10.1	39.8	0.66	1700	2.56	0.01
112399		1.69	34.0	5.30	5.24	0.13	0.04	0.06	0.015	0.04	14.6	40.2	0.75	1430	2.16	0.01
112400		2.04	41.6	4.74	5.56	0.14	0.05	0.05	0.022	0.04	14.0	39.5	0.76	820	2.48	0.01
112401		2.10	67.9	5.34	3.33	0.13	0.04	0.07	0.037	0.04	5.8	25.3	0.47	739	5.67	0.01
112402		2.76	58.2	4.92	3.95	0.14	0.03	0.04	0.024	0.05	11.8	28.9	0.57	1020	2.57	<0.01
112403		2.95	42.1	4.88	5.64	0.14	0.04	0.05	0.027	0.05	10.4	45.7	0.71	820	1.60	0.01
112404		1.84	53.8	5.46	3.30	0.13	0.06	0.07	0.037	0.04	6.0	24.4	0.50	879	4.36	0.01
112405		3.13	57.0	5.95	2.71	0.12	0.03	0.04	0.050	0.04	4.7	18.8	0.38	938	2.46	<0.01
112406		2.25	57.5	4.16	3.46	0.12	0.06	0.15	0.034	0.05	6.7	18.9	0.36	573	5.27	<0.01
112407		2.55	45.0	5.22	6.59	0.15	0.08	0.06	0.031	0.06	10.1	36.9	0.89	995	1.90	0.01
112408		4.19	36.9	3.93	4.80	0.10	0.06	0.04	0.021	0.06	8.3	32.6	0.55	596	2.13	0.01
112409		2.30	33.6	4.20	4.33	0.11	0.03	0.03	0.026	0.04	3.2	25.4	0.42	1000	0.50	0.01
112410		3.58	31.9	4.29	4.30	0.08	0.04	0.02	0.019	0.05	2.6	35.7	0.45	505	0.46	<0.01
112411		2.74	34.1	4.43	3.92	0.09	0.02	0.01	0.021	0.05	3.6	30.5	0.44	873	0.93	0.01
112412		2.99	56.7	5.20	3.44	0.10	0.07	0.08	0.034	0.05	4.9	24.2	0.41	911	7.75	0.01
112413		3.42	56.4	5.09	3.31	0.09	0.07	0.10	0.036	0.05	4.3	23.0	0.40	983	8.35	0.01
112414		3.03	50.4	4.46	3.68	0.10	0.04	0.05	0.031	0.05	6.0	31.3	0.45	778	4.66	0.01
112415		2.75	32.3	3.88	2.70	0.08	0.02	0.02	0.019	0.04	2.5	22.7	0.32	895	0.43	0.01
112416		2.40	30.6	3.75	3.11	0.09	0.03	0.02	0.020	0.04	3.8	21.9	0.31	584	0.39	0.01
112417		2.64	38.1	4.43	4.28	0.09	0.02	0.01	0.020	0.04	3.5	32.9	0.45	1340	0.58	0.01
112418		3.05	54.7	4.95	4.49	0.11	0.03	0.02	0.028	0.05	4.8	35.1	0.60	1300	2.11	<0.01
112419		3.14	73.9	6.27	4.04	0.10	0.04	0.14	0.042	0.06	6.2	30.5	0.47	1460	4.42	0.02
112420		3.54	64.6	5.32	3.75	0.08	0.02	0.11	0.035	0.06	5.0	26.0	0.46	1330	5.01	0.01

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CERTIFICATE OF ANALYSIS VA12006163

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
112386		0.29	36.4	830	25.5	4.1	0.001	<0.01	0.82	3.7	0.9	0.2	33.2	<0.01	0.04	4.3
112387		0.34	37.7	850	29.7	4.5	0.002	<0.01	0.85	3.9	0.9	0.3	35.4	<0.01	0.07	4.8
112388		0.31	39.7	830	28.1	4.4	0.001	<0.01	0.88	4.1	0.9	0.3	35.0	<0.01	0.03	4.8
112389		0.07	33.4	410	42.5	5.2	<0.001	0.01	0.49	3.9	0.6	0.2	25.5	<0.01	0.05	4.5
112390		<0.05	43.4	800	20.8	4.1	0.001	<0.01	0.97	3.5	0.8	0.2	29.8	<0.01	0.07	5.1
112391		0.16	35.8	830	23.2	10.0	0.002	0.01	1.04	5.5	1.6	0.6	31.8	<0.01	0.08	2.8
112392		0.34	22.6	350	24.1	7.5	0.001	<0.01	0.39	3.8	0.8	0.6	27.8	<0.01	0.03	3.3
112393		0.14	51.8	960	38.5	6.7	0.002	0.04	1.74	4.5	2.0	0.4	39.8	<0.01	0.06	3.4
112394																
112395		0.22	30.0	320	25.3	6.8	0.001	0.01	0.37	4.7	0.5	0.7	22.4	<0.01	0.04	4.0
112396		<0.05	43.9	360	40.3	3.5	<0.001	<0.01	0.54	3.7	0.5	0.2	20.1	<0.01	0.06	6.2
112397		0.06	44.8	460	30.6	4.8	0.001	<0.01	1.08	3.9	1.0	0.3	29.4	<0.01	0.06	3.5
112398		0.05	40.0	770	36.6	8.0	0.001	0.02	0.76	3.5	1.1	0.3	48.3	<0.01	0.06	4.4
112399		<0.05	40.1	790	17.2	3.9	0.002	0.01	0.70	3.0	0.9	0.2	29.4	<0.01	0.04	4.2
112400		0.05	39.7	850	21.4	4.7	0.002	<0.01	0.82	3.5	0.9	0.2	30.3	<0.01	0.04	4.3
112401		<0.05	46.0	810	24.2	3.3	0.001	0.01	2.32	6.2	1.4	0.3	27.4	<0.01	0.07	3.4
112402		0.12	42.0	760	29.4	4.3	0.001	<0.01	0.95	4.2	0.8	0.2	29.0	<0.01	0.03	4.6
112403		0.07	37.5	690	23.1	5.5	0.002	<0.01	0.70	3.4	0.9	0.3	31.0	<0.01	0.05	3.9
112404		<0.05	41.6	790	21.9	3.1	0.002	<0.01	1.84	5.6	1.2	0.2	24.3	<0.01	0.03	3.6
112405		<0.05	40.2	530	27.9	3.6	0.001	<0.01	1.09	7.3	0.9	0.2	20.5	<0.01	0.10	3.1
112406		0.12	35.9	740	20.6	5.9	0.004	<0.01	1.35	4.4	2.3	0.3	32.5	<0.01	0.06	2.3
112407		0.95	40.3	840	22.9	5.9	0.001	<0.01	0.65	4.3	0.8	0.4	40.8	<0.01	0.06	3.6
112408		0.16	28.6	920	19.2	9.2	0.001	0.03	0.53	2.6	1.8	0.2	52.2	<0.01	0.05	2.1
112409		0.14	33.1	220	29.6	4.4	<0.001	<0.01	0.37	3.7	0.2	0.4	16.5	<0.01	0.02	3.2
112410		0.13	30.1	260	25.4	5.4	<0.001	<0.01	0.35	3.7	0.4	0.4	19.3	<0.01	0.03	3.1
112411		0.09	30.4	310	25.8	5.2	0.001	<0.01	0.49	3.7	0.4	0.4	18.6	<0.01	0.03	3.3
112412		0.05	36.3	600	25.9	6.0	0.004	<0.01	1.21	4.6	1.3	0.3	29.6	<0.01	0.06	2.1
112413		0.08	33.8	600	25.7	6.7	0.002	<0.01	1.05	4.7	1.3	0.3	31.0	<0.01	0.05	2.0
112414		0.06	40.3	710	21.7	5.8	0.004	<0.01	1.64	4.0	1.3	0.3	23.8	<0.01	0.04	2.6
112415		0.08	32.3	190	25.7	4.0	0.001	<0.01	0.60	3.5	0.3	0.3	13.8	<0.01	0.01	3.0
112416		0.15	24.2	350	23.7	5.4	0.001	<0.01	0.53	3.5	0.5	0.3	13.4	<0.01	0.06	2.3
112417		0.12	27.1	310	31.4	4.2	<0.001	<0.01	0.31	3.6	0.3	0.5	25.3	<0.01	0.04	4.3
112418		0.07	38.9	430	45.0	4.4	0.002	0.01	0.76	4.1	0.5	0.3	24.7	<0.01	0.07	3.6
112419		0.05	50.3	950	37.5	5.0	0.002	0.10	1.51	6.5	1.4	0.4	33.0	<0.01	0.04	2.8
112420		0.08	42.0	700	33.5	5.3	0.003	0.05	1.80	5.6	0.8	0.4	29.7	<0.01	0.06	2.7

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8265

CERTIFICATE OF ANALYSIS VA12006163

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
112386		<0.005	0.03	1.42	25	<0.05	7.29	119	2.1
112387		0.005	0.04	1.56	26	<0.05	7.73	120	1.9
112388		<0.005	0.03	1.62	25	<0.05	7.95	123	2.1
112389		<0.005	0.06	0.84	10	<0.05	8.76	80	1.0
112390		<0.005	0.03	1.30	25	<0.05	6.96	126	2.0
112391		<0.005	0.10	1.44	27	<0.05	8.76	139	1.6
112392		0.007	0.06	0.65	21	0.12	5.01	78	1.0
112393		0.007	0.13	1.89	31	<0.05	10.70	203	2.0
112394									
112395		0.010	0.03	0.64	22	0.11	5.54	90	1.5
112396		<0.005	0.02	1.28	17	<0.05	6.10	116	2.4
112397		<0.005	0.05	1.20	23	<0.05	5.95	138	1.7
112398		<0.005	0.05	3.96	20	<0.05	9.26	122	3.4
112399		<0.005	0.03	1.52	24	<0.05	6.27	120	1.7
112400		<0.005	0.04	2.16	26	<0.05	7.34	122	1.9
112401		<0.005	0.06	1.41	22	<0.05	7.63	203	2.2
112402		<0.005	0.04	2.46	23	<0.05	6.87	133	1.5
112403		<0.005	0.03	1.46	22	<0.05	5.81	120	1.6
112404		<0.005	0.06	1.30	22	<0.05	6.65	188	2.2
112405		<0.005	0.04	0.96	16	<0.05	5.24	145	1.6
112406		<0.005	0.07	2.89	21	<0.05	7.19	152	2.0
112407		0.029	0.05	1.23	37	<0.05	6.22	132	2.2
112408		<0.005	0.07	2.21	22	<0.05	4.95	106	1.5
112409		0.005	0.03	0.63	15	<0.05	4.32	143	1.1
112410		0.005	0.03	0.88	19	<0.05	5.25	95	1.1
112411		0.005	0.02	0.94	17	<0.05	4.63	108	1.0
112412		<0.005	0.05	4.85	21	<0.05	6.52	144	2.3
112413		<0.005	0.04	6.19	21	<0.05	6.73	131	2.5
112414		<0.005	0.06	2.92	22	<0.05	7.08	186	1.5
112415		<0.005	0.02	0.62	13	<0.05	4.32	229	0.8
112416		0.005	0.03	0.88	14	<0.05	6.80	78	0.8
112417		0.007	0.03	0.94	20	<0.05	4.49	80	1.2
112418		0.005	0.03	1.42	20	<0.05	5.54	135	1.7
112419		<0.005	0.10	1.37	29	<0.05	8.22	167	2.1
112420		<0.005	0.11	1.23	25	<0.05	6.40	152	1.1

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8265

CERTIFICATE OF ANALYSIS VA12006163

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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Finalized Date: 26-JAN-2012
Account: ANTRES

CERTIFICATE VA12006164

Project: AW11-8264

P.O. No.: AP01-S6

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9-JAN-2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS VA12006164

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
112351		0.06	0.0006	0.07	1.36	12.9	<0.2	<10	190	1.25	0.33	0.34	0.29	10.35	18.7	25
112352		0.26	0.0007	0.09	1.05	20.0	<0.2	<10	220	1.08	0.37	0.30	0.40	17.40	19.1	22
112353		0.20	0.0009	0.10	1.03	20.7	<0.2	<10	150	1.05	0.30	0.30	0.43	19.60	16.4	21
112354		0.06	0.0007	0.05	0.88	17.4	<0.2	<10	170	1.16	0.33	0.20	0.08	9.57	13.4	27
112355		Empty Bag														
112356		0.18	0.0014	0.31	0.86	19.0	<0.2	<10	140	0.72	0.21	0.62	0.98	19.60	8.9	19
112357		0.08	0.0010	0.21	1.18	27.1	<0.2	<10	160	1.43	0.36	0.23	0.18	8.88	15.1	21
112358		0.06	0.0012	0.14	1.41	14.7	<0.2	<10	270	0.83	0.21	0.50	0.81	41.6	17.4	24
112359		0.12	0.0007	0.18	0.89	12.5	<0.2	<10	170	0.93	0.19	0.66	1.34	21.7	10.7	16
112360		0.04	0.0012	0.24	0.97	22.8	<0.2	<10	210	0.80	0.22	0.52	0.67	25.3	15.6	15
112361		0.14	0.0014	0.24	1.02	15.5	<0.2	<10	240	0.89	0.23	0.39	0.73	17.35	14.8	17
112362		0.04	0.0010	0.06	1.15	16.2	<0.2	<10	240	1.25	0.43	0.18	0.09	10.85	18.1	28
112363		0.08	0.0015	0.22	1.39	17.8	<0.2	<10	180	1.00	0.21	0.62	0.92	45.6	18.0	24
112364		0.10	0.0012	0.12	1.22	16.6	<0.2	<10	190	1.33	0.33	0.26	0.43	11.65	18.3	22
112365		0.10	0.0014	0.24	0.89	25.3	<0.2	<10	160	1.19	0.31	1.00	0.90	16.30	19.0	17
112366		0.12	0.0020	0.34	0.78	25.5	<0.2	<10	110	0.96	0.22	1.45	1.49	21.4	17.4	15
112367		0.12	0.0008	0.19	1.33	9.7	<0.2	<10	220	1.06	0.29	0.36	0.76	8.41	14.1	25
112368		0.08	0.0006	0.08	2.09	9.1	<0.2	<10	60	0.62	0.30	0.32	0.39	13.05	19.0	33
112369		0.06	0.0013	0.15	1.42	13.5	<0.2	<10	70	0.78	0.34	0.29	0.43	31.2	18.4	24
112370		0.30	0.0018	0.18	1.39	16.9	<0.2	<10	140	0.86	0.25	0.57	0.65	35.3	19.9	21
112371		0.28	0.0021	0.18	1.32	20.0	<0.2	<10	170	0.91	0.25	0.35	0.55	30.3	18.5	19
112372		0.42	0.0010	0.17	1.29	11.4	<0.2	<10	150	0.85	0.26	0.40	0.28	24.2	14.0	20
112373		0.16	0.0006	0.07	0.92	17.5	<0.2	<10	120	1.43	0.38	0.12	0.20	10.50	20.0	23
112374		0.16	0.0009	0.10	1.55	19.1	<0.2	<10	190	1.62	0.38	0.32	0.33	13.65	25.7	28
112375		0.08	0.0017	0.13	1.15	17.9	<0.2	<10	160	1.45	0.34	0.29	0.32	13.35	19.8	22
112376		0.10	0.0010	0.21	1.14	15.2	<0.2	<10	150	1.16	0.33	0.30	0.59	11.15	17.5	20
112377		0.10	0.0014	0.30	1.39	15.2	<0.2	<10	220	1.19	0.28	0.30	0.71	14.10	17.6	21
112378		0.14	0.0012	0.23	0.96	15.7	<0.2	<10	190	0.91	0.30	0.30	0.99	11.85	16.3	16
112379		0.20	0.0010	0.17	1.28	14.4	<0.2	<10	110	0.94	0.40	0.28	0.37	11.75	18.5	21
112380		0.14	0.0007	0.08	1.16	6.3	<0.2	<10	190	1.10	0.35	0.15	0.18	7.83	17.1	24
112381		0.10	0.0008	0.10	1.27	12.3	<0.2	<10	180	1.01	0.37	0.32	0.24	10.10	19.1	24
112382		0.24	0.0007	0.10	1.27	11.8	<0.2	<10	190	0.95	0.36	0.32	0.23	10.10	18.2	23
112383		0.08	0.0009	0.13	1.66	13.7	<0.2	<10	170	1.04	0.39	0.40	0.27	10.95	19.9	24
112384		0.16	0.0010	0.08	1.48	14.0	<0.2	<10	80	0.80	0.53	0.15	0.29	8.02	21.3	23
112385		0.08	0.0013	0.23	1.98	12.0	<0.2	<10	70	0.79	0.46	0.31	0.38	13.75	20.6	29

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

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VANCOUVER BC V6C 2W2

Finalized Date: 26- JAN- 2012
Account: ANTRES

Project: AW11- 8264

CERTIFICATE OF ANALYSIS VA12006164

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112351		3.06	37.4	4.19	4.44	0.11	0.04	0.01	0.034	0.07	3.9	30.9	0.58	1120	1.60	0.02
112352		3.64	37.2	4.94	3.40	0.11	0.02	0.07	0.047	0.07	7.7	21.4	0.43	791	2.10	0.02
112353		3.35	38.0	4.93	3.18	0.12	0.02	0.06	0.039	0.08	8.8	19.9	0.39	550	2.69	0.02
112354		2.82	26.5	4.60	3.09	0.09	0.03	0.04	0.033	0.07	4.4	16.8	0.33	646	0.74	0.02
112355																
112356		1.62	31.3	3.35	2.52	0.10	0.06	0.14	0.045	0.07	9.2	13.4	0.23	312	4.39	0.02
112357		6.05	44.0	5.49	3.40	0.09	0.06	0.06	0.049	0.08	4.8	21.8	0.29	759	0.92	0.02
112358		2.32	33.3	5.14	4.52	0.10	0.05	0.05	0.037	0.08	19.2	27.8	0.62	2090	3.28	0.02
112359		1.35	19.7	3.33	2.53	0.10	0.05	0.13	0.039	0.06	8.8	15.3	0.27	540	2.96	0.01
112360		2.68	38.9	4.37	2.99	0.09	0.03	0.16	0.043	0.08	12.1	15.0	0.41	424	3.56	0.01
112361		3.29	34.3	4.14	2.99	0.10	0.04	0.08	0.042	0.07	7.7	18.8	0.38	493	3.80	0.02
112362		5.34	36.6	4.82	4.08	0.09	0.02	0.02	0.040	0.08	4.6	24.6	0.41	881	0.98	0.02
112363		4.36	50.7	4.92	4.24	0.14	0.04	0.10	0.048	0.10	20.6	26.5	0.66	429	3.66	0.02
112364		3.75	42.4	4.74	3.61	0.09	0.03	0.04	0.040	0.08	4.9	26.0	0.47	916	2.58	0.02
112365		4.90	55.9	4.61	2.71	0.10	0.02	0.15	0.046	0.07	7.1	17.9	0.39	609	4.45	0.02
112366		5.47	59.3	4.54	2.48	0.11	0.03	0.15	0.047	0.08	9.6	12.8	0.38	450	5.85	0.02
112367		1.95	26.3	3.94	3.70	0.08	0.04	0.05	0.030	0.09	3.4	25.7	0.47	853	2.04	0.02
112368		1.90	32.8	4.78	5.95	0.12	0.08	0.01	0.027	0.04	6.1	59.9	0.79	746	1.51	0.01
112369		3.49	49.3	4.38	3.95	0.13	0.04	0.03	0.023	0.04	14.9	32.5	0.67	643	2.77	0.01
112370		3.57	50.7	5.05	4.28	0.13	0.03	0.07	0.050	0.08	15.5	28.4	0.64	644	3.13	0.01
112371		3.40	51.5	5.13	3.89	0.11	0.03	0.10	0.047	0.08	13.9	25.4	0.48	597	3.25	0.02
112372		2.34	30.3	4.14	3.88	0.10	0.05	0.05	0.036	0.08	11.8	26.1	0.45	404	2.00	0.02
112373		2.83	39.0	5.55	3.10	0.08	0.02	0.01	0.049	0.07	4.5	18.1	0.33	757	1.24	0.01
112374		4.39	65.2	4.82	5.27	0.10	0.03	0.02	0.038	0.07	4.7	37.6	0.60	2010	2.06	0.02
112375		4.72	48.0	4.94	3.75	0.09	0.02	0.05	0.045	0.08	5.5	24.4	0.47	958	2.24	0.02
112376		3.47	43.8	4.54	3.33	0.09	0.04	0.05	0.041	0.08	4.5	23.5	0.43	697	3.10	0.02
112377		5.06	47.2	4.25	4.14	0.10	0.04	0.03	0.042	0.10	6.0	32.6	0.50	702	4.03	0.01
112378		3.99	44.7	4.04	2.94	0.08	0.04	0.07	0.038	0.08	5.2	17.2	0.35	453	5.02	0.01
112379		3.56	39.6	4.33	4.22	0.11	0.04	0.04	0.034	0.07	4.7	28.1	0.53	695	2.56	0.01
112380		3.99	36.1	4.11	4.02	0.08	0.04	0.02	0.030	0.07	3.0	27.1	0.49	1040	1.50	0.01
112381		3.08	36.6	4.08	4.63	0.10	0.05	0.03	0.031	0.06	3.7	28.5	0.54	1070	1.58	0.01
112382		3.00	39.2	4.14	4.42	0.10	0.05	0.03	0.030	0.06	3.8	27.9	0.53	1050	1.51	0.01
112383		4.26	36.8	4.64	5.01	0.10	0.05	0.03	0.042	0.08	4.1	37.7	0.56	849	1.91	0.01
112384		3.39	41.2	5.57	4.58	0.13	0.05	0.07	0.035	0.03	3.6	32.7	0.56	770	1.90	0.01
112385		4.76	48.6	4.81	6.00	0.12	0.08	0.07	0.025	0.05	6.4	54.5	0.71	549	1.82	0.01

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CERTIFICATE OF ANALYSIS VA12006164

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
112351		0.19	30.0	420	26.9	7.3	<0.001	0.06	0.63	4.7	0.5	0.6	24.1	<0.01	0.05	4.3
112352		0.28	32.2	640	28.1	7.6	0.001	0.05	0.94	5.2	0.8	0.5	24.9	<0.01	0.05	3.9
112353		0.24	30.6	830	23.7	8.1	0.001	0.05	1.11	4.9	0.8	0.6	24.0	<0.01	0.05	3.8
112354		0.48	21.8	350	25.0	9.8	<0.001	0.02	0.51	4.5	0.8	0.7	19.7	<0.01	0.05	3.5
112355																
112356		0.28	28.0	1270	14.8	12.0	0.003	0.07	1.86	5.4	2.1	0.5	28.0	<0.01	0.03	2.6
112357		0.22	29.5	570	29.8	10.8	0.001	0.03	0.46	6.2	0.6	0.4	16.3	<0.01	0.06	3.0
112358		0.45	39.8	1210	22.9	12.3	0.002	0.05	1.01	4.6	1.5	0.6	34.2	<0.01	0.05	3.0
112359		0.21	25.0	1300	17.1	10.5	0.002	0.05	1.10	3.6	1.3	0.4	27.3	<0.01	0.04	2.0
112360		0.19	29.1	1060	20.4	7.7	0.001	0.07	1.46	5.0	1.4	0.5	32.9	<0.01	0.05	3.1
112361		0.16	30.0	900	19.0	8.1	0.004	0.04	1.38	4.4	1.8	0.5	27.8	<0.01	0.06	2.7
112362		0.45	27.8	400	31.3	11.8	<0.001	0.03	0.47	5.2	0.4	0.8	30.8	<0.01	0.03	3.7
112363		0.14	41.7	1570	26.8	11.3	0.001	0.07	1.40	5.7	1.6	0.5	40.9	<0.01	0.05	3.6
112364		0.16	32.3	610	28.3	8.3	0.002	0.05	0.91	5.3	0.7	0.6	27.4	<0.01	0.04	3.8
112365		0.07	36.6	1040	28.1	7.7	0.003	0.09	1.77	5.7	1.3	0.5	54.0	<0.01	0.07	3.0
112366		0.08	41.3	1480	23.0	8.0	0.004	0.13	2.58	5.5	1.5	0.4	64.8	<0.01	0.10	3.0
112367		0.30	26.3	410	27.4	9.8	0.001	0.04	0.68	4.4	1.6	0.6	24.3	<0.01	0.05	3.5
112368		0.17	37.8	630	21.6	3.6	0.001	0.03	0.64	3.2	0.4	0.2	23.6	<0.01	0.03	4.2
112369		0.05	35.8	840	26.6	4.5	<0.001	0.04	1.30	3.2	0.6	0.2	30.9	<0.01	0.08	5.1
112370		0.12	37.3	1310	27.6	7.5	<0.001	0.10	1.46	5.5	1.2	0.5	38.3	<0.01	0.03	3.9
112371		0.11	35.0	1170	26.7	7.5	0.001	0.04	1.42	5.4	1.3	0.5	27.7	<0.01	0.03	3.6
112372		0.43	24.7	810	22.6	9.4	0.002	0.04	0.77	4.2	1.4	0.5	32.5	<0.01	0.07	2.9
112373		0.25	31.8	370	27.8	8.2	0.001	0.02	0.50	6.2	0.5	0.6	17.0	<0.01	0.05	3.7
112374		0.16	36.0	520	36.1	7.8	0.001	0.05	0.69	5.6	0.7	0.7	28.3	<0.01	0.08	4.8
112375		0.18	32.5	650	29.4	8.1	<0.001	0.06	0.96	5.9	0.7	0.7	38.0	<0.01	0.08	4.1
112376		0.14	33.2	640	26.3	8.8	0.001	0.04	1.13	5.4	1.7	0.6	25.9	<0.01	0.04	3.3
112377		0.13	35.9	780	29.2	12.2	0.001	0.04	1.29	5.7	1.3	0.6	30.1	<0.01	0.04	2.7
112378		0.15	38.7	720	23.1	11.4	0.002	0.03	1.77	5.0	1.5	0.5	26.7	<0.01	0.07	2.6
112379		0.17	36.0	590	23.6	9.1	0.001	0.04	0.86	4.8	0.9	0.6	23.5	<0.01	0.06	3.6
112380		0.21	30.4	320	23.6	8.2	0.001	0.03	0.59	4.4	0.4	0.7	18.1	<0.01	0.04	4.5
112381		0.22	31.0	400	25.5	7.2	0.001	0.06	0.57	4.5	0.6	0.6	25.2	<0.01	0.04	4.2
112382		0.22	30.2	410	25.7	7.0	0.001	0.05	0.55	4.4	0.5	0.6	23.9	<0.01	0.04	4.2
112383		0.16	35.2	560	31.2	10.0	0.001	0.04	0.76	5.1	0.9	0.6	32.4	<0.01	0.08	3.3
112384		0.07	36.9	400	27.6	3.9	0.001	0.02	0.79	4.7	0.6	0.2	23.6	<0.01	0.05	3.7
112385		0.08	40.2	670	33.0	5.1	0.001	0.05	0.80	3.9	1.4	0.2	34.6	<0.01	0.05	6.3

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 26- JAN- 2012
Account: ANTRES

Project: AW11- 8264

CERTIFICATE OF ANALYSIS VA12006164

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
112351		0.008	0.04	0.77	22	0.06	6.16	111	1.7
112352		0.008	0.07	0.82	30	0.08	6.85	129	1.4
112353		0.007	0.06	0.92	32	0.09	7.43	146	1.3
112354		0.011	0.05	0.89	33	0.19	6.31	94	0.9
112355									
112356		0.008	0.16	1.22	32	0.07	10.85	219	1.6
112357		<0.005	0.04	0.53	24	<0.05	10.85	147	1.2
112358		0.009	0.12	0.70	41	<0.05	9.29	157	1.2
112359		0.006	0.13	0.90	26	0.06	9.84	167	1.7
112360		<0.005	0.07	0.83	35	<0.05	9.20	178	1.0
112361		<0.005	0.10	1.04	31	<0.05	7.92	162	1.4
112362		0.010	0.06	0.94	29	0.16	7.67	100	0.9
112363		<0.005	0.15	0.75	45	<0.05	13.40	183	1.2
112364		0.006	0.07	0.77	27	0.08	7.62	134	1.0
112365		<0.005	0.10	0.98	29	<0.05	9.80	178	1.0
112366		<0.005	0.13	1.24	37	<0.05	12.00	226	1.3
112367		0.007	0.08	0.88	27	0.11	6.58	117	1.4
112368		0.006	0.03	0.85	21	<0.05	5.32	126	3.2
112369		<0.005	0.04	1.28	22	<0.05	8.33	142	1.7
112370		<0.005	0.09	0.72	38	<0.05	10.90	160	1.5
112371		<0.005	0.07	0.83	36	<0.05	9.60	165	1.3
112372		0.007	0.07	0.97	32	<0.05	7.57	114	1.2
112373		0.007	0.05	0.84	29	0.10	5.73	128	0.7
112374		0.009	0.08	0.69	26	0.09	7.07	119	1.3
112375		0.007	0.09	0.68	28	0.10	7.67	125	0.9
112376		<0.005	0.09	0.96	26	<0.05	7.69	152	1.2
112377		<0.005	0.11	1.10	33	<0.05	10.25	163	1.1
112378		<0.005	0.15	1.22	29	<0.05	9.01	198	1.3
112379		0.006	0.10	0.83	23	0.06	7.36	120	1.8
112380		0.010	0.08	0.95	20	0.11	5.01	94	1.7
112381		0.008	0.07	0.79	21	0.07	5.90	102	2.1
112382		0.008	0.07	0.79	21	0.07	5.86	104	2.0
112383		<0.005	0.07	0.72	21	<0.05	7.42	119	1.9
112384		<0.005	0.03	1.10	19	<0.05	5.00	140	2.0
112385		<0.005	0.04	1.68	17	<0.05	6.90	142	3.2

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 26- JAN- 2012
Account: ANTRES

Project: AW11- 8264

CERTIFICATE OF ANALYSIS VA12006164

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

CERTIFICATE VA12006165

Project: AW11- 8241

P.O. No.: AP01- S5

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9- JAN- 2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- QC	QC Test on Received Samples
LOG- 22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- ST43	Super Trace Au - 25g AR	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 24- JAN- 2012
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Project: AW11- 8241

CERTIFICATE OF ANALYSIS VA12006165

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg .02	Au- ST43 Au ppm 0.0001	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
113071		0.08	0.0006	0.02	0.82	11.8	<0.2	<10	160	1.14	0.45	0.09	0.04	7.16	16.5	31
113072		0.18	0.0030	0.12	0.29	27.6	<0.2	<10	20	0.26	0.43	3.53	0.09	16.25	15.4	5
113073		0.26	0.0066	0.14	0.43	31.7	<0.2	<10	20	0.33	0.50	2.32	0.10	21.1	17.0	6
113074		0.10	0.0074	0.11	0.38	25.6	<0.2	<10	20	0.28	0.40	1.43	0.08	21.0	13.8	6
113075		0.12	0.0048	0.12	0.46	23.5	<0.2	<10	20	0.38	0.43	1.52	0.12	25.2	15.9	7
113076		0.38	0.0042	0.09	0.46	18.5	<0.2	<10	10	0.20	0.30	7.80	0.05	16.15	12.1	6
113077		0.26	0.0040	0.14	0.76	22.5	<0.2	<10	20	0.41	0.51	0.64	0.10	28.3	20.9	11
113078		0.04	0.0041	0.12	0.85	19.8	<0.2	<10	20	0.30	0.54	0.70	0.10	30.4	18.5	13
113079		Empty Bag														
113080		0.14	0.0014	0.03	0.38	16.4	<0.2	<10	200	1.23	0.34	0.08	0.03	9.17	24.7	27
113081		0.16	0.0012	0.04	0.40	16.3	<0.2	<10	230	1.19	0.35	0.09	0.03	7.85	21.8	28
113082		0.20	0.0011	0.03	0.47	21.0	<0.2	<10	150	1.25	0.41	0.07	0.06	9.40	21.8	25
113083		0.16	0.0014	0.04	0.51	16.9	<0.2	<10	170	1.18	0.37	0.10	0.05	8.72	18.3	26
113084		0.10	0.0009	0.04	0.65	15.2	<0.2	<10	220	1.10	0.44	0.10	0.06	9.60	18.8	23
113085		0.12	0.0009	0.03	0.61	14.0	<0.2	<10	190	1.08	0.41	0.09	0.06	9.12	18.4	24
113086		0.06	0.0008	0.03	0.62	13.8	<0.2	<10	170	1.05	0.40	0.08	0.06	8.88	18.2	25
113087		0.18	0.0010	0.04	0.61	15.7	<0.2	<10	210	1.14	0.40	0.09	0.06	9.64	19.8	24
113088		0.10	0.0010	0.03	0.60	14.5	<0.2	<10	180	1.08	0.39	0.08	0.06	8.80	18.8	23
113089		0.04	0.0010	0.03	0.83	12.2	<0.2	<10	230	1.32	0.46	0.09	0.05	10.50	21.8	32
113090		0.06	0.0012	0.03	0.91	11.9	<0.2	<10	210	1.17	0.44	0.09	0.05	8.32	18.8	31
113091		0.18	0.0008	0.03	0.80	13.1	<0.2	<10	180	1.21	0.44	0.11	0.05	8.86	17.1	28
113092		0.10	0.0012	0.02	0.83	12.4	<0.2	<10	170	1.17	0.45	0.10	0.04	7.63	16.5	31
113093		0.10	0.0009	0.04	1.19	14.9	<0.2	<10	170	1.29	0.48	0.08	0.08	11.75	23.8	25
113094		0.28	0.0034	0.06	0.52	29.1	<0.2	<10	90	1.64	0.58	0.07	0.05	18.80	30.3	16
113095		0.08	0.0009	0.04	1.45	4.5	<0.2	<10	80	0.88	0.50	0.08	0.06	9.40	21.6	27
113096		0.16	0.0029	0.05	0.65	26.3	<0.2	<10	120	1.51	0.61	0.08	0.05	17.40	31.5	18
113097		0.28	0.0037	0.05	0.65	25.8	<0.2	<10	130	1.56	0.60	0.09	0.05	17.35	31.3	17
113098		0.08	0.0022	0.04	0.85	20.9	<0.2	<10	90	1.37	0.58	0.08	0.05	13.75	27.9	20
113099		0.16	0.0020	0.04	0.90	18.0	<0.2	<10	90	1.31	0.53	0.08	0.05	13.05	26.2	20
113100		0.16	0.0015	0.04	1.05	15.8	<0.2	<10	100	1.35	0.44	0.09	0.05	10.35	23.2	22
113101		0.08	0.0017	0.04	0.94	18.2	<0.2	<10	100	1.39	0.48	0.10	0.05	12.45	24.2	20
113102		0.08	0.0014	0.05	1.03	15.7	<0.2	<10	100	1.31	0.43	0.13	0.05	11.10	22.6	21
113103		0.08	0.0074	0.09	0.43	174.0	<0.2	<10	60	0.74	0.29	3.85	0.14	14.65	13.9	8
113104		0.22	0.0015	0.14	0.72	54.8	<0.2	<10	80	0.99	0.31	4.27	0.21	28.3	21.1	10
113105		0.10	0.0037	0.07	0.35	153.5	<0.2	<10	40	0.67	0.26	0.75	0.10	19.80	11.5	7

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

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VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8241

CERTIFICATE OF ANALYSIS VA12006165

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
113071		2.54	40.3	4.98	3.61	0.09	0.02	0.03	0.045	0.08	2.5	15.5	0.30	874	0.50	0.01
113072		0.44	30.2	3.58	0.81	0.06	0.03	0.05	0.030	0.02	8.0	10.9	0.42	398	0.36	0.01
113073		0.52	36.3	4.36	1.19	0.08	0.04	0.07	0.035	0.02	10.3	12.4	0.31	467	0.42	0.01
113074		0.45	28.4	3.66	1.08	0.07	0.04	0.04	0.030	0.02	10.2	11.2	0.13	405	0.35	0.01
113075		0.56	30.7	3.97	1.35	0.08	0.05	0.05	0.035	0.02	11.8	14.8	0.19	618	0.39	0.01
113076		0.29	26.8	3.12	1.34	0.06	0.04	0.04	0.026	0.01	8.0	13.2	0.35	298	0.27	0.01
113077		0.90	41.2	4.49	2.17	0.09	0.05	0.07	0.033	0.03	13.4	24.5	0.32	627	0.41	0.01
113078		0.65	44.7	4.39	2.51	0.09	0.05	0.05	0.029	0.02	14.9	22.2	0.35	645	0.74	0.01
113079																
113080		3.86	50.6	5.52	1.80	0.08	0.04	31.8	0.058	0.07	3.8	8.2	0.14	1140	0.35	0.01
113081		4.82	49.4	4.95	1.85	0.07	0.03	2.30	0.048	0.07	3.2	8.4	0.14	1280	0.81	0.01
113082		3.58	48.3	5.51	2.26	0.09	0.02	0.30	0.053	0.07	4.0	8.0	0.17	1040	0.62	0.01
113083		4.43	43.5	5.11	2.42	0.08	0.02	6.12	0.048	0.08	3.7	9.8	0.19	846	0.50	0.01
113084		3.63	45.1	5.33	2.77	0.09	0.03	0.10	0.047	0.06	3.7	12.0	0.26	1020	0.68	0.01
113085		3.53	43.6	5.17	2.62	0.09	0.03	0.21	0.045	0.06	3.5	11.4	0.24	1080	0.61	0.01
113086		3.31	42.4	5.32	2.63	0.08	0.03	0.30	0.041	0.07	3.5	11.6	0.24	951	0.59	0.01
113087		3.51	45.0	5.20	2.70	0.08	0.02	0.47	0.048	0.07	3.9	10.6	0.23	1040	0.60	0.01
113088		3.17	41.9	5.13	2.55	0.08	0.03	0.12	0.043	0.06	3.5	11.2	0.24	1060	0.56	0.01
113089		2.70	58.3	5.11	3.84	0.10	0.02	0.03	0.052	0.08	3.4	15.8	0.29	1610	0.57	0.01
113090		2.67	48.1	5.07	4.21	0.08	0.02	0.04	0.050	0.08	2.7	16.4	0.33	1180	0.53	0.01
113091		2.72	43.7	4.85	3.72	0.09	0.03	0.05	0.050	0.08	3.2	14.8	0.29	935	0.58	0.01
113092		2.70	39.1	4.93	3.69	0.09	0.02	0.04	0.045	0.08	2.7	15.9	0.30	924	0.55	0.01
113093		4.34	50.1	5.37	4.83	0.10	0.03	0.07	0.046	0.06	4.7	26.3	0.37	1300	0.86	0.01
113094		3.05	50.5	6.44	2.37	0.12	0.03	0.11	0.048	0.06	7.6	8.9	0.19	989	0.83	0.01
113095		2.94	38.2	5.24	5.32	0.10	0.04	0.01	0.027	0.04	4.3	33.0	0.57	724	0.39	0.01
113096		3.04	49.2	6.53	2.80	0.12	0.03	0.11	0.049	0.05	6.8	12.1	0.24	1110	0.73	0.01
113097		3.19	46.4	6.27	2.76	0.11	0.03	0.08	0.046	0.06	6.8	11.7	0.23	1200	0.72	0.01
113098		2.98	45.0	6.52	3.35	0.13	0.04	0.06	0.053	0.05	5.7	18.2	0.32	912	0.67	0.01
113099		4.39	40.6	6.26	3.42	0.13	0.03	0.06	0.041	0.05	5.3	19.2	0.34	928	0.58	0.01
113100		5.01	43.4	5.95	3.91	0.13	0.03	0.04	0.031	0.05	4.1	21.3	0.41	920	0.54	0.01
113101		4.74	42.3	5.76	3.57	0.13	0.03	0.06	0.033	0.06	4.8	18.3	0.35	934	0.55	0.01
113102		4.93	40.4	5.65	3.77	0.13	0.03	0.05	0.031	0.05	4.4	21.0	0.41	796	0.53	0.01
113103		9.25	30.1	3.20	1.27	0.09	0.05	0.28	0.023	0.07	7.0	6.0	1.86	808	0.35	0.02
113104		8.04	37.3	3.86	1.93	0.11	0.08	0.22	0.028	0.08	13.1	12.1	0.46	644	0.40	0.02
113105		8.42	19.2	2.85	1.08	0.07	0.04	0.15	0.020	0.07	8.8	4.5	0.19	603	0.27	0.01

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8241

CERTIFICATE OF ANALYSIS VA12006165

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
113071		0.52	23.6	210	23.4	9.9	<0.001	0.01	0.32	5.4	0.2	1.1	14.6	<0.01	0.07	3.8
113072		0.05	31.1	530	33.3	1.3	<0.001	0.12	2.94	3.6	0.4	<0.2	162.0	<0.01	0.05	9.2
113073		0.08	33.8	600	38.3	1.9	<0.001	0.07	2.90	4.4	0.7	<0.2	118.5	<0.01	0.05	8.5
113074		0.06	27.0	500	30.6	2.1	<0.001	0.08	2.50	3.2	0.5	<0.2	65.7	<0.01	0.04	7.3
113075		0.06	29.1	590	33.4	2.3	<0.001	0.06	2.12	3.7	0.6	<0.2	90.5	<0.01	0.04	7.5
113076		0.06	22.8	430	22.0	1.0	<0.001	0.11	1.89	3.4	0.4	<0.2	331	<0.01	0.03	7.3
113077		0.06	35.0	610	39.5	2.4	<0.001	0.05	2.27	4.0	0.7	<0.2	40.6	<0.01	0.05	9.6
113078		0.05	30.9	560	39.4	1.8	<0.001	0.05	1.66	3.6	0.5	<0.2	43.1	<0.01	0.04	8.1
113079																
113080		0.30	30.3	200	16.9	8.9	<0.001	0.01	0.52	7.4	0.2	1.0	14.2	<0.01	0.05	4.0
113081		0.32	25.6	170	16.8	9.1	<0.001	0.01	0.39	6.1	0.2	1.0	23.0	<0.01	0.06	3.8
113082		0.31	29.9	240	21.7	9.5	<0.001	0.01	0.50	6.4	0.2	0.8	13.6	<0.01	0.05	4.1
113083		0.38	26.3	240	19.2	10.8	<0.001	0.02	0.42	6.0	0.3	0.9	16.0	<0.01	0.05	3.6
113084		0.33	28.6	280	24.5	9.2	<0.001	0.02	0.40	5.9	0.3	0.7	13.0	<0.01	0.05	4.2
113085		0.32	26.9	260	23.4	9.0	<0.001	0.02	0.39	5.7	0.3	0.8	15.5	<0.01	0.05	4.1
113086		0.30	27.4	240	20.9	9.1	<0.001	0.02	0.42	5.8	0.3	0.8	12.3	<0.01	0.05	4.3
113087		0.33	28.0	280	23.0	9.3	<0.001	0.02	0.41	5.9	0.3	0.8	14.6	<0.01	0.05	4.1
113088		0.31	27.8	240	22.4	8.6	<0.001	0.01	0.39	5.7	0.3	0.7	11.5	<0.01	0.04	4.2
113089		0.41	27.3	300	28.3	10.6	<0.001	0.01	0.32	6.6	0.3	1.2	19.7	<0.01	0.08	4.0
113090		0.44	25.6	230	24.3	9.9	<0.001	0.01	0.32	6.3	0.2	1.1	15.7	<0.01	0.06	3.8
113091		0.56	24.4	260	24.2	10.8	<0.001	0.01	0.35	5.9	0.3	1.1	16.5	<0.01	0.06	3.6
113092		0.54	23.9	210	24.7	10.8	<0.001	0.01	0.32	5.6	0.2	1.1	15.9	<0.01	0.06	3.8
113093		0.21	35.9	370	33.5	8.7	<0.001	0.01	0.99	5.7	0.3	0.6	17.8	<0.01	0.04	4.0
113094		0.11	46.7	420	39.6	6.3	<0.001	0.02	1.31	6.8	0.3	0.4	16.2	<0.01	0.05	5.6
113095		0.13	36.4	240	30.3	5.5	<0.001	0.02	0.28	4.1	0.3	0.4	15.9	<0.01	0.03	5.2
113096		0.10	46.0	410	40.9	6.1	<0.001	0.02	1.14	6.5	0.3	0.4	16.0	<0.01	0.06	5.4
113097		0.11	44.5	420	42.7	6.3	<0.001	0.02	1.06	6.3	0.3	0.4	17.3	<0.01	0.05	5.1
113098		0.11	44.4	370	35.2	5.7	<0.001	0.02	1.17	6.1	0.3	0.4	15.4	<0.01	0.05	5.5
113099		0.11	41.8	350	33.3	5.6	<0.001	0.03	1.09	5.8	0.2	0.4	13.8	<0.01	0.04	5.2
113100		0.13	39.1	300	29.7	5.1	<0.001	0.02	1.13	5.2	0.3	0.3	13.6	<0.01	0.03	4.6
113101		0.13	38.3	330	36.7	5.4	<0.001	0.03	1.13	5.4	0.3	0.3	14.5	<0.01	0.03	4.6
113102		0.13	37.3	310	28.0	5.3	<0.001	0.03	1.20	5.2	0.3	0.3	14.0	<0.01	0.03	4.6
113103		0.11	23.0	680	39.8	7.5	<0.001	0.12	5.53	3.4	2.0	0.2	52.1	<0.01	0.08	1.8
113104		0.18	33.8	990	36.4	9.0	<0.001	0.19	2.57	4.0	1.2	0.3	230	<0.01	0.06	3.0
113105		0.09	18.7	480	21.9	6.7	<0.001	0.05	2.83	2.5	1.0	0.2	28.2	<0.01	0.05	2.2

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24-JAN-2012
Account: ANTRES

Project: AW11-8241

CERTIFICATE OF ANALYSIS VA12006165

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
113071		0.016	0.07	1.01	37	0.33	3.92	86	0.7
113072		<0.005	0.03	0.76	4	<0.05	7.54	80	1.5
113073		<0.005	0.04	0.83	6	0.05	10.35	95	1.0
113074		<0.005	0.03	0.61	5	<0.05	8.05	77	1.1
113075		<0.005	0.04	0.81	6	0.05	11.10	93	1.3
113076		<0.005	0.02	0.66	5	<0.05	6.96	79	1.5
113077		<0.005	0.03	0.79	8	0.05	9.59	106	1.6
113078		<0.005	0.03	0.99	8	<0.05	8.71	98	1.4
113079									
113080		0.011	0.10	0.93	39	0.24	4.08	107	2.0
113081		0.012	0.09	0.95	38	0.27	4.10	88	1.2
113082		0.010	0.09	0.87	34	0.17	4.46	113	0.9
113083		0.011	0.07	0.82	35	0.21	4.43	104	0.8
113084		0.009	0.06	0.95	31	0.16	5.04	106	1.1
113085		0.010	0.07	0.91	31	0.18	4.55	104	1.1
113086		0.011	0.06	0.91	31	0.18	4.35	103	1.5
113087		0.009	0.06	0.96	32	0.17	5.22	108	0.9
113088		0.010	0.06	0.91	31	0.18	4.48	102	1.3
113089		0.017	0.09	1.19	41	0.31	5.63	97	<0.5
113090		0.015	0.07	1.04	37	0.29	4.34	91	0.7
113091		0.015	0.07	1.09	37	0.30	5.03	89	0.7
113092		0.016	0.07	1.02	37	0.32	4.28	86	0.7
113093		0.007	0.06	1.21	26	0.09	6.03	111	0.7
113094		<0.005	0.06	1.22	24	0.14	5.48	142	1.5
113095		0.006	0.03	1.35	23	0.05	5.37	115	1.5
113096		<0.005	0.06	1.24	24	0.12	5.75	144	1.2
113097		<0.005	0.06	1.28	24	0.12	5.92	139	0.9
113098		<0.005	0.05	1.16	24	0.10	5.40	141	1.8
113099		<0.005	0.05	1.13	23	0.09	5.35	134	1.7
113100		0.005	0.04	1.02	23	0.09	5.11	131	1.4
113101		0.005	0.04	1.09	23	0.09	5.32	128	1.4
113102		0.005	0.03	1.04	22	0.07	5.27	124	1.4
113103		<0.005	0.09	0.87	9	0.15	7.48	157	1.4
113104		0.005	0.13	1.38	11	0.08	12.95	223	2.3
113105		<0.005	0.08	0.71	8	0.09	6.23	123	1.0

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8241

CERTIFICATE OF ANALYSIS VA12006165

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23-JAN-2012
Account: ANTRES

CERTIFICATE VA12006166

Project: AW11-8240
P.O. No.: AP01-S4
This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9-JAN-2012.
The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-QC	QC Test on Received Samples
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AW11- 8240

CERTIFICATE OF ANALYSIS VA12006166

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
113036		0.22	0.0051	0.07	0.84	40.7	<0.2	<10	20	0.34	0.26	2.30	0.09	21.9	16.6	11
113037		0.10	0.0131	0.12	1.84	308	<0.2	<10	30	0.77	0.46	0.09	0.12	36.7	42.3	26
113038		0.18	0.0094	0.10	1.47	195.0	<0.2	<10	30	0.60	0.37	2.14	0.10	28.6	29.2	19
113039		0.10	0.0146	0.13	1.30	202	<0.2	<10	40	0.93	0.41	2.19	0.14	29.5	24.9	17
113040		0.10	0.0098	0.16	1.11	145.5	<0.2	<10	30	0.49	0.33	2.81	0.14	24.4	21.4	15
113041		0.20	0.0064	0.06	1.04	38.8	<0.2	<10	40	0.37	0.32	2.48	0.06	26.3	21.4	14
113042		0.12	0.0016	0.15	1.97	13.0	<0.2	<10	90	1.16	0.61	0.22	0.67	48.5	94.1	29
113043		0.12	0.0012	0.12	1.44	20.6	<0.2	<10	40	0.81	0.51	0.11	0.23	35.8	48.5	19
113044		0.08	0.0009	0.07	1.29	25.6	<0.2	<10	30	0.51	0.49	0.07	0.12	45.6	28.1	19
113045		0.14	0.0015	0.08	1.04	20.2	<0.2	<10	30	0.50	0.45	1.19	0.12	31.6	26.4	15
113046		0.24	0.0012	0.08	1.06	19.9	<0.2	<10	30	0.48	0.44	0.87	0.11	31.5	25.1	15
113047		Empty Bag														
113048		0.26	0.0022	0.07	0.55	16	<0.2	<10	30	0.50	0.21	13.90	0.38	19.95	11.6	6
113049		0.26	0.0053	0.14	0.87	21.5	<0.2	<10	50	0.86	0.35	5.48	1.12	31.9	19.1	9
113050		0.28	0.0009	0.10	0.90	18.1	<0.2	<10	20	0.42	0.38	1.06	0.69	25.5	21.1	14
113051		0.12	0.0015	0.07	0.97	17.6	<0.2	<10	20	0.46	0.41	2.26	0.15	27.1	21.8	14
113052		0.16	0.0013	0.07	0.93	15.7	<0.2	<10	20	0.43	0.41	3.10	0.20	27.3	20.1	13
113053		0.28	0.0046	0.04	0.83	41.2	<0.2	<10	30	0.30	0.26	2.22	0.07	22.2	15.5	11
113054		0.22	0.0054	0.05	0.93	44.5	<0.2	<10	30	0.36	0.29	2.83	0.09	23.5	17.7	12
113055		0.22	0.0041	0.04	0.81	36.8	<0.2	<10	30	0.31	0.29	2.27	0.07	22.2	14.7	11
113056		0.28	0.0039	0.05	0.84	34.8	<0.2	<10	30	0.34	0.26	2.50	0.08	21.2	14.4	11
113057		0.16	0.0042	0.05	0.91	34.5	<0.2	<10	30	0.38	0.31	3.09	0.08	24.9	16.5	12
113058		0.14	0.0029	0.05	1.12	23.3	<0.2	<10	20	0.37	0.27	2.18	0.08	28.2	13.8	15
113059		0.26	0.0036	0.05	1.00	25.3	<0.2	<10	20	0.36	0.28	2.31	0.08	26.5	14.1	13
113060		0.08	0.0032	0.05	1.05	26.6	<0.2	<10	20	0.38	0.29	2.63	0.09	30.8	13.9	14
113061		0.40	0.0038	0.06	1.03	29.1	<0.2	<10	20	0.40	0.30	2.59	0.10	29.6	15.0	14
113062		0.22	0.0036	0.05	0.98	30.4	<0.2	<10	30	0.39	0.29	2.61	0.10	29.7	15.0	13
113063		0.28	0.0035	0.05	0.92	26.3	<0.2	<10	20	0.39	0.28	2.71	0.09	29.8	13.3	12
113064		0.12	0.0040	0.06	0.98	30.2	<0.2	<10	20	0.43	0.31	3.10	0.11	29.7	15.8	13
113065		0.14	0.0044	0.06	1.00	29.0	<0.2	<10	30	0.43	0.31	2.66	0.13	26.2	16.0	13
113066		0.14	0.0031	0.04	0.86	30.6	<0.2	<10	20	0.32	0.27	2.76	0.10	23.7	12.9	11
113067		0.30	0.0042	0.06	0.91	37.9	<0.2	<10	30	0.35	0.37	2.95	0.10	24.0	19.0	12
113068		0.24	0.0045	0.15	0.25	31.9	<0.2	<10	20	0.39	0.46	5.92	0.11	15.00	15.5	4
113069		0.20	0.0063	0.13	0.30	31.7	<0.2	<10	20	0.36	0.46	3.55	0.10	18.30	16.2	4
113070		0.26	0.0050	0.12	0.29	27.9	<0.2	<10	20	0.34	0.43	4.04	0.09	18.35	15.4	4

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AW11- 8240

CERTIFICATE OF ANALYSIS VA12006166

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
113036		0.67	30.0	3.34	2.50	0.10	0.03	0.03	0.013	0.03	10.2	19.3	1.50	567	0.25	0.01
113037		2.80	70.3	5.73	5.47	0.16	0.05	0.03	0.022	0.04	17.1	44.8	0.66	1380	0.62	0.01
113038		1.98	51.4	4.62	4.25	0.15	0.05	0.02	0.017	0.03	13.1	34.9	1.70	1120	0.42	0.01
113039		2.32	42.1	4.59	3.42	0.08	0.06	0.04	0.021	0.04	13.0	41.5	1.63	1180	0.44	0.01
113040		1.47	37.8	3.93	3.20	0.11	0.05	0.04	0.015	0.03	11.2	26.5	1.93	873	0.38	0.02
113041		0.70	37.2	3.98	2.97	0.10	0.04	0.03	0.015	0.04	11.9	22.7	1.71	829	0.29	0.02
113042		4.84	90.3	5.27	5.71	0.14	0.06	0.04	0.024	0.08	21.7	43.5	0.68	3120	0.98	0.02
113043		3.47	68.8	5.29	3.65	0.12	0.05	0.04	0.020	0.05	16.5	33.5	0.45	1840	0.53	0.02
113044		0.99	56.4	5.01	3.80	0.14	0.04	0.03	0.018	0.09	21.8	28.3	0.40	931	0.40	0.01
113045		1.00	48.1	4.54	3.03	0.12	0.04	0.03	0.016	0.05	15.0	24.6	0.91	905	0.43	0.01
113046		0.89	48.2	4.55	3.03	0.11	0.04	0.02	0.016	0.05	15.0	24.6	0.73	907	0.39	0.01
113047																
113048		1.07	22.6	2.29	1.48	0.07	0.04	0.08	0.014	0.04	9.3	12.8	2.75	552	0.27	0.02
113049		2.54	36.9	3.71	2.23	0.11	0.08	0.17	0.027	0.06	14.8	16.5	1.77	891	0.53	0.01
113050		0.67	39.5	3.97	2.86	0.11	0.04	0.02	0.014	0.03	11.9	23.5	0.77	704	0.37	0.01
113051		0.71	40.8	4.11	2.89	0.11	0.04	0.03	0.015	0.04	12.9	24.1	1.25	798	0.38	0.01
113052		0.86	44.9	4.08	2.79	0.10	0.04	0.04	0.015	0.04	12.6	22.3	1.48	704	0.36	0.02
113053		0.66	26.9	3.30	2.42	0.09	0.03	0.02	0.011	0.03	10.2	19.1	1.46	598	0.23	0.01
113054		0.77	31.6	3.64	2.63	0.10	0.04	0.02	0.014	0.03	10.7	20.6	1.81	697	0.26	0.01
113055		0.54	35.8	3.36	2.49	0.11	0.04	0.02	0.013	0.03	10.4	19.5	1.29	543	0.23	0.01
113056		0.60	26.3	3.31	2.43	0.09	0.03	0.03	0.012	0.03	9.9	19.7	1.50	577	0.23	0.01
113057		0.72	30.0	3.46	2.71	0.10	0.04	0.03	0.015	0.03	11.5	21.7	1.69	610	0.26	0.01
113058		0.57	22.7	3.47	3.25	0.11	0.05	0.02	0.012	0.03	13.1	26.6	1.34	563	0.22	0.01
113059		0.69	24.4	3.33	2.91	0.09	0.05	0.02	0.013	0.03	12.3	24.0	1.48	492	0.21	0.01
113060		0.70	25.9	3.44	3.12	0.10	0.05	0.03	0.015	0.03	14.5	26.3	1.56	500	0.22	0.01
113061		0.79	27.7	3.54	2.93	0.09	0.05	0.04	0.015	0.03	13.5	24.3	1.71	507	0.25	0.01
113062		0.73	26.0	3.66	2.85	0.09	0.05	0.03	0.014	0.03	14.0	23.9	1.65	671	0.27	0.01
113063		0.66	24.7	3.17	2.66	0.08	0.04	0.03	0.014	0.03	13.9	22.4	1.75	430	0.22	0.01
113064		0.77	28.5	3.48	2.91	0.09	0.04	0.03	0.015	0.03	13.8	24.8	1.80	634	0.25	0.02
113065		0.89	29.5	3.47	2.91	0.09	0.05	0.04	0.016	0.04	11.9	24.4	1.51	642	0.26	0.02
113066		0.52	23.4	3.22	2.43	0.08	0.04	0.04	0.012	0.03	10.9	21.7	1.44	516	0.20	0.01
113067		0.75	34.3	3.48	2.73	0.10	0.04	0.04	0.015	0.03	11.4	20.5	1.67	680	0.29	0.01
113068		0.66	34.1	3.72	0.69	0.09	0.04	0.06	0.032	0.02	7.3	6.0	0.69	361	0.44	0.01
113069		0.53	36.7	4.00	0.85	0.10	0.04	0.06	0.032	0.02	8.8	6.6	0.44	427	0.39	0.01
113070		0.47	33.5	3.67	0.81	0.09	0.04	0.05	0.027	0.02	8.7	9.0	0.50	395	0.36	0.01

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AW11- 8240

CERTIFICATE OF ANALYSIS VA12006166

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
113036		0.05	23.7	350	21.7	1.6	<0.001	0.03	3.70	2.1	0.3	<0.2	21.0	<0.01	0.02	5.4
113037		0.08	46.5	480	41.4	2.5	<0.001	0.05	3.13	3.4	0.4	0.2	17.4	<0.01	0.03	10.0
113038		0.07	37.2	480	33.4	2.0	<0.001	0.03	3.88	2.9	0.4	0.2	21.9	<0.01	0.03	7.7
113039		0.07	31.0	510	48.4	2.7	<0.001	0.03	5.87	3.1	0.4	0.2	30.0	<0.01	0.03	8.0
113040		0.07	30.7	500	29.7	2.2	<0.001	0.04	4.42	2.7	0.5	0.2	28.0	<0.01	0.02	6.5
113041		0.06	28.9	380	28.3	1.7	<0.001	0.04	5.19	2.7	0.3	0.2	21.0	<0.01	0.02	6.7
113042		0.23	67.5	720	61.8	6.1	<0.001	0.03	0.72	3.9	0.5	0.4	39.3	0.01	0.06	11.6
113043		0.10	47.1	570	44.0	3.8	<0.001	0.04	0.81	2.9	0.6	0.2	22.2	<0.01	0.05	9.3
113044		0.06	38.6	400	36.3	3.5	<0.001	0.03	0.71	2.8	0.3	0.3	16.2	<0.01	0.03	10.2
113045		0.06	36.2	540	35.8	2.6	<0.001	0.06	1.07	2.7	0.4	<0.2	26.1	<0.01	0.05	8.4
113046		0.05	35.0	490	33.3	2.5	<0.001	0.06	0.92	2.6	0.3	<0.2	23.4	<0.01	0.03	7.6
113047																
113048		0.15	18.0	810	31.6	2.7	<0.001	0.02	3.71	2.3	0.6	<0.2	166.5	<0.01	0.05	3.9
113049		0.21	30.8	1350	46.3	4.8	<0.001	0.04	6.39	3.6	0.9	0.2	81.9	<0.01	0.08	5.7
113050		0.05	30.8	370	30.2	1.8	<0.001	0.06	0.87	2.2	0.3	0.4	21.9	<0.01	0.03	7.2
113051		0.05	31.4	450	31.5	2.0	<0.001	0.06	1.43	2.3	0.3	<0.2	35.5	<0.01	0.04	7.3
113052		0.06	30.2	530	37.6	2.3	<0.001	0.09	2.24	2.5	0.4	<0.2	48.5	<0.01	0.03	7.5
113053		<0.05	22.5	330	21.8	1.6	<0.001	0.04	4.02	2.0	0.2	<0.2	20.4	<0.01	0.02	5.5
113054		0.05	25.4	410	25.1	1.9	<0.001	0.05	4.10	2.3	0.3	<0.2	26.4	<0.01	0.02	5.8
113055		<0.05	23.0	290	22.9	1.5	<0.001	0.05	4.57	2.0	0.2	<0.2	23.8	<0.01	0.02	5.7
113056		<0.05	22.6	310	20.9	1.6	<0.001	0.05	3.58	2.0	0.3	<0.2	23.8	<0.01	0.02	5.5
113057		0.05	23.7	360	24.2	1.9	<0.001	0.05	3.59	2.2	0.3	<0.2	33.7	<0.01	0.02	6.3
113058		<0.05	22.6	380	20.4	2.0	<0.001	0.02	2.00	2.0	0.3	<0.2	30.2	<0.01	0.02	6.4
113059		0.05	21.5	410	22.5	2.1	<0.001	0.02	2.45	2.1	0.4	<0.2	27.4	<0.01	0.02	6.0
113060		0.05	23.1	400	22.4	2.2	<0.001	0.02	2.58	2.2	0.3	<0.2	33.5	<0.01	0.02	6.8
113061		0.06	23.2	460	25.0	2.4	<0.001	0.02	2.95	2.3	0.4	<0.2	28.6	<0.01	0.03	7.0
113062		0.05	22.5	430	23.4	2.2	<0.001	0.03	2.83	2.2	0.4	<0.2	29.0	<0.01	0.03	6.5
113063		0.05	20.6	390	21.8	2.0	<0.001	0.05	2.74	2.1	0.3	<0.2	25.9	<0.01	0.02	6.6
113064		0.05	23.9	420	25.0	2.2	<0.001	0.05	2.92	2.3	0.3	<0.2	34.3	<0.01	0.02	6.6
113065		0.06	24.2	500	25.0	2.5	<0.001	0.06	3.04	2.3	0.5	<0.2	36.0	<0.01	0.02	6.0
113066		<0.05	19.9	320	19.5	1.6	<0.001	0.04	2.76	1.9	0.2	<0.2	32.0	<0.01	0.02	5.9
113067		0.07	25.4	430	26.0	2.2	<0.001	0.03	3.57	2.6	0.3	<0.2	33.1	<0.01	0.02	6.4
113068		0.11	29.0	710	33.1	1.7	<0.001	0.13	4.07	4.9	0.6	<0.2	282	<0.01	0.04	9.2
113069		0.09	30.0	630	31.9	1.7	<0.001	0.08	3.52	4.2	0.5	<0.2	147.0	<0.01	0.04	8.0
113070		0.09	28.3	580	30.5	1.3	<0.001	0.09	3.11	3.9	0.5	<0.2	183.5	<0.01	0.04	8.6

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1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AW11- 8240

CERTIFICATE OF ANALYSIS VA12006166

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
113036		<0.005	0.04	0.65	8	0.43	3.79	93	1.6
113037		<0.005	0.06	1.92	15	0.11	7.13	130	2.6
113038		<0.005	0.05	1.50	12	0.31	5.97	113	2.4
113039		<0.005	0.07	1.94	12	0.62	7.57	117	2.0
113040		<0.005	0.05	1.17	10	0.99	5.61	150	1.8
113041		<0.005	0.06	0.80	10	0.50	4.35	99	1.9
113042		0.020	0.16	2.44	26	0.14	10.10	178	2.4
113043		0.005	0.08	2.03	14	0.05	7.51	153	1.5
113044		0.006	0.04	0.95	14	<0.05	5.28	166	2.4
113045		<0.005	0.04	1.01	12	0.07	6.09	137	2.1
113046		<0.005	0.04	0.93	12	0.05	5.47	144	1.7
113047									
113048		<0.005	0.06	1.01	6	0.64	7.16	204	1.6
113049		0.006	0.11	1.27	11	1.20	13.45	410	2.5
113050		<0.005	0.03	0.78	10	0.06	4.22	188	2.5
113051		<0.005	0.03	0.86	11	0.16	4.91	137	2.1
113052		<0.005	0.03	0.90	10	0.15	5.23	140	1.9
113053		<0.005	0.04	0.67	8	0.76	3.78	89	1.5
113054		<0.005	0.05	0.76	9	0.41	4.44	100	1.5
113055		<0.005	0.04	0.62	8	0.41	3.56	90	2.5
113056		<0.005	0.04	0.63	8	0.45	3.57	98	1.8
113057		<0.005	0.04	0.73	8	0.38	4.32	94	1.7
113058		<0.005	0.02	0.55	10	0.72	4.10	96	1.6
113059		<0.005	0.03	0.61	9	0.30	4.44	97	1.6
113060		<0.005	0.03	0.64	9	1.77	4.53	99	1.6
113061		<0.005	0.03	0.74	10	0.86	4.99	105	1.6
113062		<0.005	0.03	0.70	9	0.37	4.63	100	1.6
113063		<0.005	0.03	0.66	9	0.33	4.29	94	1.5
113064		<0.005	0.04	0.73	9	0.34	4.96	102	1.6
113065		<0.005	0.04	0.81	9	0.34	5.08	106	1.7
113066		<0.005	0.03	0.59	8	0.27	3.70	102	1.8
113067		<0.005	0.05	0.80	9	0.41	4.86	102	1.6
113068		<0.005	0.05	0.98	5	0.07	8.79	94	1.4
113069		<0.005	0.04	0.87	5	0.06	8.45	98	1.1
113070		<0.005	0.03	0.81	5	0.06	8.08	87	1.4

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

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VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AW11- 8240

CERTIFICATE OF ANALYSIS VA12006166

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

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Finalized Date: 23-JAN-2012
Account: ANTRES

CERTIFICATE VA12006167

Project: AW11-8239

P.O. No.: AP01-S3

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9-JAN-2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-QC	QC Test on Received Samples
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS VA12006167

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
113001		0.04	0.0198	0.14	0.65	36.4	<0.2	<10	20	0.37	0.44	4.30	0.12	21.3	16.9	9
113002		0.14	0.0017	0.05	2.55	5.4	<0.2	<10	40	0.62	0.45	0.06	0.07	13.85	31.5	36
113003		0.14	0.0008	0.07	2.29	6.3	<0.2	<10	50	0.65	0.47	0.08	0.08	16.65	26.5	33
113004		0.16	0.0009	0.06	2.19	6.9	<0.2	<10	50	0.60	0.47	0.07	0.08	17.40	24.9	31
113005		0.10	0.0011	0.06	2.01	8.8	<0.2	<10	40	0.59	0.48	0.07	0.07	17.50	23.5	29
113006		0.12	0.0028	0.06	1.87	22.2	<0.2	<10	40	0.59	0.45	0.08	0.07	17.30	24.7	27
113007		0.08	0.0033	0.06	1.74	24.1	<0.2	<10	40	0.57	0.45	0.08	0.06	16.85	23.9	25
113008		0.10	0.0030	0.06	1.75	25.9	<0.2	<10	40	0.61	0.52	0.09	0.06	17.55	23.5	25
113009		0.12	0.0025	0.06	1.75	25.5	<0.2	<10	40	0.59	0.45	0.09	0.06	20.5	24.5	25
113010		0.10	0.0031	0.06	1.57	24.8	<0.2	<10	40	0.57	0.42	0.10	0.05	18.30	23.1	23
113011		0.10	0.0019	0.06	1.22	33.1	<0.2	<10	40	0.58	0.43	0.14	0.06	21.4	25.6	18
113012		0.10	0.0106	0.13	0.41	43.1	<0.2	<10	20	0.41	0.43	4.52	0.09	21.0	16.3	6
113013		0.10	0.0094	0.12	0.45	39.9	<0.2	<10	20	0.41	0.42	6.00	0.10	17.70	14.5	7
113014		0.10	0.0089	0.12	0.41	40.0	<0.2	<10	20	0.44	0.39	6.31	0.14	18.40	14.0	5
113015		0.10	0.0113	0.12	0.42	37.9	<0.2	<10	20	0.45	0.38	6.61	0.16	19.15	13.7	6
113016		0.10	0.0117	0.11	0.43	38.1	<0.2	<10	20	0.40	0.38	6.85	0.18	18.90	13.5	6
113017		0.12	0.0135	0.15	0.48	32.1	<0.2	<10	30	0.48	0.42	5.37	0.15	25.3	16.9	7
113018		0.06	0.0279	0.23	4.34	3.4	<0.2	<10	150	0.55	0.19	0.32	0.09	42.4	72.5	678
113019		0.10	0.0142	0.14	0.59	36.3	<0.2	<10	20	0.43	0.45	4.37	0.12	22.9	17.0	9
113020		0.12	0.0137	0.14	0.57	36.8	<0.2	<10	20	0.44	0.44	4.51	0.13	21.6	16.5	8
113021		0.10	0.0174	0.14	0.65	37.1	<0.2	<10	20	0.40	0.44	4.34	0.12	22.3	16.9	9
113022		0.10	0.0170	0.14	0.66	37.3	<0.2	<10	20	0.38	0.45	4.32	0.12	22.2	16.9	9
113023		0.12	0.0158	0.14	0.61	36.4	<0.2	<10	20	0.34	0.41	5.72	0.12	19.25	15.1	9
113024		0.12	0.0143	0.12	0.56	33.7	<0.2	<10	20	0.34	0.37	6.75	0.14	18.35	14.2	8
113025		0.10	0.0126	0.11	0.54	30.2	<0.2	<10	20	0.32	0.36	8.48	0.13	17.65	13.1	8
113026		0.12	0.0069	0.14	1.68	59.6	<0.2	<10	50	1.20	1.18	0.14	0.25	49.8	64.6	24
113027		0.12	0.0063	0.07	1.61	45.5	<0.2	<10	30	0.63	0.62	0.09	0.08	39.0	39.4	24
113028		0.34	0.0089	0.05	1.44	51.5	<0.2	<10	20	0.33	0.38	0.04	0.06	43.3	24.1	21
113029		0.12	0.0074	0.05	1.16	49.3	<0.2	<10	40	0.40	0.40	0.19	0.07	37.1	25.3	17
113030		0.18	0.0077	0.05	1.06	50.1	<0.2	<10	40	0.40	0.39	0.19	0.07	33.4	27.6	16
113031		0.34	0.0070	0.04	1.00	45.8	<0.2	<10	40	0.38	0.34	2.03	0.06	28.4	24.0	14
113032		0.18	0.0072	0.06	0.97	43.2	<0.2	<10	50	0.40	0.34	2.32	0.06	27.4	24.0	13
113033		0.12	0.0066	0.06	0.99	48.5	<0.2	<10	40	0.40	0.36	2.51	0.10	31.6	25.1	14
113034		0.24	0.0059	0.21	1.51	33.1	<0.2	<10	70	1.20	0.57	0.86	0.27	38.1	41.5	21
113035		0.26	0.0177	0.15	1.60	405	<0.2	<10	20	0.56	0.60	0.07	0.09	37.3	30.6	23

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AW11- 8239

CERTIFICATE OF ANALYSIS VA12006167

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
113001		0.43	32.5	4.12	1.78	0.10	0.05	0.04	0.027	0.02	10.2	25.1	0.35	498	0.40	0.01
113002		2.23	49.4	5.34	8.29	0.14	0.04	0.01	0.016	0.02	5.6	68.6	0.89	972	0.44	0.01
113003		2.26	44.7	5.06	7.40	0.14	0.05	0.01	0.016	0.03	7.1	58.9	0.81	1090	0.47	0.01
113004		1.99	42.7	4.96	6.99	0.16	0.04	0.01	0.018	0.03	7.5	57.8	0.78	1060	0.44	0.01
113005		1.63	40.6	4.73	6.48	0.15	0.05	0.02	0.015	0.03	7.8	53.4	0.73	947	0.39	<0.01
113006		1.84	44.9	4.80	5.96	0.15	0.05	0.02	0.015	0.03	7.8	49.7	0.67	857	0.42	0.01
113007		1.52	44.4	4.71	5.58	0.14	0.05	0.02	0.015	0.03	7.5	46.3	0.63	888	0.43	0.01
113008		1.84	45.6	4.74	5.54	0.14	0.05	0.02	0.015	0.03	7.8	45.5	0.64	832	0.40	0.01
113009		1.50	46.7	4.85	5.63	0.14	0.05	0.02	0.015	0.03	9.0	46.1	0.63	879	0.41	<0.01
113010		1.67	43.7	4.50	5.00	0.14	0.05	0.02	0.015	0.03	8.2	41.1	0.57	859	0.40	0.01
113011		1.51	46.1	4.64	3.68	0.13	0.04	0.03	0.016	0.03	9.8	30.7	0.43	833	0.39	<0.01
113012		0.51	36.3	3.92	1.12	0.11	0.04	0.04	0.026	0.02	10.3	17.4	0.29	364	0.42	0.01
113013		0.56	31.1	3.77	1.19	0.11	0.04	0.04	0.029	0.02	9.1	21.6	0.49	320	0.40	0.01
113014		0.58	29.9	3.60	1.06	0.11	0.04	0.04	0.027	0.02	9.2	16.6	0.55	338	0.37	0.01
113015		0.61	30.4	3.53	1.09	0.10	0.04	0.04	0.026	0.02	9.8	16.0	0.59	334	0.37	0.01
113016		0.59	30.2	3.57	1.12	0.09	0.04	0.04	0.026	0.02	9.8	16.7	0.68	342	0.38	0.01
113017		0.74	35.2	3.92	1.40	0.10	0.05	0.08	0.028	0.03	12.0	15.9	0.39	749	0.48	0.01
113018		1.58	486	15.00	25.9	0.32	0.69	0.04	0.100	0.07	20.7	7.2	0.13	823	1.53	0.02
113019		0.58	33.5	4.02	1.65	0.11	0.04	0.06	0.026	0.02	10.9	22.8	0.37	509	0.42	0.01
113020		0.59	34.7	3.94	1.61	0.11	0.05	0.06	0.028	0.02	10.3	22.2	0.35	468	0.43	0.01
113021		0.43	32.6	4.12	1.78	0.11	0.04	0.05	0.027	0.02	10.6	26.0	0.35	494	0.40	0.01
113022		0.42	31.9	4.16	1.77	0.11	0.04	0.04	0.027	0.02	10.6	26.2	0.34	501	0.41	0.01
113023		0.40	29.9	3.98	1.62	0.10	0.04	0.05	0.025	0.02	9.6	23.7	0.44	405	0.40	0.01
113024		0.40	28.2	3.59	1.49	0.11	0.04	0.04	0.024	0.02	9.2	21.7	0.56	405	0.38	0.02
113025		0.37	28.4	3.39	1.45	0.10	0.04	0.04	0.021	0.02	8.8	20.7	0.79	370	0.33	0.02
113026		6.95	120.5	6.42	5.19	0.17	0.06	0.06	0.027	0.05	24.4	36.2	0.51	1820	0.98	0.01
113027		1.61	73.7	5.63	5.35	0.16	0.05	0.04	0.020	0.03	18.6	37.0	0.56	1230	0.55	0.01
113028		0.67	42.5	4.56	4.63	0.14	0.03	0.02	0.018	0.02	21.4	34.4	0.52	695	0.40	0.01
113029		0.72	42.6	4.26	3.76	0.13	0.03	0.02	0.015	0.03	17.8	27.7	0.43	868	0.35	0.01
113030		0.74	43.4	4.19	3.43	0.12	0.04	0.03	0.017	0.03	15.7	25.2	0.40	958	0.32	0.01
113031		0.66	39.4	3.77	3.12	0.11	0.03	0.03	0.016	0.03	13.3	23.2	1.43	830	0.30	0.01
113032		0.69	37.3	3.73	2.98	0.11	0.03	0.03	0.016	0.03	12.8	22.7	1.59	817	0.31	0.01
113033		0.92	37.5	3.70	2.98	0.07	0.04	0.03	0.021	0.03	14.5	27.3	1.70	784	0.34	0.01
113034		4.78	51.7	4.81	3.98	0.06	0.11	0.11	0.036	0.05	17.5	36.9	0.62	1350	0.55	0.01
113035		2.13	54.6	5.22	4.81	0.09	0.06	0.03	0.026	0.02	17.0	50.1	0.56	831	0.52	<0.01

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AW11- 8239

CERTIFICATE OF ANALYSIS VA12006167

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
113001		0.09	30.1	740	32.0	1.7	<0.001	0.11	4.58	3.5	0.5	<0.2	221	<0.01	0.04	8.1
113002		0.10	43.0	270	31.8	2.7	<0.001	<0.01	0.32	3.1	0.2	<0.2	11.8	<0.01	0.02	11.0
113003		0.10	41.0	330	33.4	3.0	<0.001	0.01	0.33	3.3	0.3	<0.2	16.1	<0.01	0.02	10.9
113004		0.12	39.9	320	30.2	3.0	<0.001	0.01	0.36	3.2	0.3	<0.2	15.1	<0.01	0.03	10.5
113005		0.10	38.5	300	29.6	2.6	<0.001	0.01	0.51	3.0	0.3	<0.2	13.7	<0.01	0.03	10.3
113006		0.08	39.0	330	30.9	2.7	<0.001	0.01	0.78	3.1	0.3	<0.2	15.5	<0.01	0.03	9.6
113007		0.09	38.1	320	29.4	2.4	<0.001	0.02	1.13	3.0	0.3	<0.2	14.8	<0.01	0.03	9.3
113008		0.10	37.5	330	30.3	2.7	<0.001	0.02	1.27	3.1	0.3	<0.2	16.0	<0.01	0.03	9.4
113009		0.08	39.6	340	30.5	2.4	<0.001	0.02	0.98	3.2	0.3	<0.2	15.3	<0.01	0.03	9.8
113010		0.09	36.7	340	28.9	2.7	<0.001	0.03	1.07	3.0	0.3	<0.2	17.3	<0.01	0.03	8.7
113011		0.08	38.2	370	29.8	2.7	<0.001	0.04	1.70	3.0	0.3	<0.2	19.8	<0.01	0.03	8.8
113012		0.11	30.2	650	30.0	1.6	<0.001	0.11	6.50	3.9	0.6	<0.2	248	<0.01	0.04	8.7
113013		0.12	26.6	650	29.3	1.6	<0.001	0.14	6.27	3.9	0.6	<0.2	339	<0.01	0.04	7.8
113014		0.12	25.4	670	32.1	1.7	<0.001	0.14	6.70	3.7	0.5	<0.2	293	<0.01	0.04	7.4
113015		0.12	24.7	700	33.2	1.7	<0.001	0.11	6.40	3.6	0.6	<0.2	280	<0.01	0.04	7.1
113016		0.12	24.4	670	32.1	1.7	<0.001	0.12	6.38	3.7	0.7	<0.2	291	<0.01	0.04	7.3
113017		0.15	29.0	860	35.9	2.4	<0.001	0.08	4.66	3.9	0.7	<0.2	188.0	<0.01	0.04	9.3
113018		1.37	206	480	20.9	10.8	<0.001	0.02	0.36	42.4	0.8	2.3	19.3	0.01	0.11	7.3
113019		0.12	30.1	820	33.4	1.9	<0.001	0.12	4.81	3.8	0.6	<0.2	194.5	<0.01	0.05	8.8
113020		0.12	29.8	820	32.6	1.9	<0.001	0.10	4.92	3.7	0.6	<0.2	210	<0.01	0.05	8.3
113021		0.10	30.5	720	32.0	1.7	<0.001	0.10	4.51	3.6	0.5	<0.2	222	<0.01	0.04	8.2
113022		0.10	30.3	730	32.4	1.7	<0.001	0.10	4.68	3.6	0.5	<0.2	221	<0.01	0.05	8.3
113023		0.11	26.7	740	30.9	1.6	<0.001	0.17	4.56	3.4	0.6	<0.2	287	<0.01	0.04	7.5
113024		0.12	24.7	690	28.9	1.6	<0.001	0.12	4.49	3.3	0.5	<0.2	314	<0.01	0.04	7.3
113025		0.12	21.2	600	28.7	1.4	<0.001	0.16	4.19	3.0	0.5	<0.2	331	<0.01	0.04	7.1
113026		0.21	58.4	830	70.7	5.0	<0.001	0.02	7.54	4.3	0.8	0.3	26.7	0.01	0.08	9.5
113027		0.09	45.4	460	48.7	2.4	<0.001	0.02	7.53	3.9	0.3	<0.2	14.2	<0.01	0.03	10.3
113028		0.08	32.5	270	28.3	1.8	<0.001	<0.01	3.29	2.8	0.3	<0.2	9.4	<0.01	0.02	8.2
113029		0.07	32.2	430	31.0	1.8	<0.001	0.01	3.85	2.7	0.3	<0.2	13.3	<0.01	0.02	7.8
113030		0.07	35.3	410	30.0	1.8	<0.001	0.02	4.97	2.9	0.3	<0.2	14.7	<0.01	0.02	7.8
113031		0.07	30.2	420	26.8	1.7	<0.001	0.02	4.94	3.0	0.3	<0.2	19.0	<0.01	0.02	7.2
113032		0.09	28.8	420	27.4	1.7	<0.001	0.03	5.18	2.9	0.3	<0.2	20.6	<0.01	0.02	6.9
113033		0.05	33.4	440	31.1	2.1	<0.001	0.04	5.65	3.3	0.4	<0.2	24.8	<0.01	0.03	7.1
113034		0.20	48.4	1200	63.9	8.0	<0.001	0.05	4.57	4.8	0.9	0.3	59.2	<0.01	0.08	5.6
113035		<0.05	42.0	360	40.7	2.2	<0.001	0.03	6.33	3.3	0.5	<0.2	17.9	<0.01	0.05	11.0

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Finalized Date: 23- JAN- 2012
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CERTIFICATE OF ANALYSIS VA12006167

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
113001		<0.005	0.04	0.78	8	0.07	8.43	112	1.6
113002		<0.005	0.03	2.87	20	<0.05	4.71	120	2.2
113003		<0.005	0.03	2.93	19	<0.05	5.16	116	2.5
113004		<0.005	0.03	2.46	18	<0.05	4.89	110	2.2
113005		<0.005	0.03	1.84	16	<0.05	4.72	106	2.4
113006		<0.005	0.03	2.08	16	<0.05	4.96	110	2.4
113007		<0.005	0.03	1.81	15	<0.05	4.85	106	2.6
113008		<0.005	0.03	1.89	15	<0.05	4.99	104	2.4
113009		<0.005	0.03	1.72	15	<0.05	5.25	109	2.6
113010		<0.005	0.03	1.66	14	<0.05	5.12	101	2.4
113011		<0.005	0.03	1.41	11	<0.05	4.94	103	2.1
113012		<0.005	0.04	0.86	6	0.07	8.25	99	1.4
113013		<0.005	0.04	0.86	6	0.07	8.87	100	1.4
113014		<0.005	0.04	0.85	6	0.13	8.62	115	1.4
113015		<0.005	0.04	0.83	6	0.13	8.81	126	1.4
113016		<0.005	0.04	0.91	6	0.12	8.83	124	1.5
113017		<0.005	0.06	1.08	8	0.09	9.83	117	2.4
113018		0.233	0.12	1.20	224	0.06	9.00	171	32.6
113019		<0.005	0.04	0.92	8	0.08	8.85	115	1.8
113020		<0.005	0.04	0.90	8	0.09	9.01	119	1.7
113021		<0.005	0.04	0.78	8	0.07	8.43	112	1.5
113022		<0.005	0.04	0.78	8	0.07	8.50	112	1.6
113023		<0.005	0.03	0.78	8	0.07	8.01	111	1.4
113024		<0.005	0.03	0.78	7	0.07	7.92	111	1.5
113025		<0.005	0.03	0.78	7	0.08	6.98	105	1.5
113026		0.006	0.11	2.27	19	0.12	11.95	143	1.7
113027		<0.005	0.07	2.27	15	0.09	5.88	117	3.1
113028		<0.005	0.04	0.93	14	0.10	3.53	96	1.4
113029		<0.005	0.06	0.90	11	0.31	4.35	98	1.6
113030		<0.005	0.09	0.88	10	0.49	4.95	104	2.1
113031		<0.005	0.08	0.82	9	0.60	4.71	98	2.2
113032		<0.005	0.08	0.85	9	0.59	4.75	95	2.0
113033		<0.005	0.07	0.90	9	0.67	6.08	109	2.3
113034		0.005	0.13	3.22	18	2.91	17.10	214	3.6
113035		<0.005	0.05	1.79	12	0.06	5.93	129	3.8

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

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AW11- 8239

CERTIFICATE OF ANALYSIS VA12006167

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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VANCOUVER BC V6C 2W2

Finalized Date: 27- JAN- 2012
Account: ANTRES

CERTIFICATE VA12006168

Project: AW11- 8238

P.O. No.: AP01- S2

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9- JAN- 2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- ST43	Super Trace Au - 25g AR	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 27- JAN- 2012
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Project: AW11- 8238

CERTIFICATE OF ANALYSIS VA12006168

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
112316		0.08	0.0011	0.03	1.41	7.8	<0.2	<10	140	1.09	0.41	0.14	0.08	9.09	18.2	27
112317		0.04	0.0036	0.06	0.82	119.0	<0.2	<10	60	0.68	0.33	0.83	0.09	10.50	12.8	14
112318		0.04	0.0011	0.04	1.58	8.9	<0.2	<10	60	0.78	0.41	0.10	0.05	5.00	24.3	26
112319		0.04	0.0008	0.03	1.40	8.2	<0.2	<10	150	0.94	0.38	0.15	0.11	8.32	17.6	27
112320		0.04	0.0006	0.04	1.34	8.0	<0.2	<10	140	1.02	0.40	0.13	0.09	8.31	17.4	27
112321		0.04	NSS	0.10	1.36	3.8	<0.2	<10	250	0.76	0.31	0.49	0.07	4.52	14.3	23
112322		0.06	0.0010	0.04	2.09	6.9	<0.2	<10	110	0.92	0.40	0.11	0.04	8.63	20.1	30
112323		0.04	0.0011	0.03	1.36	16.0	<0.2	<10	80	0.83	0.38	0.11	0.04	5.68	20.1	26
112324		0.04	0.0014	0.06	0.41	17.1	<0.2	<10	220	1.38	0.35	0.13	0.08	13.50	25.7	24
112325		0.06	0.0015	0.14	0.76	108.5	<0.2	<10	130	1.06	0.32	0.30	0.68	14.70	20.5	17
112326		0.08	0.0008	0.04	0.89	25.1	<0.2	<10	160	1.37	0.33	0.17	0.06	11.85	20.8	27
112327		0.10	0.0010	0.10	0.97	14.9	<0.2	<10	210	0.93	0.37	0.19	0.32	10.00	14.9	24
112328		0.10	0.0011	0.08	0.41	20.4	<0.2	<10	230	1.65	0.44	0.13	0.10	17.15	30.2	24
112329		0.10	0.0010	0.09	0.80	19.5	<0.2	<10	400	1.12	0.34	0.26	0.09	8.99	15.5	26
112330		0.08	0.0021	0.24	0.67	36.0	<0.2	<10	440	0.84	0.25	0.60	0.46	15.25	20.8	20
112331		0.08	0.0009	0.16	0.66	29.8	<0.2	<10	480	1.31	0.40	0.39	0.24	9.63	27.4	14
112332		0.10	0.0011	0.13	0.85	27.9	<0.2	<10	150	1.24	0.37	0.29	0.31	13.25	21.9	21
112333		0.08	0.0039	0.34	0.83	31.9	<0.2	<10	160	0.70	0.20	0.48	0.57	56.0	21.2	14
112334		0.12	0.0015	0.22	0.66	40.3	<0.2	<10	250	0.86	0.31	0.30	0.69	20.2	14.3	15
112335		0.12	0.0012	0.16	1.08	20.3	<0.2	<10	150	0.84	0.29	0.31	0.52	21.1	16.5	22
112336		0.06	0.0057	0.03	0.77	17.7	<0.2	<10	150	1.23	0.39	0.12	0.03	8.62	13.2	29
112337		0.14	0.0013	0.06	1.63	11.9	<0.2	<10	210	1.52	0.81	0.10	0.04	13.85	22.6	29
112338		0.04	0.0026	0.23	1.39	30.5	<0.2	<10	220	1.53	0.40	0.21	0.84	27.6	26.0	24
112339		0.24	0.0014	0.19	0.63	38.6	<0.2	<10	120	0.71	0.19	0.52	0.75	23.2	14.2	13
112340		0.16	0.0015	0.17	0.46	66.3	<0.2	<10	200	1.22	0.36	0.25	0.40	15.40	22.5	18
112341		0.02	0.0034	0.44	1.66	27.3	<0.2	<10	660	1.05	1.56	1.27	1.14	44.3	11.8	31
112342		0.18	0.0010	0.06	0.82	19.5	<0.2	<10	210	1.14	0.43	0.15	0.12	10.15	21.3	24
112343		0.10	0.0010	0.06	0.86	26.7	<0.2	<10	140	1.12	0.34	0.18	0.13	11.30	20.8	24
112344		0.34	0.0009	0.05	0.90	21.2	<0.2	<10	160	1.16	0.32	0.20	0.19	15.65	20.7	20
112345		0.16	0.0009	0.13	0.94	10.4	<0.2	<10	350	1.42	0.30	0.33	0.07	7.82	9.4	23
112346		0.06	0.0008	0.08	1.12	16.0	<0.2	<10	290	1.14	0.28	0.37	0.07	8.45	12.2	22
112347		0.18	0.0010	0.20	0.74	45.3	<0.2	<10	180	1.31	0.43	0.37	0.70	20.4	20.1	16
112348		0.10	0.0010	0.04	0.44	21.2	<0.2	<10	190	1.30	0.32	0.10	0.05	10.00	19.8	24
112349		0.16	0.0012	0.04	0.57	48.2	<0.2	<10	270	1.50	0.44	0.13	0.02	12.65	26.9	25
112350		0.02	0.0008	0.03	1.06	15.8	<0.2	<10	310	1.33	0.31	0.14	0.07	10.50	14.7	36

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 27- JAN- 2012
Account: ANTRES

Project: AW11- 8238

CERTIFICATE OF ANALYSIS VA12006168

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112316		2.86	39.1	4.69	4.95	0.06	0.05	0.02	0.028	0.05	3.4	28.4	0.50	797	1.02	<0.01
112317		5.33	27.0	3.57	2.55	<0.05	0.04	0.12	0.021	0.05	4.6	18.1	0.69	433	0.29	<0.01
112318		1.96	52.0	5.15	5.12	0.06	0.04	0.02	0.020	0.03	1.7	36.0	0.62	947	0.59	<0.01
112319		2.83	37.9	4.70	5.04	0.06	0.05	0.03	0.031	0.05	3.1	27.6	0.51	858	0.97	<0.01
112320		2.58	38.5	4.47	4.81	0.06	0.05	0.02	0.030	0.05	3.0	25.9	0.48	840	0.89	<0.01
112321		4.33	33.6	3.83	4.19	<0.05	0.06	0.12	0.021	0.09	1.9	23.9	0.54	494	0.34	0.01
112322		2.32	37.7	4.93	7.09	0.06	0.06	0.02	0.029	0.04	3.1	42.0	0.70	843	0.54	<0.01
112323		1.77	40.9	4.92	4.84	0.06	0.06	0.15	0.025	0.04	2.1	29.3	0.59	672	0.49	<0.01
112324		3.18	54.4	6.46	1.72	0.07	0.05	0.24	0.060	0.06	5.7	5.9	0.33	1780	1.50	<0.01
112325		2.76	53.1	5.08	2.74	0.06	0.04	0.18	0.041	0.05	5.8	14.6	0.30	975	3.75	<0.01
112326		2.74	25.3	5.33	3.55	0.06	0.06	0.86	0.038	0.07	4.5	21.5	0.34	1390	0.72	<0.01
112327		2.94	43.5	4.42	3.24	0.06	0.02	0.04	0.031	0.07	3.6	19.5	0.36	1050	2.48	<0.01
112328		4.09	63.6	6.21	1.80	0.07	0.04	0.26	0.064	0.06	7.4	6.3	0.28	1700	1.87	<0.01
112329		2.61	35.6	4.87	3.20	0.05	0.04	1.46	0.041	0.07	3.4	15.8	0.30	2200	0.77	0.01
112330		3.24	50.5	5.06	2.44	0.06	0.04	0.84	0.040	0.07	6.1	11.9	0.42	3180	2.70	0.01
112331		10.45	48.4	5.69	1.97	0.05	0.05	0.22	0.042	0.06	4.3	12.5	0.25	2240	1.46	<0.01
112332		3.50	41.5	5.00	3.06	0.06	0.05	0.19	0.045	0.05	5.4	21.0	0.43	1180	2.16	<0.01
112333		9.62	70.2	5.57	3.08	0.09	0.05	0.23	0.059	0.08	26.3	16.6	0.36	609	3.35	<0.01
112334		5.82	48.7	4.76	2.37	0.06	0.03	0.16	0.045	0.07	9.6	11.5	0.23	634	4.38	<0.01
112335		2.88	46.7	4.92	3.66	0.07	0.03	0.07	0.041	0.07	8.5	21.4	0.41	554	3.36	<0.01
112336		3.66	26.4	4.62	3.17	0.05	0.02	0.03	0.034	0.07	3.4	15.6	0.30	606	0.72	<0.01
112337		2.78	58.1	5.33	6.42	0.06	0.04	0.04	0.047	0.04	5.3	30.2	0.47	1300	0.94	<0.01
112338		4.85	71.1	5.13	4.51	0.08	0.03	0.08	0.045	0.06	10.5	34.9	0.44	1500	5.57	<0.01
112339		2.15	44.2	4.00	2.15	0.07	0.03	0.18	0.035	0.06	9.3	10.9	0.27	449	4.59	<0.01
112340		4.72	50.9	5.03	1.85	0.07	0.04	0.43	0.060	0.06	6.3	10.2	0.28	774	2.69	<0.01
112341		3.06	35.0	3.34	5.64	0.08	0.04	0.09	0.052	0.12	26.0	21.1	0.74	2410	6.44	0.03
112342		2.35	47.9	5.83	3.00	0.07	0.04	0.14	0.050	0.05	4.0	17.5	0.42	1460	1.42	<0.01
112343		2.62	47.3	5.41	3.11	0.07	0.05	0.15	0.041	0.05	4.5	18.4	0.41	1240	1.47	<0.01
112344		2.01	33.7	4.39	3.33	0.05	0.04	0.22	0.038	0.05	6.2	21.9	0.36	1140	1.29	<0.01
112345		12.50	26.7	4.29	3.13	<0.05	0.05	0.07	0.037	0.07	4.3	16.4	0.34	556	0.58	<0.01
112346		3.64	32.6	4.27	3.77	0.05	0.04	0.07	0.036	0.06	4.0	22.5	0.40	622	0.69	<0.01
112347		4.74	47.1	5.53	2.56	0.07	0.03	0.12	0.054	0.07	8.7	13.8	0.30	868	3.62	<0.01
112348		3.42	45.8	4.94	1.83	0.05	0.03	1.03	0.042	0.07	3.9	8.1	0.21	1140	0.57	<0.01
112349		2.85	69.6	6.26	2.30	0.12	0.06	10.70	0.060	0.08	4.5	10.7	0.31	1320	0.42	0.01
112350		3.79	34.5	5.02	4.00	0.09	0.02	0.94	0.035	0.10	3.8	14.1	0.29	1180	0.68	0.01

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CERTIFICATE OF ANALYSIS VA12006168

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
112316		0.15	32.4	340	26.3	6.0	<0.001	0.02	0.33	4.5	0.3	0.5	21.7	<0.01	0.03	4.7
112317		0.10	23.2	320	27.2	5.3	<0.001	0.05	2.36	3.0	0.5	0.2	20.2	<0.01	0.03	4.0
112318		0.09	38.6	280	33.1	3.0	<0.001	0.02	0.28	3.5	0.3	0.2	12.9	<0.01	0.02	6.0
112319		0.15	31.5	320	26.3	5.3	<0.001	0.01	0.38	4.1	0.2	0.6	19.3	<0.01	0.04	4.6
112320		0.15	29.9	320	24.2	5.2	<0.001	0.02	0.35	4.1	0.2	0.6	19.7	<0.01	0.03	4.0
112321		0.18	29.2	380	23.1	7.1	<0.001	0.09	0.23	3.3	1.2	0.3	40.1	<0.01	0.02	3.7
112322		0.08	36.6	300	35.3	3.7	<0.001	0.02	0.15	3.6	0.3	0.3	25.7	<0.01	0.02	5.1
112323		0.09	37.3	220	24.2	3.8	<0.001	0.06	0.47	3.9	0.2	0.4	13.2	<0.01	0.02	4.9
112324		0.23	40.8	350	23.3	5.8	<0.001	0.05	0.47	8.6	0.3	0.6	18.7	<0.01	0.05	4.3
112325		0.18	41.6	690	26.1	5.5	0.002	0.07	2.17	5.6	1.4	0.4	24.3	<0.01	0.06	3.5
112326		0.45	27.7	330	20.5	8.7	<0.001	0.02	0.34	5.9	0.5	1.1	19.0	<0.01	0.04	4.4
112327		0.25	29.2	500	26.6	6.7	0.001	0.03	0.91	3.7	0.5	0.7	16.3	<0.01	0.05	3.9
112328		0.29	48.2	380	23.0	6.6	<0.001	0.04	0.64	9.6	0.5	0.7	19.4	<0.01	0.09	4.8
112329		0.47	28.2	320	19.9	6.9	<0.001	0.03	0.29	4.8	0.8	0.9	17.7	<0.01	0.04	3.3
112330		0.35	38.8	680	24.5	6.6	0.002	0.26	1.02	5.3	1.3	2.9	35.3	<0.01	0.05	3.0
112331		0.20	45.3	390	33.3	9.1	0.002	0.04	0.61	6.3	1.3	1.5	32.3	<0.01	0.05	2.1
112332		0.24	38.5	440	25.5	6.0	0.001	0.09	1.08	6.6	0.9	0.6	25.5	<0.01	0.04	4.6
112333		0.18	35.8	1780	31.7	9.6	0.002	0.07	2.21	7.1	2.0	1.5	44.3	<0.01	0.06	3.3
112334		0.19	34.8	840	23.9	8.7	0.001	0.04	1.95	4.7	1.6	1.1	25.9	<0.01	0.07	2.3
112335		0.27	36.3	940	24.5	7.0	0.002	0.06	1.15	4.7	1.0	0.6	27.3	<0.01	0.04	3.4
112336		0.58	23.0	260	25.5	9.7	<0.001	0.01	0.39	4.5	0.3	0.8	16.8	<0.01	0.04	4.4
112337		0.09	32.2	430	44.9	4.6	<0.001	0.03	0.21	5.3	0.3	0.5	16.4	<0.01	0.05	6.3
112338		0.18	51.2	860	35.0	7.8	0.002	0.02	2.18	6.5	1.5	0.6	26.1	<0.01	0.07	4.3
112339		0.18	34.2	1030	18.8	6.0	0.003	0.03	1.67	4.0	1.4	0.4	29.8	<0.01	0.04	2.7
112340		0.32	39.5	490	23.6	7.3	0.001	0.22	1.71	7.2	1.2	0.6	22.5	<0.01	0.06	3.7
112341		1.36	25.0	1540	43.5	15.8	0.002	0.17	3.19	3.1	2.4	1.8	67.8	0.01	0.10	1.1
112342		0.20	35.4	360	22.7	4.5	<0.001	0.05	0.61	6.2	0.2	0.5	15.7	<0.01	0.04	4.1
112343		0.21	36.0	400	20.9	4.9	0.001	0.06	0.69	6.0	0.4	0.5	18.6	<0.01	0.04	4.5
112344		0.34	33.0	470	28.1	6.2	0.001	0.05	0.60	5.1	0.6	0.5	18.7	<0.01	0.04	3.9
112345		0.56	19.2	400	18.0	12.5	<0.001	0.04	0.32	4.7	0.5	0.8	26.5	<0.01	0.04	2.8
112346		0.49	22.7	330	19.7	10.1	<0.001	0.03	0.31	4.6	0.6	0.6	35.7	<0.01	0.03	2.4
112347		0.17	38.2	680	30.2	8.5	0.001	0.06	1.72	7.2	1.7	0.5	32.7	<0.01	0.07	3.2
112348		0.29	30.8	240	20.0	7.6	<0.001	0.03	0.28	6.3	0.3	0.7	11.2	<0.01	0.04	3.8
112349		0.19	38.5	250	21.0	7.7	<0.001	0.06	0.31	8.7	0.2	0.7	22.2	<0.01	0.06	4.3
112350		0.49	23.3	480	19.5	12.7	<0.001	0.03	0.34	4.9	0.3	1.0	12.6	<0.01	0.05	2.1

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 27-JAN-2012
Account: ANTRES

Project: AW11-8238

CERTIFICATE OF ANALYSIS VA12006168

Sample Description	Method Analyte Units LOR	ME-MS41 Ti % 0.005	ME-MS41 Tl ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5
112316		0.007	0.05	1.05	23	0.06	5.20	100	2.8
112317		<0.005	0.04	0.71	12	0.06	5.09	156	1.4
112318		<0.005	0.02	1.34	20	<0.05	5.86	114	1.8
112319		0.007	0.05	0.96	23	0.06	4.74	104	2.6
112320		0.007	0.05	0.94	22	0.06	4.69	98	2.6
112321		<0.005	0.04	2.14	17	<0.05	6.62	93	2.4
112322		<0.005	0.03	1.27	20	<0.05	5.47	110	3.2
112323		0.005	0.03	0.89	22	<0.05	5.19	112	3.4
112324		0.008	0.08	0.94	38	0.13	4.77	154	2.7
112325		<0.005	0.10	0.91	28	0.08	6.85	167	2.1
112326		0.010	0.06	0.78	31	0.25	5.58	89	2.5
112327		0.009	0.09	1.14	26	0.12	6.23	106	0.8
112328		0.008	0.11	1.11	39	0.15	5.61	154	2.2
112329		0.010	0.06	0.67	31	0.23	4.82	97	1.5
112330		0.007	0.13	0.69	29	0.16	7.08	137	1.6
112331		<0.005	0.07	0.73	20	0.05	6.15	138	1.5
112332		0.007	0.08	1.01	26	0.10	6.36	130	2.7
112333		<0.005	0.15	0.74	49	0.06	14.80	169	1.2
112334		<0.005	0.12	1.19	30	0.06	8.15	177	1.0
112335		0.007	0.09	0.89	31	0.07	8.11	154	1.6
112336		0.013	0.06	0.93	30	0.32	4.92	81	0.7
112337		0.005	0.05	1.21	25	<0.05	5.46	103	2.4
112338		<0.005	0.13	1.98	27	0.06	12.40	176	1.2
112339		<0.005	0.10	0.68	30	0.06	8.45	162	1.5
112340		0.007	0.13	0.88	29	0.16	6.83	146	2.6
112341		0.044	0.28	8.48	52	1.16	20.3	190	0.7
112342		0.007	0.06	0.94	30	0.10	4.80	135	2.2
112343		0.008	0.06	0.92	28	0.12	5.16	129	2.7
112344		0.007	0.05	0.73	26	0.12	6.32	102	2.0
112345		0.008	0.05	0.74	26	0.18	6.71	78	1.1
112346		0.007	0.04	0.92	23	0.10	6.83	91	1.4
112347		<0.005	0.09	0.94	30	0.05	8.15	182	1.5
112348		0.009	0.07	0.77	32	0.20	5.27	105	1.3
112349		0.008	0.11	0.71	37	0.15	5.12	135	3.0
112350		0.013	0.08	0.78	40	0.35	6.63	90	<0.5

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VANCOUVER BC V6C 2W2

Finalized Date: 27- JAN- 2012
Account: ANTRES

Project: AW11- 8238

CERTIFICATE OF ANALYSIS VA12006168

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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CERTIFICATE VA12006169

Project: AW11- 8237

P.O. No.: AP01- S1

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9- JAN- 2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- QC	QC Test on Received Samples
LOG- 22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- ST43	Super Trace Au - 25g AR	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS VA12006169

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
112281		0.06	0.0009	0.02	1.22	10.2	<0.2	<10	100	1.27	0.42	0.10	0.07	8.42	18.8	27
112282		0.10	0.0014	0.03	1.05	9.7	<0.2	<10	190	1.41	0.43	0.14	0.05	10.40	11.9	28
112283		0.10	0.0011	0.04	1.24	12.7	<0.2	<10	180	1.36	0.44	0.12	0.07	10.15	17.9	25
112284		0.10	0.0010	0.14	1.01	15.0	<0.2	<10	160	1.13	0.34	0.54	0.41	12.40	12.6	19
112285		0.08	0.0013	0.07	0.90	20.3	<0.2	<10	180	1.63	0.39	0.17	0.19	9.08	19.0	22
112286		0.10	0.0015	0.13	0.97	26.5	<0.2	<10	220	1.87	0.45	0.20	0.39	17.75	25.2	23
112287		0.10	0.0008	0.04	1.21	10.6	<0.2	<10	120	1.34	0.45	0.12	0.08	8.86	17.9	27
112288		0.10	0.0013	0.04	1.26	12.4	<0.2	<10	170	1.40	0.43	0.13	0.08	10.15	18.7	27
112289		0.10	0.0010	0.04	1.30	11.6	<0.2	<10	170	1.27	0.45	0.14	0.08	9.98	17.2	26
112290		0.06	0.0009	0.05	1.26	8.7	<0.2	<10	300	1.23	0.34	0.27	0.06	8.16	12.7	24
112291		0.08	0.0023	0.35	0.45	47.1	<0.2	<10	230	0.81	0.22	0.55	0.88	35.6	17.6	14
112292		0.10	0.0015	0.22	0.67	27.6	<0.2	<10	190	0.80	0.22	0.51	0.76	24.7	16.4	15
112293		0.10	0.0085	0.06	0.24	115.5	<0.2	<10	30	0.39	0.16	9.18	0.32	13.70	10.5	4
112294		0.10	0.0014	0.05	0.73	5.4	<0.2	<10	60	0.76	0.35	0.13	0.05	12.40	24.4	19
112295		0.10	0.0017	0.19	1.03	19.1	<0.2	<10	210	1.03	0.32	0.34	0.54	12.10	16.1	19
112296		0.06	0.0019	0.22	1.02	23.9	<0.2	<10	200	1.09	0.33	0.27	0.55	16.05	19.8	19
112297		0.04	0.0280	0.21	4.18	3.6	<0.2	<10	150	0.56	0.17	0.31	0.09	41.6	67.7	664
112298		0.06	0.0017	0.12	1.21	24.1	<0.2	<10	200	1.28	0.41	0.36	0.27	10.40	22.2	27
112299		0.06	0.0018	0.34	1.03	23.6	<0.2	<10	250	1.04	0.32	0.48	0.92	12.95	19.1	18
112300		0.10	0.0009	0.06	1.29	9.6	<0.2	<10	210	1.04	0.35	0.36	0.07	8.28	14.1	24
112301		0.08	0.0013	0.21	0.69	29.5	<0.2	<10	260	0.84	0.22	0.53	0.77	27.1	16.9	16
112302		0.02	0.0007	0.10	0.90	18.4	<0.2	<10	210	1.18	0.32	0.27	0.29	12.15	15.4	19
112303		0.10	0.0018	0.09	0.52	42.3	<0.2	<10	50	0.74	0.31	0.95	0.13	19.70	18.2	9
112304		0.02	NSS	0.04	1.03	28.5	<0.2	<10	60	0.78	0.44	0.12	0.12	8.49	22.5	26
112305		0.08	0.0015	0.04	1.26	12.3	<0.2	<10	70	0.74	0.39	0.11	0.05	7.42	18.6	21
112306		0.12	0.0010	0.04	1.32	8.1	<0.2	<10	110	0.96	0.37	0.18	0.03	7.93	15.2	26
112307		0.04	0.0019	0.24	1.11	21.2	<0.2	<10	250	1.15	0.31	0.37	0.65	13.55	17.8	19
112308		0.08	0.0009	0.09	0.87	11.3	<0.2	<10	220	1.05	0.29	0.35	0.26	9.11	13.1	17
112309		0.08	0.0009	0.06	1.23	12.5	<0.2	<10	230	1.52	0.35	0.17	0.16	8.93	19.2	23
112310		0.10	0.0012	0.08	0.95	22.4	<0.2	<10	170	1.40	0.39	0.16	0.24	10.35	20.3	21
112311		0.08	0.0112	0.22	1.07	188.5	<0.2	<10	120	1.30	0.51	0.56	0.66	27.9	34.4	16
112312		0.04	0.0016	0.05	1.05	30.7	<0.2	<10	50	0.81	0.45	0.14	0.13	6.98	21.6	23
112313		0.10	0.0016	0.04	1.56	4.4	<0.2	<10	80	0.85	0.41	0.08	0.04	4.20	21.1	26
112314		0.10	0.0009	0.05	1.52	13.4	<0.2	<10	210	1.56	0.48	0.11	0.03	13.20	22.0	29
112315		0.10	0.0020	0.09	1.53	7.8	<0.2	<10	90	0.97	0.41	0.29	0.06	5.18	19.2	25

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Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8237

CERTIFICATE OF ANALYSIS VA12006169

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112281		2.32	32.4	4.84	4.48	<0.05	0.04	0.01	0.031	0.05	3.3	29.9	0.50	860	0.79	<0.01
112282		4.10	33.9	4.43	3.81	<0.05	0.03	0.02	0.026	0.05	3.9	19.8	0.37	949	0.83	<0.01
112283		2.39	42.3	4.78	4.68	<0.05	0.03	0.02	0.030	0.05	4.2	29.6	0.50	1100	0.87	<0.01
112284		3.01	30.9	3.97	3.57	<0.05	0.05	0.06	0.029	0.06	5.3	19.8	0.37	624	1.94	<0.01
112285		3.53	45.7	5.82	3.07	<0.05	0.02	0.07	0.047	0.07	3.6	17.1	0.33	844	1.60	<0.01
112286		3.36	67.6	6.23	3.81	0.05	0.02	0.04	0.051	0.07	6.8	17.5	0.38	1250	2.44	<0.01
112287		2.47	36.1	4.92	4.59	<0.05	0.05	0.01	0.031	0.05	3.4	30.1	0.51	850	0.74	<0.01
112288		2.42	42.3	4.96	4.80	<0.05	0.03	0.01	0.032	0.05	4.0	29.9	0.51	1120	0.92	<0.01
112289		2.35	39.0	4.88	4.63	<0.05	0.03	<0.01	0.028	0.05	3.9	29.7	0.52	1120	0.87	<0.01
112290		3.45	24.0	4.09	4.43	<0.05	0.06	0.02	0.027	0.07	3.3	25.6	0.48	719	0.64	<0.01
112291		7.24	61.7	5.17	1.63	0.15	0.05	0.50	0.048	0.07	15.8	6.2	0.20	452	5.79	0.01
112292		4.96	46.4	4.58	2.44	0.14	0.04	0.17	0.043	0.06	10.9	10.8	0.27	459	4.76	<0.01
112293		2.78	14.8	1.87	0.71	0.08	0.04	0.31	0.014	0.04	6.4	3.0	4.31	710	0.28	0.01
112294		1.74	53.5	4.88	2.45	0.13	0.04	0.03	0.025	0.03	4.6	20.0	0.33	1200	0.53	<0.01
112295		3.16	43.7	4.35	3.41	0.12	0.04	0.07	0.041	0.07	5.0	21.6	0.40	607	3.76	<0.01
112296		3.92	57.0	4.92	3.61	0.15	0.03	0.10	0.046	0.07	6.8	21.6	0.37	866	4.10	<0.01
112297		1.53	460	14.80	23.2	0.24	0.66	0.04	0.103	0.07	20.2	7.6	0.12	834	1.54	0.01
112298		3.54	49.3	4.97	4.09	0.14	0.03	0.05	0.043	0.07	3.7	27.9	0.46	1020	2.73	<0.01
112299		3.59	53.5	4.45	3.48	0.15	0.04	0.09	0.045	0.08	5.0	21.7	0.44	744	5.62	<0.01
112300		1.94	30.3	4.14	4.73	0.12	0.07	0.05	0.029	0.06	3.4	28.7	0.48	798	0.63	<0.01
112301		5.02	45.4	4.62	2.59	0.15	0.05	0.19	0.046	0.07	12.1	11.8	0.27	461	4.79	0.01
112302		3.97	35.4	4.34	3.26	0.12	0.05	0.08	0.040	0.06	4.9	15.8	0.29	709	2.38	<0.01
112303		6.36	34.7	3.34	1.68	0.12	0.05	0.11	0.023	0.06	9.0	10.2	0.57	669	0.44	0.01
112304		4.02	45.4	5.76	3.39	0.14	0.05	0.13	0.025	0.03	3.0	23.0	0.43	897	0.69	<0.01
112305		1.87	40.2	4.52	4.52	0.13	0.05	0.04	0.022	0.03	3.1	30.3	0.51	714	0.47	<0.01
112306		2.66	29.5	3.95	5.54	0.11	0.06	0.03	0.025	0.04	3.1	32.4	0.48	480	0.47	<0.01
112307		3.51	49.1	4.62	3.52	0.14	0.04	0.08	0.042	0.08	5.5	23.6	0.43	745	4.41	0.01
112308		2.19	24.4	3.57	3.00	0.12	0.06	0.08	0.032	0.07	3.7	17.7	0.28	1020	1.14	<0.01
112309		5.83	42.5	4.17	4.22	0.13	0.04	0.05	0.032	0.06	3.2	29.0	0.46	1680	1.18	<0.01
112310		4.04	52.2	5.88	3.44	0.15	0.03	0.12	0.053	0.07	4.0	20.3	0.34	873	1.85	<0.01
112311		17.15	46.9	4.74	3.16	0.14	0.12	0.50	0.040	0.13	13.1	17.8	0.29	1770	0.55	0.01
112312		2.09	46.8	5.57	3.36	0.13	0.07	0.02	0.023	0.03	2.7	23.8	0.44	723	0.72	<0.01
112313		2.10	42.2	5.02	5.58	0.13	0.06	0.03	0.021	0.03	1.5	38.1	0.64	779	0.46	<0.01
112314		3.67	40.8	4.54	6.79	0.13	0.05	0.03	0.039	0.05	4.6	38.3	0.46	1150	1.10	<0.01
112315		4.41	48.7	4.41	5.30	0.12	0.08	0.04	0.022	0.04	2.0	37.1	0.61	679	0.62	<0.01

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Project: AW11- 8237

CERTIFICATE OF ANALYSIS VA12006169

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
112281		0.18	29.4	260	23.9	4.7	0.001	<0.01	0.62	4.1	0.3	0.8	13.6	<0.01	0.03	5.3
112282		0.37	18.9	360	25.4	6.9	<0.001	<0.01	0.64	3.4	0.4	0.8	20.8	<0.01	0.07	4.2
112283		0.21	29.3	310	27.8	4.8	0.001	0.01	0.56	4.3	0.3	0.6	16.3	<0.01	0.02	4.7
112284		0.32	26.7	810	22.3	8.9	0.001	0.02	1.18	3.5	1.3	0.5	32.2	<0.01	0.08	2.5
112285		0.17	35.3	440	23.6	7.0	0.001	<0.01	1.09	6.0	0.6	0.6	21.3	<0.01	0.07	3.2
112286		0.23	40.8	650	34.8	7.6	0.001	0.10	0.97	7.1	0.9	0.8	21.8	<0.01	0.07	4.1
112287		0.22	29.3	310	24.4	5.2	0.001	<0.01	0.54	4.3	0.3	0.8	16.0	<0.01	0.03	5.3
112288		0.18	30.4	310	27.3	5.0	0.001	0.01	0.56	4.4	0.3	0.6	17.4	<0.01	0.03	4.8
112289		0.21	28.5	330	31.1	4.8	<0.001	0.01	0.54	4.1	0.4	0.6	16.9	<0.01	0.03	4.9
112290		0.34	22.7	350	23.5	8.0	<0.001	<0.01	0.35	3.8	0.6	0.6	35.7	<0.01	0.05	3.5
112291		0.18	44.4	1570	22.9	8.3	0.002	0.08	2.53	5.3	1.8	0.7	33.6	0.01	0.06	2.3
112292		0.15	40.6	1230	21.6	8.1	0.002	0.03	1.83	4.8	1.4	0.5	30.3	<0.01	0.07	2.2
112293		0.14	16.5	740	52.4	3.6	<0.001	0.01	17.90	2.4	0.3	0.2	72.6	<0.01	0.02	2.0
112294		0.11	35.7	290	29.5	2.9	<0.001	<0.01	0.42	3.7	0.2	0.4	20.4	<0.01	0.03	6.5
112295		0.15	35.0	670	23.2	7.5	0.002	0.02	1.35	5.0	1.2	0.5	26.4	<0.01	0.06	2.9
112296		0.16	41.1	810	28.0	8.0	0.001	0.02	1.49	5.6	1.3	0.7	27.1	<0.01	0.08	2.7
112297		1.38	204	470	22.9	9.7	<0.001	0.02	0.35	40.2	0.8	2.3	18.3	0.01	0.10	7.8
112298		0.15	38.8	510	30.5	7.6	0.001	0.01	0.81	5.8	0.6	0.7	22.7	<0.01	0.06	3.2
112299		0.13	42.5	660	26.3	8.5	0.002	0.03	2.00	6.0	1.6	0.7	31.0	<0.01	0.07	3.1
112300		0.36	24.8	290	26.1	7.8	0.001	0.01	0.31	4.0	0.5	0.6	33.4	<0.01	0.04	3.7
112301		0.17	40.0	1310	21.9	9.5	0.003	0.04	1.87	4.9	1.7	1.1	34.2	<0.01	0.07	2.5
112302		0.30	32.0	580	22.5	8.9	<0.001	<0.01	0.95	4.4	0.7	0.7	21.9	<0.01	0.07	2.6
112303		0.12	28.4	600	33.7	5.9	<0.001	0.02	6.92	3.3	0.6	0.3	22.4	<0.01	0.05	3.6
112304		0.09	40.7	330	32.3	3.0	<0.001	0.01	1.60	3.8	0.3	0.2	14.7	<0.01	0.03	7.1
112305		0.11	33.3	230	28.8	3.5	<0.001	0.02	0.70	3.5	0.2	0.2	13.5	<0.01	0.02	5.4
112306		0.23	28.0	270	25.8	6.6	<0.001	<0.01	0.25	3.6	0.5	0.4	17.6	<0.01	0.03	4.6
112307		0.14	39.5	740	24.1	8.3	0.002	0.03	1.51	5.6	1.4	0.5	28.5	<0.01	0.07	3.0
112308		0.27	23.6	380	19.6	10.9	0.004	0.02	0.46	4.0	1.3	0.5	28.2	<0.01	0.06	2.3
112309		0.35	28.5	460	29.5	8.6	<0.001	0.01	0.64	3.9	0.5	0.6	22.3	<0.01	0.06	3.1
112310		0.15	40.4	490	24.2	7.2	0.001	0.01	1.25	6.6	0.6	0.4	20.4	<0.01	0.08	3.2
112311		0.22	50.5	980	87.3	16.8	<0.001	0.07	12.35	5.3	1.4	0.4	41.5	0.01	0.09	4.0
112312		0.09	39.0	320	32.0	3.1	<0.001	0.01	1.63	3.6	0.3	0.2	15.7	<0.01	0.04	6.8
112313		0.08	37.9	230	29.1	3.4	<0.001	0.01	0.25	3.5	0.2	0.3	11.4	<0.01	0.03	6.2
112314		0.17	31.5	330	37.6	6.5	<0.001	0.02	0.26	5.2	0.3	0.6	27.3	<0.01	0.04	5.4
112315		0.15	33.0	300	33.4	5.6	<0.001	0.02	0.31	3.7	0.5	0.2	38.0	<0.01	0.04	6.0

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

ALS Canada Ltd.
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1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8237

CERTIFICATE OF ANALYSIS VA12006169

Sample Description	Method Analyte Units LOR	ME- MS41 Ti % 0.005	ME- MS41 Tl ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0.05	ME- MS41 Y ppm 0.05	ME- MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5
112281		0.007	0.02	0.83	23	0.08	4.24	96	2.3
112282		0.009	0.03	1.86	26	0.29	4.64	65	1.1
112283		0.007	0.03	0.95	22	0.07	5.02	95	1.7
112284		0.006	0.05	1.05	23	0.09	7.69	114	1.7
112285		<0.005	0.05	0.77	23	0.05	5.24	128	1.1
112286		0.006	0.06	1.32	32	0.10	8.26	153	1.5
112287		0.008	0.03	0.87	23	0.10	4.69	91	2.5
112288		0.007	0.03	0.90	23	0.07	4.97	101	1.9
112289		0.007	0.03	0.95	24	0.07	4.83	97	1.7
112290		0.006	0.03	0.99	22	0.08	5.07	84	1.8
112291		<0.005	0.24	0.77	35	0.06	12.85	184	0.9
112292		<0.005	0.13	0.76	32	<0.05	10.30	171	1.1
112293		<0.005	0.10	0.99	7	0.18	6.70	319	1.3
112294		0.005	0.03	1.31	20	<0.05	5.65	117	1.7
112295		<0.005	0.09	0.98	24	<0.05	7.83	151	1.5
112296		<0.005	0.13	0.84	28	<0.05	8.68	152	1.0
112297		0.225	0.12	1.26	219	<0.05	9.00	175	30.4
112298		0.006	0.10	0.81	23	<0.05	6.82	125	1.2
112299		<0.005	0.14	0.98	25	<0.05	9.39	180	1.3
112300		0.006	0.03	0.83	20	0.08	5.81	81	1.9
112301		<0.005	0.13	0.75	32	0.05	10.75	169	1.2
112302		0.007	0.07	0.84	25	0.10	6.29	114	1.5
112303		<0.005	0.07	0.95	10	0.06	7.79	137	1.4
112304		<0.005	0.02	1.47	17	<0.05	6.41	124	2.8
112305		<0.005	0.03	0.86	16	<0.05	5.44	98	2.8
112306		0.005	0.03	1.21	20	0.06	5.30	85	2.1
112307		<0.005	0.12	0.97	26	<0.05	9.12	165	1.4
112308		<0.005	0.06	1.07	17	0.07	5.84	89	1.7
112309		0.009	0.06	1.00	22	0.16	5.31	95	1.1
112310		<0.005	0.07	0.72	23	<0.05	5.96	138	1.3
112311		0.005	0.24	2.31	17	0.18	16.05	689	3.6
112312		<0.005	0.03	1.76	16	<0.05	6.65	127	2.8
112313		<0.005	0.02	1.05	19	<0.05	5.27	116	3.3
112314		0.006	0.06	0.85	20	<0.05	6.19	92	1.7
112315		<0.005	0.03	2.52	18	<0.05	7.20	106	2.6

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

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1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8237

CERTIFICATE OF ANALYSIS VA12006169

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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VANCOUVER BC V6C 2W2

Finalized Date: 23-JAN-2012
Account: ANTRES

CERTIFICATE VA12006200

Project: AK11-1769

P.O. No.: AP01-DS04

This report is for 4 Silt samples submitted to our lab in Vancouver, BC, Canada on 9-JAN-2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-QC	QC Test on Received Samples
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AK11- 1769

CERTIFICATE OF ANALYSIS VA12006200

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
113554		0.08	0.0018	0.13	2.73	17.4	<0.2	<10	280	1.58	0.16	2.26	0.33	122.5	39.2	203
113560		0.08	0.0017	0.17	2.26	24.9	<0.2	<10	300	1.56	0.23	1.69	0.43	84.6	33.5	164
113543		0.12	0.0020	0.11	2.28	136.0	<0.2	<10	240	1.48	0.18	2.29	0.31	96.6	32.2	163
113544		0.12	0.0039	0.10	2.17	459	<0.2	10	270	1.37	0.23	1.31	0.23	58.3	23.0	96

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Finalized Date: 23- JAN- 2012
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Project: AK11- 1769

CERTIFICATE OF ANALYSIS VA12006200

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
113554		2.11	68.1	6.75	12.10	0.28	0.30	0.05	0.048	0.16	60.8	44.3	3.23	1220	2.70	0.07
113560		2.41	67.4	6.21	9.53	0.25	0.38	0.05	0.050	0.14	40.7	42.7	2.48	1260	3.58	0.04
113543		2.27	61.3	6.16	9.66	0.25	0.32	8.01	0.044	0.15	46.5	37.5	2.53	1020	1.97	0.06
113544		3.20	46.0	5.04	8.45	0.16	0.15	0.41	0.039	0.17	30.2	35.2	1.42	804	1.44	0.07

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Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AK11- 1769

CERTIFICATE OF ANALYSIS VA12006200

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
113554		2.67	111.0	3650	11.7	15.7	0.001	0.07	0.69	7.9	1.0	0.8	247	0.01	0.04	4.7
113560		3.14	84.2	2650	16.4	14.7	0.002	0.09	1.12	7.4	1.1	0.9	189.0	0.01	0.04	4.5
113543		2.64	89.0	2850	12.7	13.9	0.001	0.07	0.86	7.7	0.9	0.8	207	0.01	0.03	4.4
113544		9.43	55.6	1410	17.8	23.8	0.001	0.07	0.57	6.2	1.2	0.8	178.5	0.01	0.04	2.7

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

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Finalized Date: 23- JAN- 2012
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Project: AK11- 1769

CERTIFICATE OF ANALYSIS VA12006200

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
113554		0.331	0.10	1.06	124	0.27	15.10	136	17.6
113560		0.342	0.13	1.16	109	0.27	12.45	148	19.7
113543		0.300	0.14	0.90	108	0.23	12.35	138	17.4
113544		0.206	0.11	1.15	104	0.33	8.85	120	6.9

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VANCOUVER BC V6C 2W2

Finalized Date: 23- JAN- 2012
Account: ANTRES

Project: AK11- 1769

CERTIFICATE OF ANALYSIS VA12006200

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

CERTIFICATE VA12006201

Project: AK11- 1768

P.O. No.: AP01- DS03

This report is for 6 Silt samples submitted to our lab in Vancouver, BC, Canada on 9- JAN- 2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- QC	QC Test on Received Samples
LOG- 22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- ST43	Super Trace Au - 25g AR	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AK11- 1768

CERTIFICATE OF ANALYSIS VA12006201

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
113678		0.10	0.0038	0.19	1.39	14.2	<0.2	<10	150	0.55	0.20	0.49	1.27	35.0	22.9	22
113679		0.08	0.0040	0.32	1.54	12.2	<0.2	<10	160	0.64	0.22	0.69	1.08	34.1	20.1	25
113680		0.06	0.0044	0.37	1.50	12.6	<0.2	<10	150	0.58	0.19	0.49	0.91	32.8	19.7	24
113681		0.06	0.0243	0.19	4.33	3.5	<0.2	<10	150	0.73	0.16	0.33	0.09	35.7	75.4	668
113682		0.42	0.0017	0.04	1.05	11.9	<0.2	<10	220	1.70	0.40	0.11	0.06	9.16	19.3	30
113683		0.20	0.0014	0.09	1.28	19.6	<0.2	<10	80	0.36	0.22	0.16	0.20	46.0	9.8	13

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Project: AK11- 1768

CERTIFICATE OF ANALYSIS VA12006201

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
113678		1.68	96.7	3.64	4.26	0.12	0.03	0.13	0.027	0.08	16.9	21.0	0.95	1320	5.58	0.01
113679		1.82	109.0	3.46	4.56	0.12	0.06	0.17	0.034	0.09	17.4	22.0	1.03	768	5.06	0.02
113680		1.41	90.5	3.59	4.30	0.10	0.04	0.12	0.029	0.08	16.6	21.6	1.03	1300	4.97	0.01
113681		1.34	453	14.55	20.1	0.09	0.63	0.04	0.077	0.07	18.1	7.6	0.13	821	1.41	0.02
113682		3.48	36.5	5.21	3.39	0.06	0.03	0.02	0.031	0.08	2.9	20.3	0.41	1400	0.97	0.01
113683		0.68	22.1	3.21	3.04	0.08	0.04	0.03	0.011	0.03	25.8	45.3	0.44	339	0.44	0.01

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

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VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AK11- 1768

CERTIFICATE OF ANALYSIS VA12006201

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
113678		0.06	66.5	1560	14.8	6.7	0.001	0.06	2.08	3.0	1.4	0.2	46.8	<0.01	0.10	2.8
113679		0.10	60.6	1810	16.8	8.8	0.002	0.09	2.04	3.2	2.5	0.3	67.6	<0.01	0.11	2.2
113680		0.06	46.4	1720	14.0	7.0	0.002	0.05	1.84	3.0	0.9	0.2	53.8	<0.01	0.08	2.7
113681		0.91	203	460	20.2	8.6	<0.001	0.03	0.39	45.8	0.6	2.0	14.7	<0.01	0.01	6.4
113682		0.28	30.5	330	28.6	8.6	<0.001	<0.01	0.55	4.9	0.4	0.8	13.3	<0.01	0.02	4.6
113683		0.07	24.6	390	18.5	2.8	<0.001	0.01	1.08	1.3	0.7	<0.2	18.1	<0.01	0.01	5.9

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Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AK11- 1768

CERTIFICATE OF ANALYSIS VA12006201

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
113678		<0.005	0.11	2.73	45	<0.05	12.75	296	2.0
113679		<0.005	0.11	3.49	50	<0.05	14.05	249	2.8
113680		<0.005	0.11	3.57	50	<0.05	13.10	191	2.1
113681		0.222	0.10	1.12	222	<0.05	7.30	169	24.3
113682		0.013	0.07	1.00	30	0.19	5.13	97	1.4
113683		0.005	0.02	1.60	10	<0.05	5.90	85	1.4

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Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AK11- 1768

CERTIFICATE OF ANALYSIS VA12006201

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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Finalized Date: 24-JAN-2012
Account: ANTRES

CERTIFICATE VA12006202

Project: AK11-1778

P.O. No.: AP01-DS02

This report is for 13 Silt samples submitted to our lab in Vancouver, BC, Canada on 9-JAN-2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-QC	QC Test on Received Samples
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
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VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AK11- 1778

CERTIFICATE OF ANALYSIS VA12006202

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
113178		0.08	0.0012	0.02	1.25	49.8	<0.2	<10	100	1.49	0.47	0.10	0.04	7.06	23.1	29
113179		0.24	0.0013	0.03	1.26	43.1	<0.2	<10	100	1.54	0.47	0.09	0.04	6.85	23.1	27
113180		0.12	0.0012	0.25	1.22	47.9	<0.2	<10	110	1.57	0.48	0.10	0.04	7.86	23.3	27
113181		0.30	0.0011	0.07	1.22	43.1	<0.2	<10	90	1.55	0.46	0.10	0.04	6.74	23.0	26
113182		0.18	0.0013	0.05	0.69	10.6	<0.2	<10	190	2.46	0.43	0.10	0.03	10.90	21.7	29
113183		0.16	0.0010	0.05	1.14	16.0	<0.2	<10	220	2.11	0.42	0.11	0.08	12.90	20.4	30
113184		0.08	0.0013	0.03	0.73	13.8	<0.2	<10	180	1.70	0.41	0.10	0.08	9.43	20.1	26
113185		0.06	0.0253	0.20	4.28	3.9	<0.2	<10	150	0.86	0.20	0.31	0.12	41.8	75.4	650
113186		0.12	0.0025	0.10	0.99	18.3	<0.2	<10	180	1.82	0.44	0.16	0.28	11.20	22.4	31
113187		0.10	0.0012	0.04	1.34	20.6	<0.2	<10	80	1.35	0.44	0.11	0.06	6.41	21.1	27
113188		0.14	0.0012	0.03	1.45	15.3	<0.2	<10	80	1.20	0.39	0.14	0.05	6.50	20.8	26
113189		0.04	0.0012	0.03	1.35	33.6	<0.2	<10	90	1.50	0.46	0.10	0.05	7.22	23.3	29
113190		0.14	0.0013	0.03	1.37	23.6	<0.2	<10	70	1.41	0.47	0.10	0.05	6.43	21.8	28

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

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VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AK11- 1778

CERTIFICATE OF ANALYSIS VA12006202

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
113178		2.46	46.8	6.02	4.53	<0.05	0.05	0.19	0.031	0.05	2.8	28.2	0.55	764	0.43	<0.01
113179		2.59	57.2	5.67	4.99	<0.05	0.05	0.15	0.029	0.05	2.7	31.0	0.55	692	0.52	<0.01
113180		2.64	51.3	5.63	4.93	<0.05	0.04	0.18	0.034	0.05	3.2	29.8	0.53	762	0.63	<0.01
113181		2.42	48.0	5.54	4.91	<0.05	0.04	0.14	0.036	0.04	2.7	29.7	0.53	751	0.50	<0.01
113182		3.78	29.9	6.11	3.21	<0.05	0.02	0.03	0.066	0.08	3.5	12.5	0.30	1580	0.88	<0.01
113183		3.95	43.2	5.34	4.34	0.05	0.02	0.01	0.040	0.08	3.9	24.4	0.46	1460	1.28	<0.01
113184		3.55	37.4	5.06	3.00	<0.05	<0.02	0.01	0.039	0.08	3.1	14.0	0.29	1280	1.04	<0.01
113185		1.54	463	14.95	24.3	0.10	0.68	0.02	0.104	0.07	21.4	8.7	0.13	827	1.53	<0.01
113186		3.58	51.4	5.80	3.89	0.06	0.12	0.05	0.045	0.08	3.9	21.9	0.40	1240	2.09	<0.01
113187		2.33	42.7	5.34	5.09	<0.05	0.04	0.10	0.030	0.05	2.6	31.2	0.58	636	0.50	<0.01
113188		2.05	40.8	5.17	5.21	<0.05	0.06	0.05	0.026	0.05	2.6	34.4	0.63	705	0.45	<0.01
113189		2.42	50.0	5.86	5.10	<0.05	0.05	0.11	0.032	0.05	2.9	31.7	0.59	746	0.63	<0.01
113190		2.40	46.1	5.65	5.30	<0.05	0.05	0.12	0.028	0.04	2.6	32.2	0.60	667	0.50	<0.01

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

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Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AK11- 1778

CERTIFICATE OF ANALYSIS VA12006202

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
113178		0.15	39.4	230	27.3	5.3	<0.001	<0.01	0.99	4.9	0.4	0.6	15.2	<0.01	0.04	5.7
113179		0.15	39.5	210	28.2	5.3	<0.001	<0.01	1.03	5.0	0.4	0.5	15.5	<0.01	0.04	5.7
113180		0.16	41.0	230	29.1	5.6	<0.001	<0.01	0.98	5.2	0.3	0.5	16.8	<0.01	0.02	6.0
113181		0.14	40.0	210	28.3	5.0	<0.001	<0.01	0.97	5.0	0.4	0.5	15.4	<0.01	0.03	5.5
113182		0.40	32.2	320	28.7	9.7	0.002	<0.01	0.51	7.4	0.4	1.0	17.6	<0.01	0.09	4.7
113183		0.30	32.4	380	34.7	9.8	<0.001	<0.01	0.59	5.6	0.5	0.9	16.4	<0.01	0.07	5.4
113184		0.36	30.7	300	28.8	8.9	0.001	<0.01	0.53	4.9	0.4	0.8	14.8	<0.01	0.06	4.3
113185		1.06	206	460	23.3	10.4	0.001	0.01	0.41	46.5	0.8	2.4	18.6	<0.01	0.05	8.0
113186		0.29	38.8	450	29.2	9.2	0.001	0.01	0.91	6.2	0.7	0.8	20.4	<0.01	0.06	4.7
113187		0.15	36.8	220	28.9	5.0	<0.001	<0.01	0.60	4.5	0.4	0.5	15.9	<0.01	0.04	5.5
113188		0.17	36.7	220	27.3	4.9	<0.001	0.01	0.52	4.1	0.4	0.4	25.0	<0.01	0.02	5.7
113189		0.15	40.4	220	29.6	5.1	0.001	<0.01	0.81	5.0	0.3	0.5	15.5	<0.01	0.04	5.8
113190		0.19	39.7	220	28.8	4.9	<0.001	<0.01	0.75	4.8	0.4	0.5	14.9	<0.01	0.03	5.9

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

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Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AK11- 1778

CERTIFICATE OF ANALYSIS VA12006202

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
113178		0.010	0.03	1.24	29	<0.05	5.81	134	3.2
113179		0.006	0.03	1.22	27	<0.05	5.85	124	3.3
113180		0.007	0.03	1.27	27	<0.05	6.26	125	3.0
113181		0.006	0.03	1.20	26	<0.05	5.96	123	3.2
113182		0.011	0.05	1.10	36	0.22	7.12	115	0.7
113183		0.011	0.07	1.11	30	0.20	7.57	96	1.3
113184		0.011	0.06	1.05	29	0.18	5.53	100	0.7
113185		0.220	0.12	1.33	217	<0.05	9.52	169	32.9
113186		0.010	0.08	1.12	31	0.14	6.86	129	1.8
113187		0.006	0.02	1.42	25	<0.05	5.84	133	2.5
113188		0.005	0.02	1.14	23	<0.05	5.68	114	3.0
113189		0.006	0.03	1.25	27	<0.05	6.09	133	3.5
113190		0.006	0.03	1.25	26	<0.05	5.89	123	3.4

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

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Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AK11- 1778

CERTIFICATE OF ANALYSIS VA12006202

Method	CERTIFICATE COMMENTS
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

ALS Canada Ltd.
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Finalized Date: 24-JAN-2012
Account: ANTRES

CERTIFICATE VA12006203

Project: AK11-1767

P.O. No.: AP01-DS01

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9-JAN-2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-QC	QC Test on Received Samples
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AK11- 1767

CERTIFICATE OF ANALYSIS VA12006203

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
113141		0.20	0.0016	0.04	0.69	18.7	<0.2	<10	50	0.74	0.39	0.13	0.04	8.58	18.4	15
113142		0.04	0.0012	0.04	0.70	16.9	<0.2	<10	60	0.72	0.35	0.15	0.05	9.53	18.5	14
113143		0.12	0.0013	0.04	0.69	16.3	<0.2	<10	60	0.75	0.32	0.15	0.05	8.99	18.1	14
113144		0.26	0.0015	0.05	0.74	17.9	<0.2	<10	50	0.80	0.36	0.13	0.05	9.49	19.6	15
113146		0.20	0.0021	0.05	0.70	18.5	<0.2	<10	60	0.76	0.35	0.14	0.05	9.33	18.6	14
113147		0.10	0.0015	0.04	0.66	17.8	<0.2	<10	70	0.76	0.36	0.15	0.04	9.52	18.3	14
113148		0.26	0.0013	0.05	0.63	18.9	<0.2	<10	60	0.79	0.36	0.14	0.05	10.30	18.5	13
113149		0.20	0.0013	0.04	0.72	16.7	<0.2	<10	60	0.80	0.32	0.15	0.05	9.46	18.6	14
113150		0.04	0.0028	0.45	1.39	24.2	<0.2	<10	110	1.48	0.41	0.39	0.73	9.38	18.8	22
113151		0.10	0.0018	0.26	1.16	28.8	<0.2	<10	100	1.23	0.37	0.26	0.42	11.55	19.9	20
113152		0.14	0.0018	0.26	1.18	24.9	<0.2	<10	100	1.09	0.34	0.26	0.63	12.30	19.0	19
113153		0.06	0.0017	0.20	1.24	23.4	<0.2	<10	100	1.21	0.38	0.22	0.60	13.00	20.0	20
113154		0.20	0.0015	0.23	1.26	18.8	<0.2	<10	100	1.11	0.34	0.25	0.70	15.25	17.4	20
113155		0.06	0.0021	0.32	1.19	20.3	<0.2	<10	110	1.10	0.35	0.30	0.71	18.35	16.4	19
113156		0.20	0.0019	0.25	1.19	18.0	<0.2	<10	100	1.01	0.34	0.26	0.59	17.90	15.9	19
113157		0.12	0.0031	0.26	1.28	17.2	<0.2	<10	140	0.47	0.23	0.45	1.97	37.9	24.1	20
113158		0.06	0.0074	0.72	1.78	21.1	<0.2	<10	260	1.18	0.31	0.65	10.10	41.1	37.8	30
113159		0.14	0.0033	0.27	1.43	15.7	<0.2	<10	250	0.53	0.22	0.46	1.21	38.4	24.7	23
113160		0.12	0.0014	0.08	0.89	13.3	<0.2	<10	210	0.38	0.30	0.26	0.18	40.8	10.6	10
113161		0.10	0.0015	0.08	1.24	13.8	<0.2	<10	40	0.34	0.33	0.16	1.15	38.1	12.9	13
113162		0.32	0.0044	0.35	1.75	165.5	<0.2	<10	150	0.83	0.46	0.55	0.41	44.3	20.8	29
113163		0.06	0.0249	0.22	4.40	3.3	<0.2	<10	150	0.65	0.18	0.32	0.11	43.2	69.4	641
113164		0.12	0.0021	0.05	1.36	15.9	<0.2	<10	50	0.39	0.35	0.11	0.09	41.2	13.4	15
113165		0.06	0.0039	0.16	1.70	204	<0.2	<10	70	0.77	0.36	0.55	0.36	30.2	19.1	21
113166		0.14	0.0010	0.03	1.09	12.2	<0.2	<10	190	1.83	0.45	0.12	0.04	10.95	20.9	31
113167		0.06	0.0013	0.07	1.18	21.5	<0.2	<10	40	0.40	0.31	0.12	0.14	51.8	15.9	13
113168		0.22	0.0012	0.04	1.33	4.8	<0.2	<10	60	1.26	0.45	0.11	0.05	7.57	24.4	30
113169		0.04	0.0015	0.03	1.28	5.0	<0.2	<10	110	1.67	0.47	0.11	0.03	10.90	22.5	29
113170		0.36	0.0012	0.04	1.26	6.9	<0.2	<10	90	1.80	0.50	0.10	0.04	10.35	26.2	29
113171		0.18	0.0010	0.03	1.37	5.2	<0.2	<10	100	1.52	0.47	0.11	0.04	9.56	23.2	30
113172		0.16	0.0012	0.04	1.34	6.0	<0.2	<10	90	1.50	0.48	0.11	0.05	9.68	24.2	29
113173		0.10	0.0017	0.04	0.75	127.5	<0.2	<10	120	1.52	0.42	0.08	0.04	7.27	23.1	25
113174		0.42	0.0011	0.03	1.22	45.9	<0.2	<10	80	1.45	0.46	0.10	0.05	8.31	23.0	28
113175		0.16	0.0012	0.04	1.24	46.0	<0.2	<10	100	1.55	0.45	0.10	0.04	8.41	23.2	29
113177		0.16	0.0010	0.03	1.22	46.0	<0.2	<10	100	1.44	0.44	0.10	0.05	7.71	22.5	29

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AK11- 1767

CERTIFICATE OF ANALYSIS VA12006203

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
113141		1.97	32.1	5.01	2.40	0.13	0.04	0.05	0.038	0.03	3.5	15.7	0.40	552	0.46	<0.01
113142		2.06	34.8	4.65	2.61	0.13	0.04	0.06	0.035	0.03	4.0	16.3	0.36	704	0.48	<0.01
113143		2.01	32.8	4.72	2.45	0.13	0.04	0.05	0.035	0.03	3.7	15.5	0.36	701	0.47	<0.01
113144		1.94	35.9	5.20	2.55	0.15	0.04	0.06	0.037	0.03	4.0	17.1	0.40	657	0.49	<0.01
113146		2.03	32.9	5.11	2.48	0.15	0.04	0.05	0.039	0.03	3.8	16.1	0.40	590	0.46	<0.01
113147		2.00	34.1	4.98	2.30	0.14	0.04	0.06	0.037	0.03	4.0	14.6	0.40	593	0.46	<0.01
113148		2.20	34.7	4.74	2.23	0.13	0.03	0.06	0.035	0.03	4.2	13.6	0.33	679	0.45	<0.01
113149		2.04	35.4	4.83	2.55	0.15	0.03	0.05	0.032	0.03	3.8	17.1	0.37	688	0.45	<0.01
113150		11.40	80.0	4.70	4.16	0.16	0.09	0.17	0.043	0.08	4.3	30.0	0.50	791	4.57	<0.01
113151		3.11	65.8	5.45	3.49	0.14	0.09	0.12	0.047	0.05	5.0	22.0	0.38	938	9.58	<0.01
113152		3.36	60.3	5.03	3.65	0.16	0.09	0.11	0.043	0.05	5.3	24.3	0.40	894	8.44	<0.01
113153		3.49	58.2	5.30	3.72	0.12	0.08	0.08	0.047	0.05	5.4	24.5	0.42	923	7.65	<0.01
113154		3.94	50.6	4.80	3.71	0.11	0.09	0.09	0.044	0.05	6.7	26.0	0.44	665	6.06	<0.01
113155		3.20	57.2	4.61	3.43	0.11	0.07	0.13	0.041	0.06	8.4	23.0	0.40	546	5.34	<0.01
113156		2.85	50.4	4.52	3.40	0.11	0.06	0.10	0.042	0.06	8.1	24.2	0.40	611	4.84	<0.01
113157		2.25	129.5	4.23	3.88	0.14	0.05	0.11	0.033	0.07	19.4	21.2	0.74	1750	6.84	0.01
113158		2.89	217	4.43	5.61	0.18	0.11	0.27	0.056	0.11	22.2	23.7	1.20	5730	9.03	0.01
113159		2.49	112.0	3.99	4.57	0.15	0.06	0.12	0.036	0.08	19.9	21.8	0.98	1660	6.29	0.01
113160		0.78	26.0	2.92	2.44	0.09	0.09	0.02	0.018	0.05	20.9	31.7	0.31	367	0.52	<0.01
113161		0.79	31.2	3.47	3.48	0.11	0.06	0.01	0.012	0.04	19.7	46.6	0.48	361	0.41	<0.01
113162		3.85	49.5	3.85	5.62	0.12	0.03	0.03	0.027	0.23	21.7	34.4	0.79	992	1.55	0.02
113163		1.65	459	15.40	23.0	0.22	0.67	0.04	0.112	0.07	20.5	7.6	0.13	850	1.59	0.02
113164		0.91	28.9	3.46	3.97	0.11	0.03	<0.01	0.019	0.03	19.9	54.4	0.48	335	0.52	0.02
113165		2.78	46.8	3.89	5.09	0.10	0.02	0.02	0.017	0.13	14.9	62.8	0.65	520	0.60	0.04
113166		3.59	35.4	5.07	4.07	0.10	0.03	<0.01	0.035	0.08	3.0	23.9	0.44	1360	0.90	0.02
113167		0.59	29.9	3.31	3.58	0.13	0.04	<0.01	0.014	0.03	25.3	38.8	0.44	528	0.45	0.02
113168		2.17	51.0	5.58	4.90	0.11	0.05	0.05	0.034	0.05	2.7	29.0	0.57	788	0.54	<0.01
113169		3.34	55.4	5.53	5.19	0.11	0.06	0.04	0.038	0.06	4.7	28.4	0.52	633	0.64	<0.01
113170		2.65	60.9	5.95	5.22	0.12	0.06	0.06	0.045	0.05	3.8	29.2	0.52	852	0.61	<0.01
113171		2.68	52.7	5.59	5.22	0.11	0.06	0.04	0.035	0.05	3.6	31.9	0.58	761	0.54	<0.01
113172		2.77	52.4	5.52	5.23	0.12	0.05	0.06	0.037	0.05	3.7	31.1	0.55	821	0.54	<0.01
113173		2.75	48.3	6.19	3.04	0.11	0.06	0.61	0.043	0.05	3.0	15.1	0.31	718	0.48	<0.01
113174		2.66	49.8	5.87	4.74	0.12	0.06	0.19	0.037	0.05	3.2	27.9	0.51	702	0.49	<0.01
113175		2.88	51.2	5.87	4.82	0.12	0.06	0.19	0.038	0.05	3.3	29.9	0.52	724	0.53	0.01
113177		2.85	47.7	5.95	4.43	0.12	0.07	0.17	0.037	0.05	3.0	28.4	0.52	762	0.58	<0.01

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VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AK11- 1767

CERTIFICATE OF ANALYSIS VA12006203

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
113141		0.09	27.6	270	24.7	2.6	<0.001	0.05	1.35	5.0	0.2	0.2	15.7	<0.01	0.04	3.4
113142		0.09	28.4	250	25.1	2.9	<0.001	0.04	1.34	4.9	0.2	0.2	17.2	<0.01	0.03	3.7
113143		0.09	27.5	260	24.3	2.8	<0.001	0.03	1.29	4.7	0.2	0.2	13.2	<0.01	0.03	3.5
113144		0.09	29.2	270	26.3	2.8	<0.001	0.05	1.80	5.0	0.2	0.2	15.8	<0.01	0.03	3.5
113146		0.10	28.7	260	24.3	2.8	<0.001	0.04	1.31	5.2	0.2	0.2	16.8	<0.01	0.04	3.6
113147		0.09	27.7	260	25.3	2.7	<0.001	0.07	1.41	5.0	0.2	0.2	16.5	<0.01	0.04	3.7
113148		0.09	27.2	280	25.8	2.9	<0.001	0.04	1.31	4.8	0.2	0.2	17.7	<0.01	0.04	3.7
113149		0.09	28.4	250	23.6	2.9	<0.001	0.03	1.35	4.7	0.2	0.2	17.8	<0.01	0.03	3.6
113150		0.11	39.6	740	35.4	7.9	0.001	0.06	1.50	5.4	2.1	0.3	48.1	<0.01	0.09	2.1
113151		0.10	35.5	650	28.1	6.4	0.001	0.01	1.30	5.2	1.2	0.3	34.9	<0.01	0.09	2.1
113152		0.10	36.2	640	26.0	6.8	0.002	0.01	1.32	4.8	1.3	0.3	34.9	<0.01	0.08	2.2
113153		0.08	36.7	620	27.2	6.3	0.002	0.02	1.47	4.9	1.3	0.3	30.3	<0.01	0.07	2.4
113154		0.09	34.4	610	25.5	6.9	0.002	0.02	1.41	4.5	1.3	0.3	31.7	<0.01	0.07	2.5
113155		0.10	35.1	860	24.8	6.5	0.003	0.02	1.90	4.7	1.7	0.3	34.3	<0.01	0.08	2.6
113156		0.09	32.9	790	22.4	6.0	0.003	0.01	1.64	4.2	1.5	0.3	29.2	<0.01	0.07	2.6
113157		0.11	54.5	1520	17.3	5.7	0.002	0.10	2.29	3.4	1.6	0.2	47.8	0.01	0.10	3.3
113158		0.15	620	2180	24.3	10.9	0.003	0.11	3.53	5.4	2.6	0.4	78.9	0.01	0.20	2.7
113159		0.13	61.3	1840	15.9	7.1	0.002	0.08	2.28	3.7	1.4	0.2	53.1	0.01	0.12	3.3
113160		0.13	21.0	480	26.7	5.2	<0.001	0.03	1.23	1.5	0.5	<0.2	32.0	<0.01	0.05	4.8
113161		0.07	27.4	370	65.0	4.0	<0.001	0.05	0.67	1.4	0.4	<0.2	25.8	<0.01	0.05	8.1
113162		1.45	38.8	640	28.9	29.9	<0.001	0.04	0.92	3.7	0.9	0.5	44.8	0.01	0.07	5.5
113163		1.09	199.0	480	23.5	9.7	<0.001	0.03	0.38	41.2	0.8	2.6	18.0	0.01	0.13	8.1
113164		0.06	28.8	350	24.9	2.9	<0.001	0.01	1.02	1.4	0.5	0.2	15.4	<0.01	0.05	6.8
113165		1.03	42.3	560	88.4	15.7	0.001	0.05	0.74	2.4	1.5	0.3	50.1	<0.01	0.05	5.6
113166		0.21	29.5	330	31.8	8.0	<0.001	0.01	0.47	5.6	0.7	0.9	13.0	<0.01	0.02	5.2
113167		<0.05	28.2	370	23.4	2.1	0.001	0.02	1.07	1.4	0.2	<0.2	16.7	<0.01	0.01	8.4
113168		0.15	39.1	200	34.6	5.0	<0.001	0.01	0.50	5.1	0.2	0.5	13.5	<0.01	0.03	5.6
113169		0.23	38.0	280	33.5	7.0	<0.001	0.01	0.32	5.5	0.3	0.7	16.1	0.01	0.04	6.3
113170		0.16	41.4	280	37.8	5.5	<0.001	<0.01	0.45	6.2	0.3	0.6	17.2	<0.01	0.04	6.1
113171		0.15	38.3	240	33.4	5.6	<0.001	0.01	0.39	5.4	0.3	0.6	16.9	<0.01	0.03	6.0
113172		0.15	38.2	260	35.5	5.5	<0.001	0.01	0.47	5.3	0.2	0.6	16.9	<0.01	0.04	5.7
113173		0.14	40.3	220	24.7	4.6	<0.001	0.01	2.13	5.8	0.2	0.5	14.5	<0.01	0.04	5.2
113174		0.15	39.4	230	28.5	5.3	<0.001	0.01	0.99	5.3	0.3	0.5	16.1	<0.01	0.04	5.7
113175		0.15	39.7	220	29.8	5.4	<0.001	0.01	1.11	5.4	0.3	0.5	16.9	<0.01	0.04	5.9
113177		0.15	38.4	230	29.0	5.0	<0.001	0.01	1.07	5.2	0.2	0.5	16.2	<0.01	0.05	5.6

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VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
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Project: AK11- 1767

CERTIFICATE OF ANALYSIS VA12006203

Sample Description	Method Analyte Units LOR	ME- MS41 Ti % 0.005	ME- MS41 Tl ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0.05	ME- MS41 Y ppm 0.05	ME- MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5
113141		<0.005	0.02	0.64	13	0.05	4.04	111	2.2
113142		<0.005	0.02	0.67	12	0.05	4.07	106	2.0
113143		<0.005	0.02	0.63	12	0.05	3.94	103	1.9
113144		<0.005	0.02	0.67	13	0.05	4.15	112	2.1
113146		<0.005	0.02	0.65	13	0.05	4.14	110	2.2
113147		<0.005	0.02	0.66	13	0.05	4.10	108	1.8
113148		<0.005	0.03	0.69	12	0.05	4.26	105	1.3
113149		<0.005	0.02	0.66	13	<0.05	3.90	105	1.3
113150		<0.005	0.09	3.10	20	<0.05	9.20	171	2.5
113151		<0.005	0.06	6.79	22	<0.05	7.95	149	2.8
113152		<0.005	0.07	5.02	22	<0.05	7.65	155	2.9
113153		<0.005	0.07	5.12	22	0.15	7.09	160	2.4
113154		<0.005	0.07	3.23	21	<0.05	6.97	156	2.2
113155		<0.005	0.09	3.12	24	<0.05	8.30	180	2.0
113156		<0.005	0.07	2.73	23	<0.05	7.47	171	1.9
113157		<0.005	0.17	3.62	33	<0.05	15.00	235	1.9
113158		0.005	0.24	4.69	71	0.06	27.5	2250	3.2
113159		<0.005	0.14	3.73	47	<0.05	17.15	217	2.5
113160		<0.005	0.04	1.76	9	0.05	5.30	84	2.4
113161		<0.005	0.03	1.82	8	<0.05	5.52	339	2.7
113162		0.074	0.24	1.96	41	0.40	9.72	125	0.5
113163		0.214	0.12	1.34	215	<0.05	9.10	168	28.9
113164		<0.005	0.03	1.39	10	0.05	5.64	85	1.4
113165		0.035	0.17	2.72	20	0.12	9.25	135	1.1
113166		0.011	0.07	1.09	29	0.21	6.45	89	1.6
113167		<0.005	0.02	1.28	9	<0.05	5.15	82	2.9
113168		0.007	0.04	1.28	27	<0.05	6.09	118	2.0
113169		0.008	0.05	1.56	27	0.07	7.72	124	2.6
113170		0.007	0.05	1.53	27	<0.05	7.38	133	3.1
113171		0.007	0.05	1.35	26	<0.05	6.75	124	2.8
113172		0.007	0.04	1.38	26	<0.05	6.90	122	2.2
113173		0.006	0.04	1.44	29	0.05	5.64	142	3.1
113174		0.007	0.04	1.30	28	<0.05	6.33	131	3.1
113175		0.007	0.04	1.35	28	0.05	6.33	131	3.2
113177		0.007	0.04	1.28	28	0.05	6.06	134	3.5

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

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24-JAN-2012
Account: ANTRES

Project: AK11-1767

CERTIFICATE OF ANALYSIS VA12006203

Method	CERTIFICATE COMMENTS
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

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1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

CERTIFICATE VA12006204

Project: AW11- 8227
P.O. No.: AP01- 2B
This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9- JAN- 2012.
The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- ST43	Super Trace Au - 25g AR	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8227

CERTIFICATE OF ANALYSIS VA12006204

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- ST43 Au ppm 0.0001	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
112036		0.02	NSS	0.26	0.72	26.7	<0.2	<10	470	1.82	0.23	0.26	7.43	19.60	40.1	7
112037		0.02	0.0010	0.05	1.47	7.2	<0.2	<10	20	0.32	0.29	3.85	0.11	22.0	15.8	19
112038		0.02	0.0007	0.07	1.15	13.1	<0.2	<10	50	0.83	0.31	2.33	0.37	12.65	15.9	15
112039		0.04	0.0033	0.89	0.73	26.5	<0.2	<10	220	0.86	0.12	7.68	3.07	42.9	10.3	17
112040		0.04	0.0019	0.60	0.75	23	<0.2	<10	220	0.70	0.13	10.95	1.54	33.8	13.7	16
112041		0.04	0.0010	0.27	0.71	26.4	<0.2	<10	410	1.80	0.21	0.27	8.46	17.15	46.2	7
112042		0.02	0.0010	0.26	0.73	26.9	<0.2	<10	440	1.78	0.22	0.26	7.87	17.75	41.1	7
112043		0.04	0.0011	0.31	0.66	39.6	<0.2	<10	570	1.30	0.23	0.18	6.61	17.45	48.5	7
112044		0.02	0.0014	0.39	1.03	41.7	<0.2	<10	230	2.91	0.24	0.46	14.20	14.95	66.9	7
112045		0.02	0.0005	0.07	1.26	5.2	<0.2	<10	40	0.69	0.25	3.46	0.29	13.85	11.6	17
112046		0.02	0.0007	0.04	1.46	4.9	<0.2	<10	30	0.58	0.21	5.42	0.14	18.10	12.9	18
112047		0.04	0.0008	0.05	1.86	7.8	<0.2	<10	30	0.51	0.37	0.46	0.14	25.6	17.6	24
112048		0.04	0.0022	0.11	0.53	16.7	<0.2	<10	10	0.32	0.36	3.24	0.07	17.95	15.3	8
112049		0.04	0.0005	0.06	1.08	7.5	<0.2	<10	40	0.59	0.28	3.31	0.18	11.05	17.1	14
112050		0.02	0.0006	0.04	1.29	5.3	<0.2	<10	30	0.47	0.23	5.07	0.13	13.95	14.3	16
112051		0.04	0.0012	0.06	1.49	11.0	<0.2	<10	20	0.35	0.40	0.75	0.06	23.4	20.3	20
112052		0.02	0.0006	0.15	0.77	8.1	<0.2	<10	240	0.52	0.16	9.06	2.70	18.75	12.5	16
112053		0.04	0.0004	0.14	0.78	7.7	<0.2	<10	250	0.50	0.16	9.10	2.31	18.00	11.9	16
112054		0.02	0.0008	0.08	1.39	7.6	<0.2	<10	50	0.46	0.30	6.22	0.23	14.80	15.0	16
112055		0.04	0.0011	0.05	1.75	4.8	<0.2	<10	20	0.34	0.30	0.48	0.09	22.6	16.3	24
112056		0.04	0.0017	0.06	1.11	7.4	<0.2	<10	20	0.31	0.36	6.76	0.11	15.95	13.7	13
112057		0.04	0.0004	0.11	1.06	6.6	<0.2	<10	80	0.52	0.21	8.15	0.36	14.25	11.4	11
112058		0.04	0.0005	0.05	1.48	5.7	<0.2	<10	30	0.38	0.29	1.44	0.11	35.0	17.6	19
112059		0.02	0.0008	0.09	1.53	10.4	<0.2	<10	30	0.56	0.46	0.42	0.15	33.5	25.9	20
112060		0.04	0.0006	0.07	0.75	5.4	<0.2	<10	10	0.29	0.28	8.23	0.07	14.35	12.3	10
112061		0.04	0.0005	0.08	1.06	5.9	<0.2	<10	60	0.52	0.22	6.48	0.22	16.70	11.1	12
112062		0.02	NSS	0.44	1.62	26.0	<0.2	10	610	1.00	1.40	1.30	1.10	40.8	14.6	29
112063		0.02	0.0003	0.05	1.22	4.8	<0.2	<10	50	0.60	0.24	6.63	0.17	9.86	13.4	14
112064		0.04	0.0005	0.09	0.99	5.9	<0.2	<10	60	0.47	0.18	7.92	0.26	16.55	10.5	11
112065		0.04	0.0004	0.11	0.96	6.3	<0.2	<10	60	0.55	0.19	7.81	0.35	15.15	10.5	10
112066		0.04	0.0004	0.05	1.51	6.5	<0.2	<10	20	0.42	0.33	0.99	0.10	36.7	17.4	19
112067		0.04	0.0005	0.05	1.49	5.6	<0.2	<10	20	0.37	0.31	0.60	0.08	31.5	15.5	20
112068		0.04	0.0009	0.04	1.63	5.3	<0.2	<10	20	0.34	0.35	2.22	0.06	26.0	17.5	21
112069		0.04	0.0004	0.07	0.29	6	<0.2	<10	10	0.34	0.25	15.85	0.08	16.60	9.3	4
112070		0.04	0.0005	0.10	1.04	6.8	<0.2	<10	180	0.46	0.18	7.80	1.52	16.20	12.2	17

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8227

CERTIFICATE OF ANALYSIS VA12006204

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112036		2.02	30.7	3.32	1.40	0.12	0.06	0.06	0.027	0.07	8.7	9.1	0.13	727	6.42	<0.01
112037		0.41	22.6	4.05	4.10	0.11	0.06	0.01	0.023	0.02	10.7	35.1	0.92	570	0.43	0.01
112038		2.33	27.2	3.99	3.35	0.09	0.08	0.03	0.047	0.03	5.5	30.2	0.61	361	3.73	<0.01
112039		2.24	82.6	2.91	2.54	0.10	0.07	0.10	0.032	0.18	21.6	13.7	1.16	203	7.68	0.01
112040		1.22	64.9	2.48	2.47	0.08	0.08	0.09	0.029	0.14	17.5	15.8	1.21	337	6.57	0.01
112041		2.02	31.1	3.22	1.22	0.07	0.06	0.06	0.030	0.07	7.5	8.4	0.13	882	6.67	<0.01
112042		1.96	31.9	3.34	1.28	0.07	0.06	0.05	0.029	0.07	7.8	8.7	0.13	768	6.76	<0.01
112043		1.40	42.7	4.70	1.03	0.08	0.04	0.05	0.035	0.07	7.3	4.0	0.07	850	13.85	<0.01
112044		2.53	40.3	4.89	1.10	0.10	0.11	0.09	0.038	0.08	6.3	7.4	0.22	1410	6.86	<0.01
112045		2.03	16.4	3.44	3.56	0.07	0.06	0.04	0.033	0.04	6.3	34.7	0.64	244	1.75	0.01
112046		0.88	15.8	3.60	3.99	0.08	0.06	0.02	0.031	0.03	8.2	42.3	0.83	345	1.03	0.01
112047		0.93	26.8	4.62	5.83	0.09	0.08	0.02	0.026	0.02	12.3	45.6	0.68	499	0.47	<0.01
112048		0.43	35.7	3.34	1.61	0.11	0.06	0.04	0.025	0.02	9.7	35.8	0.37	309	0.41	<0.01
112049		2.77	26.8	3.65	3.56	0.10	0.06	0.05	0.039	0.03	5.2	32.5	0.56	365	2.53	<0.01
112050		1.05	20.0	3.32	4.06	0.11	0.06	0.03	0.031	0.02	6.8	43.7	0.76	346	1.07	<0.01
112051		1.36	34.6	4.21	4.81	0.12	0.06	0.02	0.021	0.02	11.5	44.5	0.64	530	0.39	<0.01
112052		0.91	27.9	2.40	2.34	0.08	0.07	0.04	0.026	0.05	10.5	21.9	1.40	332	3.85	0.01
112053		0.98	27.1	2.40	2.39	0.09	0.07	0.04	0.026	0.05	9.9	22.8	1.37	314	3.66	0.01
112054		1.09	27.8	3.38	4.05	0.11	0.10	0.02	0.028	0.03	7.4	43.0	1.05	437	2.13	<0.01
112055		0.70	25.2	4.01	5.66	0.11	0.05	0.02	0.015	0.02	10.9	52.0	0.77	423	0.29	<0.01
112056		0.59	22.7	3.29	3.18	0.10	0.05	0.04	0.019	0.02	8.3	37.9	1.22	402	0.22	<0.01
112057		1.28	21.3	2.69	2.98	0.09	0.12	0.03	0.029	0.05	7.1	37.9	1.38	278	3.44	<0.01
112058		0.66	22.9	3.76	4.90	0.12	0.05	0.02	0.016	0.02	16.4	46.0	0.93	525	0.28	<0.01
112059		0.97	39.9	4.35	5.04	0.10	0.07	0.04	0.023	0.03	15.4	50.2	0.59	861	0.55	<0.01
112060		0.40	24.9	3.14	2.08	0.08	0.05	0.04	0.023	0.02	7.3	35.9	0.70	338	0.32	<0.01
112061		1.08	19.5	2.79	3.02	0.09	0.07	0.03	0.027	0.04	8.4	34.0	1.18	264	2.26	<0.01
112062		3.04	38.6	3.20	5.90	0.10	0.06	0.09	0.056	0.12	24.3	22.0	0.75	2240	6.42	0.04
112063		1.36	20.4	3.17	3.57	0.09	0.08	0.04	0.035	0.03	4.4	38.3	0.86	331	1.85	<0.01
112064		1.03	19.8	2.58	2.72	0.08	0.09	0.03	0.025	0.04	8.4	32.0	1.35	266	2.79	0.01
112065		1.23	21.3	2.48	2.70	0.09	0.12	0.02	0.027	0.05	7.8	34.2	1.30	255	3.32	<0.01
112066		0.54	27.2	3.87	5.09	0.10	0.06	0.02	0.023	0.02	16.8	47.0	0.83	561	0.38	<0.01
112067		0.64	24.3	3.83	4.88	0.10	0.05	0.02	0.020	0.02	14.7	45.9	0.77	381	0.31	<0.01
112068		0.83	35.4	4.02	4.80	0.10	0.07	0.01	0.014	0.03	11.9	41.5	1.58	598	0.37	<0.01
112069		0.36	18.3	2.68	0.76	0.07	0.12	0.07	0.028	0.02	9.4	13.7	1.13	256	0.27	0.01
112070		0.84	23.2	2.93	2.97	0.09	0.07	0.03	0.025	0.04	8.6	28.9	1.19	398	2.52	0.01

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VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8227

CERTIFICATE OF ANALYSIS VA12006204

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
112036		0.06	166.0	690	30.7	7.2	0.006	0.10	2.34	3.4	2.8	0.2	49.1	0.01	0.07	4.7
112037		0.07	28.6	480	33.9	1.3	<0.001	0.09	0.50	2.7	0.2	<0.2	117.5	<0.01	0.03	6.0
112038		0.10	32.8	550	28.9	3.6	0.001	0.04	0.98	5.7	0.7	0.2	75.5	<0.01	0.03	4.7
112039		0.20	40.3	3720	21.9	10.1	0.004	0.17	4.44	4.4	4.3	0.8	137.0	0.01	0.05	4.3
112040		0.22	34.6	2790	31.8	7.5	0.003	0.15	3.32	4.5	2.4	0.3	281	<0.01	0.05	3.9
112041		0.05	175.0	650	28.0	7.0	0.006	0.10	2.37	3.3	2.9	0.2	46.2	0.01	0.05	3.9
112042		0.05	163.0	680	29.2	6.8	0.006	0.10	2.47	3.3	2.8	0.2	48.5	0.01	0.05	4.0
112043		0.07	226	730	30.8	6.6	0.004	0.06	3.81	3.4	2.9	0.2	56.8	0.01	0.06	3.8
112044		0.07	274	790	38.6	8.1	0.014	0.83	2.86	5.0	4.5	0.3	64.4	0.02	0.07	3.3
112045		0.09	26.7	550	25.5	3.9	0.003	0.03	0.48	4.0	0.6	0.2	92.8	<0.01	0.03	4.4
112046		0.07	26.5	560	19.4	1.9	0.001	0.03	0.36	4.1	0.4	<0.2	190.5	<0.01	0.02	5.7
112047		0.06	34.8	490	26.5	1.8	<0.001	0.02	0.36	3.1	0.3	<0.2	18.5	<0.01	0.02	6.0
112048		0.08	31.0	570	25.3	1.3	<0.001	0.06	1.95	3.2	0.4	<0.2	174.5	<0.01	0.03	9.4
112049		0.12	33.9	500	21.6	4.2	0.001	0.04	0.45	5.9	0.7	<0.2	99.6	<0.01	0.03	4.4
112050		0.09	29.1	550	19.1	2.4	0.001	0.03	0.36	4.4	0.4	<0.2	173.5	<0.01	0.02	5.3
112051		0.07	36.4	490	22.3	1.5	<0.001	0.04	0.62	3.1	0.3	<0.2	35.2	<0.01	0.03	6.9
112052		0.17	45.4	1120	17.0	3.8	0.006	0.08	1.30	4.3	1.1	0.2	252	0.01	0.03	4.3
112053		0.16	41.1	1100	17.0	3.6	0.005	0.07	1.28	4.2	1.1	0.2	254	0.01	0.03	4.3
112054		0.09	28.0	710	19.4	2.8	0.001	0.06	0.54	4.2	0.5	<0.2	154.0	<0.01	0.03	5.3
112055		0.10	32.9	400	21.2	2.5	<0.001	0.02	0.29	2.4	0.3	<0.2	21.4	<0.01	0.02	6.9
112056		0.09	23.4	440	23.6	1.7	<0.001	0.08	0.66	2.5	0.3	<0.2	222	<0.01	0.03	6.9
112057		0.09	25.7	790	17.2	3.6	0.002	0.08	0.65	4.6	0.7	0.2	189.0	<0.01	0.02	5.8
112058		0.10	29.9	400	22.9	2.5	<0.001	0.02	0.27	2.4	0.3	0.2	40.6	<0.01	0.02	7.9
112059		0.12	36.0	460	31.3	3.8	<0.001	0.03	0.54	3.0	0.4	<0.2	28.6	<0.01	0.03	8.1
112060		0.10	22.9	470	22.9	1.5	<0.001	0.13	0.54	2.7	0.4	<0.2	424	<0.01	0.02	7.4
112061		0.09	23.6	770	17.7	3.0	0.001	0.05	0.51	3.9	0.6	<0.2	158.5	<0.01	0.02	5.5
112062		1.65	27.6	1410	40.3	19.1	0.002	0.16	2.72	3.4	2.2	1.5	74.9	0.01	0.09	1.0
112063		0.09	25.9	450	18.5	2.6	0.001	0.06	0.37	5.8	0.5	<0.2	168.5	<0.01	0.02	4.8
112064		0.08	22.5	810	16.7	3.3	0.001	0.05	0.55	3.7	0.6	<0.2	181.5	<0.01	0.02	5.2
112065		0.09	24.0	740	15.8	3.5	0.002	0.05	0.63	4.3	0.8	<0.2	179.5	<0.01	0.02	5.4
112066		0.09	30.7	400	23.8	2.2	<0.001	0.01	0.32	2.7	0.3	<0.2	34.7	<0.01	0.02	7.6
112067		0.08	29.6	420	21.1	2.5	<0.001	0.02	0.28	2.5	0.4	<0.2	23.3	<0.01	0.02	7.4
112068		0.07	31.9	340	24.4	2.0	<0.001	0.03	0.42	2.2	0.2	<0.2	31.0	<0.01	0.03	7.8
112069		0.13	18.3	510	26.8	1.0	<0.001	0.10	0.76	3.7	0.5	<0.2	632	0.01	0.03	7.7
112070		0.12	34.3	910	18.2	2.9	0.004	0.06	0.89	3.8	0.8	<0.2	224	<0.01	0.02	4.9

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8227

CERTIFICATE OF ANALYSIS VA12006204

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
112036		<0.005	0.44	2.58	35	0.06	31.1	1560	1.0
112037		<0.005	0.02	0.53	12	<0.05	4.19	122	2.5
112038		<0.005	0.09	1.05	17	<0.05	8.11	135	2.7
112039		<0.005	0.17	1.77	58	<0.05	18.60	375	2.7
112040		<0.005	0.16	1.67	48	<0.05	17.35	255	4.0
112041		<0.005	0.44	2.41	33	0.06	31.8	1640	1.0
112042		<0.005	0.42	2.56	35	0.06	32.3	1560	1.0
112043		<0.005	0.51	3.86	69	0.07	23.1	1210	0.8
112044		<0.005	0.58	3.12	30	0.08	63.4	2660	1.7
112045		<0.005	0.05	0.79	16	<0.05	6.71	125	2.3
112046		<0.005	0.04	0.50	14	<0.05	7.30	99	2.3
112047		<0.005	0.02	0.61	14	<0.05	3.80	115	2.6
112048		<0.005	0.02	0.73	6	<0.05	7.18	82	3.1
112049		<0.005	0.06	0.87	14	<0.05	6.64	107	2.5
112050		<0.005	0.04	0.57	13	<0.05	6.84	91	2.5
112051		<0.005	0.02	0.55	12	<0.05	3.93	102	2.9
112052		<0.005	0.16	1.43	38	0.05	12.35	234	3.2
112053		<0.005	0.14	1.33	36	0.05	11.85	218	3.6
112054		<0.005	0.06	0.75	13	<0.05	7.26	96	4.9
112055		<0.005	0.02	0.60	14	<0.05	4.10	111	1.6
112056		<0.005	0.02	0.64	8	<0.05	5.16	106	1.7
112057		<0.005	0.10	0.91	12	<0.05	9.87	91	6.4
112058		<0.005	0.02	0.52	11	<0.05	4.73	110	2.0
112059		<0.005	0.03	1.10	12	<0.05	6.16	115	2.0
112060		<0.005	0.02	0.71	7	<0.05	7.22	71	1.9
112061		<0.005	0.06	0.78	12	<0.05	8.20	89	3.5
112062		0.041	0.29	8.78	50	1.23	20.3	180	0.8
112063		<0.005	0.06	0.59	11	<0.05	7.61	87	3.8
112064		<0.005	0.08	0.82	11	<0.05	8.60	89	4.5
112065		<0.005	0.10	0.85	12	<0.05	9.36	87	6.2
112066		<0.005	0.02	0.48	12	<0.05	4.73	97	2.3
112067		<0.005	0.02	0.49	12	<0.05	4.62	104	1.7
112068		<0.005	0.02	0.67	13	<0.05	3.91	100	3.3
112069		<0.005	0.02	0.81	4	0.05	10.00	67	6.1
112070		<0.005	0.11	1.11	27	<0.05	9.40	181	3.2

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8227

CERTIFICATE OF ANALYSIS VA12006204

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.
ME- MS41	Interference: Ca> 10% on ICP- MS As,ICP- AES results shown.
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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Finalized Date: 24-JAN-2012
Account: ANTRES

CERTIFICATE VA12006205

Project: AW11-8228

P.O. No.: AP01-2C

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9-JAN-2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-QC	QC Test on Received Samples
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: AW11- 8228

CERTIFICATE OF ANALYSIS VA12006205

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
112106		0.04	0.0018	0.09	1.54	22.2	<0.2	<10	50	0.47	0.27	5.05	0.29	21.5	28.8	20
112107		0.04	0.0008	0.03	0.74	8.8	<0.2	<10	220	1.53	0.35	0.09	0.01	9.48	19.2	29
112108		0.04	0.0005	0.05	1.65	8.3	<0.2	<10	170	0.76	0.27	0.19	0.07	15.35	13.1	26
112109		0.04	0.0008	0.05	1.34	7.1	<0.2	<10	170	1.23	0.34	0.16	0.05	11.00	17.1	29
112110		0.04	0.0011	0.18	2.35	11.3	<0.2	<10	280	0.97	0.50	0.23	0.27	15.60	23.0	35
112111		0.04	0.0020	0.08	3.12	3.4	<0.2	10	380	2.05	0.11	1.80	0.13	102.5	36.2	249
112112		0.04	0.0024	0.09	3.37	2.1	<0.2	<10	370	1.85	0.04	2.13	0.13	124.5	42.0	346
112113		0.04	0.0019	0.08	3.42	2.8	<0.2	<10	290	1.79	0.05	2.23	0.13	128.5	42.2	289
112114		0.04	0.0010	0.05	2.74	8.1	<0.2	<10	310	1.63	0.16	1.17	0.22	81.1	29.6	167
112115		0.02	0.0334	0.22	4.55	4.0	<0.2	<10	150	0.72	0.17	0.34	0.09	51.3	84.6	694
112116		0.32	0.0017	0.13	2.19	11.1	<0.2	<10	260	1.48	0.21	0.80	0.30	73.6	25.5	110
112117		0.14	0.0010	0.09	2.09	19.5	<0.2	<10	470	1.12	0.15	0.97	0.17	63.7	23.1	76
112118		0.14	0.0008	0.08	1.37	9.4	<0.2	<10	320	1.30	0.38	0.19	0.04	10.35	14.4	29
112119		0.34	0.0012	0.06	2.74	5.4	<0.2	<10	270	1.67	0.15	1.16	0.12	81.1	30.4	214
112120		0.50	0.0018	0.06	3.05	6.2	<0.2	<10	240	1.65	0.13	1.33	0.17	93.7	34.4	245
112121		0.04	0.0026	0.12	1.95	11.2	<0.2	<10	80	0.66	0.23	0.28	0.58	47.2	21.1	57
112122		0.16	0.0005	0.07	0.98	8.9	<0.2	<10	20	0.29	0.22	7.57	0.14	26.1	11.5	13
112123		0.10	0.0006	0.12	1.36	9.3	<0.2	<10	30	0.48	0.38	3.91	0.33	22.9	19.1	18
112124		0.18	0.0008	0.06	1.18	11.5	<0.2	<10	40	0.34	0.29	5.34	0.29	26.4	14.4	14
112125		0.12	0.0017	0.07	1.48	19.0	<0.2	<10	40	0.36	0.24	5.42	0.23	20.0	23.6	19
112126		0.40	0.0022	0.06	1.23	22.3	<0.2	<10	40	0.38	0.24	6.79	0.23	18.55	23.5	16
112127		0.28	0.0020	0.05	0.54	31	<0.2	<10	40	0.37	0.17	10.05	0.32	16.75	10.3	7
112128		0.24	0.0005	0.04	2.05	5.5	<0.2	<10	20	0.44	0.40	0.15	0.07	40.3	21.9	28
112129		0.10	0.0007	0.07	1.04	9.8	<0.2	<10	30	0.51	0.42	0.32	0.10	36.3	22.9	13
112130		0.14	0.0005	0.04	2.38	5.2	<0.2	<10	20	0.40	0.39	0.12	0.05	46.0	21.9	32
112131		0.04	0.0008	0.06	2.36	6.4	<0.2	<10	30	0.58	0.40	0.13	0.06	38.7	23.3	31
112132		0.26	0.0009	0.07	1.45	9.8	<0.2	<10	40	0.47	0.36	1.32	0.10	46.8	18.1	20
112133		0.10	0.0011	0.05	1.39	9.3	<0.2	<10	30	0.34	0.27	5.85	0.15	35.4	18.1	17
112134		0.16	0.0003	0.09	1.15	11.2	<0.2	<10	30	0.40	0.36	5.02	0.19	17.00	19.1	15
112135		0.12	0.0011	0.09	0.76	21.4	<0.2	<10	30	0.40	0.38	3.82	0.24	23.5	15.2	9
112136		0.08	0.0007	0.05	2.31	4.1	<0.2	<10	30	0.98	0.40	0.12	0.08	26.4	59.8	32
112137		0.20	0.0006	0.07	1.25	10.0	<0.2	<10	40	0.48	0.53	0.16	0.07	24.6	23.8	17
112138		0.10	0.0008	0.04	2.32	4.5	<0.2	<10	20	0.35	0.37	0.12	0.04	37.6	17.9	32
112139		0.10	0.0021	0.15	1.31	19.2	<0.2	<10	30	0.43	1.02	1.79	0.23	21.6	30.8	14
112140		0.26	0.0011	0.08	0.72	14	<0.2	<10	20	0.36	0.39	12.30	0.14	16.90	16.4	8

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VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8228

CERTIFICATE OF ANALYSIS VA12006205

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112106		2.11	33.6	3.97	4.67	0.11	0.05	0.07	0.014	0.03	8.9	37.5	3.44	1340	0.41	0.01
112107		2.26	51.5	5.72	2.93	0.12	0.04	0.03	0.053	0.06	3.1	7.7	0.40	1140	0.58	0.01
112108		1.20	19.2	4.18	5.30	0.11	0.05	0.02	0.024	0.04	6.9	36.7	0.55	470	0.62	<0.01
112109		2.51	38.9	4.99	4.55	0.10	0.04	0.03	0.038	0.06	4.2	26.1	0.51	789	0.55	0.01
112110		1.65	60.3	5.34	6.15	0.16	0.14	0.04	0.026	0.08	5.4	56.7	0.85	1270	2.09	0.01
112111		3.18	53.8	7.66	14.35	0.29	0.35	0.01	0.044	0.11	50.0	53.0	3.16	1150	0.52	0.04
112112		3.45	57.1	8.02	15.90	0.34	0.30	0.01	0.036	0.13	62.2	51.3	4.30	1280	0.57	0.05
112113		5.12	55.9	7.62	15.90	0.30	0.39	0.01	0.045	0.11	62.2	56.3	4.02	1420	0.65	0.03
112114		2.96	53.8	6.07	11.10	0.23	0.24	0.01	0.042	0.16	38.6	49.4	2.41	1380	1.22	0.02
112115		1.80	481	15.65	25.9	0.37	0.72	0.04	0.095	0.08	23.3	10.7	0.14	861	1.42	0.02
112116		3.40	62.8	5.03	8.46	0.20	0.17	0.05	0.037	0.19	35.0	37.9	1.62	1200	2.75	0.02
112117		1.30	16.1	5.69	8.71	0.16	0.16	0.03	0.033	0.07	29.1	39.0	1.13	2220	1.15	0.01
112118		4.44	29.3	3.85	5.04	0.09	0.04	0.02	0.028	0.06	3.8	23.0	0.42	679	0.50	<0.01
112119		3.95	47.5	6.48	11.35	0.30	0.30	0.01	0.038	0.10	40.0	52.9	2.63	1140	0.82	0.01
112120		3.96	46.7	6.69	12.90	0.27	0.25	0.02	0.043	0.12	46.3	57.1	3.21	1190	0.99	0.01
112121		2.98	58.3	4.80	5.70	0.14	0.05	0.04	0.025	0.06	22.5	44.4	1.00	1040	3.02	<0.01
112122		0.52	22.7	3.19	2.70	0.10	0.07	0.06	0.013	0.03	11.7	31.4	2.59	423	0.25	0.01
112123		1.49	35.7	4.87	3.53	0.12	0.05	0.08	0.028	0.04	10.3	62.1	1.08	699	0.44	0.01
112124		0.99	25.2	3.59	3.30	0.09	0.05	0.07	0.017	0.05	11.6	26.2	2.91	495	0.29	0.01
112125		1.80	28.2	3.81	4.11	0.09	0.04	0.06	0.013	0.03	8.3	32.6	3.67	1220	0.33	0.01
112126		1.76	28.2	3.34	3.61	0.10	0.04	0.07	0.012	0.03	7.9	29.1	4.44	1020	0.33	0.01
112127		1.38	17.9	2.17	1.62	0.07	0.05	0.08	0.009	0.03	7.7	13.1	6.02	648	0.30	0.01
112128		1.29	40.3	4.99	5.64	0.15	0.06	0.01	0.013	0.03	17.7	54.0	0.85	924	0.38	<0.01
112129		0.97	42.4	4.17	2.56	0.10	0.05	0.02	0.015	0.04	15.4	33.2	0.47	809	0.31	<0.01
112130		1.04	38.3	5.32	6.76	0.14	0.06	0.01	0.014	0.03	20.7	62.4	0.95	870	0.39	<0.01
112131		1.70	39.5	5.22	6.54	0.13	0.06	0.02	0.014	0.04	17.3	65.7	0.87	873	0.33	<0.01
112132		1.41	36.4	4.53	3.96	0.12	0.06	0.04	0.019	0.03	20.6	43.6	1.02	647	0.31	<0.01
112133		1.01	29.5	3.52	4.17	0.12	0.10	0.03	0.013	0.03	15.5	39.4	2.69	795	0.28	0.01
112134		1.13	33.9	4.67	3.17	0.12	0.08	0.10	0.025	0.03	7.3	38.4	1.67	591	0.35	0.01
112135		0.96	29.0	3.93	1.81	0.10	0.06	0.16	0.020	0.04	10.5	26.1	0.93	545	0.26	<0.01
112136		2.34	60.0	4.88	6.54	0.14	0.07	0.01	0.013	0.03	10.4	61.0	0.92	1480	0.48	0.01
112137		1.25	46.5	4.89	3.51	0.12	0.05	0.03	0.018	0.04	10.3	34.7	0.47	750	0.40	0.01
112138		1.07	33.4	5.07	7.05	0.14	0.05	0.02	0.016	0.03	17.0	61.7	0.93	658	0.36	0.01
112139		0.81	52.1	5.09	3.33	0.13	0.05	0.06	0.024	0.03	9.3	44.9	0.76	912	0.32	0.01
112140		0.59	26.8	3.34	1.94	0.10	0.04	0.05	0.020	0.02	8.2	29.4	1.32	396	0.26	0.02

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Finalized Date: 24- JAN- 2012
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Project: AW11- 8228

CERTIFICATE OF ANALYSIS VA12006205

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
112106		0.09	38.9	570	30.1	3.0	<0.001	0.03	3.27	2.8	0.4	<0.2	34.3	<0.01	0.04	6.8
112107		0.25	22.1	340	18.2	5.5	<0.001	0.01	0.21	7.8	0.2	0.8	13.0	<0.01	0.04	4.4
112108		0.97	25.0	520	21.4	5.1	<0.001	0.02	0.30	3.2	0.5	0.3	22.9	<0.01	0.02	3.4
112109		0.49	25.4	370	23.1	6.6	<0.001	0.02	0.25	5.8	0.3	0.6	29.0	<0.01	0.04	3.9
112110		0.08	42.7	480	47.3	5.2	0.001	0.04	0.74	3.9	0.7	0.5	26.0	<0.01	0.05	5.8
112111		12.15	91.3	3150	10.8	14.8	<0.001	0.03	0.16	8.1	0.7	1.0	193.5	0.03	0.03	4.2
112112		14.40	128.0	3900	6.7	22.7	<0.001	0.04	0.12	6.3	0.9	0.9	229	0.03	0.02	4.2
112113		11.25	110.0	3730	7.1	20.1	<0.001	0.03	0.13	8.0	0.8	1.0	225	0.04	0.03	4.2
112114		4.78	73.8	2170	16.5	18.7	<0.001	0.03	0.38	7.6	0.7	0.9	117.5	0.01	0.04	5.0
112115		1.24	214	490	22.0	11.2	<0.001	0.04	0.35	49.2	0.9	2.4	18.1	<0.01	0.11	8.6
112116		2.67	67.7	1640	18.1	18.2	0.003	0.06	0.87	6.8	0.8	0.8	87.9	0.01	0.05	5.4
112117		11.55	38.8	1800	14.6	15.3	0.002	0.04	0.16	6.2	1.0	0.8	91.7	0.01	0.02	3.0
112118		0.43	22.7	410	27.1	8.5	<0.001	0.04	0.21	3.8	0.8	0.6	30.7	<0.01	0.03	3.5
112119		5.72	83.7	2140	18.6	16.0	<0.001	0.03	0.25	7.0	0.7	0.8	133.0	0.01	0.03	4.2
112120		5.56	101.0	2570	13.7	16.5	0.001	0.03	0.26	7.7	0.7	0.8	161.5	0.01	0.02	4.3
112121		0.15	45.0	1110	20.9	5.3	0.001	0.04	1.18	3.3	0.9	0.2	36.2	<0.01	0.06	5.0
112122		0.06	21.7	410	23.3	1.5	<0.001	0.11	0.97	2.2	0.3	<0.2	198.0	<0.01	0.02	6.0
112123		0.10	32.9	710	47.1	2.7	<0.001	0.44	0.86	3.1	0.8	<0.2	197.5	<0.01	0.04	6.9
112124		0.11	23.4	550	25.8	4.0	<0.001	0.06	1.30	2.4	0.6	<0.2	57.7	<0.01	0.04	5.0
112125		0.07	33.1	560	26.5	2.7	<0.001	0.03	2.77	2.3	0.4	<0.2	31.4	<0.01	0.02	6.2
112126		0.07	31.2	580	31.6	2.4	<0.001	0.02	3.63	2.2	0.4	<0.2	34.9	<0.01	0.03	6.0
112127		0.11	16.1	790	28.2	2.8	<0.001	0.01	10.40	1.8	0.4	<0.2	43.0	<0.01	0.02	3.7
112128		<0.05	35.8	350	26.0	1.8	<0.001	0.07	0.33	2.1	0.2	<0.2	15.7	<0.01	0.04	8.3
112129		0.06	30.2	540	43.5	2.3	<0.001	0.08	0.53	2.0	0.3	<0.2	24.6	<0.01	0.04	9.2
112130		<0.05	38.8	350	27.4	2.0	<0.001	0.04	0.28	2.4	0.2	<0.2	16.5	<0.01	0.03	10.1
112131		0.06	35.6	410	32.0	2.9	<0.001	0.03	0.29	2.4	0.3	<0.2	18.6	<0.01	0.02	11.1
112132		0.07	30.3	440	27.9	2.4	<0.001	0.07	0.62	2.5	0.4	<0.2	44.4	<0.01	0.03	8.0
112133		0.07	26.6	400	25.9	1.7	<0.001	0.06	1.26	2.2	0.3	<0.2	107.5	<0.01	0.02	7.6
112134		0.06	30.7	460	42.8	2.0	<0.001	0.73	0.95	2.9	0.4	<0.2	189.5	<0.01	0.04	7.0
112135		<0.05	25.0	500	48.4	2.2	<0.001	0.31	3.15	2.5	0.5	<0.2	145.0	<0.01	0.04	8.0
112136		0.05	53.3	360	30.5	2.2	<0.001	0.05	0.25	2.5	0.4	<0.2	21.4	<0.01	0.03	9.1
112137		0.05	35.9	370	34.1	2.6	<0.001	0.19	0.65	2.5	0.4	<0.2	26.6	<0.01	0.04	8.0
112138		0.05	38.1	340	22.3	2.1	<0.001	0.04	0.25	2.4	0.3	<0.2	17.8	<0.01	0.03	8.3
112139		0.05	37.0	520	62.4	2.1	<0.001	0.31	1.37	2.6	0.5	<0.2	86.9	<0.01	0.07	8.5
112140		0.08	24.1	510	26.8	1.5	<0.001	0.21	1.00	2.5	0.5	<0.2	439	<0.01	0.04	5.8

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8228

CERTIFICATE OF ANALYSIS VA12006205

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
112106		<0.005	0.06	1.48	13	0.06	7.73	309	2.2
112107		0.009	0.04	1.15	34	0.13	3.97	109	2.0
112108		0.015	0.04	0.48	23	<0.05	5.13	91	1.6
112109		0.010	0.04	1.30	28	0.08	5.01	102	1.8
112110		0.005	0.07	0.76	24	<0.05	6.07	128	6.7
112111		0.638	0.04	0.94	179	0.39	13.10	109	17.9
112112		0.668	0.06	1.11	184	0.41	14.70	97	19.3
112113		0.698	0.07	0.97	195	0.45	14.45	102	21.6
112114		0.374	0.09	0.86	123	0.25	10.95	115	11.5
112115		0.239	0.12	1.36	232	<0.05	9.17	183	34.1
112116		0.198	0.13	1.26	83	0.20	11.05	124	7.2
112117		0.259	0.05	1.34	92	0.22	8.77	118	6.1
112118		0.007	0.04	0.98	22	0.08	5.69	76	1.1
112119		0.378	0.05	0.85	127	0.26	9.93	103	14.1
112120		0.398	0.07	1.03	143	0.28	11.70	114	12.2
112121		0.006	0.07	1.78	38	<0.05	9.43	159	1.8
112122		<0.005	0.02	0.58	9	<0.05	5.54	116	3.9
112123		<0.005	0.04	0.77	13	<0.05	8.60	297	1.7
112124		<0.005	0.03	0.89	12	0.05	5.86	262	1.8
112125		<0.005	0.05	1.29	12	0.05	6.73	285	1.9
112126		<0.005	0.06	1.19	11	0.07	6.68	273	2.4
112127		<0.005	0.07	0.87	7	0.11	5.41	465	2.9
112128		<0.005	0.02	0.67	16	<0.05	4.15	110	2.9
112129		<0.005	0.03	0.90	9	<0.05	6.06	106	2.0
112130		<0.005	0.02	1.12	18	<0.05	3.98	116	2.4
112131		<0.005	0.02	1.67	17	<0.05	4.28	114	2.2
112132		<0.005	0.03	0.66	12	<0.05	6.58	115	2.4
112133		<0.005	0.02	0.73	11	<0.05	5.16	101	4.9
112134		<0.005	0.03	0.84	10	<0.05	6.77	217	4.2
112135		<0.005	0.04	0.82	7	<0.05	7.51	281	3.1
112136		<0.005	0.02	1.65	17	<0.05	13.25	122	2.4
112137		<0.005	0.04	0.97	11	<0.05	6.10	112	2.0
112138		<0.005	<0.02	1.14	17	<0.05	3.96	109	2.0
112139		<0.005	0.03	0.78	10	<0.05	6.46	212	1.9
112140		<0.005	0.02	0.73	6	<0.05	7.68	103	2.1

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8228

CERTIFICATE OF ANALYSIS VA12006205

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

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CERTIFICATE VA12006206

Project: AW11-8229

P.O. No.: AP01-2D

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9-JAN-2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS VA12006206

Sample Description	Method	WEI- 21	Au- ST43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
112176		0.02	0.0002	0.03	2.13	4.5	<0.2	<10	10	0.35	0.38	0.09	0.04	41.9	21.8	30
112177		0.02	0.0006	0.09	1.04	7.7	<0.2	<10	20	0.44	0.41	2.43	0.11	23.5	18.5	13
112178		0.02	0.0006	0.08	0.83	11.7	<0.2	<10	10	0.33	0.37	3.72	0.07	12.80	14.5	11
112179		0.02	0.0026	0.17	0.46	23.2	<0.2	<10	20	0.39	0.48	0.39	0.09	22.2	18.3	7
112180		0.02	0.0014	0.07	0.43	10.3	<0.2	<10	10	0.20	0.24	7.88	0.07	16.35	11.0	6
112181		0.04	0.0011	0.10	0.41	20.3	<0.2	<10	10	0.29	0.33	7.92	0.07	14.00	11.7	7
112182		0.02	0.0032	0.05	0.98	12	<0.2	<10	10	0.26	0.25	10.25	0.07	17.00	11.0	13
112183		0.02	0.0019	0.07	0.23	22	<0.2	<10	20	0.34	0.20	10.45	0.12	15.60	9.7	3
112184		0.02	0.0061	0.14	0.16	36.9	<0.2	<10	10	0.34	0.41	7.59	0.09	13.10	15.3	2
112185		0.04	NSS	0.04	2.41	6.3	<0.2	<10	10	0.36	0.41	0.10	0.04	34.6	20.8	33
112186		0.04	0.0013	0.09	0.54	15	<0.2	<10	20	0.37	0.33	12.70	0.08	15.00	12.9	7
112187		0.04	0.0041	0.12	0.63	26.2	<0.2	<10	20	0.36	0.51	3.20	0.10	21.4	19.5	9
112188		0.02	0.0012	0.21	2.52	5.9	<0.2	<10	50	0.51	0.43	0.48	0.17	23.4	17.7	41
112189		0.04	0.0013	0.06	2.69	8.4	<0.2	<10	20	0.49	0.45	0.09	0.04	56.7	23.3	40
112190		0.04	0.0034	0.05	0.96	28.9	<0.2	<10	20	0.35	0.29	2.42	0.10	24.9	15.7	13
112191		0.04	0.0008	0.04	2.08	4.4	<0.2	<10	20	0.35	0.40	0.31	0.04	32.0	23.2	31
112192		0.04	0.0009	0.03	2.29	6.1	<0.2	<10	20	0.47	0.41	0.07	0.05	12.70	24.0	31
112193		0.02	0.0012	0.08	1.99	7.8	<0.2	<10	40	0.79	0.46	0.11	0.06	29.9	31.1	26
112194		0.02	0.0004	0.04	2.16	5.9	<0.2	<10	20	0.45	0.39	0.07	0.06	37.8	27.4	30
112195		0.04	0.0004	0.08	0.63	10.8	<0.2	<10	20	0.49	0.37	5.01	0.18	23.9	24.2	8
112196		0.02	0.0044	0.39	1.58	26.0	<0.2	10	600	1.13	1.25	1.25	1.13	39.2	15.0	28
112197		0.02	0.0007	0.06	0.57	14.3	<0.2	<10	170	1.29	0.35	0.08	0.07	8.69	20.9	24
112198		0.04	0.0010	0.04	0.85	16.3	<0.2	<10	200	1.70	0.46	0.12	0.05	10.65	25.8	25
112199		0.04	0.0009	0.04	1.15	19.3	<0.2	<10	260	2.03	0.55	0.12	0.07	10.40	25.4	42
112200		0.06	0.0009	0.04	2.17	6.0	<0.2	<10	20	0.51	0.44	0.08	0.05	42.4	25.4	31
112201		0.04	0.0007	0.05	1.78	7.3	<0.2	<10	30	0.60	0.41	0.11	0.05	39.4	23.3	23
112202		0.04	0.0005	0.03	2.04	4.4	<0.2	<10	20	0.48	0.32	0.07	0.03	43.7	19.0	28
112203		0.02	0.0013	0.15	2.18	4.2	<0.2	<10	20	0.49	0.87	0.14	0.05	33.3	25.5	31
112204		0.04	0.0010	0.04	1.81	2.5	<0.2	<10	30	0.35	0.37	0.26	0.03	29.2	23.5	28
112205		0.02	NSS	0.04	2.44	4.8	<0.2	<10	20	0.46	0.42	0.08	0.07	37.3	31.0	35
112206		0.02	0.0011	0.05	2.16	6.9	<0.2	<10	20	0.59	0.43	0.08	0.05	27.8	28.6	30
112207		0.04	0.0008	0.04	2.11	6.5	<0.2	<10	30	0.49	0.55	0.09	0.05	34.5	21.9	29
112208		0.02	0.0007	0.03	2.15	4.7	<0.2	<10	10	0.41	0.35	0.08	0.04	35.0	21.5	31
112209		0.04	0.0009	0.04	2.25	4.9	<0.2	<10	20	0.43	0.38	0.09	0.04	41.2	23.8	32
112210		0.04	0.0008	0.04	2.06	5.8	<0.2	<10	20	0.50	0.41	0.09	0.05	44.3	22.1	28

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Finalized Date: 24- JAN- 2012
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Project: AW11- 8229

CERTIFICATE OF ANALYSIS VA12006206

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112176		0.70	38.4	4.83	7.16	0.14	0.06	0.01	0.015	0.02	19.9	67.0	0.89	707	0.33	<0.01
112177		0.74	38.4	4.07	3.18	0.09	0.06	0.04	0.024	0.03	11.8	38.4	0.50	525	0.37	<0.01
112178		0.50	41.3	3.80	2.26	0.08	0.05	0.04	0.022	0.02	6.5	34.3	0.52	427	0.31	<0.01
112179		0.63	41.2	4.26	1.33	0.08	0.06	0.06	0.037	0.03	11.2	17.8	0.15	302	0.49	<0.01
112180		0.25	20.4	2.57	1.18	0.07	0.04	0.03	0.019	0.02	8.6	14.9	0.40	272	0.23	<0.01
112181		0.45	26.9	3.35	1.06	0.08	0.06	0.06	0.037	0.02	6.6	26.8	0.21	381	0.34	<0.01
112182		0.59	21.6	3.09	2.72	0.09	0.05	0.02	0.016	0.01	8.3	24.3	1.37	342	0.23	0.01
112183		0.54	18.2	2.32	0.60	0.07	0.05	0.06	0.020	0.02	7.7	6.3	1.65	370	0.23	0.01
112184		0.57	32.9	3.80	0.43	0.07	0.04	0.05	0.033	0.02	5.9	3.1	0.41	331	0.36	0.01
112185		0.90	39.2	5.35	7.29	0.14	0.08	0.01	0.018	0.02	15.3	64.6	0.93	690	0.36	<0.01
112186		0.47	26.1	3.44	1.30	0.10	0.05	0.09	0.031	0.02	7.4	36.1	1.00	300	0.33	0.01
112187		0.65	40.3	4.40	1.75	0.09	0.06	0.07	0.034	0.03	10.6	24.1	0.48	520	0.39	<0.01
112188		2.81	45.0	4.73	6.91	0.09	0.08	0.05	0.024	0.04	12.6	58.8	0.81	718	1.01	0.01
112189		2.00	57.7	5.87	8.91	0.12	0.06	0.04	0.018	0.02	25.1	65.3	1.06	619	0.59	<0.01
112190		0.59	27.7	3.29	2.87	0.05	0.04	0.05	0.013	0.03	11.8	24.2	1.49	496	0.24	<0.01
112191		0.67	40.1	4.79	6.59	0.08	0.06	0.03	0.012	0.02	14.4	56.5	1.03	801	0.31	<0.01
112192		1.70	34.5	5.13	6.85	0.06	0.07	0.03	0.012	0.02	5.0	59.8	0.81	836	0.40	<0.01
112193		3.24	51.2	4.81	5.96	0.06	0.05	0.03	0.012	0.03	13.1	57.5	0.69	954	0.56	<0.01
112194		0.75	45.8	5.21	6.88	0.09	0.04	0.03	0.014	0.02	17.6	59.2	0.87	865	0.40	<0.01
112195		0.61	34.5	3.38	1.60	<0.05	0.03	0.07	0.019	0.02	10.9	16.9	0.62	1050	0.30	<0.01
112196		2.74	38.7	3.18	5.65	0.07	0.02	0.11	0.051	0.12	24.1	18.9	0.71	2230	6.28	0.03
112197		2.78	38.0	4.94	2.50	<0.05	0.03	1.27	0.033	0.06	3.1	11.1	0.23	1040	0.58	<0.01
112198		2.44	56.6	5.95	3.28	<0.05	0.02	0.05	0.047	0.07	4.1	14.8	0.34	1170	0.73	<0.01
112199		2.82	62.9	7.06	5.11	<0.05	<0.02	0.08	0.059	0.10	3.4	21.3	0.42	1400	0.84	<0.01
112200		1.16	43.4	5.21	6.89	0.08	0.04	0.03	0.013	0.02	20.4	58.1	0.86	850	0.42	<0.01
112201		0.84	35.3	4.78	5.33	0.07	0.03	0.02	0.014	0.03	18.6	45.9	0.66	756	0.42	<0.01
112202		0.91	27.0	4.71	6.36	0.07	0.04	0.02	0.011	0.02	19.8	57.6	0.78	556	0.35	<0.01
112203		1.01	50.6	5.01	6.78	0.10	0.05	0.02	0.012	0.02	15.4	56.2	0.95	865	0.44	<0.01
112204		0.96	39.9	4.38	5.19	0.08	0.06	0.03	0.009	0.02	12.2	46.8	0.96	928	0.42	<0.01
112205		0.94	44.3	5.39	7.42	0.09	0.05	0.02	0.011	0.02	17.6	63.0	1.02	958	0.40	<0.01
112206		1.14	46.7	5.20	6.77	0.09	0.05	0.02	0.015	0.02	12.9	62.6	0.84	823	0.46	<0.01
112207		1.01	39.4	5.13	6.53	0.09	0.07	0.02	0.011	0.02	16.2	58.3	0.85	838	0.40	<0.01
112208		0.60	35.1	5.08	6.72	0.10	0.05	0.02	0.012	0.02	17.4	60.0	0.91	742	0.30	<0.01
112209		0.70	40.4	5.27	7.11	0.10	0.06	0.02	0.013	0.02	19.5	63.4	0.95	760	0.33	<0.01
112210		1.02	35.9	4.97	6.42	0.08	0.04	0.02	0.011	0.02	20.4	56.4	0.79	647	0.40	<0.01

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8229

CERTIFICATE OF ANALYSIS VA12006206

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
112176		0.06	41.9	290	21.5	1.8	<0.001	0.02	0.24	2.5	0.2	<0.2	13.6	<0.01	0.02	10.1
112177		0.10	30.7	440	28.1	3.0	<0.001	0.14	0.41	2.7	0.5	<0.2	142.0	<0.01	0.03	6.5
112178		0.06	26.1	430	25.4	1.5	<0.001	0.34	0.89	2.6	0.3	0.3	203	<0.01	0.03	7.8
112179		0.09	34.0	620	38.9	2.5	<0.001	0.05	3.04	3.9	0.7	<0.2	46.4	0.01	0.05	8.8
112180		0.08	17.9	400	22.6	1.4	<0.001	0.04	0.96	2.1	0.4	<0.2	288	<0.01	0.03	5.6
112181		0.08	22.4	490	24.3	1.2	<0.001	0.11	1.53	3.8	0.4	<0.2	444	0.01	0.04	10.0
112182		0.08	21.7	360	18.6	1.2	<0.001	0.06	1.54	2.6	0.3	<0.2	331	<0.01	0.02	6.4
112183		0.10	18.3	560	20.5	1.2	<0.001	0.06	3.72	2.9	0.4	<0.2	306	<0.01	0.03	5.8
112184		0.09	29.2	530	34.4	1.4	<0.001	0.27	5.87	4.3	0.5	<0.2	316	<0.01	0.05	10.3
112185		0.06	39.6	330	24.5	1.7	<0.001	0.02	0.29	2.7	0.2	<0.2	13.3	<0.01	0.02	10.6
112186		0.11	25.6	640	27.0	1.3	<0.001	0.17	1.82	3.4	0.6	<0.2	613	<0.01	0.04	8.5
112187		0.08	31.9	590	36.9	2.2	<0.001	0.06	2.31	3.9	0.5	<0.2	156.0	0.01	0.04	9.4
112188		0.17	36.4	730	28.8	6.3	<0.001	0.11	0.46	2.9	1.5	0.4	36.2	0.01	0.03	5.4
112189		0.07	47.1	330	26.2	1.9	<0.001	0.02	0.40	2.6	0.3	0.3	9.5	<0.01	0.02	12.1
112190		0.09	24.6	390	21.7	1.8	<0.001	0.03	2.42	1.9	0.5	<0.2	28.7	<0.01	0.02	6.0
112191		0.07	42.2	330	21.9	1.4	<0.001	0.04	0.30	2.0	0.2	<0.2	17.0	<0.01	0.03	8.9
112192		0.07	38.8	230	30.1	1.8	<0.001	0.01	0.31	2.0	0.3	0.3	9.2	<0.01	0.02	11.6
112193		0.08	37.6	380	40.4	2.8	<0.001	0.01	0.36	2.3	0.5	0.2	16.6	<0.01	0.02	10.5
112194		0.07	44.9	270	25.5	1.5	<0.001	0.02	0.34	2.2	0.3	<0.2	11.5	<0.01	0.02	9.0
112195		0.09	32.0	570	37.7	1.6	<0.001	0.10	1.00	2.2	0.5	<0.2	301	<0.01	0.02	8.1
112196		1.36	27.2	1380	39.6	14.9	0.002	0.15	2.94	3.2	2.2	1.7	68.6	<0.01	0.06	1.0
112197		0.35	26.7	220	22.1	7.2	<0.001	0.01	0.39	5.1	0.4	0.7	11.0	<0.01	0.06	3.8
112198		0.25	36.6	360	25.2	6.6	<0.001	0.01	0.31	6.8	0.4	0.7	16.5	<0.01	0.04	4.0
112199		0.61	34.1	300	31.3	11.0	<0.001	0.01	0.45	7.5	0.4	1.4	20.7	<0.01	0.09	4.6
112200		0.12	42.0	320	28.6	1.7	<0.001	0.01	0.30	2.3	0.3	<0.2	18.3	<0.01	0.03	10.2
112201		0.07	34.8	390	32.3	2.1	<0.001	0.01	0.33	2.1	0.4	<0.2	21.9	<0.01	0.01	11.1
112202		0.08	36.6	270	20.8	1.8	<0.001	0.01	0.22	1.9	0.2	<0.2	12.6	<0.01	0.01	10.0
112203		0.08	43.1	320	29.9	1.5	<0.001	0.03	0.27	2.1	0.3	<0.2	13.5	<0.01	0.01	9.3
112204		0.07	38.4	320	19.5	1.1	<0.001	0.03	0.24	1.6	0.2	<0.2	13.6	<0.01	0.03	9.1
112205		0.07	47.1	290	25.2	1.4	<0.001	0.03	0.29	2.1	0.4	0.3	11.1	<0.01	0.01	8.9
112206		0.07	41.9	300	30.1	1.6	<0.001	0.02	0.39	2.2	0.4	<0.2	12.6	<0.01	<0.01	10.0
112207		0.08	40.5	330	24.8	1.7	<0.001	0.01	0.31	2.3	0.3	<0.2	12.6	<0.01	0.03	10.0
112208		0.07	40.6	290	20.0	1.3	<0.001	0.02	0.26	1.9	0.3	<0.2	10.6	<0.01	0.03	8.6
112209		0.08	44.1	300	21.8	1.5	<0.001	0.02	0.29	2.1	0.3	<0.2	20.7	<0.01	0.02	9.6
112210		0.07	38.0	340	26.5	2.0	<0.001	0.01	0.26	2.2	0.3	<0.2	16.3	<0.01	0.01	10.1

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8229

CERTIFICATE OF ANALYSIS VA12006206

Sample Description	Method Analyte Units LOR	ME- MS41 Ti % 0.005	ME- MS41 Tl ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0.05	ME- MS41 Y ppm 0.05	ME- MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5
112176		<0.005	<0.02	0.91	17	<0.05	3.76	107	2.7
112177		<0.005	0.03	0.83	10	<0.05	7.72	105	1.9
112178		<0.005	0.02	0.78	8	<0.05	6.56	88	2.3
112179		<0.005	0.04	0.84	7	0.05	9.35	113	1.5
112180		<0.005	0.02	0.57	5	<0.05	5.80	66	1.2
112181		<0.005	0.02	0.93	5	<0.05	10.75	79	2.3
112182		<0.005	0.02	0.77	8	0.15	5.47	76	2.2
112183		<0.005	0.07	0.86	4	0.52	8.12	72	2.2
112184		<0.005	0.04	0.87	5	0.67	8.75	75	1.9
112185		<0.005	0.02	1.03	18	<0.05	3.57	115	3.8
112186		<0.005	0.03	1.09	6	0.05	9.37	85	2.0
112187		<0.005	0.04	0.82	7	0.05	8.96	105	1.3
112188		0.005	0.04	6.54	21	0.07	9.18	155	1.7
112189		<0.005	0.02	1.29	21	<0.05	5.46	117	2.9
112190		<0.005	0.02	0.62	8	0.46	4.49	92	1.4
112191		<0.005	<0.02	0.75	17	<0.05	3.72	107	2.7
112192		<0.005	0.02	1.17	16	<0.05	3.26	112	3.2
112193		<0.005	<0.02	2.19	14	<0.05	4.67	98	2.0
112194		<0.005	<0.02	1.10	17	<0.05	4.10	112	2.2
112195		<0.005	0.02	0.99	6	<0.05	7.79	108	1.6
112196		0.040	0.23	8.03	48	2.20	21.2	174	0.6
112197		0.010	0.04	0.82	30	0.16	4.03	95	1.2
112198		0.007	0.04	0.86	31	0.11	5.39	123	1.3
112199		0.017	0.07	1.28	52	0.36	5.59	123	0.6
112200		<0.005	<0.02	1.35	17	<0.05	3.96	106	2.2
112201		<0.005	<0.02	1.03	13	<0.05	3.71	95	1.3
112202		<0.005	<0.02	0.91	15	<0.05	3.04	100	1.6
112203		<0.005	<0.02	1.23	17	<0.05	3.92	107	2.3
112204		<0.005	<0.02	0.69	17	<0.05	3.48	102	2.3
112205		<0.005	<0.02	1.11	19	<0.05	6.38	118	2.2
112206		<0.005	<0.02	1.50	16	<0.05	3.79	104	2.2
112207		<0.005	<0.02	1.22	17	<0.05	3.54	107	3.4
112208		<0.005	<0.02	0.79	17	<0.05	3.45	108	2.2
112209		<0.005	<0.02	0.94	18	<0.05	3.72	112	2.4
112210		<0.005	<0.02	1.06	16	<0.05	3.70	103	1.6

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

ALS Canada Ltd.
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8229

CERTIFICATE OF ANALYSIS VA12006206

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.
ME- MS41	Interference: Ca> 10% on ICP- MS As,ICP- AES results shown.
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

CERTIFICATE VA12006207

Project: AW11- 8230

P.O. No.: AP01- 2E

This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9- JAN- 2012.

The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- ST43	Super Trace Au - 25g AR	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8230

CERTIFICATE OF ANALYSIS VA12006207

Sample Description / Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- ST43 Au ppm 0.0001	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
112211	0.02	0.0009	0.03	2.18	5.2	<0.2	<10	20	0.46	0.42	0.14	0.06	37.3	24.5	31
112212	0.04	0.0007	0.03	1.89	2.3	<0.2	<10	30	0.47	0.32	0.12	0.03	15.70	23.7	27
112213	0.04	0.0008	0.04	1.80	8.9	<0.2	<10	20	0.53	0.46	0.07	0.05	31.5	30.4	26
112214	0.04	0.0009	0.03	2.65	4.1	<0.2	<10	20	0.77	0.41	0.07	0.12	41.9	52.4	35
112215	0.04	0.0008	0.04	2.08	5.5	<0.2	<10	20	0.46	0.38	0.13	0.05	34.6	25.2	29
112216	0.04	0.0007	0.03	2.01	4.8	<0.2	<10	20	0.38	0.34	0.12	0.05	30.3	21.9	28
112217	0.04	0.0018	0.19	2.00	8.3	<0.2	<10	80	0.59	0.30	0.31	0.31	25.6	16.4	28
112218	0.04	0.0015	0.25	1.96	16.2	<0.2	<10	130	0.83	0.39	0.32	0.93	21.1	19.4	30
112219	0.04	0.0010	0.17	1.89	12.3	<0.2	<10	70	0.89	0.40	0.28	0.39	23.1	22.8	38
112220	0.02	0.0007	0.05	2.08	5.4	<0.2	<10	20	0.42	0.34	0.10	0.08	34.1	22.5	30
112221	0.04	0.0017	0.32	1.98	9.1	<0.2	<10	110	0.84	0.30	0.32	0.58	26.7	17.8	29
112222	0.04	0.0009	0.11	2.11	8.7	<0.2	<10	60	0.70	0.35	0.25	0.25	21.1	21.0	36
112223	0.02	0.0010	0.04	2.08	8.6	<0.2	<10	50	0.54	0.37	0.12	0.06	8.77	21.6	30
112224	0.02	0.0023	0.19	1.36	12.2	<0.2	<10	70	0.60	0.22	0.46	0.59	32.8	19.0	45
112225	0.04	0.0017	0.16	1.52	10.2	<0.2	<10	90	0.66	0.22	0.38	0.46	38.0	17.4	36
112226	0.04	0.0048	0.30	1.46	17.9	<0.2	<10	180	0.62	0.23	0.51	2.73	31.9	31.9	25
112227	0.02	0.0047	0.23	1.23	17.6	<0.2	<10	150	0.45	0.21	0.55	1.53	33.0	23.0	20
112228	0.04	0.0035	0.25	1.41	13.8	<0.2	<10	170	0.55	0.21	0.55	1.13	32.5	19.7	24
112229	0.02	0.0018	0.08	2.34	8.3	<0.2	<10	60	0.55	0.34	0.16	1.13	21.3	30.5	32
112230	0.02	0.0037	0.21	1.61	13.5	<0.2	<10	110	1.00	0.31	0.33	0.51	31.0	19.2	30
112231	0.02	0.0009	0.03	1.02	13.4	<0.2	<10	140	1.49	0.39	0.15	0.04	11.70	15.9	29
112232	0.04	0.0011	0.03	0.67	17.1	<0.2	<10	210	1.82	0.51	0.11	0.04	10.90	26.1	22
112233	0.04	0.0013	0.03	1.47	14.3	<0.2	<10	490	1.71	0.54	0.12	0.03	15.65	22.3	32
112234	0.04	0.0014	0.03	0.68	16.9	<0.2	<10	200	1.83	0.54	0.12	0.03	11.00	26.0	22
112235	0.04	0.0011	0.03	0.63	16.7	<0.2	<10	220	1.82	0.54	0.12	0.03	11.10	27.7	22
112236	0.02	0.0012	0.03	0.55	26.8	<0.2	<10	170	1.96	0.53	0.09	0.08	11.85	25.6	24
112237	<0.02	0.0011	0.05	0.58	23.0	<0.2	<10	200	1.70	0.45	0.08	0.06	10.25	24.2	25
112238	0.02	0.0010	0.04	1.22	18.7	<0.2	<10	300	1.81	0.39	0.10	0.04	11.00	23.9	25
112239	0.04	0.0010	0.07	1.37	21.2	<0.2	<10	400	1.71	0.45	0.13	0.24	11.95	21.5	28
112240	<0.02	NSS	0.20	4.17	3.4	<0.2	<10	150	0.66	0.16	0.31	0.10	40.5	72.6	654
112241	0.02	0.0036	0.05	0.38	57.7	<0.2	<10	50	0.77	0.28	4.90	0.13	13.30	12.0	9
112242	0.04	0.0008	0.03	2.07	4.9	<0.2	<10	20	0.46	0.33	0.10	0.08	43.7	21.1	29
112243	0.02	0.0034	0.27	1.65	13.8	<0.2	<10	120	0.93	0.28	0.43	0.61	41.6	18.9	33
112244	0.04	0.0009	0.05	2.09	4.4	<0.2	<10	30	0.44	0.29	0.12	0.13	44.9	18.1	30
112245	0.04	0.0029	0.19	1.69	13.3	<0.2	<10	100	0.77	0.31	0.31	0.64	38.9	18.7	35

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

ALS Canada Ltd.
2103 Dollarton Hwy
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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8230

CERTIFICATE OF ANALYSIS VA12006207

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112211		0.86	39.2	5.10	7.04	0.08	0.05	0.04	0.019	0.02	18.2	59.2	0.91	857	0.37	<0.01
112212		1.91	35.0	4.27	5.77	0.06	0.04	0.03	0.011	0.02	6.9	53.4	0.77	981	0.26	<0.01
112213		0.76	49.7	5.45	5.72	0.10	0.06	0.03	0.012	0.02	15.1	55.8	0.70	988	0.58	<0.01
112214		0.95	69.5	5.40	8.49	0.12	0.05	0.03	0.013	0.02	22.3	71.7	1.04	1270	0.41	<0.01
112215		0.86	39.0	4.80	7.23	0.09	0.05	0.02	0.015	0.02	16.4	59.5	0.86	818	0.38	<0.01
112216		0.74	35.5	4.71	6.09	0.09	0.05	0.02	0.011	0.02	14.3	54.9	0.84	814	0.32	<0.01
112217		1.68	40.3	4.18	5.87	0.05	0.06	0.06	0.016	0.04	11.4	49.1	0.74	596	1.47	<0.01
112218		3.84	55.4	4.27	5.32	0.06	0.07	0.07	0.016	0.05	10.1	44.1	0.77	1200	2.57	<0.01
112219		2.96	60.3	4.75	5.55	0.09	0.05	0.05	0.019	0.04	10.1	44.7	0.78	1020	2.37	<0.01
112220		0.66	32.7	4.89	6.60	0.07	0.04	0.02	0.010	0.02	15.8	56.8	0.85	798	0.54	<0.01
112221		3.55	51.4	4.03	5.73	0.06	0.06	0.09	0.013	0.05	12.4	45.7	0.78	763	1.73	<0.01
112222		1.86	32.9	4.79	6.54	0.07	0.06	0.04	0.020	0.03	9.1	52.2	0.78	788	1.23	<0.01
112223		2.08	25.5	4.68	6.14	<0.05	0.04	0.02	0.013	0.02	4.1	63.7	0.71	628	0.56	<0.01
112224		1.48	60.6	4.08	4.35	0.09	0.04	0.09	0.024	0.07	15.3	24.9	0.81	655	3.93	<0.01
112225		2.67	59.9	4.11	4.88	0.16	0.05	0.06	0.027	0.08	17.9	29.5	0.78	649	3.52	<0.01
112226		1.48	150.0	3.94	5.25	0.20	0.05	0.14	0.036	0.08	14.7	22.9	1.17	2250	5.66	<0.01
112227		1.82	91.7	3.90	3.83	0.15	0.04	0.11	0.028	0.07	15.6	21.3	0.77	1550	5.58	<0.01
112228		1.61	92.3	3.55	4.70	0.14	0.06	0.16	0.032	0.08	15.6	22.4	1.00	1050	4.91	<0.01
112229		1.27	46.2	4.95	8.07	0.18	0.09	0.03	0.022	0.03	9.5	65.6	0.87	1360	1.57	<0.01
112230		2.81	61.7	4.83	5.25	0.16	0.05	0.11	0.033	0.06	14.0	36.7	0.69	708	3.35	<0.01
112231		2.82	34.8	3.87	4.47	0.11	0.03	0.23	0.035	0.08	4.2	21.8	0.38	372	0.69	<0.01
112232		2.50	63.7	5.76	3.06	0.12	0.05	0.03	0.052	0.07	3.9	11.5	0.28	1140	0.71	<0.01
112233		3.64	61.7	4.77	6.17	0.13	0.03	0.01	0.036	0.09	4.0	29.3	0.55	2110	0.51	0.01
112234		2.22	68.2	5.98	3.13	0.12	0.05	0.03	0.054	0.07	4.0	11.0	0.25	1140	0.58	<0.01
112235		2.30	65.3	5.94	2.98	0.11	0.04	0.06	0.056	0.07	3.9	10.2	0.24	1310	0.55	0.01
112236		2.91	65.9	6.18	2.82	0.12	0.02	0.02	0.065	0.06	4.2	8.5	0.22	1350	0.62	<0.01
112237		4.35	59.5	5.52	2.81	0.12	<0.02	0.03	0.050	0.06	3.5	10.6	0.23	1340	0.95	<0.01
112238		5.05	50.8	5.16	4.33	0.12	0.03	0.02	0.045	0.06	3.8	25.9	0.46	1400	1.05	0.01
112239		4.34	51.7	4.70	4.88	0.12	0.03	0.02	0.036	0.06	4.0	30.8	0.51	1650	1.86	0.01
112240		1.45	463	14.25	23.2	0.21	0.62	0.04	0.093	0.07	17.8	7.9	0.13	812	1.35	0.01
112241		3.91	24.7	2.97	1.38	0.09	0.03	0.15	0.024	0.04	5.7	7.0	1.66	478	0.33	0.01
112242		0.75	29.2	4.63	7.10	0.16	0.05	0.01	0.014	0.02	19.5	60.9	0.85	684	0.46	<0.01
112243		3.85	70.6	4.02	5.41	0.14	0.07	0.10	0.027	0.07	19.8	35.0	0.74	699	3.08	<0.01
112244		0.79	26.0	4.53	6.99	0.14	0.05	0.02	0.013	0.02	20.2	61.2	0.85	574	0.61	<0.01
112245		2.13	56.8	4.00	5.30	0.13	0.08	0.05	0.021	0.06	18.1	38.9	0.76	793	3.79	<0.01

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8230

CERTIFICATE OF ANALYSIS VA12006207

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
112211		0.08	43.4	350	25.5	1.9	<0.001	0.02	0.27	2.3	0.3	<0.2	16.4	<0.01	0.01	10.1
112212		0.08	36.9	340	20.8	1.8	<0.001	0.01	0.13	2.0	0.2	<0.2	14.5	<0.01	0.01	8.2
112213		0.07	45.4	300	35.7	1.6	<0.001	0.03	0.40	2.5	0.3	<0.2	12.3	<0.01	0.02	9.6
112214		0.07	54.0	290	33.5	1.5	<0.001	0.01	0.23	2.4	0.7	<0.2	10.5	<0.01	0.03	8.3
112215		0.08	43.1	340	24.4	1.9	<0.001	0.02	0.30	2.2	0.4	<0.2	16.7	<0.01	0.04	9.6
112216		0.07	37.7	320	22.4	1.5	<0.001	0.01	0.25	1.9	0.3	<0.2	13.8	<0.01	0.01	8.6
112217		0.10	33.8	670	23.5	4.2	0.002	0.04	0.48	2.3	1.1	<0.2	34.1	<0.01	0.04	4.9
112218		0.09	35.1	860	36.8	4.9	<0.001	0.05	0.85	2.2	1.3	0.2	33.8	<0.01	0.04	4.2
112219		0.09	40.0	880	42.0	2.9	0.001	0.05	0.78	2.8	1.0	0.2	25.8	<0.01	0.04	5.3
112220		0.07	40.2	320	22.5	1.7	<0.001	0.01	0.30	1.9	0.3	<0.2	12.2	<0.01	0.03	8.7
112221		0.10	35.5	790	26.5	5.7	0.002	0.04	0.64	2.3	1.2	0.2	34.9	<0.01	0.03	4.6
112222		0.09	37.5	670	28.5	2.9	0.001	0.03	0.40	2.6	0.8	<0.2	24.7	<0.01	0.02	5.2
112223		0.09	35.5	380	25.3	2.5	<0.001	0.01	0.24	2.0	0.4	<0.2	14.0	<0.01	0.02	6.9
112224		0.10	44.4	1300	16.0	4.5	0.003	0.09	1.21	3.4	1.3	0.3	45.9	<0.01	0.06	4.0
112225		0.07	37.1	1210	15.4	6.2	0.002	0.06	0.97	3.0	1.0	0.2	55.4	<0.01	0.05	4.7
112226		0.08	155.0	1860	15.7	7.1	0.003	0.13	2.27	3.4	1.6	0.2	55.3	<0.01	0.12	3.0
112227		0.08	49.2	1470	14.8	5.2	0.002	0.13	1.99	2.8	1.6	2.9	43.8	<0.01	0.08	2.9
112228		0.10	52.3	1700	14.1	7.9	0.002	0.06	1.54	2.8	1.5	0.3	56.1	<0.01	0.09	2.7
112229		<0.05	70.0	580	17.8	2.8	0.001	0.04	0.57	2.8	0.7	<0.2	25.4	<0.01	0.04	6.9
112230		0.17	37.4	1020	22.2	6.4	0.002	0.05	1.44	3.8	1.3	0.7	42.7	<0.01	0.05	3.6
112231		0.40	23.9	240	21.4	11.2	<0.001	0.02	0.28	4.6	0.5	0.9	21.8	<0.01	0.03	4.2
112232		0.17	37.3	280	24.7	7.3	<0.001	0.01	0.29	7.5	0.4	0.6	17.6	<0.01	0.04	4.0
112233		0.25	29.6	290	45.4	11.4	<0.001	<0.01	0.26	5.6	0.4	1.0	21.0	<0.01	0.04	4.7
112234		0.16	37.6	270	24.1	7.1	<0.001	0.01	0.24	7.8	0.4	0.6	16.3	<0.01	0.04	4.0
112235		0.14	39.2	260	24.8	7.1	<0.001	0.01	0.24	8.1	0.4	0.6	17.3	<0.01	0.04	3.8
112236		0.25	33.2	380	25.8	7.6	<0.001	<0.01	0.31	7.2	0.4	0.6	15.1	<0.01	0.06	4.1
112237		0.30	29.0	340	28.2	7.9	<0.001	0.01	0.35	6.0	0.4	0.7	14.3	<0.01	0.05	3.8
112238		0.15	31.0	300	30.6	7.3	<0.001	0.01	0.39	6.1	0.5	0.6	21.9	<0.01	0.04	3.9
112239		0.20	30.6	360	35.5	7.5	0.001	0.01	0.71	5.3	0.7	0.7	30.4	<0.01	0.04	4.3
112240		1.11	193.0	470	19.7	8.9	<0.001	0.03	0.28	39.4	0.9	1.9	16.8	<0.01	0.12	7.4
112241		0.08	19.5	420	25.8	4.5	<0.001	0.05	7.81	3.3	0.5	0.3	144.0	<0.01	0.03	3.3
112242		<0.05	36.9	320	19.5	2.0	<0.001	0.01	0.27	2.2	0.5	<0.2	14.7	<0.01	0.02	9.5
112243		0.11	37.4	1200	23.3	7.8	0.001	0.06	1.42	3.4	1.9	0.2	53.6	<0.01	0.06	4.5
112244		<0.05	35.6	370	16.5	2.2	<0.001	0.01	0.29	2.1	0.5	<0.2	16.2	<0.01	0.02	9.6
112245		0.07	36.5	960	26.4	6.4	0.001	0.05	1.50	2.4	1.6	0.2	45.7	<0.01	0.06	4.8

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1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
Account: ANTRES

Project: AW11- 8230

CERTIFICATE OF ANALYSIS VA12006207

Sample Description	Method Analyte Units LOR	ME- MS41 Ti % 0.005	ME- MS41 Tl ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0.05	ME- MS41 Y ppm 0.05	ME- MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5
112211		<0.005	<0.02	1.19	17	<0.05	4.30	110	2.1
112212		<0.005	<0.02	1.47	16	<0.05	2.58	103	1.7
112213		<0.005	<0.02	1.32	16	<0.05	3.23	112	1.8
112214		<0.005	<0.02	0.83	19	<0.05	21.7	132	2.0
112215		<0.005	<0.02	1.16	16	<0.05	4.32	104	2.3
112216		<0.005	<0.02	1.01	16	<0.05	3.69	101	2.0
112217		<0.005	0.03	3.72	19	<0.05	6.37	112	1.9
112218		<0.005	0.08	6.23	20	<0.05	8.41	134	2.0
112219		<0.005	0.03	3.06	24	<0.05	9.17	122	1.7
112220		<0.005	<0.02	1.28	17	<0.05	3.53	105	1.8
112221		<0.005	0.04	4.18	20	<0.05	8.49	130	2.0
112222		<0.005	0.02	1.83	21	<0.05	5.68	114	1.9
112223		<0.005	<0.02	1.78	17	<0.05	3.17	104	1.5
112224		<0.005	0.07	1.42	35	<0.05	10.30	121	2.3
112225		<0.005	0.09	1.53	30	<0.05	10.35	129	2.4
112226		<0.005	0.19	2.84	56	<0.05	16.50	703	2.5
112227		<0.005	0.16	3.19	33	<0.05	13.15	216	1.8
112228		<0.005	0.12	2.98	47	<0.05	13.85	253	2.4
112229		<0.005	0.04	1.53	23	<0.05	7.13	251	5.0
112230		<0.005	0.09	1.41	33	<0.05	7.92	159	1.6
112231		0.012	0.08	0.96	29	0.22	5.37	79	1.1
112232		0.007	0.07	0.77	29	0.09	5.47	125	2.2
112233		0.013	0.12	0.91	31	0.19	7.02	93	1.1
112234		0.007	0.07	0.73	29	0.09	5.41	129	2.4
112235		0.007	0.08	0.71	30	0.08	5.43	130	2.1
112236		0.007	0.08	0.84	37	0.12	5.60	141	0.7
112237		0.009	0.07	0.85	35	0.17	4.90	125	0.5
112238		0.005	0.06	0.74	24	0.08	5.35	103	0.9
112239		0.008	0.08	1.41	26	0.13	5.94	108	1.0
112240		0.226	0.12	1.27	216	<0.05	8.20	169	27.6
112241		<0.005	0.06	0.71	10	0.08	5.60	151	1.2
112242		<0.005	0.02	1.27	16	<0.05	3.80	107	2.3
112243		<0.005	0.09	3.36	29	<0.05	11.90	153	2.2
112244		<0.005	0.02	1.69	17	<0.05	3.77	115	1.9
112245		<0.005	0.07	2.81	26	<0.05	8.31	146	2.5

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 24- JAN- 2012
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Project: AW11- 8230

CERTIFICATE OF ANALYSIS VA12006207

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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VANCOUVER BC V6C 2W2

Finalized Date: 28-JAN-2012
Account: ANTRES

CERTIFICATE VA12006208

Project: AW11-8231
P.O. No.: AP01-2F
This report is for 35 Silt samples submitted to our lab in Vancouver, BC, Canada on 9-JAN-2012.
The following have access to data associated with this certificate:

YINGHUA CHEN	CHRIS NAAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: ANTHILL RESOURCES
ATTN: CHRIS NAAS
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

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

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 28- JAN- 2012
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Project: AW11- 8231

CERTIFICATE OF ANALYSIS VA12006208

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg .02	Au- ST43 Au ppm 0.0001	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
112246		0.02	0.0039	0.42	0.52	30.5	<0.2	<10	150	1.15	0.29	0.67	0.76	29.1	21.7	13
112247		0.04	0.0012	0.06	2.30	6.6	<0.2	<10	50	0.54	0.30	0.17	0.47	21.2	22.7	31
112248		0.04	0.0012	0.09	2.49	8.7	<0.2	<10	80	0.60	0.35	0.16	1.01	22.3	29.4	33
112249		0.04	0.0010	0.05	2.41	5.3	<0.2	<10	30	0.54	0.44	0.12	0.07	11.15	20.5	33
112250		0.04	0.0017	0.10	2.21	10.3	<0.2	<10	120	1.52	0.38	0.41	0.25	28.8	24.6	49
112251		<0.02	NSS	0.02	1.13	18.3	<0.2	<10	310	1.55	0.37	0.21	0.12	11.50	21.2	33
112252		0.04	0.0006	0.02	0.76	14.8	<0.2	<10	170	1.63	0.44	0.13	0.05	9.65	20.6	24
112253		0.02	0.0024	0.07	0.40	45.5	<0.2	<10	40	0.75	0.27	3.06	0.10	14.30	11.1	8
112254		0.06	0.0024	0.10	0.23	73.3	<0.2	<10	30	0.69	0.28	9.90	0.25	30.4	11.5	4
112255		Empty Bag														
112256		0.04	0.0013	0.04	0.64	29.9	<0.2	<10	60	0.97	0.36	1.25	0.07	11.65	16.1	14
112257		0.04	0.0009	0.04	1.35	12.5	<0.2	<10	190	1.54	0.43	0.11	0.03	8.02	21.7	28
112258		0.04	0.0005	0.06	0.79	21.7	<0.2	<10	160	1.54	0.47	0.09	0.09	15.75	26.3	21
112259		0.02	0.0052	0.40	1.55	25.5	<0.2	10	600	1.27	1.31	1.24	1.08	43.5	14.5	29
112260		0.04	0.0011	0.04	1.40	11.1	<0.2	<10	230	1.40	0.50	0.11	0.07	10.25	19.6	29
112261		0.02	NSS	0.10	0.77	23.4	<0.2	<10	170	2.02	0.44	0.19	0.19	16.55	26.3	23
112262		0.02	0.0022	0.46	0.57	32.4	<0.2	<10	170	1.13	0.32	0.70	0.61	28.5	21.5	14
112263		0.04	0.0023	0.44	0.55	31.7	<0.2	<10	160	1.09	0.28	0.71	0.56	25.7	21.3	14
112264		0.02	0.0024	0.07	0.53	37.8	<0.2	<10	60	0.92	0.29	4.08	0.07	11.10	12.4	11
112265		<0.02	NSS	0.04	0.99	16.1	<0.2	<10	90	1.48	0.41	0.14	0.05	10.95	23.3	22
112266		0.02	0.0020	0.34	0.27	62.4	<0.2	<10	50	0.79	0.42	0.48	0.08	9.83	24.0	10
112267		<0.02	NSS	0.09	0.64	24.9	<0.2	<10	50	0.78	0.29	0.79	0.05	9.27	12.7	13
112268		0.02	0.0018	0.11	1.38	9.6	<0.2	<10	190	1.38	0.43	0.38	0.09	9.90	19.5	25
112269		0.02	0.0020	0.05	1.17	58.0	<0.2	<10	100	1.61	0.48	0.10	0.06	5.77	24.6	26
112270		<0.02	NSS	0.06	1.46	10.7	<0.2	<10	180	1.33	0.44	0.13	0.05	11.30	19.8	28
112271		<0.02	NSS	0.28	1.12	25.3	<0.2	<10	160	1.70	0.36	0.32	0.69	13.80	22.0	21
112272		<0.02	NSS	0.04	0.73	23.3	<0.2	<10	200	2.21	0.45	0.06	0.08	9.10	27.7	26
112273		<0.02	NSS	0.05	1.21	10.2	<0.2	<10	170	1.45	0.45	0.12	0.08	10.80	18.0	26
112274		Empty Bag														
112275		0.02	0.0023	0.03	1.28	12.8	<0.2	<10	130	1.21	0.48	0.12	0.03	10.35	19.3	25
112276		0.02	0.0034	0.08	1.25	16.0	<0.2	<10	220	1.95	0.42	0.12	0.17	16.30	21.9	24
112277		<0.02	NSS	0.03	1.38	10.5	<0.2	<10	300	1.39	0.45	0.12	0.07	8.59	16.7	31
112278		<0.02	NSS	0.03	1.28	11.4	<0.2	<10	160	1.27	0.46	0.11	0.03	9.05	18.4	25
112279		0.02	0.0025	0.10	0.82	23.4	<0.2	<10	200	2.03	0.44	0.19	0.19	15.65	25.2	25
112280		0.02	0.0031	0.31	1.03	38.9	<0.2	<10	220	1.35	0.37	0.38	0.61	22.7	20.2	19

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

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To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 28- JAN- 2012
Account: ANTRES

Project: AW11- 8231

CERTIFICATE OF ANALYSIS VA12006208

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
112246		4.23	66.7	5.28	2.07	0.14	0.03	0.19	0.051	0.07	11.6	8.6	0.45	508	4.24	0.01
112247		1.19	38.3	4.90	7.98	0.16	0.07	0.03	0.020	0.03	9.5	67.4	0.87	804	1.33	<0.01
112248		1.44	49.0	5.28	8.47	0.17	0.08	0.03	0.021	0.03	10.1	71.8	0.90	1200	1.52	<0.01
112249		1.96	29.9	5.07	7.84	0.14	0.05	0.02	0.015	0.03	4.5	83.4	0.87	655	0.37	<0.01
112250		4.35	55.1	5.15	8.00	0.20	0.08	0.05	0.036	0.06	12.5	56.0	1.06	1150	1.80	<0.01
112251		2.42	35.1	4.90	4.39	0.12	0.04	0.08	0.037	0.10	3.5	23.5	0.42	1400	1.18	0.01
112252		2.40	51.0	5.11	3.24	0.12	0.04	0.04	0.045	0.07	3.6	14.6	0.31	1000	0.65	<0.01
112253		6.91	20.5	2.64	1.40	0.09	0.04	0.14	0.023	0.05	6.1	7.9	1.03	306	0.29	<0.01
112254		1.81	20.4	2.59	0.65	0.09	0.03	0.31	0.029	0.05	12.5	2.4	1.05	433	0.36	0.01
112255																
112256		3.56	29.0	3.97	2.36	0.10	0.03	0.08	0.028	0.04	4.6	15.1	0.68	567	0.41	<0.01
112257		3.51	43.2	4.99	4.91	0.11	0.02	0.03	0.033	0.05	2.6	34.8	0.56	1340	0.79	<0.01
112258		5.75	46.4	5.23	3.46	0.11	0.02	0.03	0.038	0.05	6.2	15.7	0.31	2500	0.94	<0.01
112259		3.11	35.7	3.13	5.83	0.14	0.03	0.09	0.050	0.12	23.7	20.5	0.72	2140	5.67	0.06
112260		2.80	49.6	4.62	5.27	0.13	0.04	0.02	0.028	0.04	3.6	38.4	0.58	1330	0.81	<0.01
112261		2.87	62.3	6.32	3.43	0.13	0.03	0.05	0.062	0.06	6.3	14.2	0.31	1180	1.60	<0.01
112262		4.43	69.8	5.60	2.05	0.10	0.03	0.19	0.053	0.07	12.5	9.0	0.46	556	4.31	0.01
112263		3.97	67.2	5.57	2.00	0.08	0.03	0.22	0.047	0.07	11.8	8.7	0.47	555	4.15	0.01
112264		3.01	25.6	3.55	1.73	<0.05	0.03	0.09	0.022	0.04	5.3	9.4	1.31	529	0.31	0.02
112265		4.54	39.2	5.59	3.37	0.05	0.02	0.08	0.031	0.05	4.5	20.2	0.39	840	0.48	0.01
112266		5.27	44.3	4.73	0.78	0.05	0.05	0.12	0.027	0.05	4.1	5.0	0.10	463	0.81	0.01
112267		3.26	23.5	3.52	2.04	<0.05	0.03	0.08	0.021	0.04	4.2	12.6	0.51	373	0.30	0.01
112268		7.44	44.4	4.47	4.33	<0.05	0.06	0.07	0.024	0.06	4.4	24.9	0.48	967	0.52	0.01
112269		5.82	63.1	6.19	3.66	<0.05	0.02	0.07	0.033	0.04	2.6	22.6	0.47	946	0.63	0.01
112270		2.96	53.5	4.74	4.91	0.05	0.03	0.02	0.029	0.04	4.5	33.8	0.56	1300	0.82	0.01
112271		6.75	60.2	4.52	3.61	0.06	0.04	0.09	0.034	0.07	6.0	24.5	0.41	1120	3.82	0.01
112272		2.64	68.4	7.41	3.06	0.05	0.02	0.05	0.061	0.06	3.8	10.9	0.26	1340	1.10	0.01
112273		2.61	38.7	4.72	4.12	<0.05	0.03	0.04	0.027	0.05	4.7	24.5	0.42	897	0.56	0.01
112274																
112275		2.75	36.4	4.89	4.57	<0.05	0.03	0.04	0.028	0.05	4.6	27.7	0.49	841	0.49	0.01
112276		5.23	49.5	4.47	4.11	0.06	0.02	0.05	0.028	0.06	5.7	27.0	0.42	1630	1.84	0.01
112277		3.27	41.6	4.79	4.40	<0.05	0.04	0.01	0.026	0.05	3.4	32.7	0.56	1460	0.90	0.01
112278		2.61	37.0	4.82	4.23	0.05	0.04	0.04	0.025	0.05	3.9	27.0	0.50	917	0.53	0.01
112279		3.13	66.1	6.90	3.15	0.06	0.02	0.06	0.061	0.06	6.5	13.4	0.31	1340	1.66	0.01
112280		5.18	60.1	5.34	3.03	0.07	0.05	0.09	0.040	0.06	9.8	20.7	0.32	1020	4.56	0.01

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VANCOUVER BC V6C 2W2

Finalized Date: 28- JAN- 2012
Account: ANTRES

Project: AW11- 8231

CERTIFICATE OF ANALYSIS VA12006208

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
112246		0.09	42.4	1300	29.4	6.4	0.004	0.55	1.84	6.6	1.9	0.4	49.6	<0.01	0.06	3.5
112247		<0.05	49.5	590	16.1	3.1	0.001	0.02	0.47	2.7	0.6	<0.2	24.2	<0.01	0.03	7.2
112248		<0.05	64.0	610	19.4	3.1	0.001	0.05	0.59	3.1	0.8	<0.2	25.8	<0.01	0.03	7.1
112249		<0.05	37.3	330	24.2	2.6	<0.001	0.02	0.22	2.5	0.4	<0.2	14.8	<0.01	0.02	9.9
112250		1.74	43.7	960	27.1	7.9	0.001	0.03	0.75	5.4	0.9	0.5	52.5	<0.01	0.04	3.9
112251		0.47	29.3	280	25.8	10.1	<0.001	0.02	0.33	4.8	0.5	1.6	21.0	<0.01	0.04	4.0
112252		0.27	30.6	260	20.5	7.2	<0.001	<0.01	0.30	6.2	0.4	0.6	15.5	<0.01	0.04	4.0
112253		0.10	18.4	420	24.3	6.6	<0.001	0.03	4.54	3.1	0.8	0.2	84.8	<0.01	0.04	2.7
112254		0.09	21.5	580	29.8	4.0	<0.001	0.05	6.21	3.5	0.8	0.2	635	<0.01	0.05	3.1
112255																
112256		0.08	24.9	320	24.0	4.7	<0.001	0.03	3.01	3.8	0.5	0.3	36.1	<0.01	0.03	4.4
112257		0.16	29.5	250	32.8	5.3	<0.001	0.02	0.74	4.5	0.3	0.6	15.3	<0.01	0.03	4.4
112258		0.13	37.5	410	30.8	6.4	<0.001	0.01	1.10	5.0	0.5	0.4	16.6	<0.01	0.03	5.1
112259		1.45	25.4	1380	38.0	16.7	0.002	0.16	2.86	3.3	2.3	1.7	71.8	0.01	0.15	1.0
112260		0.18	26.2	310	27.3	4.5	<0.001	0.02	0.40	4.1	0.4	0.6	16.1	<0.01	0.03	5.1
112261		0.18	36.7	570	27.2	7.0	0.001	0.08	0.68	7.9	0.7	0.6	23.0	<0.01	0.05	4.2
112262		0.08	47.2	1390	31.3	6.9	0.002	0.50	1.96	7.1	1.2	0.4	52.3	<0.01	0.07	3.0
112263		0.07	46.1	1390	31.1	6.6	0.003	0.53	1.83	7.0	1.3	0.3	49.8	<0.01	0.05	3.2
112264		0.07	21.3	380	26.2	4.3	<0.001	0.03	4.39	3.6	0.2	0.2	119.5	<0.01	0.01	3.2
112265		0.09	38.2	330	31.5	5.0	<0.001	0.02	1.14	5.1	<0.2	0.4	14.9	<0.01	0.03	4.6
112266		0.05	46.1	650	42.1	4.3	<0.001	0.04	8.33	3.8	0.6	0.2	38.9	<0.01	0.05	3.1
112267		0.09	22.0	320	23.2	4.8	<0.001	0.01	2.56	3.1	<0.2	0.2	22.6	<0.01	0.03	3.2
112268		0.15	31.4	510	36.8	8.4	<0.001	0.03	0.61	4.2	0.7	0.4	32.6	<0.01	0.01	2.8
112269		0.10	41.8	320	40.3	4.4	<0.001	<0.01	2.63	5.6	<0.2	0.3	15.4	<0.01	0.03	4.7
112270		0.20	30.2	330	30.5	4.7	<0.001	<0.01	0.41	4.3	0.3	0.5	18.2	<0.01	0.04	4.7
112271		0.20	42.7	870	37.2	8.8	0.002	0.05	1.29	5.0	1.1	0.5	34.7	<0.01	0.07	2.8
112272		0.17	41.1	410	30.5	6.9	<0.001	<0.01	0.42	8.9	<0.2	0.6	13.6	<0.01	0.06	3.7
112273		0.17	27.9	320	28.8	5.6	<0.001	<0.01	0.49	4.2	0.2	0.5	15.7	<0.01	0.02	4.2
112274																
112275		0.08	31.7	270	30.8	5.7	<0.001	0.02	0.62	4.6	<0.2	0.5	15.7	<0.01	0.01	4.2
112276		0.26	32.2	560	47.9	6.4	<0.001	0.01	1.00	4.2	0.3	0.5	17.3	<0.01	0.07	3.2
112277		0.18	25.5	310	31.3	4.8	<0.001	0.02	0.43	3.6	0.2	0.6	19.7	<0.01	0.03	5.4
112278		0.08	30.1	270	30.2	5.1	<0.001	0.03	0.62	4.2	0.3	0.5	14.8	<0.01	0.04	4.4
112279		0.21	38.8	640	32.6	6.9	0.001	0.08	0.67	7.7	0.3	0.6	21.3	<0.01	0.05	3.7
112280		0.18	37.1	890	36.8	9.2	0.001	0.03	1.90	4.8	1.1	0.6	38.6	<0.01	0.06	2.2

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CERTIFICATE OF ANALYSIS VA12006208

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
112246		<0.005	0.12	0.97	33	<0.05	9.91	188	1.4
112247		<0.005	0.03	1.48	23	<0.05	5.99	170	3.9
112248		<0.005	0.04	1.92	23	<0.05	7.47	236	4.0
112249		<0.005	0.02	3.15	17	<0.05	3.30	121	2.6
112250		0.090	0.06	1.17	47	0.06	7.84	131	3.3
112251		0.015	0.07	0.90	32	0.28	5.19	99	1.3
112252		0.009	0.05	0.77	29	0.13	4.86	109	1.7
112253		<0.005	0.06	0.61	8	0.07	6.55	103	1.4
112254		<0.005	0.25	0.82	6	0.09	9.76	113	0.8
112255									
112256		<0.005	0.04	0.75	14	0.06	5.28	108	1.5
112257		0.008	0.04	1.07	23	0.09	4.59	96	1.0
112258		0.005	0.06	0.97	22	0.08	5.75	121	0.9
112259		0.044	0.27	8.40	49	1.20	22.1	175	0.7
112260		0.009	0.04	0.98	23	0.10	4.86	93	1.6
112261		0.006	0.08	1.07	32	0.09	6.27	154	1.3
112262		<0.005	0.12	1.01	36	<0.05	8.94	189	1.3
112263		<0.005	0.12	1.00	36	<0.05	8.55	182	1.4
112264		<0.005	0.05	0.68	13	0.06	4.40	126	1.4
112265		<0.005	0.03	1.04	22	0.07	4.77	131	1.2
112266		<0.005	0.11	1.21	13	0.05	8.99	127	2.0
112267		<0.005	0.04	0.63	13	0.05	4.05	98	1.4
112268		<0.005	0.04	2.08	20	0.06	7.44	110	1.9
112269		0.005	0.04	1.25	26	<0.05	5.30	143	1.1
112270		0.008	0.04	0.92	24	0.07	4.55	100	1.4
112271		0.005	0.09	2.20	26	0.07	8.53	158	1.2
112272		0.007	0.06	0.98	36	0.10	4.50	168	1.3
112273		0.008	0.04	1.28	25	0.09	4.71	107	1.3
112274									
112275		0.005	0.04	0.80	22	<0.05	4.36	107	2.4
112276		0.009	0.07	0.89	23	0.07	6.12	106	0.5
112277		0.010	0.04	1.15	25	0.11	4.24	91	1.6
112278		0.006	0.04	0.81	22	<0.05	4.09	108	2.0
112279		0.007	0.08	1.24	36	0.11	5.92	170	1.2
112280		<0.005	0.11	1.44	31	0.07	7.75	167	1.4

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

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

To: ANTHILL RESOURCES
1090 - 999 WEST HASTINGS STREET
VANCOUVER BC V6C 2W2

Finalized Date: 28- JAN- 2012
Account: ANTRES

Project: AW11- 8231

CERTIFICATE OF ANALYSIS VA12006208

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

Eco Tech Laboratory Ltd.
10041 Dallas Drive
Kamloops, BC
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1572

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

17-Oct-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S10
Submitted by: Larry

ET #.	Tag #	Au (ppb)
1	112456 Dup From 112474	<5
2	112457	15
3	112458	5
4	112459	5
5	112460	5
6	112461	<5
7	112462	<5
8	112463	5
9	112464	<5
10	112465	<5
11	112466	5
12	112467	5
13	112468	5
14	112469	<5
15	112470	<5
16	112471	5
17	112472	<5
18	112473	50
19	112474	<5
20	112475	5
21	112476	5
22	112477	<5
23	112478	<5
24	112479	10
25	112480	<5
26	112481	5
27	112482	5
28	112483	<5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AK11-1572

17-Oct-11

ET #.	Tag #	Au (ppb)
29	112484	<5
30	112485	<5
31	112486	5
32	112487	20
33	112488	5
34	112489	<5
35	112490	5

QC DATA:

Repeat:

1	112456 Dup From 112474	5
10	112465	5
19	112474	<5
28	112483	<5

Standard:

OXG84	915

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

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17-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2011-1572

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S10
Submitted by: Larry

Values in ppm unless otherwise reported

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112456 Dup From 112474	0.4	1.09	50	58	<1	<5	2.84	<1	12	16	18	2.84	<5	0.04	6	34	1.23	695	<1	0.02	24	310	27	0.04	<5	2	<10	<5	58	<0.01	<5	14	<5	5	124
2	112457	0.6	2.30	15	76	<1	<5	0.28	<1	22	34	42	5.61	<5	0.03	8	78	0.87	1140	3	0.02	48	810	36	0.02	<5	3	<10	<5	38	<0.01	<5	20	<5	6	126
3	112458	0.4	2.59	15	106	1	<5	0.16	<1	52	40	40	5.99	<5	0.02	6	82	0.92	1075	2	0.02	53	450	45	0.02	<5	3	<10	<5	22	<0.01	<5	20	<5	4	120
4	112459	0.8	1.26	15	78	<1	<5	0.56	2	17	22	72	3.82	<5	0.03	6	38	0.81	470	10	0.02	53	870	30	0.06	<5	4	<10	<5	26	<0.01	<5	30	<5	11	228
5	112460	0.4	1.74	15	42	<1	<5	4.07	<1	15	24	42	3.87	<5	0.03	4	52	0.85	445	4	0.02	40	680	27	0.07	<5	3	<10	<5	72	<0.01	<5	20	<5	6	144
6	112461	0.4	2.21	30	72	<1	<5	0.21	<1	22	30	34	5.44	<5	0.06	10	56	0.77	1085	2	0.02	38	380	42	0.04	<5	3	<10	<5	22	<0.01	<5	24	<5	7	100
7	112462	0.2	2.15	5	22	<1	<5	0.10	<1	19	32	24	5.36	<5	0.01	10	70	0.90	730	1	0.02	42	250	33	0.05	<5	2	<10	<5	10	<0.01	<5	18	<5	3	106
8	112463	0.4	2.19	5	14	<1	<5	0.05	<1	21	34	34	5.31	<5	0.01	2	72	0.95	680	1	0.02	42	170	36	0.01	<5	2	<10	<5	6	<0.01	<5	20	<5	3	106
9	112464	0.6	3.64	5	286	2	<5	1.85	<1	46	146	48	6.80	<5	0.30	50	44	3.63	1380	3	0.06	71	3990	21	0.01	<5	8	<10	<5	154	0.63	<5	194	<5	14	104
10	112465	0.4	2.59	15	134	1	<5	0.29	<1	26	36	30	6.00	<5	0.03	6	66	0.91	1100	2	0.02	46	420	39	0.04	<5	4	<10	<5	20	<0.01	<5	20	<5	4	116
11	112466	0.2	1.89	20	36	<1	<5	0.17	<1	19	28	32	4.55	<5	0.03	10	52	0.78	715	1	0.02	38	270	30	0.01	<5	2	<10	<5	18	<0.01	<5	20	<5	4	92
12	112467	0.4	1.91	5	56	<1	<5	0.09	<1	24	34	52	4.77	<5	0.02	8	54	0.94	995	1	0.02	45	270	39	0.01	<5	2	<10	<5	12	<0.01	<5	22	<5	4	98
13	112468	<0.2	1.21	10	36	<1	<5	3.63	<1	15	18	24	3.22	<5	0.03	8	40	2.22	610	<1	0.02	27	340	27	0.02	<5	2	<10	<5	48	<0.01	<5	12	<5	5	82
14	112469	0.2	1.01	10	148	<1	<5	5.68	<1	12	18	22	2.54	<5	0.04	10	28	1.72	420	1	0.02	23	870	24	0.03	<5	2	<10	<5	108	0.03	<5	22	<5	7	78
15	112470	0.4	1.61	5	58	<1	<5	0.30	<1	12	24	16	3.80	<5	0.04	6	46	0.62	445	1	0.02	28	290	24	0.02	<5	3	<10	<5	30	<0.01	<5	20	<5	5	78
16	112471	0.2	0.92	10	32	<1	<5	3.05	<1	13	16	26	3.01	<5	0.03	6	32	1.50	455	<1	0.02	27	380	27	0.02	<5	2	<10	<5	56	<0.01	<5	12	<5	6	74
17	112472	0.8	1.74	10	218	2	<5	1.13	<1	16	28	66	2.88	<5	0.14	6	40	0.54	790	2	0.03	28	1090	42	0.14	<5	5	<10	<5	146	<0.01	<5	22	<5	19	74
18	112473	0.8	4.16	<5	138	<1	<5	0.29	<1	75	640	440	>10	<5	0.07	20	10	0.15	810	4	0.05	209	440	36	0.02	10	42	<10	<5	14	0.27	<5	244	<5	8	138
19	112474	0.4	1.08	50	56	<1	<5	2.80	<1	13	16	18	2.85	<5	0.03	6	34	1.19	705	<1	0.02	24	310	24	0.04	<5	2	<10	<5	58	<0.01	<5	14	<5	5	122
20	112475	0.2	1.07	45	60	<1	<5	2.76	<1	13	16	16	2.79	<5	0.03	6	34	1.33	795	<1	0.02	23	300	21	0.02	<5	2	<10	<5	48	<0.01	<5	12	<5	4	104
21	112476	0.4	1.67	15	62	<1	<5	0.47	<1	16	24	48	4.10	<5	0.02	6	52	0.81	470	5	0.02	42	780	30	0.04	<5	3	<10	<5	40	<0.01	<5	22	<5	7	144
22	112477	0.6	1.87	15	54	<1	<5	0.43	<1	18	28	40	4.61	<5	0.02	6	62	0.88	580	3	0.02	42	620	33	0.03	<5	3	<10	<5	28	<0.01	<5	22	<5	6	132
23	112478	0.4	2.14	15	30	<1	<5	0.17	<1	18	32	24	5.24	<5	0.02	6	70	0.97	690	2	0.02	42	240	30	0.04	<5	2	<10	<5	12	<0.01	<5	20	<5	3	120
24	112479	0.2	1.87	25	36	<1	<5	0.23	<1	18	28	34	4.66	<5	0.04	14	50	0.79	555	1	0.02	37	340	33	0.02	<5	2	<10	<5	24	<0.01	<5	20	<5	5	98
25	112480	0.4	1.37	10	94	2	<5	0.57	<1	15	22	28	4.60	<5	0.05	6	24	0.48	515	2	0.02	30	420	33	0.05	<5	5	<10	<5	52	<0.01	<5	18	<5	7	102
26	112481	0.4	1.25	10	30	<1	<5	5.45	<1	12	18	28	3.25	<5	0.01	12	34	1.81	445	<1	0.02	28	370	24	<0.01	<5	2	<10	<5	92	<0.01	<5	14	<5	4	136
27	112482	<0.2	0.59	15	42	<1	<5	4.69	<1	10	8	20	2.42	<5	0.05	8	24	2.36	380	<1	0.02	20	590	27	0.03	<5	2	<10	<5	56	<0.01	<5	8	<5	7	92
28	112483	0.4	3.68	<5	196	2	<5	2.66	<1	48	256	62	6.96	<5	0.28	54	60	4.87	1185	3	0.07	115	4200	18	0.02	5	7	<10	<5	190	0.51	<5	178	<5	15	86
29	112484	0.8	2.64	10	180	2	<5	1.48	<1	34	130	40	5.22	<5	0.12	30	50	2.25	1000	2	0.04	68	2140	30	0.03	<5	6	<10	<5	102	0.39	<5	104	<5	10	84
30	112485	0.4	1.88	15	314	1	<5	0.19	<1	25	32	58	4.92	<5	0.10	8	50	0.73	1700	4	0.02	44	500	45	0.03	<5	4	<10	<5	26	<0.01	<5	30	<5	7	122
31	112486	0.4	2.11	10	68	1	<5	0.42	<1	20	32	24	5.14	<5	0.04	6	58	0.82	685	2	0.02	42	510	30	0.05	<5	4	<10	<5	28	<0.01	<5	20	<5	5	118
32	112487	0.4	1.58	10	100	1	<5	0.54	<1	15	26	26	4.10	<5	0.06	8	42	0.60	1020	1	0.02	27	390	33	0.05	<5	3	<10	<5	52	<0.01	<5	22	<5	7	88
33	112488	0.4	0.56	20	30	<1	<5	1.49	<1	15	10	30	3.32	<5	0.03	4	24	0.71	440	<1	0.02	30	430	30	0.08	<5	3	<10	<5	38	<0.01	<5	10	<5	6	80
34	112489	0.4	0.73	15	30	<1	<5	1.11	<1	18	12	34	3.73	<5	0.03	14	34	0.36	555	1	0.02	34	600	36	0.06	<5	3	<10	<5	60	<0.01	<5	12	<5	9	80
35	112490	0.4	0.63	35	40	<1	<5	4.70	<1	9	10	20	2.16	<5	0.07	8	16	2.80	540	<1	0.02	17	500	54	0.02	<5	2	<10	<5	36	<0.01	<5	10	<5	7	296

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2011-1572** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112456 Dup From 112474	0.4	1.11	50	56	<1	<5	2.79	<1	12	16	18	2.83	<5	0.03	6	34	1.22	690	<1	0.02	24	310	24	0.04	<5	2	<10	<5	58	<0.01	<5	14	<5	5	120
10	112465	0.2	2.67	15	140	1	<5	0.30	<1	27	38	32	6.24	<5	0.03	8	68	0.94	1120	3	0.03	47	430	42	0.04	<5	4	<10	<5	22	<0.01	<5	20	<5	4	120
19	112474	0.4	1.09	50	58	<1	<5	2.82	<1	12	16	18	2.82	<5	0.04	6	34	1.19	685	<1	0.02	24	310	24	0.04	<5	2	<10	<5	58	<0.01	<5	14	<5	5	120
28	112483	0.6	3.77	5	200	2	<5	2.77	<1	49	254	64	7.01	<5	0.28	54	60	4.91	1195	3	0.07	117	4180	21	0.02	5	7	<10	<5	192	0.57	<5	180	<5	16	90
Standard:																																				
TILL3		1.6	1.08	85	40	<1	<5	0.55	<1	12	64	22	1.93	<5	0.08	16	16	0.60	320	1	0.03	32	450	21	0.01	<5	4	<10	<5	16	0.08	<5	40	<5	7	42

NM/EL
df/1_8277RS
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1573

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

17-Oct-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S11
Submitted by: Larry

ET #.	Tag #	Au (ppb)
1	112491 Split from 112519	5
2	112492	5
3	112493	5
4	112494	<5
5	112495	5
6	112496	10
7	112497	<5
8	112498	5
9	112499	5
10	112500	<5
11	112501	5
12	112502	10
13	112503	<5
14	112504	30
15	112505	5
16	112506	5
17	112507	5
18	112508	5
19	112509	10
20	112510	<5
21	112511	5
22	112512	25
23	112513	10
24	112514	55
25	112515	5
26	112516	10
27	112517	5
28	112518	<5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AK11-1573 17-Oct-11

ET #.	Tag #	Au (ppb)
29	112519	10
30	112520	5
31	112521	45
32	112522	10
33	112523	<5
34	112524	10
35	112525	5

QC DATA:

Repeat:

1	112491 Split from 112519	5
10	112500	5
19	112509	5
28	112518	5

Standard:

OXE86	610

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

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17-Oct-11

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Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2011-1573

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S11
Submitted by: Larry

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Tl%	U	V	W	Y	Zn
1	112491 Split from 112519	0.4	1.91	15	66	1	<5	0.25	<1	21	36	42	4.99	<5	0.04	8	62	0.77	805	3	0.02	45	730	36	0.01	<5	3	<10	<5	20	0.01	<5	24	<5	6	120
2	112492	0.6	0.79	30	32	<1	<5	0.24	<1	35	14	66	5.17	<5	0.05	14	26	0.42	1340	1	0.02	58	440	39	0.03	<5	4	<10	<5	32	<0.01	<5	16	<5	8	112
3	112493	0.8	2.61	10	176	2	<5	1.31	<1	35	116	50	5.22	<5	0.10	32	38	1.96	1075	3	0.04	64	2230	30	0.04	<5	6	<10	<5	96	0.49	<5	110	<5	11	108
4	112494	0.6	3.15	10	316	2	<5	1.78	<1	43	242	48	6.48	<5	0.11	46	46	3.49	975	3	0.05	101	3140	24	0.03	5	7	<10	<5	130	0.63	<5	164	<5	12	100
5	112495	0.6	3.15	10	178	2	<5	1.89	<1	42	190	36	6.19	<5	0.12	46	38	2.98	1040	2	0.03	84	3390	24	<0.01	5	7	<10	<5	136	0.59	<5	144	<5	13	88
6	112496	0.6	2.40	20	132	2	<5	0.55	<1	34	58	78	5.93	<5	0.10	16	54	1.34	1355	4	0.03	55	1280	36	0.04	<5	5	<10	<5	48	0.17	<5	66	<5	9	124
7	112497	0.4	0.59	25	30	<1	<5	2.01	<1	15	10	32	3.39	<5	0.05	8	20	1.09	470	<1	0.02	31	380	36	0.03	<5	3	<10	<5	42	<0.01	<5	10	<5	7	92
8	112498	0.4	1.86	15	298	2	<5	0.34	<1	23	36	46	4.77	<5	0.09	8	54	0.76	1580	3	0.02	41	470	48	0.05	<5	4	<10	<5	36	0.02	<5	30	<5	7	104
9	112499	0.6	2.49	10	240	2	<5	1.22	<1	32	120	44	5.37	<5	0.08	28	40	1.75	725	2	0.04	60	1830	27	0.09	<5	7	<10	<5	82	0.43	<5	96	<5	10	98
10	112500	0.6	3.43	<5	262	2	<5	1.94	<1	49	328	54	7.86	<5	0.11	54	52	4.56	1065	2	0.05	129	3940	21	0.02	5	6	<10	<5	158	0.60	<5	178	<5	13	92
11	112501	0.6	2.29	10	194	1	<5	1.16	<1	30	108	48	4.74	<5	0.09	26	38	1.69	805	3	0.04	64	1950	24	0.02	<5	5	<10	<5	78	0.40	<5	102	<5	10	114
12	112502	0.4	3.38	<5	264	2	<5	2.63	<1	49	322	52	7.59	<5	0.11	52	52	4.54	1095	3	0.05	127	3770	18	0.03	5	6	<10	<5	168	0.63	<5	176	<5	12	80
13	112503	0.4	1.84	15	294	2	<5	0.71	<1	25	84	32	5.10	<5	0.06	18	36	1.09	800	2	0.02	47	1020	30	<0.01	<5	6	<10	<5	50	0.21	<5	78	<5	7	90
14	112504	0.4	1.96	15	162	2	<5	0.56	<1	24	44	28	4.56	<5	0.08	14	36	0.95	875	2	0.02	37	810	36	0.02	<5	5	<10	<5	40	0.13	<5	54	<5	7	88
15	112505	0.2	1.87	10	122	1	<5	0.29	<1	14	34	28	4.03	<5	0.07	8	38	0.61	320	2	0.02	33	420	30	0.03	<5	5	<10	<5	18	0.01	<5	24	<5	7	90
16	112506	0.6	2.39	10	180	2	<5	1.06	<1	31	102	28	5.21	<5	0.08	28	38	1.45	935	2	0.04	52	1720	30	<0.01	<5	6	<10	<5	82	0.36	<5	100	<5	9	92
17	112507	0.4	2.31	10	236	2	<5	0.86	<1	28	66	48	4.78	<5	0.11	18	44	1.25	945	3	0.05	49	1240	30	0.02	<5	6	<10	<5	54	0.30	<5	86	<5	9	102
18	112508	0.4	1.73	15	424	2	<5	0.27	<1	21	36	36	4.53	<5	0.07	6	36	0.58	870	2	0.02	33	460	39	0.02	<5	4	<10	<5	20	0.02	<5	30	<5	5	88
19	112509	0.4	2.32	10	170	2	<5	0.98	<1	30	96	26	5.09	<5	0.09	24	36	1.39	945	2	0.03	51	1600	30	0.02	<5	6	<10	<5	74	0.32	<5	90	<5	8	84
20	112510	0.4	1.33	25	102	1	<5	0.25	<1	19	20	36	4.95	<5	0.04	6	34	0.46	585	2	0.02	35	600	33	0.03	<5	5	<10	<5	22	<0.01	<5	18	<5	6	118
21	112511	0.4	3.09	10	230	2	<5	1.64	<1	44	260	44	6.87	<5	0.10	48	50	3.35	1090	2	0.04	113	2820	21	<0.01	5	7	<10	<5	134	0.58	<5	184	<5	11	98
22	112512	0.4	1.82	10	264	2	<5	0.82	<1	27	102	36	4.70	<5	0.09	18	30	1.44	715	2	0.03	64	1040	27	0.02	<5	6	<10	<5	54	0.25	<5	80	<5	7	90
23	112513	0.2	1.22	15	70	<1	<5	3.64	<1	15	20	26	3.25	<5	0.05	8	36	1.81	580	1	0.02	29	310	30	0.05	<5	3	<10	<5	66	<0.01	<5	16	<5	5	128
24	112514	<0.2	1.42	10	274	2	<5	0.53	<1	19	72	26	4.51	<5	0.09	12	22	0.72	605	1	0.03	35	660	24	0.01	<5	5	<10	<5	38	0.16	<5	64	<5	5	66
25	112515	0.4	1.43	10	290	2	<5	0.19	<1	17	38	28	4.97	<5	0.10	4	22	0.50	1390	1	0.03	30	250	33	<0.01	<5	4	<10	<5	22	0.02	<5	42	<5	4	78
26	112516	0.4	2.26	10	366	2	<5	0.89	<1	32	94	44	5.60	<5	0.18	32	36	1.36	1325	2	0.04	58	1450	33	0.02	<5	7	<10	<5	64	0.28	<5	108	<5	9	94
27	112517	0.6	2.73	10	178	1	<5	1.36	<1	37	110	46	5.53	<5	0.14	38	38	2.23	1100	3	0.04	58	2730	21	0.02	<5	6	<10	<5	100	0.55	<5	138	<5	12	98
28	112518	0.6	2.78	10	194	1	<5	1.36	<1	40	132	40	5.64	<5	0.15	40	38	2.41	1150	2	0.04	62	2730	21	0.02	<5	6	<10	<5	108	0.55	<5	144	<5	12	94
29	112519	0.4	1.90	15	72	1	<5	0.19	<1	22	32	40	4.98	<5	0.04	6	62	0.77	795	3	0.02	44	710	36	0.01	<5	3	<10	<5	18	<0.01	<5	24	<5	5	120
30	112520	0.4	1.94	15	90	1	<5	0.21	<1	21	32	40	5.10	<5	0.04	6	62	0.76	810	3	0.02	43	570	36	0.02	<5	3	<10	<5	18	<0.01	<5	22	<5	6	118
31	112521	0.8	3.99	<5	138	<1	<5	0.29	<1	74	634	438	>10	<5	0.07	20	8	0.14	810	4	0.05	203	440	24	0.02	10	41	<10	<5	14	0.25	<5	242	<5	8	140
32	112522	0.2	1.53	10	196	2	<5	0.23	<1	23	44	38	5.04	<5	0.06	8	28	0.66	1320	2	0.02	41	470	30	<0.01	<5	6	<10	<5	20	0.03	<5	42	<5	5	96
33	112523	0.4	1.54	15	92	<1	<5	0.23	<1	19	22	32	4.53	<5	0.03	8	42	0.55	735	2	0.02	35	520	36	0.01	<5	4	<10	<5	18	<0.01	<5	20	<5	5	108
34	112524	0.4	1.43	20	114	1	<5	0.29	<1	18	24	34	4.49	<5	0.05	8	36	0.50	745	3	0.02	36	720	33	0.02	<5	4	<10	<5	28	<0.01	<5	20	<5	6	118
35	112525	0.4	2.16	10	180	2	<5	0.90	<1	28	84	26	5.08	<5	0.08	22	36	1.31	815	2	0.03	49	1390	27	0.01	<5	6	<10	<5	66	0.31	<5	90	<5	8	88

ECO TECH LABORATORY LTD. | **ICP CERTIFICATE OF ANALYSIS AK 2011-1573** | **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112491 Split from 112519	0.6	1.96	15	70	1	<5	0.21	<1	23	36	44	5.13	<5	0.04	6	64	0.78	810	3	0.02	45	710	39	0.02	<5	4	<10	<5	18	0.01	<5	26	<5	6	122
10	112500	0.8	3.46	<5	266	3	<5	1.95	<1	50	334	56	7.88	<5	0.11	54	50	4.53	1055	2	0.05	129	3860	21	0.03	5	7	<10	<5	158	0.67	<5	184	<5	13	96
19	112509	0.6	2.37	10	176	2	<5	1.02	<1	32	96	28	5.14	<5	0.09	26	36	1.41	960	2	0.03	51	1630	33	0.03	<5	6	<10	<5	74	0.35	<5	94	<5	9	86
28	112518	0.6	2.90	10	200	2	<5	1.40	<1	41	132	46	5.80	<5	0.17	42	40	2.47	1180	2	0.04	63	2820	24	0.02	5	7	<10	<5	110	0.57	<5	146	<5	13	98
Standard:																																				
TILL3		1.6	1.09	85	40	<1	<5	0.55	<1	12	66	22	1.95	<5	0.08	14	16	0.60	320	1	0.03	32	450	21	0.01	<5	4	<10	<5	16	0.08	<5	40	<5	7	38

NM/EL
df/1_8277RS
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1574

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

18-Oct-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S12
Submitted by: Larry

ET #.	Tag #	Au (ppb)
1	112071 Split from 112076	5
2	112072	<5
3	112073	<5
4	112074	<5
5	112075	45
6	112076	<5
7	112077	<5
8	112078	5
9	112079	<5
10	112080	<5
11	112081	<5
12	112082	5
13	112083	<5
14	112084	<5
15	112085	<5
16	112086	5
17	112087	5
18	112088	5
19	112089	5
20	112090	<5
21	112091	5
22	112092	<5
23	112093	<5
24	112094	5
25	112095	<5
26	112096	<5
27	112097	<5
28	112098	<5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AK11-1574 18-Oct-11

ET #.	Tag #	Au (ppb)
29	112099	<5
30	112100	<5
31	112101	<5
32	112102	<5
33	112103	<5
34	112104	<5
35	112105	<5

QC DATA:

Repeat:

1	112071 Split from 112076	5
10	112080	<5
19	112089	<5
28	112098	<5

Standard:

OXE86	605

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 100041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

18-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2011-1574

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S12
Submitted by: Larry

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112071 Split from 112076	<0.2	2.38	10	134	1	<5	0.65	<1	26	68	44	4.86	<5	0.07	18	56	1.28	625	3	0.02	47	1180	33	0.04	<5	6	<10	<5	44	0.15	<5	62	<5	9	128
2	112072	<0.2	4.50	<5	290	2	<5	2.07	<1	57	142	46	7.26	<5	0.35	54	48	3.66	1165	2	0.05	70	3950	24	0.03	5	9	<10	<5	140	0.75	<5	188	<5	15	128
3	112073	<0.2	3.85	5	236	2	<5	1.71	<1	51	128	58	6.79	<5	0.22	50	46	2.83	1245	3	0.05	65	3460	27	0.02	5	8	<10	<5	116	0.63	<5	156	<5	15	116
4	112074	<0.2	2.00	20	86	<1	<5	0.51	<1	23	106	42	4.68	<5	0.05	20	52	1.15	645	3	0.02	51	1190	27	0.04	<5	3	<10	<5	30	0.03	<5	70	<5	9	108
5	112075	<0.2	4.25	<5	138	<1	5	0.29	<1	77	642	448	>10	<5	0.07	20	10	0.15	815	3	0.04	208	430	36	0.02	10	43	<10	<5	12	0.27	<5	236	<5	8	146
6	112076	<0.2	2.38	5	134	1	<5	0.63	<1	26	68	42	4.90	<5	0.07	18	58	1.28	635	3	0.02	46	1140	33	0.03	<5	6	<10	<5	42	0.15	<5	62	<5	9	126
7	112077	<0.2	2.35	5	132	1	<5	0.64	<1	25	68	42	4.81	<5	0.06	18	56	1.27	615	2	0.02	45	1160	30	0.03	<5	6	<10	<5	42	0.16	<5	62	<5	9	124
8	112078	<0.2	2.78	15	184	2	<5	0.91	<1	43	94	94	6.07	<5	0.10	26	44	1.84	1385	6	0.03	66	1860	42	0.02	5	8	<10	<5	58	0.34	<5	98	<5	12	172
9	112079	<0.2	1.91	10	88	1	<5	0.56	<1	19	36	54	3.79	<5	0.08	16	42	0.68	795	2	0.02	34	1020	36	0.04	<5	3	<10	<5	30	0.02	<5	30	<5	9	100
10	112080	<0.2	2.15	15	74	1	<5	0.36	<1	21	42	32	5.21	<5	0.04	10	66	0.92	655	2	0.02	44	660	30	0.04	<5	4	<10	<5	24	0.03	<5	30	<5	6	118
11	112081	<0.2	4.00	5	246	2	<5	1.80	<1	54	154	48	7.00	<5	0.22	54	46	3.13	1335	3	0.05	72	3680	27	0.01	5	8	<10	<5	124	0.67	<5	170	<5	15	114
12	112082	<0.2	1.95	10	100	1	<5	0.37	<1	19	74	40	4.14	<5	0.06	12	52	0.96	720	2	0.02	41	810	36	0.03	<5	3	<10	<5	20	0.02	<5	46	<5	7	96
13	112083	<0.2	2.60	10	148	2	<5	0.78	<1	34	78	52	5.37	<5	0.07	22	48	1.49	1010	4	0.02	52	1350	36	0.02	<5	6	<10	<5	50	0.32	<5	80	<5	10	134
14	112084	<0.2	2.15	15	126	2	<5	0.41	<1	28	48	68	5.11	<5	0.07	10	58	1.08	1070	3	0.02	47	800	42	0.03	<5	5	<10	<5	30	0.07	<5	46	<5	9	140
15	112085	<0.2	2.60	15	110	2	<5	0.68	<1	34	84	64	5.74	<5	0.06	18	58	1.59	1220	4	0.02	59	1340	39	0.02	<5	6	<10	<5	48	0.24	<5	64	<5	9	150
16	112086	<0.2	1.97	10	130	2	<5	0.39	<1	29	40	72	5.21	<5	0.05	8	66	0.94	1005	4	0.02	53	710	45	0.08	<5	5	<10	<5	22	0.03	<5	32	<5	9	196
17	112087	0.2	1.56	20	112	1	<5	0.30	1	23	20	68	4.58	<5	0.04	6	50	0.53	625	7	0.02	50	900	36	0.04	<5	5	<10	<5	24	<0.01	<5	20	<5	10	234
18	112088	0.2	1.35	15	142	1	<5	0.67	1	28	20	84	4.70	<5	0.04	6	40	0.63	915	5	0.02	49	840	42	0.16	<5	5	<10	<5	28	<0.01	<5	18	<5	10	196
19	112089	<0.2	2.12	10	174	1	<5	0.22	<1	25	32	36	5.37	<5	0.03	8	68	0.73	775	2	0.02	42	510	39	0.04	<5	4	<10	<5	20	<0.01	<5	18	<5	6	120
20	112090	<0.2	2.10	10	100	1	<5	0.54	<1	23	46	44	4.79	<5	0.06	18	58	0.92	865	3	0.02	40	970	36	0.02	<5	4	<10	<5	30	0.08	<5	46	<5	9	112
21	112091	0.2	1.58	25	152	1	<5	0.29	1	28	24	92	5.03	<5	0.04	6	48	0.62	1125	8	0.02	56	800	42	0.13	<5	5	<10	<5	24	<0.01	<5	22	<5	10	238
22	112092	<0.2	1.63	10	72	<1	<5	0.52	<1	20	32	46	3.87	<5	0.05	18	40	0.69	685	5	0.02	42	870	27	0.03	<5	3	<10	<5	28	0.04	<5	34	<5	8	120
23	112093	<0.2	1.87	10	88	1	<5	0.20	<1	24	24	54	5.11	<5	0.03	6	56	0.63	1085	2	0.02	41	420	42	0.01	<5	4	<10	<5	16	<0.01	<5	18	<5	6	124
24	112094	<0.2	0.54	10	12	<1	<5	>10	<1	12	8	24	3.01	<5	<0.01	10	42	0.62	305	<1	0.02	23	510	24	0.09	<5	2	<10	<5	366	<0.01	<5	6	<5	9	60
25	112095	<0.2	1.71	5	22	<1	<5	0.40	<1	19	26	36	4.67	<5	0.02	22	54	0.86	465	1	0.02	35	400	33	0.05	<5	2	<10	<5	16	<0.01	<5	16	<5	5	98
26	112096	<0.2	1.98	10	12	<1	<5	0.10	<1	26	30	46	5.48	<5	<0.01	24	58	0.87	705	1	0.02	42	300	36	0.02	<5	2	<10	<5	8	<0.01	<5	18	<5	4	108
27	112097	<0.2	1.75	10	282	1	<5	0.32	<1	20	38	24	4.54	<5	0.07	6	44	0.69	1060	1	0.02	35	330	27	<0.01	<5	5	<10	<5	20	0.03	<5	34	<5	4	96
28	112098	<0.2	2.01	10	258	2	<5	0.46	<1	23	58	32	5.07	<5	0.09	10	42	0.85	715	1	0.03	41	510	30	<0.01	<5	6	<10	<5	30	0.09	<5	54	<5	5	92
29	112099	<0.2	1.79	25	196	2	<5	0.51	<1	24	40	70	4.99	<5	0.11	12	34	0.74	875	7	0.02	49	1120	30	0.02	<5	6	<10	<5	28	0.06	<5	56	<5	8	154
30	112100	<0.2	4.24	<5	338	3	<5	2.26	<1	60	284	42	7.55	<5	0.12	58	46	3.36	1025	2	0.06	108	3110	21	0.01	10	8	<10	<5	130	0.97	<5	198	<5	14	86
31	112101	<0.2	2.33	10	252	2	<5	0.76	<1	32	88	32	5.63	<5	0.10	18	34	1.22	995	2	0.03	45	920	30	<0.01	<5	7	<10	<5	42	0.30	<5	86	<5	6	82
32	112102	<0.2	3.39	5	292	2	<5	1.69	<1	47	186	42	6.29	<5	0.13	46	40	2.29	940	2	0.04	75	2440	24	0.01	5	9	<10	<5	98	0.74	<5	172	<5	12	102
33	112103	<0.2	2.74	5	272	2	<5	1.08	<1	38	136	40	5.71	<5	0.17	36	40	1.96	960	2	0.03	70	1830	24	0.02	<5	7	<10	<5	74	0.40	<5	114	<5	9	94
34	112104	<0.2	2.74	5	246	2	<5	1.17	<1	36	146	26	5.84	<5	0.09	28	34	1.58	740	2	0.04	54	1570	24	<0.01	5	7	<10	<5	64	0.52	<5	118	<5	8	84
35	112105	<0.2	2.72	10	240	2	<5	1.17	<1	37	112	36	5.82	<5	0.10	34	40	1.80	1035	2	0.03	59	1830	27	0.01	<5	8	<10	<5	68	0.43	<5	114	<5	9	92

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112071 Split from 112076	<0.2	2.36	5	130	1	<5	0.63	<1	25	70	42	4.89	<5	0.06	18	58	1.28	610	3	0.02	47	1130	33	0.03	<5	6	<10	<5	42	0.15	<5	60	<5	9	126
10	112080	<0.2	2.11	15	72	1	<5	0.36	<1	20	42	32	5.19	<5	0.04	10	66	0.91	630	2	0.02	44	650	30	0.04	<5	4	<10	<5	24	0.03	<5	30	<5	6	118
19	112089	<0.2	2.09	15	168	1	<5	0.23	<1	25	32	34	5.37	<5	0.03	8	66	0.73	775	2	0.02	41	510	39	0.04	<5	4	<10	<5	18	<0.01	<5	20	<5	6	120
28	112098	<0.2	1.97	10	250	2	<5	0.43	<1	23	56	30	5.04	<5	0.08	8	40	0.83	730	1	0.03	40	490	30	<0.01	<5	6	<10	<5	30	0.08	<5	52	<5	5	88
Standard:																																				
TILL3		1.4	1.10	80	38	<1	<5	0.55	<1	14	62	22	2.03	<5	0.08	16	18	0.58	315	1	0.03	31	440	21	0.06	<5	4	<10	<5	16	0.05	<5	36	<5	7	42

NM/EL
df/1_1574S
XLS/11

ECO TECH LABORATORY LTD.
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B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1653

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

24-Oct-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S13
Submitted by: Larry

ET #.	Tag #	Au (ppb)
1	112141 Split From 112161	5
2	112142	10
3	112143	5
4	112144	10
5	112145	5
6	112146	10
7	112147	5
8	112148	5
9	112149	10
10	112150	5
11	112151	5
12	112152	5
13	112153	5
14	112154	5
15	112155	5
16	112156	5
17	112157	10
18	112158	5
19	112159	5
20	112160	<5
21	112161	5
22	112162	5
23	112163	10
24	112164	5
25	112165	5
26	112166	5
27	112167	5
28	112168	<5

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Geochemical & Assay

Anthill Resources Ltd. AK11-1653 24-Oct-11

ET #.	Tag #	Au (ppb)
29	112169	5
30	112170	5
31	112171	5
32	112172	5
33	112173	5
34	112174	15
35	112175	<5

QC DATA:

Repeat:

1	112141 Split From 112161	5
10	112150	5
19	112159	5
28	112168	5

Standard:

OXG84	920

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

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18-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
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V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2011-1653

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S13
Submitted by: Larry

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112141 Split From 112161	<0.2	2.12	<5	14	<1	<5	0.08	<1	20	30	26	5.42	<5	<0.01	10	72	0.88	600	2	0.02	40	250	33	0.02	<5	2	<10	<5	8	<0.01	<5	16	<5	3	112
2	112142	<0.2	0.59	15	14	<1	<5	5.96	<1	15	8	34	3.67	<5	<0.01	8	34	0.47	370	<1	0.02	28	480	30	0.30	<5	3	<10	<5	202	<0.01	<5	6	<5	8	96
3	112143	<0.2	1.33	10	26	<1	<5	1.99	<1	20	20	38	3.92	<5	0.01	22	36	1.50	590	1	0.02	31	390	39	0.05	<5	2	<10	<5	18	<0.01	<5	12	<5	6	106
4	112144	0.2	1.45	25	628	1	<5	1.28	<1	16	30	38	3.07	<5	0.14	24	22	0.72	2260	7	0.05	27	1340	33	0.15	<5	3	<10	<5	56	0.05	<5	56	<5	20	174
5	112145	<0.2	0.93	10	20	<1	<5	5.97	<1	19	12	36	4.37	<5	<0.01	10	52	1.04	470	<1	0.02	35	480	36	0.51	<5	3	<10	<5	196	<0.01	<5	8	<5	8	104
6	112146	<0.2	0.54	20	24	<1	<5	9.17	<1	11	8	22	2.65	<5	<0.01	8	28	2.43	405	<1	0.02	20	460	192	0.26	<5	2	<10	<5	192	<0.01	<5	4	<5	6	786
7	112147	<0.2	0.90	10	22	<1	<5	1.19	<1	20	10	36	3.82	<5	0.02	26	32	0.59	625	<1	0.02	29	440	39	0.05	<5	2	<10	<5	28	<0.01	<5	8	<5	7	134
8	112148	<0.2	2.27	<5	32	<1	<5	0.08	<1	36	38	42	5.56	<5	<0.01	6	70	1.03	1040	1	0.02	51	230	33	<0.01	<5	2	<10	<5	6	<0.01	<5	20	<5	5	128
9	112149	<0.2	2.14	<5	22	<1	<5	0.53	<1	21	34	28	5.15	<5	<0.01	12	62	1.19	580	1	0.02	42	250	27	0.01	<5	2	<10	<5	8	<0.01	<5	20	<5	4	140
10	112150	<0.2	2.06	5	26	<1	<5	0.63	<1	21	32	22	5.03	<5	<0.01	12	60	1.19	590	1	0.02	41	260	27	0.01	<5	2	<10	<5	10	<0.01	<5	18	<5	4	158
11	112151	<0.2	2.39	<5	26	<1	<5	0.08	<1	27	36	30	5.81	<5	<0.01	10	74	1.03	855	1	0.02	46	250	36	<0.01	<5	2	<10	<5	8	<0.01	<5	20	<5	4	124
12	112152	<0.2	2.06	5	24	<1	<5	0.53	<1	20	32	22	5.00	<5	<0.01	12	60	1.13	560	1	0.02	41	250	27	0.01	<5	2	<10	<5	10	<0.01	<5	18	<5	4	144
13	112153	<0.2	1.62	10	32	<1	<5	0.15	<1	30	20	52	5.00	<5	0.02	24	46	0.57	925	1	0.02	39	380	42	0.03	<5	2	<10	<5	18	<0.01	<5	14	<5	6	102
14	112154	<0.2	2.12	5	22	<1	<5	0.09	<1	25	32	42	5.45	<5	0.01	28	66	0.91	725	2	0.02	43	310	39	0.01	<5	2	<10	<5	10	<0.01	<5	18	<5	4	110
15	112155	<0.2	2.11	5	18	<1	<5	0.07	<1	22	32	40	5.43	<5	<0.01	30	64	0.95	605	2	0.02	43	280	33	0.02	<5	2	<10	<5	8	<0.01	<5	18	<5	4	110
16	112156	<0.2	2.38	<5	24	<1	<5	0.07	<1	31	36	48	5.86	<5	<0.01	26	74	1.03	980	2	0.02	48	290	45	0.01	<5	2	<10	<5	8	<0.01	<5	20	<5	4	116
17	112157	<0.2	1.55	10	278	1	<5	0.42	<1	17	28	38	3.92	<5	0.11	6	30	0.59	595	4	0.02	34	550	30	0.03	<5	5	<10	<5	20	0.02	<5	38	<5	7	158
18	112158	<0.2	2.23	5	30	<1	<5	0.11	<1	31	34	50	5.41	<5	0.02	26	68	0.95	975	2	0.02	44	340	48	0.02	<5	2	<10	<5	12	<0.01	<5	20	<5	4	108
19	112159	<0.2	1.98	5	18	<1	<5	0.09	<1	22	30	36	5.26	<5	<0.01	28	62	0.89	700	1	0.02	40	300	33	0.02	<5	2	<10	<5	10	<0.01	<5	18	<5	4	104
20	112160	<0.2	2.27	5	20	<1	<5	0.11	<1	24	34	50	5.65	<5	<0.01	30	66	1.01	670	2	0.02	44	360	39	0.03	<5	2	<10	<5	12	<0.01	<5	20	<5	6	112
21	112161	<0.2	2.14	<5	14	<1	<5	0.07	<1	20	30	26	5.37	<5	<0.01	12	72	0.89	595	1	0.02	40	240	30	0.02	<5	2	<10	<5	8	<0.01	<5	18	<5	3	112
22	112162	<0.2	2.14	5	14	<1	<5	0.07	<1	20	30	24	5.35	<5	<0.01	12	72	0.89	545	1	0.02	40	230	30	0.01	<5	2	<10	<5	8	<0.01	<5	16	<5	3	112
23	112163	<0.2	1.65	5	16	<1	<5	0.15	<1	19	24	40	4.79	<5	0.01	24	52	0.77	545	1	0.02	36	320	33	0.02	<5	2	<10	<5	12	<0.01	<5	14	<5	5	96
24	112164	<0.2	2.20	5	14	<1	<5	0.06	<1	20	30	26	5.42	<5	<0.01	8	76	0.90	640	1	0.02	40	200	33	0.01	<5	2	<10	<5	6	<0.01	<5	16	<5	3	114
25	112165	<0.2	1.94	5	34	<1	<5	0.09	<1	25	28	36	5.07	<5	<0.01	14	64	0.82	775	1	0.02	39	290	39	0.01	<5	2	<10	<5	14	<0.01	<5	16	<5	4	106
26	112166	<0.2	2.03	5	30	<1	<5	0.10	<1	30	30	48	5.40	<5	0.01	14	68	0.90	880	1	0.02	43	280	45	0.05	<5	2	<10	<5	14	<0.01	<5	18	<5	4	110
27	112167	<0.2	2.04	5	20	<1	<5	0.11	<1	22	30	36	5.21	<5	<0.01	18	66	0.87	680	1	0.02	41	340	36	0.02	<5	2	<10	<5	14	<0.01	<5	18	<5	4	108
28	112168	<0.2	1.87	5	30	<1	<5	0.14	<1	24	22	38	4.58	<5	0.02	20	50	0.68	770	1	0.02	35	410	39	0.03	<5	2	<10	<5	20	<0.01	<5	14	<5	5	92
29	112169	<0.2	0.40	10	30	<1	<5	>10	<1	12	4	22	2.50	<5	0.02	10	26	2.07	270	<1	0.02	22	730	21	0.05	<5	2	<10	<5	240	<0.01	<5	4	<5	8	102
30	112170	<0.2	1.40	10	14	<1	<5	0.47	<1	19	18	36	4.17	<5	<0.01	24	42	0.71	485	1	0.02	30	370	33	0.06	<5	2	<10	<5	14	<0.01	<5	12	<5	5	98
31	112171	<0.2	1.63	10	30	<1	<5	0.18	<1	25	20	48	4.68	<5	0.02	28	42	0.56	760	1	0.02	37	440	39	0.02	<5	2	<10	<5	16	<0.01	<5	14	<5	6	126
32	112172	<0.2	1.48	10	36	<1	<5	0.32	<1	17	18	28	3.96	<5	0.03	22	34	0.44	580	<1	0.02	27	550	33	0.03	<5	2	<10	<5	12	<0.01	<5	14	<5	7	106
33	112173	<0.2	1.16	15	166	1	<5	0.57	<1	17	16	50	4.15	<5	0.07	8	22	0.52	425	6	0.02	38	800	24	0.04	<5	5	<10	<5	22	<0.01	<5	32	<5	8	166
34	112174	<0.2	0.73	15	22	<1	<5	1.61	<1	14	8	30	3.33	<5	0.02	20	20	0.34	245	<1	0.02	24	500	39	0.02	<5	2	<10	<5	46	<0.01	<5	8	<5	6	88
35	112175	<0.2	0.99	10	18	<1	<5	1.66	<1	17	12	34	4.17	<5	<0.01	20	54	0.45	365	<1	0.02	31	510	36	0.14	<5	2	<10	<5	76	<0.01	<5	8	<5	8	90

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112141 Split From 112161	<0.2	2.14	5	14	<1	<5	0.07	<1	20	30	26	5.41	<5	<0.01	12	72	0.89	610	1	0.02	40	250	33	0.02	<5	2	<10	<5	8	<0.01	<5	16	<5	3	112
10	112150	<0.2	2.07	5	26	<1	<5	0.64	<1	21	32	24	5.02	<5	<0.01	12	60	1.20	590	1	0.02	41	270	30	0.01	<5	2	<10	<5	10	<0.01	<5	18	<5	4	158
19	112159	<0.2	2.02	5	18	<1	<5	0.10	<1	23	30	38	5.37	<5	<0.01	30	64	0.93	730	1	0.02	42	310	36	0.02	<5	2	<10	<5	10	<0.01	<5	18	<5	4	108
28	112168	<0.2	1.85	5	30	<1	<5	0.13	<1	23	22	38	4.52	<5	0.01	24	50	0.68	755	1	0.02	35	390	39	0.02	<5	2	<10	<5	18	<0.01	<5	14	<5	5	92
Standard:																																				
TILL3		1.4	1.11	85	40	<1	<5	0.56	<1	14	62	22	2.05	<5	0.08	16	18	0.60	320	1	0.04	32	450	18	0.06	<5	4	<10	<5	14	0.05	<5	36	<5	7	40

NM/cr/el
df/1_1574S
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1654

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

26-Oct-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S14
Submitted by: Larry

ET #.	Tag #	Au (ppb)
1	112526 Split From 112545	10
2	112527	5
3	112528	<5
4	112529	5
5	112530	10
6	112531	<5
7	112532	10
8	112533	5
9	112534	5
10	112535	10
11	112536	5
12	112537	5
13	112538	15
14	112539	5
15	112540	5
16	112541	15
17	112542	10
18	112543	5
19	112544	<5
20	112545	5
21	112546	5
22	112547	50
23	112548	5
24	112549	10
25	112550	5
26	112551	5
27	112552	5
28	112553	<5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AK11-1654 26-Oct-11

ET #.	Tag #	Au (ppb)
29	112554	<5
30	112555	<5
31	112556	5
32	112557	5
33	112558	<5
34	112559	5
35	112560	<5

QC DATA:

Repeat:

3	112528	5
10	112535	10
19	112544	<5
28	112553	<5

Standard:

OXE86	610

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
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NM/EL
XLS/11

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18-Oct-11

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Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2011-1654

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S14
Submitted by: Larry

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112526 Split From 112545	<0.2	2.12	105	350	2	<5	1.36	<1	34	110	48	5.31	5	0.14	32	36	1.61	820	2	0.06	64	1700	27	0.07	<5	7	<10	<5	82	0.28	<5	88	<5	10	106
2	112527	<0.2	2.49	5	230	2	<5	1.16	<1	37	118	30	5.63	<5	0.08	34	40	1.75	965	2	0.04	58	1910	27	0.01	<5	7	<10	<5	76	0.44	<5	110	<5	9	94
3	112528	<0.2	3.78	<5	380	3	<5	2.59	<1	62	322	60	8.48	<5	0.17	62	52	4.23	1205	3	0.06	130	3840	21	0.01	10	9	<10	<5	142	0.70	<5	192	<5	14	96
4	112529	<0.2	1.48	15	114	1	<5	0.18	<1	20	28	28	4.39	<5	0.04	6	38	0.50	510	2	0.02	31	420	39	0.02	<5	4	<10	<5	26	<0.01	<5	20	<5	6	102
5	112530	<0.2	1.09	30	128	1	<5	0.32	<1	20	16	48	4.57	<5	0.04	8	28	0.39	640	4	0.02	36	870	33	0.03	<5	4	<10	<5	24	<0.01	<5	16	<5	7	138
6	112531	<0.2	1.72	10	184	2	<5	0.31	<1	28	40	34	4.94	<5	0.05	8	40	0.68	1030	2	0.02	38	480	45	0.02	<5	5	<10	<5	30	0.02	<5	30	<5	7	98
7	112532	<0.2	2.91	10	200	2	<5	1.42	<1	42	124	34	5.86	<5	0.13	36	38	1.99	1195	2	0.04	63	2290	30	0.02	<5	7	<10	<5	90	0.48	<5	116	<5	11	96
8	112533	<0.2	1.36	10	122	1	<5	0.17	<1	21	24	34	4.46	<5	0.04	6	32	0.49	820	1	0.02	27	360	39	0.03	<5	4	<10	<5	20	<0.01	<5	20	<5	5	86
9	112534	<0.2	3.22	10	250	2	<5	1.50	<1	52	220	52	6.66	<5	0.12	48	56	3.02	1155	2	0.04	105	2520	30	0.02	5	8	<10	<5	110	0.53	<5	150	<5	12	106
10	112535	<0.2	3.85	<5	258	2	<5	1.99	<1	61	308	64	7.97	<5	0.10	62	66	4.48	1255	3	0.04	132	3490	24	0.02	10	9	<10	<5	144	0.66	<5	200	<5	15	106
11	112536	<0.2	3.55	10	244	2	<5	1.71	<1	56	254	48	7.17	<5	0.10	54	62	3.46	1270	2	0.04	116	2790	27	0.01	10	8	<10	<5	120	0.68	<5	182	<5	12	120
12	112537	<0.2	3.90	10	262	2	<5	2.21	<1	73	418	70	6.97	<5	0.10	48	70	5.87	1245	6	0.04	288	2540	27	0.03	10	11	<10	<5	114	0.50	<5	168	<5	13	112
13	112538	<0.2	1.84	5	228	1	<5	1.04	<1	25	62	34	4.33	<5	0.11	14	32	0.88	430	2	0.03	44	640	24	0.03	<5	6	<10	<5	56	0.18	<5	60	<5	6	86
14	112539	<0.2	4.48	<5	326	2	<5	2.49	<1	72	308	72	8.40	<5	0.19	62	62	5.36	1455	3	0.05	154	3960	24	0.04	10	10	<10	<5	148	0.78	<5	214	<5	15	108
15	112540	<0.2	2.92	10	292	2	<5	1.28	<1	46	230	50	6.19	<5	0.09	34	48	3.09	925	4	0.03	146	1730	30	0.02	5	9	<10	<5	68	0.42	<5	124	<5	10	98
16	112541	<0.2	1.72	<5	192	1	<5	0.82	<1	19	42	22	3.96	<5	0.10	12	36	0.70	625	1	0.03	33	520	27	0.04	<5	5	<10	<5	46	0.11	<5	44	<5	6	96
17	112542	<0.2	1.78	<5	406	2	<5	1.45	<1	20	48	52	3.76	<5	0.08	22	30	0.84	660	1	0.03	33	940	30	0.10	<5	7	<10	<5	66	0.16	<5	50	<5	13	94
18	112543	<0.2	0.94	20	232	1	<5	0.37	<1	20	22	56	4.74	<5	0.09	10	18	0.40	600	6	0.02	42	940	27	0.03	<5	5	<10	<5	22	0.01	<5	34	<5	9	182
19	112544	<0.2	0.89	15	196	2	<5	0.08	<1	21	24	40	4.41	<5	0.06	4	22	0.36	1170	1	0.02	27	270	30	<0.01	<5	4	<10	<5	12	0.01	<5	26	<5	5	84
20	112545	<0.2	2.07	115	358	2	<5	1.24	<1	33	102	50	5.26	5	0.14	28	36	1.60	845	3	0.06	61	1580	27	0.07	<5	7	<10	<5	76	0.26	<5	84	<5	9	106
21	112546	<0.2	2.11	115	364	2	<5	1.35	<1	33	112	54	5.33	15	0.14	32	36	1.66	805	2	0.05	62	1740	27	0.08	<5	7	<10	<5	80	0.29	<5	88	<5	9	112
22	112547	<0.2	4.22	<5	142	<1	5	0.30	<1	76	644	450	>10	<5	0.07	20	10	0.15	800	3	0.05	213	430	33	0.03	5	38	<10	<5	12	0.26	<5	230	5	8	150
23	112548	<0.2	1.39	10	172	1	<5	0.34	<1	20	30	32	4.53	<5	0.10	6	28	0.55	625	1	0.02	32	370	33	0.01	<5	5	<10	<5	20	0.02	<5	32	<5	6	108
24	112549	<0.2	1.36	20	352	<1	<5	0.89	<1	31	22	58	5.78	<5	0.12	22	26	0.73	1440	4	0.03	51	1470	30	0.06	<5	6	<10	<5	48	<0.01	<5	48	<5	13	162
25	112550	<0.2	1.36	10	256	1	<5	2.11	<1	20	24	30	3.68	<5	0.07	6	32	1.09	740	<1	0.02	29	290	42	0.09	<5	4	<10	<5	46	<0.01	<5	20	<5	6	92
26	112551	<0.2	1.66	10	356	2	<5	0.70	<1	28	92	36	5.30	<5	0.11	20	28	0.99	855	1	0.03	46	930	30	0.02	<5	6	<10	<5	42	0.21	<5	70	<5	7	78
27	112552	<0.2	1.40	5	306	2	<5	0.26	<1	19	42	34	4.69	<5	0.11	6	22	0.52	755	1	0.03	30	330	33	<0.01	<5	5	<10	<5	20	0.03	<5	40	<5	5	72
28	112553	<0.2	1.24	50	168	2	<5	0.38	<1	23	28	52	4.90	<5	0.13	6	26	0.56	740	3	0.02	43	610	27	0.03	<5	7	<10	<5	22	0.01	<5	34	<5	7	134
29	112554	<0.2	0.81	15	214	1	<5	0.32	<1	19	24	36	4.39	<5	0.08	8	16	0.37	600	3	0.02	33	650	24	0.05	<5	5	<10	<5	24	0.02	<5	30	<5	7	116
30	112555	<0.2	1.60	10	294	2	<5	0.45	<1	23	46	34	4.39	<5	0.16	10	32	0.78	685	2	0.03	38	500	30	0.02	<5	6	<10	<5	32	0.07	<5	50	<5	7	98
31	112556	<0.2	1.67	10	214	2	<5	0.54	<1	32	50	42	4.60	<5	0.16	12	34	0.80	1100	2	0.04	43	510	39	0.03	<5	6	<10	<5	44	0.06	<5	48	<5	8	108
32	112557	<0.2	1.32	10	148	1	<5	0.39	<1	16	26	28	3.89	<5	0.11	4	26	0.49	375	1	0.03	28	340	27	0.02	<5	4	<10	<5	20	0.01	<5	28	<5	6	104
33	112558	<0.2	1.39	10	154	1	<5	0.45	<1	20	36	28	4.34	<5	0.12	8	28	0.60	780	2	0.03	34	560	24	0.02	<5	5	<10	<5	32	0.04	<5	38	<5	6	102
34	112559	<0.2	1.14	15	534	1	<5	0.54	<1	18	28	40	3.97	<5	0.09	14	24	0.46	785	3	0.02	30	900	24	0.04	<5	6	<10	<5	30	0.02	<5	36	<5	10	120
35	112560	<0.2	0.63	20	192	2	<5	0.07	<1	29	20	50	6.52	<5	0.07	6	12	0.26	1495	2	0.02	40	400	33	<0.01	<5	7	<10	<5	14	<0.01	<5	30	<5	6	132

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112526 Split From 112545	<0.2	2.08	110	356	2	<5	1.30	<1	33	106	46	5.29	<5	0.13	30	36	1.65	815	3	0.06	62	1680	27	0.07	<5	7	<10	<5	80	0.27	<5	86	<5	9	104
10	112535	<0.2	3.77	5	254	2	<5	1.96	<1	59	302	64	7.84	<5	0.08	62	64	4.39	1240	3	0.04	129	3470	24	0.02	10	9	<10	<5	140	0.65	<5	196	<5	15	104
19	112544	<0.2	0.92	15	198	2	<5	0.08	<1	21	24	40	4.50	<5	0.06	4	22	0.37	1200	1	0.02	28	270	33	<0.01	<5	4	<10	<5	12	<0.01	<5	28	<5	5	84
28	112553	<0.2	1.25	50	168	2	<5	0.38	<1	23	28	50	4.80	<5	0.13	6	26	0.56	765	3	0.02	43	600	30	0.02	<5	7	<10	<5	22	0.01	<5	34	<5	7	130
Standard:																																				
TILL3		1.4	1.10	80	38	<1	<5	0.55	<1	14	62	22	2.05	<5	0.04	16	18	0.60	315	1	0.04	32	450	21	0.01	<5	4	<10	<5	14	0.08	<5	36	<5	7	38

NM/cr/el
df/1_1574S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1655

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

26-Oct-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S15
Submitted by: Larry

ET #.	Tag #	Au (ppb)
1	112561 Split From 112582	5
2	112562	5
3	112563	<5
4	112564	50
5	112565	<5
6	112566	5
7	112567	5
8	112568	25
9	112569	5
10	112570	5
11	112571	<5
12	112572	<5
13	112573	10
14	112574	<5
15	112575	5
16	112576	5
17	112577	<5
18	112578	5
19	112579	<5
20	112580	5
21	112581	<5
22	112582	5
23	112583	<5
24	112584	5
25	112585	<5
26	112586	<5
27	112587	5
28	112588	<5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AK11-1655

26-Oct-11

ET #.	Tag #	Au (ppb)
29	112589	<5
30	112590	<5
31	112591	5
32	112592	5
33	112593	20
34	112594	5
35	112595	5

QC DATA:

Repeat:

1	112561 Split From 112582	<5
10	112570	5
19	112579	<5
28	112588	5

Standard:

OXG84	920

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

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20-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2011-1655

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S15
Submitted by: Larry

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112561 Split From 112582	<0.2	1.44	10	148	1	<5	0.31	<1	17	34	36	4.22	<5	0.05	6	26	0.65	955	2	0.01	38	550	27	0.02	<5	3	<10	<5	24	0.02	<5	26	<5	5	104
2	112562	<0.2	0.30	90	156	<1	<5	6.95	<1	7	6	12	1.26	<5	0.04	<2	6	4.52	2920	<1	0.01	14	570	12	0.07	40	<1	<10	<5	64	<0.01	<5	4	<5	3	90
3	112563	<0.2	1.97	10	222	1	<5	0.23	<1	17	38	40	4.60	<5	0.05	4	36	0.65	965	2	0.01	37	360	30	<0.01	<5	4	<10	<5	28	<0.01	<5	30	<5	4	100
4	112564	<0.2	3.74	<5	138	<1	<5	0.30	<1	73	624	470	>10	<5	0.06	18	8	0.12	820	3	0.03	202	450	36	0.02	10	39	<10	<5	14	0.25	<5	236	<5	8	150
5	112565	<0.2	0.64	15	158	1	<5	0.19	<1	14	16	36	3.27	<5	0.06	4	8	0.25	715	1	<0.01	29	330	21	<0.01	<5	3	<10	<5	14	<0.01	<5	16	<5	5	76
6	112566	<0.2	1.07	15	132	1	<5	0.34	<1	16	20	44	4.23	<5	0.04	6	18	0.43	655	3	0.01	37	860	27	0.04	<5	3	<10	<5	28	<0.01	<5	26	<5	7	134
7	112567	0.4	1.14	20	128	<1	<5	0.64	<1	18	16	72	4.86	<5	0.05	14	18	0.72	400	5	0.01	45	1610	36	0.31	<5	5	<10	<5	40	<0.01	<5	34	<5	11	190
8	112568	<0.2	1.11	10	218	1	<5	0.34	<1	12	22	42	3.02	<5	0.06	6	18	0.40	450	3	<0.01	33	670	24	0.03	<5	2	<10	<5	24	<0.01	<5	22	<5	8	108
9	112569	<0.2	0.50	30	236	1	<5	0.29	<1	23	12	70	4.59	<5	0.05	4	8	0.22	1330	6	0.01	54	580	33	0.07	<5	4	<10	<5	18	<0.01	<5	20	<5	7	184
10	112570	<0.2	1.05	20	176	1	<5	0.51	<1	18	32	44	4.23	<5	0.05	8	18	0.66	775	2	0.02	37	750	27	0.07	<5	4	<10	<5	32	0.04	<5	32	<5	6	114
11	112571	<0.2	1.41	10	184	1	<5	0.38	<1	18	42	36	4.70	<5	0.05	6	24	0.66	1065	2	0.02	38	640	33	0.03	<5	4	<10	<5	30	0.04	<5	36	<5	5	96
12	112572	<0.2	1.96	10	318	2	<5	0.55	<1	20	104	44	5.07	<5	0.05	12	30	1.07	1315	2	0.02	49	950	30	<0.01	<5	4	<10	<5	64	0.09	<5	58	<5	6	78
13	112573	<0.2	1.94	10	244	2	<5	0.44	<1	22	78	32	5.21	<5	0.05	12	30	1.14	1175	2	0.02	49	920	27	<0.01	<5	4	<10	<5	56	0.08	<5	50	<5	5	84
14	112574	<0.2	1.32	10	188	1	<5	0.23	<1	17	34	42	4.38	<5	0.07	6	24	0.58	825	2	0.01	38	400	24	<0.01	<5	4	<10	<5	24	0.02	<5	30	<5	4	102
15	112575	0.4	1.07	20	150	<1	<5	1.22	<1	15	18	50	3.41	<5	0.06	4	18	0.91	485	7	0.01	44	770	24	0.21	<5	4	<10	<5	40	<0.01	<5	28	<5	8	196
16	112576	<0.2	1.27	10	184	1	<5	0.36	<1	13	22	42	3.46	<5	0.06	6	22	0.53	380	3	0.01	35	700	24	0.03	<5	3	<10	<5	30	<0.01	<5	24	<5	7	126
17	112577	<0.2	1.06	20	182	1	<5	0.38	<1	20	20	56	4.91	<5	0.05	8	18	0.50	870	3	0.01	41	940	36	0.17	<5	4	<10	<5	30	<0.01	<5	28	<5	9	142
18	112578	<0.2	1.53	15	152	1	<5	0.42	<1	18	24	58	4.65	<5	0.05	10	26	0.65	865	4	0.01	44	1040	33	0.10	<5	4	<10	<5	30	<0.01	<5	30	<5	8	150
19	112579	<0.2	0.86	15	160	2	<5	0.16	<1	22	22	60	5.58	<5	0.05	4	14	0.37	1580	2	0.01	41	420	36	0.02	<5	5	<10	<5	12	<0.01	<5	22	<5	5	116
20	112580	<0.2	1.44	10	156	1	<5	0.36	<1	17	36	36	4.18	<5	0.05	6	26	0.68	965	2	0.02	38	660	27	0.03	<5	4	<10	<5	28	0.03	<5	30	<5	6	102
21	112581	<0.2	0.87	15	134	2	<5	0.16	<1	19	26	52	5.32	<5	0.05	4	16	0.36	1300	3	0.01	38	430	33	0.02	<5	4	<10	<5	14	<0.01	<5	26	<5	5	112
22	112582	<0.2	1.49	10	156	1	<5	0.35	<1	17	34	36	4.24	<5	0.05	6	26	0.67	960	2	0.01	38	560	27	0.03	<5	4	<10	<5	26	0.02	<5	28	<5	5	108
23	112583	<0.2	1.49	10	144	1	<5	0.33	<1	17	38	36	4.36	<5	0.05	6	26	0.68	1010	2	0.02	39	600	27	0.03	<5	4	<10	<5	26	0.02	<5	30	<5	5	104
24	112584	<0.2	1.16	10	172	<1	<5	0.42	<1	12	34	26	2.96	<5	0.06	8	18	0.54	305	1	0.01	30	690	21	0.02	<5	3	<10	<5	32	0.03	<5	26	<5	6	86
25	112585	<0.2	0.63	15	168	2	<5	0.11	<1	19	26	44	4.97	<5	0.05	2	10	0.25	1340	2	0.01	32	340	30	<0.01	<5	4	<10	<5	10	<0.01	<5	26	<5	5	96
26	112586	<0.2	0.93	15	186	2	<5	0.11	<1	18	30	40	5.23	<5	0.05	2	18	0.38	1450	1	0.01	31	350	36	<0.01	<5	4	<10	<5	10	<0.01	<5	28	<5	6	90
27	112587	<0.2	0.97	60	172	1	<5	0.41	<1	19	26	44	4.32	<5	0.05	6	16	0.43	945	2	0.01	36	680	30	0.03	<5	4	<10	<5	30	0.01	<5	28	<5	7	106
28	112588	<0.2	1.35	10	136	1	<5	0.29	<1	14	32	30	3.86	<5	0.05	4	18	0.54	795	<1	0.01	29	460	27	0.02	<5	3	<10	<5	22	0.02	<5	28	<5	5	88
29	112589	<0.2	0.86	20	164	2	<5	0.07	<1	25	22	56	6.34	<5	0.05	2	16	0.32	1600	1	0.01	44	320	36	<0.01	<5	5	<10	<5	10	<0.01	<5	22	<5	5	122
30	112590	<0.2	1.07	10	120	1	<5	0.36	<1	16	26	34	3.87	<5	0.04	4	20	0.58	980	<1	0.01	31	370	24	0.03	<5	3	<10	<5	16	0.01	<5	22	<5	5	82
31	112591	<0.2	1.09	5	92	<1	<5	0.22	<1	13	24	20	3.06	<5	0.04	4	20	0.44	300	<1	0.01	25	360	21	0.03	<5	2	<10	<5	14	0.01	<5	20	<5	4	78
32	112592	<0.2	1.09	30	144	1	<5	0.52	<1	20	44	46	5.35	<5	0.05	8	18	0.58	855	2	0.01	41	710	30	0.06	<5	4	<10	<5	30	0.02	<5	30	<5	6	132
33	112593	<0.2	1.36	10	166	1	<5	0.40	<1	17	40	40	4.51	<5	0.05	8	24	0.67	920	2	0.02	38	710	24	0.03	<5	4	<10	<5	30	0.03	<5	32	<5	6	98
34	112594	<0.2	0.96	15	136	1	<5	0.29	<1	15	22	36	4.40	<5	0.05	4	12	0.34	755	2	0.01	28	500	30	0.02	<5	3	<10	<5	24	<0.01	<5	28	<5	6	86
35	112595	<0.2	0.86	15	140	2	<5	0.10	<1	15	26	44	4.45	<5	0.04	2	18	0.35	770	1	0.01	26	290	30	<0.01	<5	3	<10	<5	12	<0.01	<5	24	<5	5	82

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2011-1655** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112561 Split From 112582	<0.2	1.46	10	154	1	<5	0.34	<1	18	34	40	4.26	<5	0.05	4	26	0.67	955	2	0.01	39	580	27	0.03	<5	3	<10	<5	24	0.01	<5	28	<5	5	108
10	112570	<0.2	1.02	15	174	1	<5	0.49	<1	17	30	42	4.20	<5	0.04	6	16	0.65	760	2	0.01	36	740	24	0.06	<5	4	<10	<5	30	0.02	<5	30	<5	6	112
19	112579	<0.2	0.86	20	156	2	<5	0.16	<1	23	22	58	5.73	<5	0.04	4	14	0.37	1540	2	0.01	41	420	33	0.02	<5	5	<10	<5	12	<0.01	<5	22	<5	5	120
28	112588	<0.2	1.34	5	138	1	<5	0.29	<1	14	32	30	3.84	<5	0.05	4	18	0.54	790	1	0.01	29	440	27	0.02	<5	3	<10	<5	22	0.02	<5	28	<5	5	88
Standard:																																				
TILL3		1.4	1.01	85	40	<1	<5	0.58	<1	11	64	20	1.99	<5	0.06	12	14	0.59	310	1	0.02	30	460	21	0.01	<5	2	<10	<5	16	0.04	<5	30	<5	5	38

NM/cr/el
df/2_1655S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1765

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

31-Oct-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S17
Submitted by: Chris

ET #.	Tag #	Au (ppb)
1	112631 Dup of 111654	<5
2	112632	<5
3	112633	<5
4	112634	<5
5	112635	<5
6	112636	10
7	112637	<5
8	112638	<5
9	112639	<5
10	112640	<5
11	112641	<5
12	112642	<5
13	112643	<5
14	112644	<5
15	112645	<5
16	112646	<5
17	112647	<5
18	112648	<5
19	112649	<5
20	112650	<5
21	112651	<5
22	112652	<5
23	112653	<5
24	112654	<5
25	112655	<5
26	112656	<5
27	112657	<5
28	112658	<5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AK11-1765

31-Oct-11

ET #.	Tag #	Au (ppb)
29	112659	<5
30	112660	<5
31	112661	5
32	112662	<5
33	112663	<5
34	112664	<5
35	112665	<5

QC DATA:

Repeat:

1	112631 Dup of 111654	<5
10	112640	<5
19	112649	<5
28	112658	<5

Standard:

OXE86	610

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

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31-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
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V2C 6T4

Phone: 250-573-5700
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Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AK 2011-1765

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S17
Submitted by: Chris

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112631 Dup of 111654	<0.2	0.85	10	260	1	<5	0.37	<1	17	26	26	3.74	<5	0.08	8	16	0.48	910	1	0.03	30	580	24	0.05	<5	4	<10	<5	34	0.01	<5	36	<5	5	76
2	112632	<0.2	0.81	15	220	2	10	0.18	<1	21	24	40	5.14	<5	0.07	6	16	0.37	1085	1	0.03	31	320	27	0.02	<5	6	<10	<5	20	0.01	<5	34	<5	4	96
3	112633	<0.2	0.39	30	134	2	5	0.24	<1	20	16	42	4.86	<5	0.09	6	4	0.11	610	1	0.03	34	270	27	0.01	<5	5	<10	<5	26	<0.01	<5	28	<5	6	94
4	112634	<0.2	0.80	20	128	1	<5	0.17	<1	16	20	32	3.92	<5	0.12	6	16	0.32	565	<1	0.04	29	330	27	0.03	<5	4	<10	<5	32	<0.01	<5	24	<5	8	82
5	112635	<0.2	1.19	10	166	2	5	0.27	<1	13	32	26	4.60	<5	0.07	6	22	0.47	465	1	0.04	22	340	33	0.03	<5	4	<10	<5	24	0.02	<5	36	<5	6	78
6	112636	0.4	1.54	25	620	1	<5	1.20	<1	15	30	36	3.10	<5	0.11	26	18	0.72	2220	8	0.07	26	1310	33	0.19	<5	3	<10	<5	56	0.05	<5	60	<5	20	176
7	112637	<0.2	1.27	15	158	2	<5	0.68	<1	67	14	34	3.30	<5	0.11	14	28	0.48	4095	2	0.03	93	460	33	0.06	<5	3	<10	<5	42	<0.01	<5	16	<5	31	272
8	112638	<0.2	0.69	15	192	1	<5	0.49	<1	17	18	24	4.17	<5	0.08	8	14	0.50	795	1	0.03	26	350	27	0.08	<5	5	<10	<5	26	0.01	<5	26	<5	6	84
9	112639	<0.2	0.81	25	270	2	5	0.36	<1	19	26	30	4.58	<5	0.12	22	12	0.40	965	3	0.03	36	940	27	0.04	<5	4	<10	<5	50	0.02	<5	44	<5	7	116
10	112640	<0.2	0.68	30	240	2	10	0.12	<1	22	18	42	6.71	<5	0.07	6	10	0.23	1665	1	0.03	33	260	30	0.01	<5	6	<10	<5	14	<0.01	<5	34	<5	5	134
11	112641	0.2	0.85	15	198	2	10	0.12	<1	22	24	48	5.74	<5	0.07	4	16	0.36	1135	1	0.03	33	250	33	<0.01	<5	6	<10	<5	14	<0.01	<5	34	<5	5	106
12	112642	<0.2	0.76	15	218	2	5	0.23	<1	23	26	40	4.85	<5	0.08	6	14	0.35	1295	1	0.04	33	360	24	0.02	<5	6	<10	<5	26	0.01	<5	40	<5	4	96
13	112643	<0.2	1.16	10	260	2	<5	0.44	<1	17	36	26	4.29	<5	0.13	20	22	0.54	625	2	0.04	33	1190	27	0.04	<5	4	<10	<5	70	0.01	<5	50	<5	9	98
14	112644	<0.2	0.75	15	222	2	10	0.22	<1	21	28	36	5.74	<5	0.08	6	12	0.32	925	2	0.04	32	390	30	0.02	<5	6	<10	<5	22	0.01	<5	44	<5	5	104
15	112645	<0.2	0.99	15	170	1	5	0.16	<1	15	24	28	4.27	<5	0.07	4	22	0.34	770	1	0.03	24	260	33	0.01	<5	4	<10	<5	14	0.01	<5	28	<5	4	80
16	112646	<0.2	1.02	10	146	1	<5	0.33	<1	14	20	26	3.48	<5	0.09	10	18	0.40	485	1	0.03	24	400	27	0.03	<5	4	<10	<5	22	0.02	<5	26	<5	6	78
17	112647	0.2	0.93	10	124	1	<5	0.28	<1	15	22	22	3.53	<5	0.08	10	18	0.38	520	1	0.03	23	330	27	0.01	<5	3	<10	<5	18	0.02	<5	24	<5	5	74
18	112648	<0.2	0.74	15	270	1	10	0.68	<1	22	24	34	4.86	<5	0.08	10	14	0.66	1110	1	0.03	33	490	27	0.12	<5	6	<10	<5	36	0.02	<5	36	<5	6	98
19	112649	<0.2	0.92	15	220	1	<5	0.27	<1	18	34	32	3.98	<5	0.12	14	18	0.44	490	1	0.03	37	520	27	0.03	<5	5	<10	<5	32	<0.01	<5	40	<5	7	82
20	112650	<0.2	0.84	10	190	1	<5	0.67	<1	13	16	18	3.77	<5	0.07	6	16	0.28	1115	1	0.03	18	420	24	0.07	<5	3	<10	<5	26	<0.01	<5	24	<5	5	96
21	112651	<0.2	0.75	15	248	2	5	0.20	<1	19	22	36	4.71	<5	0.07	6	14	0.36	980	2	0.03	29	330	33	0.04	<5	5	<10	<5	20	0.01	<5	32	<5	5	90
22	112652	<0.2	0.89	15	196	2	10	0.18	<1	16	24	34	4.62	<5	0.09	6	16	0.34	665	1	0.03	25	290	30	0.01	<5	5	<10	<5	16	0.01	<5	36	<5	6	94
23	112653	<0.2	0.80	10	266	1	5	0.29	<1	21	34	32	4.61	<5	0.11	12	14	0.52	695	1	0.03	33	560	24	0.03	<5	6	<10	<5	34	0.04	<5	48	<5	7	88
24	112654	<0.2	0.86	10	262	1	5	0.39	<1	17	26	28	3.73	<5	0.09	10	16	0.48	900	2	0.03	31	560	24	0.05	<5	4	<10	<5	34	0.01	<5	36	<5	5	76
25	112655	<0.2	0.87	10	280	1	<5	0.42	<1	18	26	30	3.91	<5	0.09	10	16	0.51	940	1	0.03	32	570	24	0.07	<5	4	<10	<5	36	0.01	<5	38	<5	5	78
26	112656	<0.2	1.21	15	286	2	5	0.23	<1	22	32	48	4.83	<5	0.12	10	22	0.57	785	1	0.03	37	580	33	0.03	<5	5	<10	<5	34	0.01	<5	44	<5	6	92
27	112657	<0.2	0.98	15	254	2	10	0.34	<1	27	40	34	6.65	<5	0.09	10	14	0.44	1005	2	0.04	40	930	27	0.02	<5	7	<10	<5	38	0.01	<5	70	<5	7	124
28	112658	<0.2	0.81	20	230	2	10	0.37	<1	21	26	44	5.29	<5	0.08	6	14	0.31	1170	1	0.03	31	330	36	0.01	<5	5	<10	<5	20	0.01	<5	38	<5	5	92
29	112659	0.4	0.53	35	262	2	15	0.28	<1	23	16	58	6.68	<5	0.07	4	6	0.25	905	4	0.03	40	580	36	0.02	<5	7	<10	<5	26	<0.01	<5	34	<5	7	182
30	112660	0.2	0.76	30	190	2	15	0.16	<1	25	20	54	7.31	<5	0.07	6	12	0.29	1050	3	0.03	39	520	36	0.01	<5	7	<10	<5	16	<0.01	<5	36	<5	6	156
31	112661	<0.2	1.27	25	158	2	10	0.47	<1	19	22	36	4.90	<5	0.07	12	24	0.48	700	3	0.03	31	690	39	0.03	<5	4	<10	<5	24	<0.01	<5	28	<5	7	124
32	112662	<0.2	1.22	15	100	1	5	0.11	<1	22	22	40	5.59	<5	0.04	4	22	0.51	700	1	0.03	33	290	39	0.02	<5	4	<10	<5	14	<0.01	<5	24	<5	6	116
33	112663	0.2	1.23	15	140	1	10	0.17	<1	20	22	42	5.44	<5	0.06	8	24	0.47	680	3	0.03	44	610	33	0.03	<5	4	<10	<5	18	<0.01	<5	30	<5	7	144
34	112664	0.4	1.01	20	204	2	10	0.21	1	24	18	52	5.43	<5	0.07	8	20	0.36	1180	5	0.03	74	790	36	0.03	<5	5	<10	<5	22	<0.01	<5	32	<5	8	196
35	112665	<0.2	0.92	10	260	1	<5	0.29	<1	19	26	34	3.86	<5	0.09	8	18	0.44	1005	2	0.03	32	570	27	0.12	<5	4	<10	<5	36	<0.01	<5	36	<5	5	82

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112631 Dup of 111654	<0.2	0.87	10	250	1	<5	0.36	<1	17	26	26	3.67	<5	0.09	10	16	0.48	900	1	0.03	30	560	24	0.04	<5	4	<10	<5	34	0.01	<5	36	<5	5	74
10	112640	0.2	0.71	30	238	2	15	0.12	<1	23	20	42	6.88	<5	0.08	6	12	0.24	1735	1	0.03	34	270	33	0.01	<5	6	<10	<5	16	<0.01	<5	34	<5	6	136
19	112649	<0.2	0.94	15	230	1	5	0.27	<1	18	34	32	3.97	<5	0.13	14	18	0.44	485	1	0.03	37	510	27	0.03	<5	5	<10	<5	32	0.01	<5	40	<5	7	82
28	112658	0.2	0.85	20	240	2	5	0.38	<1	21	28	44	5.28	<5	0.08	6	14	0.32	1215	2	0.03	31	340	39	0.01	<5	6	<10	<5	22	0.01	<5	38	<5	5	94
Standard:																																				
TILL3		1.4	1.13	90	42	<1	<5	0.53	<1	13	64	20	2.02	<5	0.05	16	16	0.61	315	1	0.03	32	460	21	0.04	<5	4	<10	<5	16	0.08	<5	40	<5	7	42

NM/EL
df/1_8239S
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1766

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

31-Oct-11

No. of samples received: 13
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S18
Submitted by: Chris

ET #.	Tag #	Au (ppb)
1	112666 Dup Of 112676	<5
2	112667	5
3	112668	<5
4	112669	<5
5	112670	45
6	112671	<5
7	112672	<5
8	112673	5
9	112674	<5
10	112675	5
11	112676	<5
12	112677	5
13	112686	5

QC DATA:

Repeat:

2	112667	<5
10	112675	5

Standard:

OXG84	920

FA Geochem/AA Finish
NM/EL
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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31-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2011-1766

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 13
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S18
Submitted by: Chris

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112666 Dup Of 112676	<0.2	0.60	25	104	1	<5	0.10	<1	18	20	44	4.69	<5	0.05	4	14	0.26	840	1	0.03	32	250	30	<0.01	<5	4	<10	<5	12	<0.01	<5	24	<5	4	114
2	112667	<0.2	0.41	10	78	<1	<5	0.13	<1	10	16	18	2.57	<5	0.06	4	10	0.15	330	<1	0.02	22	250	18	0.02	<5	3	<10	<5	24	<0.01	<5	16	<5	4	68
3	112668	<0.2	0.40	15	114	<1	<5	0.19	<1	13	18	22	3.27	<5	0.07	4	8	0.17	625	1	0.02	27	410	21	0.05	<5	3	<10	<5	32	<0.01	<5	20	<5	5	80
4	112669	<0.2	0.42	15	128	2	<5	0.11	<1	19	24	44	5.05	<5	0.06	4	8	0.16	1030	1	0.03	27	220	27	<0.01	<5	5	<10	<5	12	<0.01	<5	30	<5	4	112
5	112670	0.4	3.78	<5	140	<1	<5	0.29	<1	73	626	432	>10	<5	0.06	18	6	0.14	755	3	0.05	199	440	33	0.02	5	37	<10	<5	16	0.27	<5	238	5	7	144
6	112671	0.2	0.57	10	178	1	<5	0.44	<1	9	20	18	3.13	<5	0.05	2	12	0.19	355	<1	0.02	16	230	21	0.02	<5	3	<10	<5	16	<0.01	<5	22	<5	4	84
7	112672	<0.2	0.48	30	154	2	5	0.17	<1	23	18	56	6.87	<5	0.05	6	10	0.21	1335	3	0.03	40	480	33	0.02	<5	7	<10	<5	14	<0.01	<5	30	<5	5	164
8	112673	0.4	1.02	25	98	1	<5	0.35	<1	18	20	56	4.41	<5	0.05	10	24	0.47	675	6	0.03	38	1030	33	0.04	<5	4	<10	<5	26	<0.01	<5	30	<5	9	176
9	112674	<0.2	0.87	20	126	1	<5	0.18	<1	19	20	48	4.63	<5	0.04	6	22	0.33	910	4	0.03	51	600	33	0.02	<5	4	<10	<5	20	<0.01	<5	24	<5	7	166
10	112675	<0.2	1.30	10	100	1	<5	0.10	<1	20	26	42	5.07	<5	0.04	4	34	0.49	825	1	0.03	32	300	39	0.01	<5	4	<10	<5	18	<0.01	<5	22	<5	6	120
11	112676	<0.2	0.61	25	108	1	<5	0.11	<1	18	20	42	4.76	<5	0.05	4	14	0.26	880	1	0.03	33	250	30	<0.01	<5	4	<10	<5	12	<0.01	<5	24	<5	4	112
12	112677	<0.2	0.56	25	114	1	<5	0.10	<1	18	18	42	4.53	<5	0.05	4	14	0.23	825	1	0.03	31	250	30	<0.01	<5	4	<10	<5	12	<0.01	<5	22	<5	4	106
13	112686	<0.2	0.49	15	242	2	<5	0.13	<1	23	26	56	5.29	<5	0.06	2	10	0.18	1630	1	0.03	31	220	21	<0.01	<5	7	<10	<5	12	<0.01	<5	34	<5	4	114
QC DATA:																																				
Repeat:																																				
1	112666 Dup Of 112676	<0.2	0.58	25	108	1	<5	0.10	<1	19	18	42	4.62	<5	0.05	2	14	0.25	855	1	0.03	32	240	30	<0.01	<5	4	<10	<5	12	<0.01	<5	22	<5	4	110
10	112675	<0.2	1.30	10	100	1	<5	0.11	<1	20	26	40	5.04	<5	0.04	4	34	0.49	815	2	0.03	32	300	36	0.01	<5	4	<10	<5	16	<0.01	<5	22	<5	6	118
Standard:																																				
TILL3		1.4	1.01	85	40	<1	<5	0.58	<1	11	64	20	1.96	<5	0.04	14	16	0.56	310	1	0.04	30	440	21	0.06	<5	3	<10	<5	16	0.05	<5	32	<5	6	42

NM/EL
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ECO TECH LABORATORY LTD.
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Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1767

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

31-Oct-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-DS01
Submitted by: Catherine Biollo

ET #.	Tag #	Au (ppb)
1	113141 Dup Of 113146	<5
2	113142	<5
3	113143	<5
4	113144	<5
5	113146	<5
6	113147	25
7	113148	5
8	113149	<5
9	113150	5
10	113151	<5
11	113152	5
12	113153	5
13	113154	<5
14	113155	5
15	113156	5
16	113157	5
17	113158	30
18	113159	10
19	113160	10
20	113161	<5
21	113162	10
22	113163	45
23	113164	<5
24	113165	5
25	113166	<5
26	113167	<5
27	113168	<5
28	113169	<5

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Anthill Resources Ltd. AK11-1767 31-Oct-11

ET #.	Tag #	Au (ppb)
29	113170	<5
30	113171	15
31	113172	<5
32	113173	<5
33	113174	<5
34	113175	<5
35	113177	<5

QC DATA:

Repeat:

2	113142	<5
10	113151	5
19	113160	10
28	113169	<5

Standard:

OXE86	610

FA Geochem/AA Finish

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31-Oct-11

Stewart Group
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Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2011-1767

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-DS01
Submitted by: Catherine Biollo

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	113141 Dup Of 113146	0.2	0.63	15	58	<1	<5	0.12	<1	19	14	32	5.07	<5	0.03	6	16	0.38	570	1	0.03	28	250	30	0.06	<5	5	<10	<5	14	<0.01	<5	12	<5	4	116
2	113142	<0.2	0.66	15	62	<1	<5	0.14	<1	19	14	32	5.02	<5	0.04	6	16	0.37	670	1	0.03	28	250	24	0.05	<5	4	<10	<5	14	<0.01	<5	12	<5	4	110
3	113143	<0.2	0.64	15	60	<1	<5	0.13	<1	18	14	32	4.85	<5	0.04	6	16	0.35	720	<1	0.03	28	260	24	0.04	<5	4	<10	<5	12	<0.01	<5	12	<5	4	110
4	113144	<0.2	0.67	15	54	<1	<5	0.11	<1	20	14	30	5.15	<5	0.04	6	16	0.37	635	<1	0.03	29	240	24	0.04	<5	4	<10	<5	12	<0.01	<5	12	<5	4	110
5	113146	0.2	0.61	15	66	<1	<5	0.12	<1	18	14	30	5.02	<5	0.04	6	16	0.38	605	<1	0.03	27	240	24	0.05	<5	5	<10	<5	14	<0.01	<5	12	<5	4	108
6	113147	<0.2	0.59	15	80	<1	<5	0.12	<1	19	14	32	4.95	<5	0.04	8	14	0.37	580	<1	0.03	27	250	24	0.06	<5	5	<10	<5	14	<0.01	<5	12	<5	4	106
7	113148	<0.2	0.56	20	62	<1	<5	0.12	<1	18	12	32	4.67	<5	0.04	8	14	0.31	630	<1	0.03	26	260	21	0.04	<5	4	<10	<5	14	<0.01	<5	12	<5	4	104
8	113149	<0.2	0.62	15	52	<1	<5	0.13	<1	19	14	28	4.78	<5	0.04	6	16	0.34	645	<1	0.03	27	260	21	0.03	<5	4	<10	<5	16	<0.01	<5	12	<5	4	104
9	113150	0.6	1.28	25	114	2	<5	0.31	<1	19	22	78	4.59	<5	0.12	6	30	0.47	745	5	0.03	37	710	33	0.06	<5	5	<10	<5	38	<0.01	<5	22	<5	8	170
10	113151	0.6	1.06	25	108	2	<5	0.20	<1	20	20	62	5.15	<5	0.08	6	22	0.36	850	9	0.03	34	600	27	0.01	<5	5	<10	<5	30	<0.01	<5	22	<5	7	140
11	113152	0.4	1.11	25	112	1	<5	0.22	<1	19	20	58	5.01	<5	0.09	8	24	0.39	860	9	0.03	35	640	27	0.02	<5	5	<10	<5	30	<0.01	<5	24	<5	7	156
12	113153	0.4	1.12	25	108	1	<5	0.18	<1	19	20	54	5.13	<5	0.09	6	26	0.39	855	8	0.03	35	600	24	0.02	<5	4	<10	<5	28	<0.01	<5	22	<5	7	156
13	113154	0.4	1.12	20	102	1	<5	0.20	<1	16	20	46	4.50	<5	0.09	8	26	0.40	600	6	0.03	33	590	21	0.02	<5	4	<10	<5	26	<0.01	<5	22	<5	6	154
14	113155	0.4	1.07	20	120	1	<5	0.24	<1	16	18	54	4.30	<5	0.10	14	24	0.37	485	5	0.03	34	770	21	0.02	<5	4	<10	<5	28	<0.01	<5	26	<5	8	176
15	113156	0.4	1.08	20	108	1	<5	0.20	<1	16	18	48	4.27	<5	0.10	10	24	0.37	570	5	0.03	33	730	21	0.01	<5	4	<10	<5	24	<0.01	<5	24	<5	7	166
16	113157	0.4	1.26	20	142	<1	<5	0.35	1	23	22	88	3.92	<5	0.17	24	22	0.72	1485	7	0.03	52	1370	21	0.08	<5	3	<10	<5	30	<0.01	<5	40	<5	13	234
17	113158	1.0	1.73	20	272	2	<5	0.55	8	37	36	206	4.16	<5	0.24	24	28	1.16	5175	9	0.03	570	2120	24	0.09	<5	6	<10	<5	56	<0.01	<5	86	<5	23	2272
18	113159	0.4	1.37	15	304	<1	<5	0.38	<1	24	26	104	3.74	<5	0.19	24	24	0.94	1590	6	0.03	61	1690	15	0.06	<5	4	<10	<5	38	<0.01	<5	54	<5	14	202
19	113160	<0.2	0.80	15	216	<1	<5	0.22	<1	11	10	22	2.72	<5	0.06	32	32	0.30	345	<1	0.02	21	450	24	0.03	<5	1	<10	<5	26	<0.01	<5	10	<5	6	80
20	113161	0.2	1.07	15	42	<1	<5	0.11	<1	12	12	26	3.32	<5	0.06	36	44	0.45	325	1	0.02	26	320	57	0.04	<5	1	<10	<5	16	<0.01	<5	8	<5	5	334
21	113162	0.4	1.54	160	130	1	<5	0.48	<1	22	30	48	3.58	<5	0.24	30	36	0.75	915	2	0.04	38	610	27	0.04	<5	4	<10	<5	36	0.09	<5	38	<5	11	120
22	113163	0.6	3.84	<5	130	<1	<5	0.25	<1	79	642	446	>10	<5	0.08	20	12	0.15	800	4	0.05	218	430	33	0.02	10	43	<10	<5	14	0.28	<5	236	<5	8	152
23	113164	<0.2	1.20	20	50	<1	<5	0.08	<1	13	14	26	3.54	<5	0.04	34	54	0.45	335	1	0.02	29	360	24	<0.01	<5	1	<10	<5	12	<0.01	<5	10	<5	6	86
24	113165	0.4	1.50	200	72	<1	<5	0.48	<1	18	18	42	3.93	<5	0.15	30	62	0.65	520	1	0.05	41	540	39	0.04	<5	2	<10	<5	36	0.05	<5	20	<5	10	142
25	113166	<0.2	1.30	15	174	2	<5	0.08	<1	22	34	32	5.30	<5	0.14	6	30	0.52	1405	1	0.03	36	320	33	<0.01	<5	6	<10	<5	16	0.01	<5	30	<5	7	98
26	113167	<0.2	1.03	25	42	<1	<5	0.10	<1	15	12	28	3.41	<5	0.04	36	38	0.41	600	1	0.02	29	370	24	<0.01	<5	1	<10	<5	12	<0.01	<5	8	<5	6	84
27	113168	<0.2	1.16	<5	48	2	<5	0.08	<1	25	30	48	5.35	<5	0.07	4	30	0.52	715	1	0.03	40	190	33	0.01	<5	5	<10	<5	12	<0.01	<5	26	<5	6	118
28	113169	<0.2	1.15	5	96	2	<5	0.08	<1	23	28	56	5.52	<5	0.09	6	30	0.48	560	1	0.03	39	250	33	<0.01	<5	5	<10	<5	14	<0.01	<5	26	<5	7	126
29	113170	<0.2	1.13	5	86	2	<5	0.08	<1	26	28	56	5.86	<5	0.08	6	30	0.48	805	1	0.03	41	270	36	<0.01	<5	6	<10	<5	16	<0.01	<5	26	<5	7	134
30	113171	<0.2	1.25	5	94	2	<5	0.10	<1	24	30	52	5.62	<5	0.09	6	34	0.54	720	2	0.03	40	230	33	<0.01	<5	5	<10	<5	16	<0.01	<5	26	<5	7	128
31	113172	<0.2	1.19	10	84	2	<5	0.10	<1	24	28	50	5.44	<5	0.08	6	32	0.51	780	1	0.03	40	250	33	0.01	<5	5	<10	<5	16	<0.01	<5	26	<5	7	126
32	113173	<0.2	0.74	135	104	2	<5	0.07	<1	23	24	48	6.25	<5	0.08	6	16	0.29	650	<1	0.03	42	210	24	<0.01	<5	6	<10	<5	16	<0.01	<5	28	<5	6	146
33	113174	<0.2	1.08	45	76	2	<5	0.08	<1	23	28	48	5.71	<5	0.08	6	28	0.47	640	1	0.03	41	210	27	<0.01	<5	5	<10	<5	14	<0.01	<5	26	<5	6	132
34	113175	<0.2	1.07	50	82	2	<5	0.08	<1	22	28	48	5.66	<5	0.08	4	28	0.47	705	1	0.03	40	210	27	<0.01	<5	5	<10	<5	16	<0.01	<5	26	<5	6	132
35	113177	<0.2	1.07	50	74	2	<5	0.07	<1	22	28	44	5.65	<5	0.08	4	28	0.48	620	1	0.03	40	200	27	0.02	<5	5	<10	<5	14	<0.01	<5	26	<5	6	130

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	113141 Dup Of 113146	<0.2	0.63	15	56	<1	<5	0.12	<1	18	14	30	5.04	<5	0.04	6	16	0.38	560	<1	0.03	27	240	24	0.05	<5	5	<10	<5	14	<0.01	<5	12	<5	4	112
10	113151	0.4	1.05	30	104	2	<5	0.20	<1	20	20	62	5.19	<5	0.08	6	22	0.36	860	9	0.03	34	600	27	0.02	<5	5	<10	<5	30	<0.01	<5	22	<5	7	142
19	113160	<0.2	0.80	15	216	<1	<5	0.23	<1	11	10	22	2.76	<5	0.07	32	32	0.30	350	1	0.02	21	460	24	0.03	<5	1	<10	<5	26	<0.01	<5	10	<5	6	82
28	113169	0.2	1.17	5	100	2	<5	0.08	<1	23	30	54	5.59	<5	0.10	6	30	0.48	545	1	0.03	40	260	33	<0.01	<5	5	<10	<5	16	<0.01	<5	28	<5	8	128
Standard:																																				
TILL3		1.6	1.04	85	40	<1	<5	0.54	<1	12	64	20	2.00	<5	0.10	16	18	0.57	315	1	0.05	31	450	21	0.05	<5	4	<10	<5	16	0.10	<5	38	<5	7	40

NM/EL
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1768

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

31-Oct-11

No. of samples received: 6
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-DS03
Submitted by: Chris

ET #.	Tag #	Au (ppb)
1	113678	5
2	113679	10
3	113680	5
4	113681	50
5	113682	<5
6	113683	<5

QC DATA:

Repeat:

1	113678	5

Standard:

OXE86	610

FA Geochem/AA Finish

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31-Oct-11

Stewart Group
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10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2011-1768

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 6
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-DS03
Submitted by: Chris

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	113678	0.2	1.06	15	104	<1	<5	0.46	<1	20	20	86	3.37	<5	0.05	14	20	0.84	1100	6	0.02	61	1580	18	0.05	<5	2	<10	<5	46	<0.01	<5	40	<5	12	292
2	113679	<0.2	1.00	15	96	<1	<5	0.60	<1	17	20	96	2.83	<5	0.06	14	18	0.78	670	5	0.03	52	1670	18	0.07	<5	2	<10	<5	62	<0.01	<5	38	<5	12	234
3	113680	<0.2	1.13	15	104	<1	<5	0.43	<1	19	22	88	3.34	<5	0.05	14	20	0.90	1205	5	0.03	45	1620	18	0.04	<5	3	<10	<5	56	<0.01	<5	44	<5	13	188
4	113681	0.6	3.72	<5	140	<1	<5	0.29	<1	72	632	444	>10	<5	0.06	18	6	0.13	790	3	0.05	206	440	30	0.02	5	37	<10	<5	16	0.24	<5	236	<5	7	152
5	113682	<0.2	0.71	15	148	2	<5	0.11	<1	18	28	36	4.99	<5	0.06	2	18	0.33	1190	2	0.03	27	310	33	<0.01	<5	4	<10	<5	10	<0.01	<5	26	<5	5	96
6	113683	<0.2	1.04	25	64	<1	<5	0.13	<1	10	14	24	2.89	<5	0.02	26	48	0.40	340	1	0.02	25	350	21	0.01	<5	1	<10	<5	20	<0.01	<5	10	<5	6	82
QC DATA:																																				
Repeat:																																				
1	113678	<0.2	1.07	15	106	<1	<5	0.46	<1	21	20	90	3.37	<5	0.05	16	20	0.86	1145	5	0.03	62	1570	18	0.05	<5	2	<10	<5	46	<0.01	<5	42	<5	12	290
Standard:																																				
TILL3		1.4	1.01	85	40	<1	<5	0.58	<1	11	64	20	1.96	<5	0.04	14	16	0.59	310	1	0.04	30	440	21	0.04	<5	3	<10	<5	16	0.05	<5	32	<5	6	42

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Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1769

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

31-Oct-11

No. of samples received: 4
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-DS04
Submitted by: Chris

ET #.	Tag #	Au (ppb)
1	113554	5
2	113560	<5
3	113543	<5
4	113544	5

QC DATA:

Repeat:

1	113554	<5

Standard:

OXG84	910

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 100041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

31-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2011-1769

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 4
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-DS04
Submitted by: Chris

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	113554	<0.2	2.27	15	218	2	5	2.02	<1	38	190	64	6.21	<5	0.12	48	40	2.86	1120	4	0.09	106	3390	21	0.05	<5	6	<10	<5	186	0.21	<5	106	<5	12	130
2	113560	0.2	1.71	25	240	2	<5	1.52	<1	34	160	64	5.72	<5	0.10	34	38	2.19	1125	5	0.06	82	2600	24	0.07	<5	5	<10	<5	172	0.22	<5	92	<5	10	142
3	113543	<0.2	1.69	115	192	2	<5	2.09	<1	31	150	60	5.56	70	0.10	40	34	2.22	920	3	0.07	85	2810	21	0.06	<5	6	<10	<5	176	0.19	<5	90	<5	10	118
4	113544	<0.2	1.49	390	202	1	<5	1.08	<1	21	84	40	4.11	<5	0.12	24	28	1.14	670	2	0.08	49	1220	24	0.05	<5	4	<10	<5	144	0.14	<5	84	<5	7	116
QC DATA:																																				
Repeat:																																				
1	113554	<0.2	2.21	15	222	2	5	2.00	<1	37	192	64	6.17	<5	0.12	46	40	2.83	1110	4	0.08	105	3460	21	0.05	<5	5	<10	<5	178	0.20	<5	106	<5	12	128
Standard:																																				
TILL3		1.4	1.01	85	40	<1	<5	0.58	<1	11	64	20	1.96	<5	0.05	14	16	0.56	310	1	0.04	30	440	21	0.05	<5	3	<10	<5	16	0.05	<5	32	<5	6	42

NM/EL
df/1_1763S
XLS/11

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Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1778

Anthill Resources Ltd. 31-Oct-11
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 13
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-DS02
Submitted by: Chris

ET #.	Tag #	Au (ppb)
1	113178	<5
2	113179	5
3	113180	<5
4	113181	<5
5	113182	<5
6	113183	<5
7	113184	<5
8	113185	40
9	113186	<5
10	113187	<5
11	113188	<5
12	113189	5
13	113190	<5

QC DATA:

Repeat:

1	113178	5
10	113187	<5

Standard:

OXE86	610

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

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31-Oct-11

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Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2011-1778

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 13
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-DS02
Submitted by: Chris

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	113178	<0.2	1.23	45	98	2	<5	0.09	<1	26	28	48	6.44	<5	0.05	4	24	0.55	710	2	0.03	40	210	39	0.01	<5	5	<10	<5	12	<0.01	<5	32	<5	6	134
2	113179	<0.2	1.27	35	100	2	<5	0.09	<1	25	28	52	6.24	<5	0.05	4	26	0.57	730	2	0.03	40	210	42	0.01	<5	5	<10	<5	12	<0.01	<5	32	<5	6	130
3	113180	<0.2	1.21	50	128	2	<5	0.09	<1	25	26	48	6.27	<5	0.05	4	24	0.53	730	1	0.03	40	220	39	0.02	<5	5	<10	<5	14	<0.01	<5	32	<5	6	132
4	113181	<0.2	1.28	40	98	2	<5	0.09	<1	26	26	48	6.25	<5	0.05	4	26	0.57	815	2	0.03	40	220	39	0.01	<5	5	<10	<5	12	<0.01	<5	32	<5	6	132
5	113182	<0.2	0.78	10	214	3	<5	0.09	<1	25	28	28	6.68	<5	0.09	4	12	0.33	1690	2	0.03	33	330	39	<0.01	<5	7	<10	<5	16	0.01	<5	42	<5	7	122
6	113183	<0.2	1.18	15	234	2	<5	0.11	<1	23	30	42	5.78	<5	0.09	4	22	0.48	1450	2	0.03	32	380	45	<0.01	<5	5	<10	<5	14	0.01	<5	36	<5	7	102
7	113184	<0.2	0.76	15	224	2	<5	0.09	<1	22	26	38	5.47	<5	0.08	4	14	0.31	1285	2	0.03	30	300	39	<0.01	<5	5	<10	<5	12	0.01	<5	34	<5	5	104
8	113185	0.6	3.89	<5	142	<1	<5	0.28	<1	76	632	440	>10	<5	0.07	20	8	0.15	805	4	0.06	198	430	33	0.02	10	42	<10	<5	14	0.25	<5	246	<5	8	150
9	113186	<0.2	1.05	15	178	2	<5	0.14	<1	24	42	58	6.41	<5	0.09	4	18	0.40	1045	3	0.03	38	410	39	0.01	<5	6	<10	<5	14	0.02	<5	40	<5	6	126
10	113187	<0.2	1.34	20	72	2	<5	0.10	<1	23	26	42	5.83	<5	0.05	4	28	0.60	580	2	0.03	37	210	36	0.01	<5	4	<10	<5	12	<0.01	<5	30	<5	6	122
11	113188	<0.2	1.40	15	88	1	<5	0.13	<1	23	26	40	5.55	<5	0.05	4	28	0.63	730	1	0.03	37	220	42	0.02	<5	4	<10	<5	20	<0.01	<5	26	<5	6	116
12	113189	<0.2	1.34	30	90	2	<5	0.09	<1	26	28	46	6.31	<5	0.05	4	28	0.60	745	1	0.03	41	220	42	0.01	<5	5	<10	<5	12	<0.01	<5	32	<5	6	132
13	113190	<0.2	1.33	20	102	2	<5	0.09	<1	23	28	44	6.07	<5	0.05	4	28	0.60	635	1	0.03	39	210	39	0.01	<5	4	<10	<5	12	<0.01	<5	30	<5	5	126
QC DATA:																																				
Repeat:																																				
1	113178	0.2	1.21	45	94	2	<5	0.09	<1	25	28	50	6.52	<5	0.05	4	24	0.54	730	2	0.03	40	220	39	0.02	<5	5	<10	<5	12	<0.01	<5	32	<5	6	134
10	113187	<0.2	1.37	20	74	2	<5	0.10	<1	23	28	44	6.02	<5	0.05	4	28	0.61	595	1	0.03	38	220	39	0.01	<5	4	<10	<5	12	<0.01	<5	30	<5	6	124
Standard:																																				
TILL3		1.4	1.09	85	44	<1	<5	0.56	<1	13	62	22	2.00	<5	0.04	16	14	0.59	305	1	0.05	30	460	21	0.04	<5	3	<10	<5	16	0.06	<5	38	<5	6	42

NM/EL
df/1_8239S
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Geochemical & Assay

CERTIFICATE OF ANALYSIS AK 2011-1806

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

7-Nov-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S16
Submitted by: Larry

ET #.	Tag #	Au (ppb)
1	112596 Dup Of 112600	<5
2	112597	5
3	112598	5
4	112599	<5
5	112600	5
6	112601	<5
7	112602	50
8	112603	<5
9	112604	15
10	112605	5
11	112606	5
12	112607	5
13	112608	10
14	112609	10
15	112610	5
16	112611	<5
17	112612	5
18	112613	5
19	112614	5
20	112615	5
21	112616	5
22	112617	5
23	112618	5
24	112619	5
25	112620	5
26	112621	15
27	112622	5
28	112623	5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AK11-1806 7-Nov-11

ET #.	Tag #	Au (ppb)
29	112624	<5
30	112625	5
31	112626	5
32	112627	5
33	112628	5
34	112629	15
35	112630	5

QC DATA:

Repeat:

1	112596 Dup Of 112600	<5
10	112605	10
19	112614	5
28	112623	5

Standard:

OXG84	920

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
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NM/EL
XLS/11

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31-Oct-11

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Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2011-1806

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S16
Submitted by: Larry

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112596 Dup Of 112600	<0.2	1.09	15	308	2	<5	0.10	<1	18	32	42	4.86	<5	0.07	4	24	0.39	1745	2	0.03	23	240	36	<0.01	<5	4	<10	<5	22	0.01	<5	34	<5	5	66
2	112597	<0.2	1.45	15	156	2	<5	0.14	<1	27	28	46	5.11	<5	0.07	4	34	0.49	1025	2	0.03	35	290	36	<0.01	<5	5	<10	<5	14	<0.01	<5	26	<5	6	90
3	112598	<0.2	0.86	10	166	2	<5	0.08	<1	15	32	30	5.10	<5	0.08	2	18	0.33	910	1	0.03	22	230	33	<0.01	<5	4	<10	<5	12	0.01	<5	40	<5	5	68
4	112599	<0.2	0.73	20	162	2	<5	0.07	<1	22	24	40	5.95	<5	0.07	4	14	0.26	1275	2	0.03	30	300	33	<0.01	<5	6	<10	<5	12	<0.01	<5	34	<5	5	96
5	112600	<0.2	1.10	15	314	2	<5	0.10	<1	18	30	44	4.91	<5	0.07	4	24	0.39	1730	2	0.03	23	230	36	<0.01	<5	4	<10	<5	22	0.01	<5	34	<5	5	64
6	112601	<0.2	1.08	10	286	2	<5	0.10	<1	17	30	42	4.87	<5	0.07	2	22	0.38	1605	2	0.03	23	230	36	<0.01	<5	4	<10	<5	22	0.01	<5	36	<5	5	64
7	112602	0.4	3.88	<5	142	<1	<5	0.31	<1	75	640	442	>10	<5	0.07	18	8	0.14	785	4	0.06	203	440	36	0.02	10	40	<10	<5	14	0.26	<5	240	<5	8	146
8	112603	<0.2	1.21	10	170	1	<5	0.38	<1	17	42	40	4.38	<5	0.05	6	24	0.56	990	2	0.03	28	330	24	0.03	<5	4	<10	<5	16	0.03	<5	36	<5	5	72
9	112604	<0.2	1.24	10	124	1	<5	0.13	<1	13	32	22	4.45	<5	0.07	2	28	0.43	340	1	0.03	23	220	27	<0.01	<5	4	<10	<5	14	0.01	<5	36	<5	4	62
10	112605	<0.2	1.05	15	174	2	<5	0.08	<1	21	26	40	5.27	<5	0.06	4	22	0.35	1195	1	0.03	28	270	33	<0.01	<5	5	<10	<5	12	<0.01	<5	32	<5	5	86
11	112606	<0.2	1.08	15	126	2	<5	0.08	<1	17	24	36	4.78	<5	0.06	4	24	0.38	770	1	0.03	26	250	30	<0.01	<5	4	<10	<5	12	<0.01	<5	32	<5	5	78
12	112607	<0.2	1.05	10	140	1	<5	1.32	<1	12	18	30	2.96	<5	0.09	10	22	0.55	420	1	0.03	22	510	27	0.05	<5	3	<10	<5	34	<0.01	<5	18	<5	7	76
13	112608	<0.2	0.68	20	152	1	<5	0.77	<1	14	14	34	3.03	<5	0.10	6	14	0.33	455	1	0.03	24	470	24	0.05	<5	3	<10	<5	24	<0.01	<5	16	<5	7	72
14	112609	0.2	0.93	15	196	1	<5	1.01	<1	17	14	34	4.34	<5	0.09	10	22	0.43	1975	2	0.03	26	700	33	0.09	<5	3	<10	<5	110	<0.01	<5	20	<5	9	90
15	112610	<0.2	0.83	55	170	1	<5	0.59	<1	12	14	26	3.29	15	0.07	6	14	0.21	620	1	0.03	21	440	24	0.03	<5	3	<10	<5	28	<0.01	<5	22	<5	8	92
16	112611	<0.2	0.56	25	168	1	<5	0.23	<1	19	16	46	4.22	<5	0.08	6	10	0.23	940	<1	0.03	30	310	30	0.02	<5	5	<10	<5	18	<0.01	<5	24	<5	6	78
17	112612	<0.2	1.02	20	252	2	<5	0.34	<1	13	30	38	4.41	<5	0.09	4	20	0.37	1000	1	0.03	19	460	33	0.03	<5	5	<10	<5	46	0.01	<5	42	<5	6	60
18	112613	<0.2	0.59	20	164	2	<5	0.10	<1	19	30	46	5.70	<5	0.07	2	14	0.23	885	<1	0.03	23	180	18	<0.01	<5	7	<10	<5	12	0.01	<5	48	<5	4	92
19	112614	<0.2	1.92	10	250	2	<5	0.40	<1	18	50	28	4.73	<5	0.07	8	34	0.73	715	2	0.03	32	490	27	<0.01	<5	5	<10	<5	30	0.06	<5	52	<5	4	72
20	112615	<0.2	3.09	5	336	2	<5	1.93	<1	44	252	54	7.24	<5	0.21	64	48	4.14	1065	2	0.13	111	4180	18	<0.01	<5	6	<10	<5	226	0.37	<5	160	<5	14	84
21	112616	<0.2	1.18	15	172	1	<5	0.49	<1	17	34	40	4.36	<5	0.07	10	22	0.55	660	3	0.03	30	890	24	0.06	<5	4	<10	<5	34	0.04	<5	40	<5	7	114
22	112617	<0.2	1.34	20	176	2	<5	0.22	<1	21	22	46	4.51	<5	0.08	6	30	0.41	1205	2	0.03	32	480	42	0.02	<5	5	<10	<5	26	<0.01	<5	26	<5	10	92
23	112618	<0.2	0.96	20	210	2	<5	0.28	<1	18	20	38	4.20	<5	0.09	6	18	0.34	875	2	0.03	27	610	30	0.04	<5	4	<10	<5	24	<0.01	<5	30	<5	9	94
24	112619	<0.2	0.91	20	178	2	<5	0.14	<1	26	20	62	5.96	<5	0.07	6	16	0.34	1510	2	0.03	35	410	36	0.01	<5	6	<10	<5	16	<0.01	<5	30	<5	6	110
25	112620	<0.2	1.10	15	170	2	<5	0.47	<1	19	28	38	4.90	<5	0.07	8	22	0.53	1010	2	0.03	31	580	27	0.04	<5	5	<10	<5	24	0.03	<5	36	<5	6	96
26	112621	<0.2	1.38	15	194	1	<5	0.44	<1	19	38	34	4.42	<5	0.07	10	26	0.64	985	2	0.04	32	650	27	0.03	<5	5	<10	<5	30	0.06	<5	42	<5	6	88
27	112622	<0.2	1.52	5	234	1	<5	0.56	<1	12	24	22	3.39	<5	0.08	6	30	0.45	965	1	0.03	20	420	24	0.06	<5	4	<10	<5	36	0.01	<5	28	<5	8	76
28	112623	<0.2	0.70	10	116	<1	<5	0.29	<1	12	22	20	3.03	<5	0.06	6	14	0.30	570	1	0.03	25	470	15	0.06	<5	3	<10	<5	26	<0.01	<5	28	<5	4	54
29	112624	0.2	0.83	25	244	2	<5	0.13	<1	21	20	46	5.01	<5	0.06	4	16	0.30	1240	3	0.03	30	360	27	<0.01	<5	5	<10	<5	14	<0.01	<5	32	<5	5	106
30	112625	<0.2	0.64	15	154	2	<5	0.06	<1	17	30	32	5.09	<5	0.07	2	12	0.24	1000	1	0.03	22	230	30	<0.01	<5	4	<10	<5	10	0.01	<5	42	<5	4	70
31	112626	<0.2	1.18	10	114	1	<5	0.79	<1	18	26	30	3.83	<5	0.06	6	24	0.59	1205	1	0.03	27	400	27	0.03	<5	3	<10	<5	24	0.02	<5	28	<5	5	70
32	112627	<0.2	0.52	20	128	<1	<5	0.67	<1	10	10	24	2.44	<5	0.08	8	8	0.22	400	<1	0.02	17	350	24	0.03	<5	2	<10	<5	18	<0.01	<5	12	<5	6	96
33	112628	<0.2	0.66	15	162	<1	<5	0.62	<1	16	18	32	4.13	<5	0.06	6	12	0.55	880	1	0.03	24	350	24	0.05	<5	5	<10	<5	26	0.02	<5	28	<5	5	78
34	112629	<0.2	0.76	20	210	2	<5	0.25	<1	26	24	54	5.53	<5	0.07	4	14	0.51	2015	1	0.03	36	250	24	0.03	<5	7	<10	<5	18	0.01	<5	38	<5	4	100
35	112630	<0.2	0.55	40	202	2	<5	0.23	<1	20	22	38	4.64	<5	0.07	4	10	0.19	975	1	0.03	27	210	24	<0.01	<5	5	<10	<5	18	0.01	<5	36	<5	4	84

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AK 2011-1806 Anthill Resources Ltd.

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112596 Dup Of 112600	0.2	1.07	15	316	2	<5	0.10	<1	18	30	44	4.82	<5	0.07	4	22	0.38	1765	2	0.03	23	240	39	<0.01	<5	4	<10	<5	22	0.01	<5	34	<5	5	64
10	112605	<0.2	1.03	15	180	2	<5	0.08	<1	20	24	40	5.23	<5	0.06	4	22	0.34	1210	2	0.03	28	260	33	<0.01	<5	5	<10	<5	12	<0.01	<5	32	<5	4	86
19	112614	<0.2	1.95	10	252	2	<5	0.41	<1	18	48	26	4.67	<5	0.07	8	34	0.72	700	2	0.03	31	500	27	<0.01	<5	5	<10	<5	32	0.05	<5	50	<5	5	72
28	112623	<0.2	0.70	10	120	<1	<5	0.28	<1	12	22	20	3.15	<5	0.07	8	14	0.29	580	1	0.03	27	480	15	0.05	<5	3	<10	<5	28	<0.01	<5	30	<5	4	56
Standard:																																				
TILL3		1.6	1.10	85	44	<1	<5	0.55	<1	12	62	22	1.95	<5	0.08	14	16	0.58	305	1	0.03	30	450	21	0.06	<5	3	<10	<5	16	0.05	<5	40	<5	6	40

NM/EL
df/1_1806S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8226

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

24-Sep-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-2A
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112001	20
2	112002	10
3	112003	10
4	112004	5
5	112005	5
6	112006	5
7	112007	5
8	112008	10
9	112009	5
10	112010	5
11	112011	10
12	112012	10
13	112013	5
14	112014	5
15	112015	5
16	112016	35
17	112017	10
18	112018	5
19	112019	15
20	112020	5
21	112021	<5
22	112022	10
23	112023	<5
24	112024	<5
25	112025	5
26	112026	<5
27	112027	5
28	112028	5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8226 24-Sep-11

ET #.	Tag #	Au (ppb)
29	112029	5
30	112030	5
31	112031	5
32	112032	5
33	112033	5
34	112034	<5
35	112035	5

QC DATA:

Repeat:

1	112001	25
10	112010	5
21	112021	<5
28	112028	10

Standard:

OXE86	620

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/cr
XLS/11

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24-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8226

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

Values in ppm unless otherwise reported

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-2A
Submitted by: L. Crittenden

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112001	<0.2	0.62	100	88	<1	<5	0.12	<1	16	10	28	4.45	<5	0.02	6	12	0.36	570	<1	0.04	25	260	18	0.12	<5	3	<10	<5	12	<0.01	<5	6	<5	3	88
2	112002	<0.2	0.81	15	86	1	<5	0.25	<1	26	12	34	3.68	<5	0.03	6	20	0.23	905	<1	0.05	40	340	18	0.06	<5	2	<10	<5	22	<0.01	<5	6	<5	8	108
3	112003	<0.2	0.89	15	64	<1	<5	0.10	<1	14	16	28	4.35	<5	0.02	4	16	0.29	495	<1	0.05	24	280	18	0.02	<5	2	<10	<5	16	<0.01	<5	8	<5	4	106
4	112004	<0.2	0.73	15	82	<1	<5	0.10	<1	24	16	42	5.59	<5	0.03	4	12	0.42	970	<1	0.05	37	280	27	0.10	<5	4	<10	<5	16	<0.01	<5	8	<5	5	120
5	112005	<0.2	0.63	10	100	1	<5	0.08	<1	17	12	32	4.42	<5	0.03	6	10	0.26	535	<1	0.04	25	340	15	0.07	<5	3	<10	<5	14	<0.01	<5	4	<5	3	92
6	112006	<0.2	0.46	20	172	1	<5	0.05	<1	24	12	34	5.32	<5	0.03	8	6	0.25	950	<1	0.05	26	320	27	0.10	<5	4	<10	<5	10	<0.01	<5	4	<5	4	106
7	112007	<0.2	0.46	20	144	<1	<5	0.08	<1	20	12	32	5.09	<5	0.03	6	6	0.28	770	<1	0.04	24	290	21	0.08	<5	4	<10	<5	12	<0.01	<5	4	<5	3	106
8	112008	<0.2	0.63	15	114	1	<5	0.14	<1	19	12	36	5.00	<5	0.03	6	12	0.42	755	<1	0.05	28	270	21	0.14	<5	3	<10	<5	14	<0.01	<5	4	<5	4	116
9	112009	<0.2	0.87	15	50	<1	<5	0.71	<1	14	14	36	3.45	<5	0.04	8	24	0.64	370	<1	0.05	25	330	21	0.09	<5	2	<10	<5	20	<0.01	<5	6	<5	5	78
10	112010	<0.2	0.73	15	70	<1	<5	0.15	<1	14	12	26	3.77	<5	0.03	6	16	0.31	400	<1	0.05	21	240	18	0.09	<5	2	<10	<5	18	<0.01	<5	2	<5	4	82
11	112011	<0.2	0.63	105	94	<1	<5	0.13	<1	18	12	30	4.71	<5	0.04	6	12	0.38	595	<1	0.05	26	260	21	0.15	<5	3	<10	<5	14	<0.01	<5	4	<5	4	98
12	112012	<0.2	0.64	85	80	<1	<5	0.13	<1	17	12	38	4.73	<5	0.04	6	12	0.40	570	<1	0.04	27	250	18	0.16	<5	3	<10	<5	14	<0.01	<5	4	<5	4	112
13	112013	<0.2	0.91	<5	200	<1	<5	0.88	<1	10	80	14	3.01	<5	0.05	6	14	0.25	1420	8	0.06	58	580	12	0.21	<5	2	<10	<5	36	<0.01	<5	8	<5	4	106
14	112014	<0.2	0.58	25	68	1	<5	0.14	<1	18	12	30	5.04	<5	0.03	8	10	0.51	665	<1	0.04	28	250	18	0.12	<5	4	<10	<5	18	<0.01	<5	2	<5	4	98
15	112015	<0.2	0.46	10	38	<1	<5	0.43	<1	16	6	36	3.55	<5	0.04	6	12	0.20	495	<1	0.03	26	300	21	0.10	<5	2	<10	<5	28	<0.01	<5	<2	<5	6	74
16	112016	0.4	4.23	<5	136	<1	<5	0.25	<1	77	640	486	>10	<5	0.09	18	12	0.15	810	3	0.06	220	460	24	0.02	5	32	<10	<5	18	0.27	<5	212	<5	7	166
17	112017	<0.2	0.65	20	72	<1	<5	0.15	<1	17	12	36	5.11	<5	0.03	8	12	0.52	675	<1	0.05	28	290	18	0.10	<5	4	<10	<5	16	<0.01	<5	4	<5	4	100
18	112018	<0.2	1.00	10	96	<1	<5	0.14	<1	18	16	30	4.70	<5	0.04	6	24	0.43	675	<1	0.04	30	280	24	0.09	<5	3	<10	<5	24	<0.01	<5	4	<5	4	102
19	112019	<0.2	1.54	5	88	<1	<5	0.10	<1	21	26	40	4.54	<5	0.04	6	38	0.58	915	<1	0.04	36	230	30	0.03	<5	3	<10	<5	22	<0.01	<5	8	<5	5	94
20	112020	<0.2	1.29	5	92	<1	<5	0.46	<1	14	22	22	3.94	<5	0.04	12	30	0.56	555	<1	0.05	27	650	15	0.03	<5	2	<10	<5	32	<0.01	<5	14	<5	5	100
21	112021	<0.2	1.27	10	64	1	<5	0.12	<1	19	20	38	4.17	<5	0.04	8	28	0.43	620	<1	0.05	29	260	27	<0.01	<5	2	<10	<5	18	<0.01	<5	6	<5	5	88
22	112022	<0.2	1.28	<5	128	<1	<5	0.21	<1	13	18	22	4.15	<5	0.04	6	28	0.43	405	<1	0.05	26	330	12	0.03	<5	2	<10	<5	18	<0.01	<5	8	<5	4	94
23	112023	<0.2	1.89	<5	20	<1	<5	0.12	<1	15	28	18	4.20	<5	0.03	26	50	0.80	375	<1	0.05	36	300	12	<0.01	<5	1	<10	<5	12	<0.01	<5	6	<5	3	90
24	112024	<0.2	2.06	<5	26	<1	<5	0.11	<1	17	30	28	4.95	<5	0.03	26	56	0.83	570	<1	0.05	39	320	18	<0.01	<5	1	<10	<5	12	<0.01	<5	8	<5	4	102
25	112025	0.4	1.70	15	332	<1	<5	0.44	26	259	18	172	5.34	5	0.05	28	32	0.61	>10000	10	0.05	503	1260	24	0.08	<5	2	<10	<5	50	<0.01	5	18	<5	26	2840
26	112026	<0.2	1.96	<5	42	<1	<5	0.14	<1	20	30	30	4.90	<5	0.03	30	50	0.85	850	<1	0.04	42	400	15	<0.01	<5	1	<10	<5	14	<0.01	<5	10	<5	4	114
27	112027	<0.2	1.96	<5	34	<1	<5	0.13	<1	18	30	26	4.71	<5	0.03	40	52	0.85	575	<1	0.04	40	400	12	<0.01	<5	1	<10	<5	14	<0.01	<5	10	<5	4	110
28	112028	0.6	0.68	30	376	<1	<5	9.37	2	9	16	60	2.45	<5	0.10	20	12	1.22	195	6	0.04	33	2980	15	0.31	<5	3	<10	<5	122	<0.01	<5	58	<5	15	218
29	112029	0.4	0.79	25	404	1	<5	>10	1	11	14	60	2.12	<5	0.10	16	20	1.53	325	4	0.04	25	1840	15	0.25	<5	3	<10	<5	264	<0.01	<5	44	<5	13	132
30	112030	<0.2	0.62	15	52	<1	<5	0.16	<1	16	10	32	4.29	<5	0.04	6	12	0.36	530	<1	0.04	26	250	18	0.12	<5	3	<10	<5	16	<0.01	<5	<2	<5	4	90
31	112031	0.4	0.62	20	676	<1	<5	>10	15	15	26	54	2.03	<5	0.09	16	6	1.28	250	9	0.04	128	1650	6	0.32	<5	3	<10	<5	310	<0.01	<5	128	<5	21	446
32	112032	<0.2	0.57	15	412	<1	<5	7.79	2	13	14	24	2.30	<5	0.07	12	12	1.61	420	3	0.04	37	820	12	0.27	<5	2	<10	<5	120	<0.01	<5	34	<5	9	248
33	112033	0.2	0.68	35	536	2	<5	0.81	8	37	6	40	3.03	<5	0.06	10	6	0.23	815	12	0.04	224	680	18	0.17	<5	2	<10	<5	54	<0.01	<5	46	<5	38	1718
34	112034	<0.2	0.64	5	120	<1	<5	0.22	<1	13	6	18	2.72	<5	0.05	22	16	0.24	205	<1	0.04	21	420	27	0.07	<5	2	<10	<5	24	<0.01	<5	2	<5	6	88
35	112035	<0.2	1.18	10	40	<1	<5	4.03	<1	15	16	20	3.54	<5	0.05	12	34	0.73	495	<1	0.04	30	490	24	0.15	<5	2	<10	<5	102	<0.01	<5	6	<5	6	90

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8226** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112001	<0.2	0.64	105	92	1	<5	0.13	<1	18	12	32	4.70	<5	0.03	8	14	0.38	590	<1	0.05	27	270	21	0.11	<5	3	<10	<5	14	<0.01	<5	4	<5	4	96
10	112010	<0.2	0.75	15	68	1	<5	0.14	<1	15	12	28	3.90	<5	0.05	6	16	0.32	415	<1	0.05	22	250	18	0.12	<5	2	<10	<5	18	<0.01	<5	2	<5	4	86
19	112019	<0.2	1.59	5	86	1	<5	0.11	<1	23	26	42	4.64	<5	0.04	8	40	0.61	930	<1	0.05	38	250	33	<0.01	<5	3	<10	<5	22	<0.01	<5	8	<5	5	98
28	112028	0.8	0.70	30	390	<1	<5	9.69	2	9	16	62	2.51	<5	0.11	22	12	1.29	200	6	0.04	34	3080	18	0.31	<5	3	<10	<5	124	<0.01	<5	60	<5	16	220
Standard:																																				
TILL3		1.3	1.06	85	38	<1	<5	0.56	<1	10	60	20	1.95	<5	0.06	16	16	0.59	310	<1	0.05	30	420	12	0.02	<5	2	<10	<5	18	34.00	<5	30	<5	7	38

NM/cr
DF/msr8226S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8227

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

24-Sep-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-2B
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112036	5
2	112037	5
3	112038	<5
4	112039	10
5	112040	10
6	112041	5
7	112042	5
8	112043	5
9	112044	5
10	112045	<5
11	112046	5
12	112047	10
13	112048	10
14	112049	5
15	112050	5
16	112051	5
17	112052	<5
18	112053	5
19	112054	5
20	112055	5
21	112056	5
22	112057	5
23	112058	<5
24	112059	5
25	112060	5
26	112061	5
27	112062	5
28	112063	<5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8227 24-Sep-11

ET #.	Tag #	Au (ppb)
29	112064	5
30	112065	5
31	112066	5
32	112067	5
33	112068	5
34	112069	5
35	112070	5

QC DATA:

Repeat:

1	112036	<5
10	112045	5
19	112054	<5
28	112063	5

Standard:

OXE86	615

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/cr
XLS/11

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24-Sep-11

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Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AW 2011-8227

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-2B
Submitted by: L. Crittenden

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112036	0.2	0.56	20	490	2	<5	0.22	6	35	4	28	2.88	<5	0.05	10	6	0.13	610	5	0.04	151	560	18	0.02	<5	2	<10	<5	38	<0.01	<5	26	<5	28	1286
2	112037	<0.2	1.08	10	16	<1	<5	3.67	<1	15	16	24	3.83	<5	0.04	16	32	0.86	505	<1	0.04	29	430	15	0.04	<5	1	<10	<5	90	<0.01	<5	4	<5	4	82
3	112038	<0.2	0.86	10	52	<1	<5	2.07	<1	14	12	22	3.66	<5	0.04	6	24	0.57	315	3	0.04	32	430	18	0.02	<5	3	<10	<5	54	<0.01	<5	8	<5	7	110
4	112039	0.8	0.67	30	322	<1	<5	7.48	3	9	16	78	2.80	<5	0.11	22	14	1.11	195	6	0.04	39	3330	15	0.06	<5	3	<10	<5	104	<0.01	<5	68	<5	16	290
5	112040	0.6	0.65	30	346	<1	<5	>10	1	12	16	62	2.48	<5	0.09	18	16	1.18	325	6	0.04	35	2420	21	0.06	<5	3	<10	<5	210	<0.01	<5	58	<5	15	202
6	112041	0.2	0.58	20	540	1	<5	0.24	7	42	4	28	2.86	<5	0.06	10	6	0.13	755	5	0.04	162	580	21	0.03	<5	2	<10	<5	40	<0.01	<5	26	<5	28	1358
7	112042	0.2	0.58	20	532	1	<5	0.22	7	36	4	28	2.94	<5	0.06	10	6	0.13	635	5	0.04	154	570	21	0.03	<5	2	<10	<5	40	<0.01	<5	26	<5	28	1306
8	112043	0.2	0.52	35	738	1	<5	0.16	6	44	4	40	4.14	<5	0.05	10	4	0.07	715	11	0.04	205	640	21	0.02	<5	2	<10	<5	48	<0.01	<5	64	<5	20	1000
9	112044	0.4	0.78	35	180	3	<5	0.42	12	59	4	34	4.36	<5	0.05	8	6	0.21	1190	5	0.04	251	690	27	0.19	<5	3	<10	<5	50	<0.01	<5	22	<5	53	2142
10	112045	<0.2	0.87	5	42	<1	<5	3.06	<1	10	12	14	3.07	<5	0.05	6	28	0.57	210	1	0.04	25	450	15	0.03	<5	2	<10	<5	68	<0.01	<5	8	<5	6	92
11	112046	<0.2	1.12	10	26	<1	<5	5.58	<1	13	16	16	3.58	<5	0.05	10	40	0.83	330	<1	0.04	28	510	15	0.03	<5	3	<10	<5	148	<0.01	<5	6	<5	7	92
12	112047	<0.2	1.49	5	32	<1	<5	0.43	<1	17	22	24	4.49	<5	0.03	16	38	0.67	475	<1	0.04	35	450	24	0.01	<5	2	<10	<5	14	<0.01	<5	8	<5	3	102
13	112048	<0.2	0.46	15	12	<1	<5	3.33	<1	13	6	28	3.46	<5	0.04	18	32	0.40	310	<1	0.04	28	560	18	0.03	<5	2	<10	<5	138	<0.01	<5	<2	<5	7	74
14	112049	<0.2	0.86	5	44	<1	<5	3.16	<1	13	12	18	3.56	<5	0.04	8	26	0.56	340	2	0.04	29	440	15	0.02	<5	3	<10	<5	70	<0.01	<5	6	<5	6	92
15	112050	<0.2	1.06	10	30	<1	<5	5.20	<1	12	14	16	3.54	<5	0.05	10	36	0.79	360	<1	0.04	27	520	15	0.03	<5	2	<10	<5	136	<0.01	<5	4	<5	6	82
16	112051	<0.2	1.25	10	18	<1	<5	0.74	<1	18	20	30	4.36	<5	0.03	20	36	0.66	535	<1	0.04	35	460	18	0.01	<5	2	<10	<5	26	<0.01	<5	6	<5	4	94
17	112052	<0.2	0.66	15	468	<1	<5	9.57	3	11	16	26	2.53	<5	0.06	12	20	1.40	335	4	0.04	45	1060	12	0.04	<5	3	<10	<5	202	<0.01	<5	44	<5	12	206
18	112053	<0.2	0.66	15	460	<1	<5	9.50	2	11	16	24	2.49	<5	0.06	12	20	1.33	325	3	0.04	41	1060	12	0.04	<5	3	<10	<5	202	<0.01	<5	40	<5	11	186
19	112054	<0.2	1.15	15	90	<1	<5	6.52	<1	14	14	22	3.54	<5	0.05	10	38	1.07	450	2	0.04	29	720	18	0.03	<5	2	<10	<5	122	<0.01	<5	6	<5	7	84
20	112055	<0.2	1.40	<5	24	<1	<5	0.44	<1	14	22	20	3.98	<5	0.04	18	38	0.75	405	<1	0.04	30	370	15	0.01	<5	1	<10	<5	16	<0.01	<5	8	<5	4	98
21	112056	0.2	0.92	15	18	<1	<5	7.36	<1	13	12	22	3.63	<5	0.05	14	32	1.29	415	<1	0.04	25	440	18	0.04	<5	1	<10	<5	184	<0.01	<5	<2	<5	5	90
22	112057	<0.2	0.89	15	138	<1	<5	8.79	<1	11	10	20	2.82	<5	0.05	10	32	1.39	290	3	0.04	26	750	12	0.04	<5	3	<10	<5	152	<0.01	<5	8	<5	10	78
23	112058	<0.2	1.23	5	28	<1	<5	1.44	<1	15	16	20	3.93	<5	0.04	24	34	0.95	525	<1	0.04	28	380	18	0.02	<5	1	<10	<5	28	<0.01	<5	4	<5	5	100
24	112059	<0.2	1.31	5	34	<1	<5	0.41	<1	22	18	34	4.44	<5	0.03	26	38	0.61	830	<1	0.04	34	450	24	0.01	<5	2	<10	<5	20	<0.01	<5	6	<5	6	106
25	112060	<0.2	0.63	15	20	2	<5	9.09	<1	12	10	494	3.45	<5	0.05	14	34	0.74	360	<1	0.04	24	470	18	0.05	<5	2	<10	<5	360	<0.01	<5	<2	<5	7	64
26	112061	0.4	0.90	10	110	<1	<5	7.09	<1	11	12	18	2.98	<5	0.05	12	28	1.22	280	2	0.04	25	730	12	0.03	<5	3	<10	<5	130	<0.01	<5	6	<5	8	80
27	112062	0.4	1.40	20	638	1	<5	1.28	1	13	28	34	3.29	<5	0.07	26	18	0.77	2265	6	0.07	26	1270	30	0.05	<5	2	<10	<5	56	0.03	10	52	<5	20	162
28	112063	<0.2	1.06	10	76	<1	<5	7.25	<1	13	14	18	3.56	<5	0.04	6	36	0.95	355	2	0.04	28	440	15	0.03	<5	4	<10	<5	142	<0.01	<5	6	<5	8	74
29	112064	<0.2	0.81	10	106	<1	<5	7.96	<1	9	10	18	2.65	<5	0.05	12	28	1.31	265	3	0.04	23	730	12	0.03	<5	2	<10	<5	140	<0.01	<5	6	<5	9	72
30	112065	<0.2	0.86	15	100	<1	<5	8.66	<1	10	10	18	2.73	<5	0.05	12	32	1.36	295	3	0.04	25	770	12	0.03	<5	3	<10	<5	150	<0.01	<5	8	<5	10	80
31	112066	<0.2	1.28	5	26	<1	<5	1.01	<1	15	18	26	4.10	<5	0.03	24	36	0.86	580	<1	0.04	31	360	18	0.02	<5	1	<10	<5	26	<0.01	<5	4	<5	5	90
32	112067	<0.2	1.29	<5	24	<1	<5	0.58	<1	14	18	22	4.01	<5	0.03	26	36	0.79	385	<1	0.04	29	390	18	0.01	<5	1	<10	<5	18	<0.01	<5	4	<5	5	98
33	112068	<0.2	1.36	5	20	<1	<5	2.21	<1	17	22	32	4.29	<5	0.03	26	36	1.55	630	<1	0.04	35	320	18	0.02	<5	1	<10	<5	24	<0.01	<5	6	<5	4	90
34	112069	<0.2	0.24	25	16	<1	<5	>10	<1	9	2	18	3.07	<5	0.04	14	14	1.18	285	<1	0.04	20	530	21	0.05	<5	3	<10	<5	558	<0.01	<5	<2	<5	11	58
35	112070	<0.2	0.85	15	354	<1	<5	8.14	2	12	16	28	3.04	<5	0.04	12	26	1.17	385	3	0.04	35	850	12	0.04	<5	3	<10	<5	182	<0.01	<5	26	<5	10	150

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8227** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112036	0.4	0.58	20	512	1	<5	0.22	7	37	4	28	2.90	<5	0.05	10	6	0.13	630	5	0.04	153	560	21	0.03	<5	2	<10	<5	38	<0.01	<5	26	<5	28	1278
10	112045	<0.2	0.90	5	46	<1	<5	3.09	<1	11	14	18	3.11	<5	0.05	6	30	0.64	220	2	0.04	28	470	18	0.03	<5	3	<10	<5	70	<0.01	<5	8	<5	6	96
19	112054	<0.2	1.20	15	86	<1	<5	6.59	<1	14	16	24	3.68	<5	0.05	12	38	1.11	460	2	0.04	30	710	15	0.03	<5	3	<10	<5	126	<0.01	<5	8	<5	7	86
28	112063	<0.2	1.06	10	80	<1	<5	7.19	<1	13	14	20	3.53	<5	0.04	6	34	0.93	350	2	0.04	28	440	15	0.03	<5	4	<10	<5	142	<0.01	<5	4	<5	8	72
Standard:																																				
TILL3		1.3	1.07	85	40	<1	<5	0.54	<1	10	58	22	2.00	<5	0.05	16	16	0.59	305	<1	0.05	30	420	18	0.02	<5	3	<10	<5	18	0.05	<5	28	<5	7	40

NM/cr
DF/msr8226S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8228

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

26-Oct-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-2C
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112106	5
2	112107	5
3	112108	5
4	112109	10
5	112110	<5
6	112111	5
7	112112	5
8	112113	<5
9	112114	<5
10	112115	40
11	112116	5
12	112117	5
13	112118	5
14	112119	5
15	112120	5
16	112121	5
17	112122	5
18	112123	5
19	112124	<5
20	112125	<5
21	112126	5
22	112127	5
23	112128	<5
24	112129	<5
25	112130	<5
26	112131	<5
27	112132	5
28	112133	<5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8228 26-Oct-11

ET #.	Tag #	Au (ppb)
29	112134	5
30	112135	10
31	112136	5
32	112137	5
33	112138	<5
34	112139	5
35	112140	5

QC DATA:

Repeat:

1	112106	5
11	112116	<5
19	112124	5
28	112133	<5

Standard:

OXE86	620

FA Geochem/AA Finish

NM/EL
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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24-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8228

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-2C
Submitted by: L. Crittenden

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112106	<0.2	1.32	20	36	<1	<5	4.09	<1	23	16	36	3.60	<5	0.02	4	30	3.14	1200	1	0.03	40	540	36	<0.01	<5	1	<10	<5	26	<0.01	<5	10	<5	6	294
2	112107	<0.2	0.54	10	170	2	<5	0.07	<1	17	22	58	5.35	<5	0.03	<2	4	0.31	1090	1	0.03	22	320	24	<0.01	<5	6	<10	<5	8	<0.01	<5	28	<5	3	104
3	112108	<0.2	1.56	10	142	<1	<5	0.14	<1	12	22	24	4.03	<5	0.02	4	30	0.47	455	1	0.02	28	520	30	<0.01	<5	2	<10	<5	20	<0.01	<5	20	<5	5	92
4	112109	<0.2	1.24	5	128	1	<5	0.13	<1	16	24	44	4.66	<5	0.03	2	22	0.44	725	1	0.03	28	370	33	0.01	<5	5	<10	<5	26	<0.01	<5	24	<5	4	102
5	112110	<0.2	2.34	10	136	1	<5	0.18	<1	22	34	60	5.39	<5	0.05	2	50	0.76	1155	3	0.03	52	440	39	0.02	<5	3	<10	<5	22	<0.01	<5	24	<5	5	134
6	112111	<0.2	3.19	<5	278	2	<5	1.10	<1	37	210	52	7.44	<5	0.05	36	46	2.78	1065	1	0.05	106	2930	24	0.01	<5	5	<10	<5	150	0.29	<5	144	<5	10	98
7	112112	<0.2	3.52	<5	274	2	<5	1.31	<1	42	310	60	7.99	<5	0.08	44	44	3.71	1165	1	0.06	148	3650	21	0.02	<5	3	<10	<5	178	0.29	<5	146	<5	11	88
8	112113	<0.2	3.69	<5	234	2	<5	1.41	<1	44	268	60	7.69	<5	0.07	44	50	3.59	1340	2	0.04	132	3530	21	0.01	<5	4	<10	<5	176	0.32	<5	166	<5	11	98
9	112114	<0.2	2.59	5	242	2	<5	0.72	<1	30	164	58	6.02	<5	0.08	28	42	2.11	1325	2	0.03	88	2030	30	0.01	<5	5	<10	<5	98	0.14	<5	106	<5	9	114
10	112115	0.6	3.75	<5	134	<1	<5	0.28	<1	70	632	448	>10	<5	0.06	18	4	0.11	795	3	0.05	204	440	36	0.02	10	36	<10	<5	14	0.25	<5	238	<5	7	156
11	112116	0.4	2.16	10	206	1	<5	0.55	<1	26	110	66	5.19	<5	0.10	26	32	1.51	1170	4	0.04	84	1650	30	0.05	<5	5	<10	<5	82	0.09	<5	78	<5	10	128
12	112117	<0.2	1.97	20	370	1	<5	0.65	<1	22	72	18	5.72	<5	0.03	22	30	1.03	2055	2	0.03	46	1740	24	0.03	<5	4	<10	<5	78	0.10	<5	80	<5	7	118
13	112118	<0.2	1.31	10	252	1	<5	0.15	<1	13	26	32	3.68	<5	0.04	<2	18	0.36	670	1	0.02	24	390	33	0.02	<5	2	<10	<5	26	<0.01	<5	20	<5	5	78
14	112119	<0.2	2.82	<5	190	2	<5	0.78	<1	32	206	48	6.71	<5	0.05	28	46	2.48	1160	2	0.04	104	2250	27	<0.01	<5	4	<10	<5	116	0.16	<5	114	<5	9	106
15	112120	0.2	3.06	5	192	2	<5	0.90	<1	36	244	56	6.92	<5	0.06	36	50	2.87	1220	2	0.04	124	2620	30	0.01	<5	5	<10	<5	144	0.18	<5	132	<5	10	116
16	112121	<0.2	1.88	10	58	<1	<5	0.20	<1	19	52	64	4.66	<5	0.03	10	34	0.85	945	4	0.02	52	1000	30	0.02	<5	2	<10	<5	30	<0.01	<5	36	<5	8	156
17	112122	<0.2	0.89	10	14	<1	<5	5.84	<1	10	12	28	3.01	<5	0.01	4	28	2.27	400	<1	0.03	26	400	27	0.08	<5	2	<10	<5	166	<0.01	<5	8	<5	5	112
18	112123	<0.2	1.15	10	24	<1	<5	3.04	<1	18	14	42	4.49	<5	0.02	4	52	0.92	665	<1	0.03	40	630	48	0.35	<5	2	<10	<5	168	<0.01	<5	10	<5	8	286
19	112124	<0.2	1.04	10	28	<1	<5	4.14	<1	12	12	28	3.32	<5	0.03	4	24	2.57	450	<1	0.03	26	520	33	0.02	<5	1	<10	<5	50	<0.01	<5	8	<5	5	248
20	112125	<0.2	1.30	20	34	<1	<5	4.30	<1	21	16	34	3.48	<5	0.01	4	30	3.32	1145	<1	0.03	38	540	33	<0.01	<5	1	<10	<5	26	<0.01	<5	10	<5	6	282
21	112126	<0.2	1.17	25	30	<1	<5	4.99	<1	20	16	32	3.32	<5	0.01	4	28	3.82	955	<1	0.03	36	550	36	<0.01	<5	2	<10	<5	28	<0.01	<5	8	<5	5	276
22	112127	0.2	0.50	25	36	<1	<5	7.98	<1	9	6	18	1.99	<5	0.01	4	14	5.54	640	<1	0.03	18	790	30	<0.01	10	<1	<10	<5	34	<0.01	<5	4	<5	4	444
23	112128	<0.2	1.96	5	16	<1	<5	0.11	<1	21	24	58	4.78	<5	0.02	6	46	0.70	865	1	0.02	44	340	36	0.05	<5	2	<10	<5	16	<0.01	<5	14	<5	4	106
24	112129	0.2	1.06	10	22	<1	<5	0.25	<1	22	12	50	4.20	<5	0.02	6	30	0.43	775	<1	0.02	38	500	45	0.06	<5	2	<10	<5	22	<0.01	<5	10	<5	5	112
25	112130	<0.2	2.22	5	16	<1	<5	0.09	<1	20	28	44	4.99	<5	0.02	6	50	0.77	790	<1	0.03	44	310	36	0.02	<5	2	<10	<5	14	<0.01	<5	16	<5	3	110
26	112131	<0.2	2.15	5	18	<1	<5	0.09	<1	21	26	44	4.78	<5	0.02	6	54	0.69	745	1	0.02	40	350	42	0.01	<5	2	<10	<5	16	<0.01	<5	14	<5	4	104
27	112132	<0.2	1.35	10	24	<1	<5	1.04	<1	17	18	42	4.34	<5	0.02	6	36	0.89	605	1	0.03	36	400	36	0.05	<5	2	<10	<5	40	<0.01	<5	12	<5	6	114
28	112133	<0.2	1.27	10	20	<1	<5	4.52	<1	16	16	34	3.28	<5	0.01	4	34	2.42	750	<1	0.03	30	380	30	0.02	<5	1	<10	<5	90	<0.01	<5	10	<5	4	94
29	112134	<0.2	1.04	10	18	<1	<5	3.66	<1	17	12	40	4.41	<5	0.02	2	34	1.39	565	<1	0.03	36	430	57	0.52	<5	2	<10	<5	160	<0.01	<5	8	<5	6	216
30	112135	<0.2	0.69	20	18	<1	<5	2.88	<1	15	8	34	3.81	<5	0.02	4	24	0.83	505	<1	0.02	32	470	48	0.24	<5	2	<10	<5	128	<0.01	<5	6	<5	7	260
31	112136	<0.2	2.21	<5	24	1	<5	0.10	<1	60	28	74	4.45	<5	0.02	4	52	0.76	1430	1	0.02	60	350	42	0.03	<5	2	<10	<5	20	<0.01	<5	16	<5	12	116
32	112137	<0.2	1.27	10	28	<1	<5	0.13	<1	23	16	52	4.89	<5	0.03	4	30	0.42	730	<1	0.02	42	340	42	0.15	<5	2	<10	<5	24	<0.01	<5	10	<5	5	112
33	112138	0.2	2.19	<5	14	<1	<5	0.09	<1	16	28	40	4.65	<5	0.02	6	50	0.76	600	<1	0.03	40	290	33	0.02	<5	1	<10	<5	16	<0.01	<5	16	<5	3	102
34	112139	0.4	1.26	20	24	<1	<5	1.42	<1	30	12	66	5.03	<5	0.03	4	42	0.68	885	<1	0.02	44	480	63	0.25	<5	2	<10	<5	78	<0.01	<5	10	<5	5	212
35	112140	<0.2	0.65	10	18	<1	<5	9.54	<1	15	8	32	3.23	<5	0.01	4	28	1.29	390	<1	0.02	26	490	30	0.14	<5	2	<10	<5	318	<0.01	<5	6	<5	6	98

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8228** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112106	<0.2	1.26	20	38	<1	<5	4.16	<1	22	16	34	3.49	<5	0.02	4	28	3.15	1195	<1	0.03	40	530	33	<0.01	<5	1	<10	<5	28	<0.01	<5	8	<5	6	288
19	112124	<0.2	1.00	10	28	<1	<5	4.04	<1	12	12	28	3.26	<5	0.03	4	22	2.54	450	<1	0.03	26	510	30	0.02	<5	1	<10	<5	50	<0.01	<5	8	<5	5	246
28	112133	<0.2	1.24	10	18	<1	<5	4.53	<1	16	16	36	3.22	<5	0.01	4	34	2.39	760	<1	0.03	30	380	33	0.02	<5	1	<10	<5	90	<0.01	<5	10	<5	4	94
Standard:																																				
TILL3		1.4	1.05	80	40	<1	<5	0.55	<1	10	60	22	1.98	<5	0.05	12	14	0.57	310	<1	0.03	29	450	21	0.01	<5	2	<10	<5	16	0.04	<5	32	<5	5	44

NM/EL
df/1_8228S
XLS/11

ECO TECH LABORATORY LTD.
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B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8229

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

24-Sep-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-2D
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112176	5
2	112177	<5
3	112178	5
4	112179	10
5	112180	5
6	112181	5
7	112182	10
8	112183	10
9	112184	15
10	112185	<5
11	112186	5
12	112187	10
13	112188	5
14	112189	5
15	112190	5
16	112191	5
17	112192	5
18	112193	5
19	112194	<5
20	112195	5
21	112196	10
22	112197	<5
23	112198	5
24	112199	<5
25	112200	5
26	112201	5
27	112202	<5
28	112203	5

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Anthill Resources Ltd. AW11-8229 24-Sep-11

ET #.	Tag #	Au (ppb)
29	112204	5
30	112205	<5
31	112206	5
32	112207	5
33	112208	5
34	112209	5
35	112210	5

QC DATA:

Repeat:

1	112176	<5
10	112185	5
19	112194	5
28	112203	<5

Standard:

OXE86	615

FA Geochem/AA Finish

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NM/cr
XLS/11

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24-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8229

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-2D
Submitted by: L. Crittenden

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112176	<0.2	1.93	<5	14	<1	<5	0.08	<1	23	32	36	4.99	<5	<0.01	24	54	0.93	700	<1	0.04	48	280	18	<0.01	<5	1	<10	<5	10	<0.01	<5	16	<5	4	112
2	112177	<0.2	1.02	10	22	<1	<5	2.58	<1	20	16	40	4.38	<5	0.02	18	36	0.54	560	<1	0.04	36	470	27	0.13	<5	2	<10	<5	118	<0.01	<5	12	<5	7	106
3	112178	<0.2	0.73	15	12	<1	<5	3.71	<1	15	12	44	3.74	<5	0.03	12	32	0.53	420	<1	0.04	30	420	21	0.33	<5	2	<10	<5	164	<0.01	<5	6	<5	6	98
4	112179	<0.2	0.44	20	20	<1	<5	0.38	<1	18	8	42	4.14	<5	0.01	14	14	0.15	300	<1	0.04	38	610	39	0.02	<5	3	<10	<5	38	<0.01	<5	6	<5	9	116
5	112180	<0.2	0.41	20	14	<1	<5	9.07	<1	12	6	22	2.74	<5	0.04	14	14	0.46	300	<1	0.04	22	430	21	0.10	<5	2	<10	<5	258	<0.01	<5	4	<5	6	68
6	112181	<0.2	0.38	30	10	<1	<5	8.80	<1	13	8	30	3.59	<5	0.04	10	26	0.23	415	<1	0.04	27	520	24	0.17	<5	3	<10	<5	380	<0.01	<5	4	<5	11	76
7	112182	<0.2	0.91	25	12	<1	<5	>10	<1	13	14	24	3.49	<5	0.03	14	26	1.49	385	<1	0.04	28	390	18	0.13	<5	2	<10	<5	284	<0.01	<5	8	<5	6	78
8	112183	<0.2	0.21	30	22	<1	<5	>10	<1	11	4	20	2.49	<5	0.03	10	6	1.68	420	<1	0.04	22	580	18	0.12	<5	2	<10	<5	266	<0.01	<5	2	<5	8	72
9	112184	<0.2	0.15	45	16	<1	<5	8.08	<1	16	2	34	3.84	<5	0.03	6	4	0.44	345	<1	0.04	33	540	33	0.31	5	3	<10	<5	264	<0.01	<5	<2	<5	9	72
10	112185	<0.2	2.06	5	12	<1	<5	0.10	<1	22	32	40	5.08	<5	0.01	20	54	0.90	670	<1	0.04	46	310	21	<0.01	<5	2	<10	<5	10	<0.01	<5	16	<5	3	114
11	112186	<0.2	0.45	25	18	<1	<5	>10	<1	13	8	26	3.43	<5	0.04	10	34	0.97	310	<1	0.04	30	630	24	0.23	<5	2	<10	<5	486	<0.01	<5	4	<5	9	76
12	112187	<0.2	0.54	25	16	<1	<5	2.98	<1	18	8	38	4.02	<5	0.04	14	20	0.46	485	<1	0.04	33	540	30	0.09	<5	2	<10	<5	116	<0.01	<5	4	<5	8	96
13	112188	<0.2	2.08	5	40	<1	<5	0.43	<1	18	38	46	4.33	<5	0.04	16	50	0.76	705	1	0.04	39	630	27	0.11	<5	2	<10	<5	26	<0.01	5	18	<5	8	146
14	112189	<0.2	2.43	5	12	<1	<5	0.09	<1	22	42	58	5.75	<5	<0.01	30	58	1.08	610	<1	0.04	51	320	24	<0.01	<5	2	<10	<5	8	<0.01	<5	20	<5	5	118
15	112190	<0.2	0.85	25	18	<1	<5	2.41	<1	15	14	28	3.21	<5	0.03	18	22	1.43	485	<1	0.04	26	390	18	0.05	<5	1	<10	<5	24	<0.01	<5	8	<5	4	88
16	112191	<0.2	1.99	<5	16	<1	<5	0.31	<1	22	34	42	4.98	<5	<0.01	22	58	1.11	815	<1	0.04	49	340	18	0.02	<5	1	<10	<5	14	<0.01	<5	18	<5	4	114
17	112192	<0.2	2.23	<5	24	<1	<5	0.07	<1	25	34	38	5.27	<5	<0.01	8	64	0.88	850	<1	0.04	47	240	27	<0.01	<5	2	<10	<5	8	<0.01	<5	16	<5	3	124
18	112193	<0.2	1.80	5	32	<1	<5	0.12	<1	29	28	52	4.70	<5	<0.01	22	52	0.71	900	<1	0.04	41	390	36	<0.01	<5	2	<10	<5	14	<0.01	<5	12	<5	5	102
19	112194	<0.2	1.97	5	14	<1	<5	0.07	<1	25	32	44	5.11	<5	<0.01	24	58	0.90	815	<1	0.04	48	290	21	<0.01	<5	2	<10	<5	10	<0.01	<5	16	<5	4	114
20	112195	0.2	0.60	15	22	<1	<5	5.65	<1	24	8	34	3.46	<5	0.04	16	18	0.67	1070	<1	0.04	35	610	33	0.16	<5	2	<10	<5	260	<0.01	<5	4	<5	8	110
21	112196	0.4	1.47	25	600	1	<5	1.32	1	14	32	38	3.19	<5	0.12	22	18	0.77	2255	6	0.07	29	1320	36	0.14	<5	2	<10	<5	58	0.04	<5	58	<5	20	182
22	112197	<0.2	0.64	10	214	1	<5	0.08	<1	18	26	42	4.74	<5	0.04	4	14	0.28	910	<1	0.04	31	220	18	<0.01	<5	4	<10	<5	12	<0.01	<5	32	<5	4	100
23	112198	<0.2	0.80	15	186	2	<5	0.10	<1	24	24	58	5.35	<5	0.05	4	16	0.35	1105	<1	0.04	41	260	24	0.02	<5	5	<10	<5	18	<0.01	<5	28	<5	5	120
24	112199	<0.2	0.89	10	156	2	<5	0.09	<1	18	30	52	4.88	<5	0.08	2	18	0.35	880	<1	0.04	28	220	21	0.04	<5	4	<10	<5	16	0.01	<5	38	<5	4	94
25	112200	<0.2	2.10	<5	20	<1	<5	0.08	<1	24	32	44	5.29	<5	0.01	26	58	0.92	870	<1	0.04	46	330	27	0.05	<5	2	<10	<5	16	<0.01	<5	14	<5	4	114
26	112201	<0.2	1.54	5	24	<1	<5	0.11	<1	21	22	34	4.41	<5	0.02	28	40	0.66	730	<1	0.04	36	360	30	0.03	<5	2	<10	<5	18	<0.01	<5	10	<5	4	94
27	112202	<0.2	1.91	<5	14	<1	<5	0.08	<1	18	30	26	4.70	<5	0.01	32	54	0.84	520	<1	0.04	40	270	18	0.02	<5	1	<10	<5	10	<0.01	<5	14	<5	3	106
28	112203	<0.2	1.88	<5	18	<1	<5	0.14	<1	23	30	48	4.69	<5	<0.01	18	50	0.92	790	<1	0.04	43	300	24	0.07	<5	1	<10	<5	10	<0.01	<5	14	<5	4	106
29	112204	<0.2	1.74	<5	22	<1	<5	0.26	<1	24	32	52	4.65	<5	<0.01	20	50	1.04	965	<1	0.04	47	350	24	0.06	<5	1	<10	<5	12	<0.01	<5	16	<5	4	114
30	112205	<0.2	2.16	<5	14	<1	<5	0.08	<1	29	34	42	5.15	<5	<0.01	24	58	1.01	885	<1	0.04	51	280	21	0.02	<5	2	<10	<5	10	<0.01	<5	16	<5	6	118
31	112206	<0.2	1.99	5	18	<1	<5	0.08	<1	27	30	48	4.99	<5	<0.01	20	56	0.87	830	<1	0.04	44	300	30	0.03	<5	2	<10	<5	12	<0.01	<5	14	<5	4	108
32	112207	0.2	1.91	5	22	<1	<5	0.09	<1	21	30	38	5.01	<5	<0.01	22	54	0.88	780	<1	0.04	42	320	24	0.03	<5	2	<10	<5	10	<0.01	<5	14	<5	3	110
33	112208	<0.2	2.05	<5	14	<1	<5	0.08	<1	22	32	36	5.10	<5	<0.01	26	58	0.98	750	<1	0.04	47	300	18	0.04	<5	2	<10	<5	10	<0.01	<5	16	<5	4	114
34	112209	<0.2	1.99	<5	14	<1	<5	0.09	<1	21	32	38	4.97	<5	<0.01	26	58	0.95	710	<1	0.04	45	290	21	0.02	<5	1	<10	<5	16	<0.01	<5	16	<5	3	112
35	112210	<0.2	1.85	<5	18	<1	<5	0.10	<1	20	28	34	4.79	<5	<0.01	28	52	0.80	635	<1	0.04	41	350	24	0.02	<5	2	<10	<5	14	<0.01	<5	12	<5	4	106

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8229** **Anthill Resources Ltd.**

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112176	<0.2	1.87	<5	12	<1	<5	0.08	<1	20	30	34	4.74	<5	<0.01	24	52	0.89	680	<1	0.04	44	270	18	0.02	<5	1	<10	<5	8	<0.01	<5	14	<5	3	108
10	112185	<0.2	2.15	5	12	<1	<5	0.10	<1	23	34	42	5.17	<5	<0.01	20	56	0.95	685	<1	0.04	48	330	24	<0.01	<5	2	<10	<5	10	<0.01	<5	16	<5	4	120
19	112194	<0.2	2.01	<5	16	<1	<5	0.08	<1	25	32	44	5.24	<5	0.01	22	56	0.91	810	<1	0.04	48	280	24	0.03	<5	2	<10	<5	10	<0.01	<5	14	<5	4	118
28	112203	<0.2	1.93	<5	20	<1	<5	0.14	<1	24	32	50	4.90	<5	<0.01	22	52	0.98	815	<1	0.04	46	320	27	0.04	<5	1	<10	<5	12	<0.01	<5	14	<5	4	110
Standard:																																				
TILL3		1.4	1.05	85	40	<1	<5	0.52	<1	10	60	20	1.95	<5	0.06	12	14	0.59	300	<1	0.05	31	420	15	0.02	<5	3	<10	<5	18	0.07	<5	34	<5	6	38

NM/cr
DF/msr8229S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8230

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

24-Sep-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-2E
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112211	<5
2	112212	<5
3	112213	<5
4	112214	<5
5	112215	5
6	112216	<5
7	112217	<5
8	112218	<5
9	112219	<5
10	112220	<5
11	112221	<5
12	112222	<5
13	112223	<5
14	112224	<5
15	112225	<5
16	112226	10
17	112227	5
18	112228	10
19	112229	5
20	112230	5
21	112231	<5
22	112232	<5
23	112233	<5
24	112234	<5
25	112235	<5
26	112236	<5
27	112237	5
28	112238	<5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8230

24-Sep-11

ET #.	Tag #	Au (ppb)
29	112239	<5
30	112240	55
31	112241	5
32	112242	<5
33	112243	5
34	112244	<5
35	112245	10

QC DATA:

Repeat:

1	112211	<5
10	112220	<5
19	112229	5
28	112238	<5

Standard:

OXE86	610

FA Geochem/AA Finish

NM/cr/el
XLS/11

ECO TECH LABORATORY LTD.
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24-Sep-11

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KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AW 2011-8230

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-2E
Submitted by: L. Crittenden

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112211	<0.2	1.82	<5	20	<1	<5	0.13	<1	22	30	36	4.75	<5	<0.01	24	54	0.81	790	<1	0.04	44	320	24	<0.01	<5	2	<10	<5	12	<0.01	<5	16	<5	4	108
2	112212	<0.2	1.68	<5	38	<1	<5	0.11	<1	24	30	34	4.34	<5	<0.01	10	54	0.75	960	<1	0.04	42	320	15	<0.01	<5	1	<10	<5	12	<0.01	<5	16	<5	2	112
3	112213	<0.2	1.43	5	20	<1	<5	0.06	<1	26	24	44	4.85	<5	<0.01	24	50	0.60	905	<1	0.04	44	270	30	0.03	<5	2	<10	<5	10	<0.01	<5	12	<5	3	106
4	112214	<0.2	2.20	<5	16	<1	<5	0.07	<1	45	34	62	5.04	<5	<0.01	28	62	0.92	1180	<1	0.04	53	270	30	0.01	<5	2	<10	<5	8	<0.01	<5	16	<5	18	126
5	112215	<0.2	1.81	<5	20	<1	<5	0.13	<1	21	30	36	4.74	<5	0.01	24	54	0.80	790	<1	0.04	42	330	21	0.02	<5	2	<10	<5	14	<0.01	<5	14	<5	4	106
6	112216	<0.2	1.79	<5	20	<1	<5	0.12	<1	21	28	34	4.64	<5	0.01	24	52	0.80	795	<1	0.04	42	310	21	0.03	<5	1	<10	<5	12	<0.01	<5	14	<5	4	106
7	112217	0.2	1.67	5	76	<1	<5	0.29	<1	15	28	38	3.87	<5	0.03	16	46	0.66	550	1	0.04	34	600	21	0.05	<5	2	<10	<5	28	<0.01	<5	16	<5	6	110
8	112218	0.2	1.58	15	98	<1	<5	0.33	<1	17	30	54	3.86	<5	0.05	12	40	0.66	825	2	0.04	36	910	30	0.05	<5	2	<10	<5	30	<0.01	5	18	<5	8	128
9	112219	<0.2	1.52	10	70	<1	<5	0.26	<1	20	36	60	4.32	<5	0.02	12	40	0.67	930	2	0.03	41	750	39	0.05	<5	2	<10	<5	20	<0.01	<5	20	<5	8	114
10	112220	<0.2	1.77	<5	22	<1	<5	0.10	<1	20	28	32	4.66	<5	<0.01	24	52	0.77	765	<1	0.04	40	310	21	<0.01	<5	1	<10	<5	10	<0.01	<5	12	<5	4	106
11	112221	0.4	1.59	5	98	1	<5	0.28	<1	15	26	48	3.57	<5	0.05	16	38	0.67	685	2	0.04	34	680	24	0.06	<5	2	<10	<5	28	<0.01	<5	16	<5	7	124
12	112222	<0.2	1.70	5	56	<1	<5	0.23	<1	18	32	30	4.25	<5	0.02	12	46	0.66	700	1	0.04	37	600	24	0.03	<5	2	<10	<5	18	<0.01	<5	16	<5	5	106
13	112223	<0.2	1.78	5	44	<1	<5	0.14	<1	21	30	26	4.46	<5	0.02	6	64	0.65	580	<1	0.04	38	420	24	0.03	<5	1	<10	<5	14	<0.01	<5	14	<5	3	102
14	112224	<0.2	1.18	10	80	<1	<5	0.42	<1	17	48	54	3.77	<5	0.09	16	22	0.70	555	4	0.04	43	1140	12	0.10	<5	3	<10	<5	34	<0.01	<5	34	<5	9	116
15	112225	<0.2	1.29	10	102	<1	<5	0.41	<1	17	38	58	3.90	<5	0.10	26	28	0.69	550	3	0.04	41	1370	12	0.06	<5	3	<10	<5	44	<0.01	<5	32	<5	11	124
16	112226	0.2	1.36	15	238	<1	<5	0.53	3	34	28	144	3.93	<5	0.11	18	22	1.06	2365	6	0.04	179	1810	15	0.14	<5	3	<10	<5	48	<0.01	<5	70	<5	16	702
17	112227	<0.2	1.07	15	228	<1	<5	0.49	1	22	20	92	3.64	<5	0.07	20	18	0.67	1430	6	0.04	53	1300	12	0.09	<5	2	<10	<5	34	<0.01	<5	36	<5	12	204
18	112228	<0.2	1.27	15	230	<1	<5	0.52	<1	19	26	92	3.34	<5	0.09	18	22	0.88	1005	5	0.04	60	1520	12	0.03	<5	2	<10	<5	42	<0.01	<5	56	<5	13	236
19	112229	<0.2	2.11	5	82	<1	<5	0.16	1	29	32	48	5.13	<5	0.02	10	60	0.81	1440	2	0.04	78	570	15	0.02	<5	2	<10	<5	20	<0.01	<5	22	<5	6	250
20	112230	<0.2	1.30	10	102	1	<5	0.30	<1	18	28	54	4.40	<5	0.07	16	30	0.57	625	3	0.04	41	900	21	0.06	<5	3	<10	<5	34	<0.01	<5	30	<5	7	144
21	112231	<0.2	1.00	10	138	2	<5	0.14	<1	14	26	32	3.62	<5	0.11	4	22	0.37	330	<1	0.04	26	220	24	0.05	<5	3	<10	<5	18	<0.01	<5	26	<5	5	78
22	112232	<0.2	0.66	15	262	2	<5	0.11	<1	24	20	62	5.41	<5	0.10	4	12	0.27	1045	<1	0.04	40	260	24	0.05	<5	5	<10	<5	20	<0.01	<5	26	<5	5	120
23	112233	<0.2	1.39	15	474	1	<5	0.12	<1	22	32	56	4.58	<5	0.13	4	30	0.53	2095	<1	0.04	34	270	45	0.05	<5	4	<10	<5	20	<0.01	<5	30	<5	7	96
24	112234	<0.2	0.63	15	258	2	<5	0.11	<1	24	20	62	5.33	<5	0.10	4	12	0.24	1035	<1	0.04	40	250	27	0.06	<5	6	<10	<5	20	<0.01	<5	24	<5	5	118
25	112235	<0.2	0.59	15	258	2	<5	0.11	<1	25	20	58	5.38	<5	0.10	4	12	0.22	1160	<1	0.04	41	240	24	0.05	<5	6	<10	<5	22	<0.01	<5	24	<5	5	116
26	112236	<0.2	0.55	25	178	2	<5	0.09	<1	24	22	60	5.63	<5	0.10	6	10	0.21	1170	<1	0.04	37	350	24	0.06	<5	5	<10	<5	18	<0.01	<5	32	<5	6	130
27	112237	<0.2	0.61	20	242	2	<5	0.08	<1	24	24	56	5.22	<5	0.10	4	14	0.23	1350	<1	0.04	34	320	30	0.06	<5	5	<10	<5	18	<0.01	<5	32	<5	5	124
28	112238	<0.2	1.11	15	296	1	<5	0.09	<1	22	24	44	4.82	<5	0.09	4	26	0.43	1345	1	0.04	35	280	30	0.05	<5	4	<10	<5	22	<0.01	<5	20	<5	5	100
29	112239	<0.2	1.25	15	440	1	<5	0.13	<1	20	26	50	4.50	<5	0.09	4	30	0.49	1615	2	0.04	34	330	36	0.05	<5	4	<10	<5	26	<0.01	<5	24	<5	6	106
30	112240	0.6	4.08	<5	134	<1	<5	0.29	<1	70	628	428	>10	<5	0.07	18	8	0.13	795	3	0.04	209	420	18	0.05	<5	26	<10	<5	14	0.24	<5	242	<5	7	146
31	112241	<0.2	0.33	50	60	<1	<5	5.00	<1	11	8	22	2.66	<5	0.07	6	6	1.37	480	<1	0.04	20	380	27	0.12	5	2	<10	<5	118	<0.01	<5	8	<5	5	130
32	112242	<0.2	1.88	<5	22	<1	<5	0.10	<1	20	30	28	4.80	<5	0.03	24	58	0.80	695	<1	0.04	41	310	18	0.03	<5	1	<10	<5	12	<0.01	<5	16	<5	4	108
33	112243	0.2	1.39	10	118	<1	<5	0.39	<1	16	32	66	3.79	<5	0.10	20	28	0.64	665	3	0.04	38	1090	21	0.07	<5	2	<10	<5	40	<0.01	<5	28	<5	10	142
34	112244	<0.2	1.82	<5	28	<1	<5	0.12	<1	17	28	26	4.48	<5	0.04	30	54	0.76	560	<1	0.04	39	350	15	0.04	<5	1	<10	<5	12	<0.01	<5	14	<5	4	114
35	112245	<0.2	1.41	10	98	<1	<5	0.28	<1	16	32	52	3.61	<5	0.09	24	32	0.65	725	4	0.04	38	810	24	0.08	<5	2	<10	<5	34	<0.01	<5	24	<5	8	136

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8230** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112211	<0.2	1.84	<5	20	<1	<5	0.13	<1	21	30	36	4.80	<5	0.01	24	54	0.82	795	<1	0.04	43	330	21	0.03	<5	1	<10	<5	12	<0.01	<5	14	<5	4	106
10	112220	<0.2	1.79	<5	22	<1	<5	0.10	<1	21	30	32	4.69	<5	<0.01	24	54	0.77	780	<1	0.04	42	310	18	<0.01	<5	1	<10	<5	10	<0.01	<5	16	<5	3	106
19	112229	<0.2	2.11	5	76	<1	<5	0.16	1	28	32	44	5.07	<5	0.06	10	62	0.81	1355	2	0.04	73	550	15	0.08	<5	2	<10	<5	20	<0.01	<5	20	<5	6	248
28	112238	<0.2	1.11	15	294	2	<5	0.10	<1	23	24	46	4.92	<5	0.09	4	28	0.43	1335	<1	0.04	34	280	30	0.05	<5	4	<10	<5	22	<0.01	<5	20	<5	5	104
Standard:																																				
TILL3		1.4	1.00	85	40	<1	<5	0.55	<1	10	60	20	1.95	<5	0.10	12	16	0.59	300	<1	0.05	32	420	15	0.02	<5	3	<10	<5	18	0.07	<5	34	<5	7	38

NM/cr/el
DF/msr8229S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8231

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

24-Sep-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-2F
Submitted by: L. Crittenden

ET #.	Tag #	Au (ppb)
1	112246	10
2	112247	5
3	112248	10
4	112249	5
5	112250	5
6	112251	10
7	112252	5
8	112253	5
9	112254	<5
10	112255	5
11	112256	<5
12	112257	5
13	112258	5
14	112259	10
15	112260	<5
16	112261	<5
17	112262	5
18	112263	5
19	112264	5
20	112265	5
21	112266	5
22	112267	<5
23	112268	<5
24	112269	<5
25	112270	5
26	112271	5
27	112272	<5
28	112273	5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 100041 Dallas Drive, Kamloops, BC V2C 6T4 Canada

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8231

24-Sep-11

ET #.	Tag #	Au (ppb)
29	112274	<5
30	112275	5
31	112276	<5
32	112277	<5
33	112278	<5
34	112279	5
35	112280	<5

QC DATA:

Repeat:

1	112246	10
10	112255	<5
19	112264	<5
29	112274	<5

Standard:

OXE86	615

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/cr
XLS/11

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24-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AW 2011-8231

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-2F
Submitted by: L. Crittenden

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112246	0.4	0.62	35	212	1	<5	0.71	<1	27	14	76	7.01	<5	0.09	14	10	0.48	565	4	0.05	50	1210	36	0.49	<5	7	<10	<5	40	<0.01	<5	42	<5	9	180
2	112247	<0.2	1.72	10	54	<1	<5	0.15	<1	25	34	42	6.23	<5	0.03	12	56	0.88	885	2	0.04	54	490	24	0.02	<5	2	<10	<5	14	<0.01	<5	28	<5	5	162
3	112248	<0.2	1.93	10	98	<1	5	0.15	<1	35	36	54	7.02	<5	0.03	12	64	0.91	1300	2	0.05	76	560	21	0.04	<5	2	<10	<5	16	<0.01	<5	28	<5	6	238
4	112249	<0.2	1.87	10	34	<1	<5	0.11	<1	25	34	34	6.68	<5	0.03	6	74	0.86	685	1	0.04	45	290	27	0.01	<5	2	<10	<5	10	<0.01	<5	22	<5	3	120
5	112250	<0.2	1.73	15	126	2	<5	0.46	<1	30	52	56	6.33	<5	0.08	14	48	1.04	1120	2	0.04	46	900	27	0.03	<5	5	<10	<5	38	0.13	<5	58	<5	7	124
6	112251	<0.2	1.28	20	370	2	<5	0.20	<1	27	34	38	6.16	<5	0.12	4	26	0.46	1400	2	0.05	35	250	27	0.02	<5	5	<10	<5	18	0.01	<5	38	<5	5	98
7	112252	<0.2	0.89	20	204	2	<5	0.13	<1	27	26	58	6.97	<5	0.08	6	16	0.34	1160	<1	0.05	38	250	24	<0.01	<5	7	<10	<5	16	<0.01	<5	36	<5	5	114
8	112253	<0.2	0.43	45	58	<1	<5	3.16	<1	13	8	22	2.88	<5	0.06	6	8	1.13	310	<1	0.03	18	410	24	0.04	<5	3	<10	<5	50	<0.01	<5	10	<5	5	104
9	112254	<0.2	0.24	75	44	<1	5	7.23	<1	11	4	22	2.22	<5	0.07	14	4	1.17	375	<1	0.02	25	640	39	<0.01	10	2	<10	<5	408	<0.01	<5	6	<5	7	112
10	112255	<0.2	0.39	25	32	<1	<5	0.20	<1	16	10	26	3.95	<5	0.05	6	8	0.15	230	<1	0.03	23	240	15	0.01	<5	3	<10	<5	16	<0.01	<5	14	<5	5	78
11	112256	<0.2	0.62	30	56	1	<5	1.28	<1	19	14	32	4.45	<5	0.05	6	14	0.68	555	<1	0.03	27	300	21	0.03	<5	3	<10	<5	24	<0.01	<5	16	<5	5	104
12	112257	<0.2	1.44	15	224	2	5	0.11	<1	28	32	50	6.59	<5	0.06	4	32	0.57	1435	1	0.04	36	240	39	0.02	<5	5	<10	<5	12	<0.01	<5	30	<5	5	100
13	112258	<0.2	0.84	25	160	2	<5	0.09	<1	32	22	52	6.47	<5	0.06	8	18	0.31	2540	1	0.04	46	400	36	0.01	<5	5	<10	<5	14	<0.01	<5	26	<5	6	116
14	112259	0.4	1.63	30	668	1	<5	1.33	<1	17	30	40	3.47	<5	0.15	20	20	0.81	2095	6	0.07	28	1340	42	0.15	<5	3	<10	<5	48	0.05	<5	60	<5	18	174
15	112260	0.4	2.31	25	628	3	10	0.19	<1	49	60	122	>10	<5	0.09	8	72	1.21	2680	2	0.08	68	580	66	0.03	<5	8	<10	<5	28	0.01	<5	56	<5	9	180
16	112261	<0.2	0.85	25	200	2	<5	0.19	<1	31	24	70	8.16	<5	0.08	8	16	0.32	1230	2	0.05	43	530	30	0.07	<5	7	<10	<5	18	<0.01	<5	38	<5	6	150
17	112262	0.4	0.59	35	200	1	<5	0.66	<1	25	14	70	6.42	<5	0.09	12	10	0.45	515	4	0.04	48	1170	27	0.47	<5	6	<10	<5	38	<0.01	<5	38	<5	9	162
18	112263	0.4	0.60	35	204	1	5	0.72	<1	26	14	72	6.60	<5	0.09	12	10	0.48	545	4	0.05	50	1250	30	0.49	<5	6	<10	<5	40	<0.01	<5	40	<5	9	178
19	112264	<0.2	0.50	45	58	<1	<5	4.23	<1	16	10	28	3.57	<5	0.05	6	10	1.32	480	<1	0.03	23	370	30	0.04	5	3	<10	<5	74	<0.01	<5	12	<5	4	114
20	112265	<0.2	0.99	20	96	2	<5	0.13	<1	29	20	44	6.80	<5	0.05	6	22	0.40	860	<1	0.04	40	290	30	0.03	<5	5	<10	<5	12	<0.01	<5	24	<5	5	120
21	112266	<0.2	0.27	60	42	<1	<5	0.43	<1	29	8	46	5.10	<5	0.06	4	6	0.10	430	<1	0.04	46	570	33	0.05	10	4	<10	<5	28	<0.01	<5	12	<5	9	106
22	112267	<0.2	0.64	30	50	<1	<5	0.81	<1	16	12	26	3.77	<5	0.05	6	14	0.52	370	<1	0.03	22	310	21	0.03	<5	3	<10	<5	18	<0.01	<5	14	<5	5	92
23	112268	<0.2	1.37	15	208	2	<5	0.33	<1	25	24	50	5.01	<5	0.07	6	30	0.50	960	<1	0.04	34	450	36	0.04	<5	4	<10	<5	22	<0.01	<5	22	<5	8	102
24	112269	<0.2	1.19	60	112	2	<5	0.09	<1	31	26	72	7.75	<5	0.05	4	24	0.48	985	1	0.05	44	290	36	0.01	<5	5	<10	<5	14	<0.01	<5	30	<5	6	132
25	112270	<0.2	1.52	10	190	2	<5	0.13	<1	25	30	62	5.67	<5	0.05	6	36	0.60	1340	1	0.04	32	300	30	0.01	<5	4	<10	<5	14	<0.01	<5	28	<5	5	96
26	112271	0.2	1.17	30	180	2	<5	0.31	<1	27	20	68	4.95	<5	0.09	6	26	0.43	1120	4	0.04	45	800	33	0.05	<5	5	<10	<5	26	<0.01	<5	28	<5	9	146
27	112272	<0.2	0.77	25	202	3	5	0.06	<1	33	26	76	9.25	<5	0.08	4	12	0.26	1375	1	0.05	44	360	27	<0.01	<5	9	<10	<5	14	<0.01	<5	40	<5	5	150
28	112273	<0.2	1.19	15	180	2	<5	0.12	<1	23	24	44	5.29	<5	0.06	6	26	0.42	880	1	0.04	29	290	24	0.01	<5	4	<10	<5	12	<0.01	<5	28	<5	5	96
29	112274	<0.2	1.36	15	232	2	<5	0.11	<1	29	28	54	6.50	<5	0.06	4	32	0.55	1425	<1	0.04	38	250	36	0.04	<5	5	<10	<5	12	<0.01	<5	28	<5	5	106
30	112275	<0.2	1.23	15	134	2	<5	0.11	<1	24	24	40	5.41	<5	0.06	4	28	0.47	800	1	0.04	33	240	24	0.03	<5	4	<10	<5	12	<0.01	<5	24	<5	5	96
31	112276	<0.2	1.22	20	200	2	<5	0.12	<1	27	22	56	4.69	<5	0.07	6	28	0.42	1535	2	0.04	35	510	45	0.02	<5	4	<10	<5	12	<0.01	<5	24	<5	6	94
32	112277	<0.2	1.44	15	378	2	<5	0.12	<1	23	30	50	5.51	<5	0.05	4	36	0.58	1600	2	0.04	33	290	30	0.03	<5	4	<10	<5	16	<0.01	<5	28	<5	5	88
33	112278	<0.2	1.28	15	170	2	<5	0.11	<1	25	24	42	5.49	<5	0.06	4	30	0.50	930	<1	0.04	36	240	30	0.04	<5	4	<10	<5	12	<0.01	<5	24	<5	5	96
34	112279	0.2	0.84	25	222	2	5	0.17	<1	32	24	72	8.14	<5	0.07	6	16	0.31	1270	2	0.05	45	550	30	0.09	<5	8	<10	<5	18	<0.01	<5	40	<5	6	150
35	112280	0.4	1.03	45	232	1	5	0.35	<1	26	18	68	5.88	<5	0.08	10	24	0.33	1000	5	0.05	44	780	33	0.04	<5	5	<10	<5	28	<0.01	<5	34	<5	8	154

ECO TECH LABORATORY LTD. | **ICP CERTIFICATE OF ANALYSIS AW 2011-8231** | **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112246	0.4	0.61	35	208	1	<5	0.70	<1	26	14	72	6.88	<5	0.10	14	10	0.46	545	4	0.04	49	1220	30	0.48	<5	6	<10	<5	40	<0.01	<5	40	<5	9	172
10	112255	<0.2	0.39	25	30	<1	<5	0.20	<1	16	10	26	3.90	<5	0.05	4	8	0.15	230	<1	0.03	24	250	15	0.01	<5	3	<10	<5	16	<0.01	<5	14	<5	5	80
19	112264	<0.2	0.50	45	60	<1	<5	4.23	<1	16	10	28	3.48	<5	0.05	6	10	1.32	485	<1	0.03	22	360	27	0.03	<5	3	<10	<5	74	<0.01	<5	12	<5	4	112
28	112273	<0.2	1.20	10	172	1	<5	0.12	<1	23	24	42	5.10	<5	0.06	4	26	0.41	850	<1	0.04	30	290	24	0.01	<5	4	<10	<5	12	<0.01	<5	28	<5	5	96
Standard:																																				
TILL3		1.3	1.12	85	40	<1	<5	0.57	<1	15	62	22	2.03	<5	0.09	14	18	0.60	310	1	0.04	32	440	15	0.01	<5	3	<10	<5	14	0.08	<5	38	<5	6	38

NM/cr/el
DF/2_8263S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8237

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

31-Oct-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S1
Submitted by: Chris

ET #.	Tag #	Au (ppb)
1	112281	<5
2	112282	<5
3	112283	<5
4	112284	<5
5	112285	<5
6	112286	<5
7	112287	<5
8	112288	<5
9	112289	<5
10	112290	<5
11	112291	5
12	112292	5
13	112293	10
14	112294	<5
15	112295	<5
16	112296	<5
17	112297	50
18	112298	15
19	112299	5
20	112300	<5
21	112301	<5
22	112302	10
23	112303	5
24	112304	10
25	112305	<5
26	112306	<5
27	112307	<5
28	112308	5

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Eco Tech Laboratory Ltd.
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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8237 31-Oct-11

ET #.	Tag #	Au (ppb)
29	112309	<5
30	112310	5
31	112311	20
32	112312	<5
33	112313	<5
34	112314	<5
35	112315	<5

QC DATA:

Repeat:

1	112281	<5
10	112290	<5
19	112299	<5
28	112308	<5

Standard:

OXE86	610

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
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NM/EL
XLS/11

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28-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8237

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S1
Submitted by: Chris

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112281	0.2	1.21	10	94	1	<5	0.12	<1	18	32	38	5.35	<5	0.05	4	32	0.51	880	2	0.03	31	280	33	<0.01	<5	4	<10	<5	16	<0.01	<5	26	<5	4	106
2	112282	<0.2	1.06	10	184	2	<5	0.14	<1	13	32	36	4.70	<5	0.06	4	22	0.39	935	2	0.03	22	350	30	0.01	<5	4	<10	<5	22	<0.01	<5	30	<5	5	72
3	112283	0.2	1.17	10	168	2	<5	0.12	<1	19	28	44	5.04	<5	0.05	4	30	0.48	1160	2	0.03	31	300	33	0.02	<5	4	<10	<5	18	<0.01	<5	24	<5	5	102
4	112284	0.2	0.94	15	150	1	<5	0.52	<1	13	20	32	3.88	<5	0.06	6	22	0.36	600	3	0.03	27	770	27	0.03	<5	3	<10	<5	32	<0.01	<5	24	<5	7	114
5	112285	0.4	0.84	20	166	2	<5	0.17	<1	20	22	48	6.05	<5	0.07	4	18	0.32	845	2	0.03	38	420	27	0.01	<5	6	<10	<5	24	<0.01	<5	24	<5	5	130
6	112286	<0.2	0.88	25	208	2	<5	0.19	<1	24	24	66	6.24	<5	0.07	8	18	0.36	1275	3	0.03	40	590	36	0.08	<5	7	<10	<5	22	<0.01	<5	32	<5	7	148
7	112287	<0.2	1.20	10	122	1	<5	0.13	<1	19	30	34	5.20	<5	0.05	4	32	0.50	1000	2	0.03	31	330	33	<0.01	<5	4	<10	<5	16	<0.01	<5	26	<5	4	98
8	112288	<0.2	1.20	10	166	2	<5	0.13	<1	19	28	44	5.24	<5	0.05	4	30	0.50	1120	2	0.03	32	320	33	0.02	<5	4	<10	<5	18	<0.01	<5	26	<5	5	104
9	112289	<0.2	1.22	10	162	1	<5	0.14	<1	19	28	42	5.01	<5	0.05	4	32	0.50	1095	2	0.03	31	330	33	0.02	<5	4	<10	<5	18	<0.01	<5	24	<5	5	100
10	112290	<0.2	1.16	10	290	1	<5	0.26	<1	13	24	24	4.12	<5	0.07	4	26	0.46	715	2	0.03	24	340	27	0.02	<5	4	<10	<5	36	<0.01	<5	22	<5	5	84
11	112291	0.4	0.49	45	246	1	<5	0.55	<1	18	14	62	5.44	<5	0.08	16	8	0.21	450	6	0.03	45	1550	24	0.08	<5	5	<10	<5	34	<0.01	<5	38	<5	12	176
12	112292	0.2	0.67	25	206	1	<5	0.52	<1	17	16	48	4.85	<5	0.07	10	12	0.28	460	5	0.03	42	1220	27	0.04	<5	4	<10	<5	30	<0.01	<5	34	<5	9	178
13	112293	0.2	0.23	135	34	<1	<5	9.38	<1	11	4	16	1.69	<5	0.04	6	6	4.57	660	<1	0.03	18	790	87	<0.01	25	2	<10	<5	64	<0.01	<5	6	<5	5	314
14	112294	<0.2	0.68	5	54	1	<5	0.13	<1	25	20	54	5.13	<5	0.03	6	16	0.32	1195	1	0.03	36	280	33	0.01	<5	3	<10	<5	20	<0.01	<5	22	<5	5	118
15	112295	<0.2	1.01	20	244	1	<5	0.32	<1	16	20	44	4.48	<5	0.08	6	22	0.39	595	5	0.03	35	650	27	0.02	<5	5	<10	<5	26	<0.01	<5	26	<5	7	152
16	112296	0.4	1.01	25	208	2	<5	0.26	<1	20	22	58	5.21	<5	0.08	6	22	0.38	885	5	0.03	42	810	30	0.02	<5	5	<10	<5	26	<0.01	<5	32	<5	8	158
17	112297	0.6	3.85	<5	142	<1	<5	0.30	<1	76	648	450	>10	<5	0.07	20	8	0.14	805	4	0.06	211	440	36	0.02	5	41	<10	<5	16	0.24	<5	228	<5	8	156
18	112298	0.2	1.15	25	212	2	<5	0.36	<1	22	24	50	5.07	<5	0.08	4	28	0.46	1050	4	0.03	39	480	33	0.02	<5	5	<10	<5	24	<0.01	<5	24	<5	6	126
19	112299	0.4	1.00	20	274	1	<5	0.53	<1	19	20	54	4.70	<5	0.08	6	22	0.46	730	6	0.03	42	740	30	0.03	<5	5	<10	<5	30	<0.01	<5	26	<5	8	188
20	112300	<0.2	1.18	10	186	1	<5	0.30	<1	14	26	28	4.15	<5	0.06	4	28	0.46	725	1	0.03	24	260	30	0.02	<5	3	<10	<5	28	<0.01	<5	22	<5	5	80
21	112301	0.2	0.63	25	240	1	<5	0.50	<1	16	16	42	4.54	<5	0.07	10	12	0.26	425	5	0.03	38	1220	24	0.03	<5	4	<10	<5	30	<0.01	<5	34	<5	9	166
22	112302	<0.2	0.88	20	216	2	<5	0.29	<1	16	20	34	4.40	<5	0.07	6	16	0.29	730	3	0.03	32	570	27	0.01	<5	4	<10	<5	22	<0.01	<5	28	<5	6	114
23	112303	<0.2	0.51	40	56	<1	<5	0.97	<1	19	10	34	3.37	<5	0.06	10	10	0.56	695	1	0.03	29	610	36	0.03	10	3	<10	<5	22	<0.01	<5	10	<5	7	146
24	112304	<0.2	0.92	30	72	1	<5	0.12	<1	23	24	44	5.90	<5	0.03	4	22	0.40	900	2	0.03	39	310	36	0.02	<5	3	<10	<5	14	<0.01	<5	18	<5	6	126
25	112305	<0.2	1.17	10	80	<1	<5	0.12	<1	19	22	40	4.70	<5	0.03	4	30	0.49	790	2	0.03	32	230	33	0.02	<5	3	<10	<5	14	<0.01	<5	18	<5	5	102
26	112306	<0.2	1.34	10	120	1	<5	0.19	<1	15	28	28	4.34	<5	0.05	4	32	0.50	510	1	0.03	27	300	30	0.01	<5	3	<10	<5	18	<0.01	<5	22	<5	5	86
27	112307	0.2	1.04	20	270	1	<5	0.36	<1	18	20	50	4.65	<5	0.08	6	24	0.42	730	5	0.03	39	690	30	0.03	<5	5	<10	<5	28	<0.01	<5	28	<5	8	168
28	112308	0.2	0.83	10	220	1	<5	0.34	<1	13	18	22	3.58	<5	0.08	4	16	0.28	1045	2	0.03	22	370	21	0.02	<5	3	<10	<5	26	<0.01	<5	18	<5	5	90
29	112309	0.2	1.18	10	228	2	<5	0.17	<1	20	24	44	4.31	<5	0.07	4	28	0.45	1735	2	0.03	29	450	36	0.01	<5	3	<10	<5	22	<0.01	<5	24	<5	5	98
30	112310	0.2	0.91	25	156	2	<5	0.16	<1	21	22	54	6.34	<5	0.07	4	20	0.34	900	3	0.03	41	470	30	0.02	<5	6	<10	<5	20	<0.01	<5	26	<5	5	140
31	112311	0.4	1.02	200	118	2	<5	0.56	<1	35	16	46	4.81	<5	0.14	12	18	0.31	1825	1	0.04	50	990	87	0.07	15	4	<10	<5	40	<0.01	<5	18	<5	14	710
32	112312	<0.2	1.05	20	44	<1	<5	0.13	<1	23	22	42	5.66	<5	0.03	2	26	0.46	705	2	0.03	39	320	36	0.01	<5	3	<10	<5	16	<0.01	<5	18	<5	6	124
33	112313	<0.2	1.44	5	80	1	<5	0.08	<1	21	28	42	5.24	<5	0.03	<2	36	0.61	795	1	0.03	38	230	36	0.02	<5	3	<10	<5	12	<0.01	<5	22	<5	5	116
34	112314	<0.2	1.55	15	226	2	<5	0.12	<1	21	32	40	5.08	<5	0.06	4	36	0.49	1340	2	0.03	31	350	39	0.03	<5	5	<10	<5	26	<0.01	<5	22	<5	5	96
35	112315	0.2	1.37	5	86	1	<5	0.28	<1	18	26	44	4.37	<5	0.04	2	32	0.57	670	2	0.03	31	280	36	0.02	<5	3	<10	<5	34	<0.01	<5	18	<5	6	100

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8237** **Anthill Resources Ltd.**

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112281	<0.2	1.19	10	98	1	<5	0.11	<1	18	30	36	5.21	<5	0.05	4	30	0.50	895	2	0.03	32	270	36	0.01	<5	4	<10	<5	16	<0.01	<5	26	<5	4	102
10	112290	<0.2	1.15	10	282	1	<5	0.25	<1	13	24	24	3.98	<5	0.07	4	26	0.45	690	2	0.03	23	330	27	0.02	<5	4	<10	<5	36	<0.01	<5	22	<5	5	82
19	112299	0.4	1.05	25	270	1	<5	0.50	<1	20	20	54	4.89	<5	0.09	6	22	0.46	745	6	0.03	43	720	30	0.03	<5	5	<10	<5	30	<0.01	<5	28	<5	8	188
28	112308	<0.2	0.85	10	218	1	<5	0.34	<1	13	18	22	3.57	<5	0.08	4	18	0.29	1025	2	0.03	23	360	21	0.02	<5	3	<10	<5	28	<0.01	<5	18	<5	5	90
Standard:																																				
TILL3		1.6	1.05	85	40	<1	<5	0.54	<1	12	68	22	2.00	<5	0.04	14	18	0.56	315	1	0.04	32	460	21	0.06	<5	3	<10	<5	20	0.07	<5	36	<5	6	40

NM/EL
df/1_8237S
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Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8238

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

31-Oct-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S2
Submitted by: Chris

ET #.	Tag #	Au (ppb)
1	112316	5
2	112317	5
3	112318	5
4	112319	5
5	112320	5
6	112321	5
7	112322	<5
8	112323	5
9	112324	<5
10	112325	5
11	112326	10
12	112327	<5
13	112328	5
14	112329	5
15	112330	5
16	112331	5
17	112332	<5
18	112333	10
19	112334	5
20	112335	5
21	112336	<5
22	112337	5
23	112338	5
24	112339	5
25	112340	5
26	112341	5
27	112342	10
28	112343	5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8238

31-Oct-11

ET #.	Tag #	Au (ppb)
29	112344	<5
30	112345	5
31	112346	<5
32	112347	5
33	112348	5
34	112349	<5
35	112350	5

QC DATA:

Repeat:

1	112316	5
10	112325	5
19	112334	5
28	112343	5

Standard:

OXE86	610

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

28-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8238

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

Values in ppm unless otherwise reported

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S2
Submitted by: Chris

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112316	<0.2	1.35	10	118	2	<5	0.14	<1	19	30	36	4.99	<5	0.06	4	30	0.50	800	2	0.03	32	310	33	<0.01	<5	4	<10	<5	22	<0.01	<5	24	<5	4	106
2	112317	<0.2	0.77	115	74	<1	<5	0.85	<1	14	14	28	3.54	<5	0.05	6	18	0.69	450	1	0.03	25	310	30	0.03	<5	3	<10	<5	20	<0.01	<5	12	<5	5	146
3	112318	0.2	1.46	10	50	1	<5	0.10	<1	25	28	50	5.58	<5	0.03	2	36	0.59	970	2	0.03	37	250	42	<0.01	<5	3	<10	<5	14	<0.01	<5	20	<5	5	120
4	112319	0.2	1.40	10	146	2	<5	0.14	<1	21	30	36	5.13	<5	0.06	4	30	0.52	960	2	0.03	33	340	30	<0.01	<5	4	<10	<5	24	<0.01	<5	26	<5	5	108
5	112320	<0.2	1.37	10	178	2	<5	0.13	<1	19	30	44	4.99	<5	0.06	4	30	0.51	1130	2	0.03	32	330	45	0.01	<5	5	<10	<5	24	<0.01	<5	24	<5	5	104
6	112321	<0.2	1.21	<5	232	1	<5	0.47	<1	14	22	34	3.52	<5	0.11	2	28	0.52	465	1	0.03	28	350	27	0.07	<5	3	<10	<5	42	<0.01	<5	16	<5	6	88
7	112322	<0.2	1.78	10	102	1	<5	0.11	<1	21	32	40	5.41	<5	0.04	4	46	0.69	900	2	0.03	37	300	45	0.01	<5	4	<10	<5	28	<0.01	<5	22	<5	5	114
8	112323	<0.2	1.30	15	82	1	<5	0.10	<1	21	28	38	5.26	<5	0.04	2	32	0.58	670	2	0.03	37	200	30	0.03	<5	4	<10	<5	14	<0.01	<5	24	<5	5	116
9	112324	0.2	0.44	20	204	2	<5	0.13	<1	28	24	56	7.24	<5	0.07	6	8	0.34	1885	2	0.04	42	330	24	0.04	<5	9	<10	<5	22	<0.01	<5	40	<5	4	158
10	112325	<0.2	0.72	115	122	1	<5	0.28	<1	19	18	50	5.28	<5	0.06	6	14	0.29	925	5	0.03	39	630	30	0.04	<5	5	<10	<5	26	<0.01	<5	28	<5	6	168
11	112326	<0.2	0.88	25	146	2	<5	0.16	<1	20	28	26	5.47	<5	0.07	4	20	0.35	1345	1	0.03	28	310	21	0.02	<5	5	<10	<5	18	<0.01	<5	32	<5	4	88
12	112327	0.2	0.94	15	196	1	<5	0.19	<1	16	24	42	4.55	<5	0.08	4	20	0.36	1020	3	0.03	30	470	30	0.01	<5	4	<10	<5	18	<0.01	<5	28	<5	6	108
13	112328	0.2	0.44	20	240	2	<5	0.13	<1	28	24	54	6.68	<5	0.07	8	6	0.28	1685	2	0.03	43	380	27	0.03	<5	8	<10	<5	22	<0.01	<5	40	<5	5	152
14	112329	0.4	0.83	20	378	2	<5	0.25	<1	17	28	36	4.96	<5	0.08	4	18	0.32	2240	1	0.04	30	310	24	0.02	<5	5	<10	<5	22	<0.01	<5	32	<5	5	98
15	112330	0.6	0.68	35	426	1	<5	0.59	<1	23	18	52	5.31	<5	0.08	8	14	0.44	3080	3	0.03	40	670	30	0.23	<5	5	<10	<5	38	<0.01	<5	32	<5	7	140
16	112331	0.2	0.63	30	504	2	<5	0.36	<1	26	14	44	5.90	<5	0.08	4	12	0.24	2270	2	0.03	42	350	36	0.03	<5	5	<10	<5	32	<0.01	<5	22	<5	5	138
17	112332	0.2	0.84	30	180	1	<5	0.29	<1	20	22	44	5.36	<5	0.06	6	18	0.43	1215	3	0.03	35	410	27	0.08	<5	5	<10	<5	24	<0.01	<5	28	<5	5	144
18	112333	0.4	0.81	30	166	<1	<5	0.47	<1	21	14	72	5.76	<5	0.10	24	14	0.35	615	4	0.03	37	1720	33	0.05	<5	5	<10	<5	42	<0.01	<5	52	<5	12	170
19	112334	0.2	0.66	40	240	1	<5	0.30	<1	17	14	52	5.06	<5	0.08	10	12	0.23	655	5	0.03	39	800	27	0.03	<5	5	<10	<5	30	<0.01	<5	32	<5	8	180
20	112335	<0.2	1.05	20	154	1	<5	0.32	<1	18	22	46	5.12	<5	0.08	10	22	0.41	615	4	0.03	37	960	30	0.04	<5	5	<10	<5	30	<0.01	<5	32	<5	8	154
21	112336	<0.2	0.77	20	140	2	<5	0.11	<1	13	30	24	4.73	<5	0.08	4	16	0.30	585	2	0.03	22	240	30	<0.01	<5	4	<10	<5	18	0.01	<5	32	<5	4	84
22	112337	0.2	1.54	10	200	2	<5	0.10	<1	23	30	58	5.75	<5	0.05	6	28	0.47	1280	2	0.03	33	410	48	0.01	<5	6	<10	<5	20	<0.01	<5	26	<5	5	106
23	112338	0.4	1.40	30	216	2	<5	0.20	<1	22	26	72	5.45	<5	0.07	10	32	0.46	1445	6	0.03	44	790	42	0.01	<5	5	<10	<5	24	<0.01	<5	28	<5	9	176
24	112339	0.2	0.63	40	112	<1	<5	0.47	<1	15	14	42	3.95	<5	0.07	10	12	0.27	465	5	0.03	33	950	21	0.02	<5	4	<10	<5	32	<0.01	<5	32	<5	7	160
25	112340	0.2	0.51	60	242	1	<5	0.25	<1	20	18	50	5.36	<5	0.07	6	10	0.29	800	3	0.03	36	490	24	0.16	<5	6	<10	<5	24	<0.01	<5	32	<5	5	140
26	112341	0.4	1.48	25	622	1	<5	1.27	<1	14	32	36	3.12	<5	0.11	22	20	0.72	2290	7	0.06	27	1320	33	0.17	<5	2	<10	<5	60	0.04	<5	54	<5	18	174
27	112342	<0.2	0.84	20	220	2	<5	0.14	<1	24	26	48	6.29	<5	0.06	6	20	0.42	1490	2	0.03	38	350	30	0.03	<5	6	<10	<5	20	<0.01	<5	32	<5	5	140
28	112343	<0.2	0.87	30	124	2	<5	0.18	<1	22	24	44	5.94	<5	0.06	6	20	0.42	1270	2	0.03	36	380	27	0.04	<5	6	<10	<5	20	<0.01	<5	30	<5	5	132
29	112344	<0.2	0.90	20	168	1	<5	0.20	<1	19	22	34	4.59	<5	0.06	6	20	0.37	1160	2	0.03	29	430	30	0.03	<5	4	<10	<5	18	<0.01	<5	28	<5	5	106
30	112345	0.2	0.93	10	336	2	<5	0.32	<1	11	24	28	4.23	<5	0.08	4	16	0.35	560	2	0.03	22	380	21	0.03	<5	4	<10	<5	28	<0.01	<5	26	<5	7	78
31	112346	<0.2	1.10	20	278	2	<5	0.32	<1	14	24	32	4.56	<5	0.08	4	24	0.41	700	2	0.03	24	330	24	0.02	<5	5	<10	<5	36	<0.01	<5	26	<5	6	98
32	112347	0.4	0.73	45	198	2	<5	0.36	<1	21	16	50	6.18	<5	0.08	8	12	0.30	930	4	0.03	42	680	33	0.03	<5	6	<10	<5	32	<0.01	<5	32	<5	7	192
33	112348	<0.2	0.49	25	188	2	<5	0.10	<1	21	24	48	5.33	<5	0.08	4	10	0.21	1195	1	0.03	32	230	24	0.01	<5	6	<10	<5	16	<0.01	<5	34	<5	5	110
34	112349	0.2	0.55	45	290	2	<5	0.12	<1	27	26	66	6.31	20	0.08	6	14	0.29	1340	1	0.04	41	230	27	0.04	<5	8	<10	<5	26	<0.01	<5	36	<5	5	126
35	112350	<0.2	1.02	15	280	2	<5	0.13	<1	16	36	34	5.02	<5	0.10	6	16	0.28	1185	2	0.03	27	420	27	0.01	<5	4	<10	<5	16	0.01	<5	40	<5	7	90

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8238** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112316	<0.2	1.31	10	116	2	<5	0.13	<1	18	28	38	4.85	<5	0.07	4	28	0.49	770	2	0.03	31	320	33	<0.01	<5	4	<10	<5	22	<0.01	<5	24	<5	5	102
10	112325	0.2	0.74	120	128	1	<5	0.29	<1	20	18	48	5.19	<5	0.06	8	14	0.28	960	4	0.03	39	640	30	0.05	<5	5	<10	<5	28	<0.01	<5	30	<5	7	170
19	112334	0.2	0.65	40	232	1	<5	0.28	<1	16	14	50	4.97	<5	0.08	10	12	0.23	635	5	0.03	38	780	27	0.03	<5	5	<10	<5	30	<0.01	<5	32	<5	8	176
28	112343	<0.2	0.88	30	120	2	<5	0.16	<1	22	26	46	5.92	<5	0.06	6	20	0.42	1270	2	0.03	36	370	27	0.04	<5	6	<10	<5	20	<0.01	<5	30	<5	5	132
Standard:																																				
TILL3		1.6	1.07	85	42	<1	<5	0.54	<1	12	68	20	1.98	<5	0.09	16	18	0.56	315	2	0.05	32	460	21	<0.01	<5	4	<10	<5	16	0.08	<5	36	<5	6	42

NM/EL
df/1_8237S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8239

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

1-Nov-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S3
Submitted by: Chris

ET #.	Tag #	Au (ppb)
1	113001	30
2	113002	<5
3	113003	<5
4	113004	<5
5	113005	5
6	113006	5
7	113007	<5
8	113008	5
9	113009	5
10	113010	10
11	113011	<5
12	113012	25
13	113013	25
14	113014	25
15	113015	20
16	113016	20
17	113017	25
18	113018	50
19	113019	15
20	113020	30
21	113021	30
22	113022	30
23	113023	25
24	113024	20
25	113025	20
26	113026	15
27	113027	10
28	113028	15

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Eco Tech Laboratory Ltd.
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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8239 1-Nov-11

ET #.	Tag #	Au (ppb)
29	113029	10
30	113030	10
31	113031	10
32	113032	10
33	113033	10
34	113034	15
35	113035	30

QC DATA:

Repeat:

1	113001	30
10	113010	5
19	113019	20
28	113028	10

Standard:

OXG84	930

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
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NM/EL
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31-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
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KAMLOOPS, B.C.
V2C 6T4

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ICP CERTIFICATE OF ANALYSIS AW 2011-8239

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S3
Submitted by: Chris

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	113001	<0.2	0.59	35	22	<1	<5	3.42	<1	16	8	30	3.69	<5	0.02	14	26	0.38	420	1	0.03	28	680	39	0.07	5	3	<10	<5	154	<0.01	<5	8	<5	8	86
2	113002	<0.2	2.24	5	32	<1	<5	0.11	<1	29	30	46	5.15	<5	0.02	6	66	0.93	835	2	0.03	38	230	42	<0.01	<5	2	<10	<5	10	<0.01	<5	20	<5	4	98
3	113003	<0.2	2.05	5	42	<1	<5	0.06	<1	26	28	42	5.01	<5	0.02	8	60	0.86	940	2	0.03	37	300	45	<0.01	<5	2	<10	<5	12	<0.01	<5	18	<5	5	94
4	113004	0.2	1.96	10	46	<1	<5	0.06	<1	27	30	42	5.44	<5	0.03	12	56	0.84	1000	2	0.03	39	290	45	<0.01	<5	2	<10	<5	12	<0.01	<5	20	<5	5	104
5	113005	<0.2	1.79	10	42	<1	<5	0.06	<1	24	26	38	5.16	<5	0.02	10	52	0.78	910	1	0.03	37	280	42	0.01	<5	2	<10	<5	10	<0.01	<5	18	<5	5	100
6	113006	0.2	1.78	25	36	<1	<5	0.07	<1	25	24	40	5.06	<5	0.02	10	46	0.70	805	2	0.03	36	300	42	0.02	<5	2	<10	<5	12	<0.01	<5	16	<5	5	98
7	113007	0.2	1.73	25	38	<1	<5	0.07	<1	25	24	42	5.12	<5	0.02	10	44	0.68	880	2	0.03	37	310	45	0.02	<5	2	<10	<5	12	<0.01	<5	18	<5	5	98
8	113008	<0.2	1.64	25	38	<1	<5	0.08	<1	23	22	42	4.90	<5	0.03	10	42	0.65	780	2	0.03	35	300	42	0.02	<5	2	<10	<5	12	<0.01	<5	16	<5	5	94
9	113009	<0.2	1.55	25	34	<1	<5	0.08	<1	23	22	40	4.77	<5	0.02	12	38	0.61	790	1	0.03	34	290	39	0.02	<5	2	<10	<5	12	<0.01	<5	16	<5	5	92
10	113010	<0.2	1.49	25	40	<1	<5	0.09	<1	23	20	40	4.66	<5	0.03	12	36	0.59	800	1	0.03	33	300	39	0.03	<5	2	<10	<5	14	<0.01	<5	14	<5	5	90
11	113011	<0.2	1.07	30	36	<1	<5	0.12	<1	24	14	38	4.45	<5	0.03	14	26	0.42	720	1	0.03	33	310	36	0.05	<5	2	<10	<5	14	<0.01	<5	12	<5	5	86
12	113012	0.2	0.35	40	20	<1	<5	3.73	<1	15	4	32	3.55	<5	0.02	10	16	0.30	315	<1	0.03	28	600	36	0.08	10	3	<10	<5	162	<0.01	<5	6	<5	7	80
13	113013	<0.2	0.39	40	22	<1	<5	5.07	<1	14	6	28	3.39	<5	0.02	10	20	0.52	285	<1	0.03	26	600	33	0.10	10	3	<10	<5	218	<0.01	<5	6	<5	8	84
14	113014	<0.2	0.36	40	22	<1	<5	5.68	<1	14	4	34	3.28	<5	0.02	12	16	0.58	305	<1	0.03	26	620	36	0.10	10	3	<10	<5	194	<0.01	<5	6	<5	8	98
15	113015	<0.2	0.38	40	24	<1	<5	5.95	<1	13	4	28	3.30	<5	0.02	12	16	0.64	300	<1	0.03	26	660	39	0.06	10	3	<10	<5	190	<0.01	<5	6	<5	8	110
16	113016	<0.2	0.37	40	22	<1	<5	6.16	<1	13	4	28	3.18	<5	0.02	10	16	0.69	300	<1	0.03	25	640	39	0.06	5	3	<10	<5	192	<0.01	<5	6	<5	8	104
17	113017	<0.2	0.43	35	32	<1	<5	4.65	<1	16	6	32	3.61	<5	0.03	12	16	0.43	665	<1	0.03	29	780	42	0.05	5	3	<10	<5	128	<0.01	<5	8	<5	9	100
18	113018	0.6	3.85	<5	140	<1	<5	0.28	<1	76	638	442	>10	<5	0.07	20	8	0.15	780	4	0.06	202	430	33	0.02	5	42	<10	<5	14	0.25	<5	240	<5	8	144
19	113019	0.2	0.51	35	24	<1	<5	3.70	<1	16	6	32	3.67	<5	0.02	12	22	0.38	450	<1	0.03	28	730	39	0.09	5	3	<10	<5	132	<0.01	<5	8	<5	8	96
20	113020	0.2	0.51	35	24	<1	<5	3.85	<1	15	6	30	3.59	<5	0.02	12	20	0.37	415	<1	0.03	28	740	39	0.08	5	3	<10	<5	142	<0.01	<5	8	<5	8	98
21	113021	0.2	0.57	35	22	<1	<5	3.71	<1	16	8	30	3.80	<5	0.02	12	24	0.37	440	1	0.03	29	680	39	0.08	5	3	<10	<5	150	<0.01	<5	8	<5	7	96
22	113022	<0.2	0.59	35	22	<1	<5	3.79	<1	16	8	30	3.87	<5	0.02	12	24	0.37	445	<1	0.03	30	690	39	0.09	5	3	<10	<5	154	<0.01	<5	8	<5	8	98
23	113023	<0.2	0.52	35	20	<1	<5	5.26	<1	15	8	26	3.61	<5	0.02	12	22	0.48	355	1	0.03	27	660	36	0.14	5	2	<10	<5	196	<0.01	<5	8	<5	7	94
24	113024	<0.2	0.48	35	22	<1	<5	6.07	<1	14	6	26	3.23	<5	0.02	10	20	0.57	350	1	0.03	25	640	33	0.08	5	2	<10	<5	204	<0.01	<5	6	<5	7	94
25	113025	<0.2	0.48	30	20	<1	<5	6.46	<1	13	6	24	3.02	<5	0.02	12	20	0.80	335	<1	0.03	22	580	33	0.10	<5	2	<10	<5	198	<0.01	<5	6	<5	6	88
26	113026	0.4	1.54	55	46	1	<5	0.12	<1	64	20	108	6.63	<5	0.05	28	32	0.51	1650	2	0.03	53	750	84	0.03	10	3	<10	<5	22	<0.01	<5	20	<5	11	126
27	113027	0.4	1.53	45	24	<1	<5	0.08	<1	40	22	68	6.04	<5	0.03	24	32	0.58	1175	2	0.03	42	430	63	0.02	10	3	<10	<5	12	<0.01	<5	16	<5	6	108
28	113028	<0.2	1.38	55	16	<1	<5	0.04	<1	25	20	40	4.91	<5	0.02	26	30	0.53	650	1	0.03	31	260	39	<0.01	<5	2	<10	<5	8	<0.01	<5	14	<5	4	92
29	113029	<0.2	1.03	50	38	<1	<5	0.16	<1	24	14	36	4.11	<5	0.02	18	22	0.41	770	1	0.03	29	380	39	<0.01	5	2	<10	<5	10	<0.01	<5	12	<5	4	86
30	113030	<0.2	0.97	45	48	<1	<5	0.16	<1	27	14	38	4.14	<5	0.03	20	20	0.40	895	<1	0.03	31	360	39	0.02	5	2	<10	<5	12	<0.01	<5	10	<5	5	94
31	113031	<0.2	0.91	45	42	<1	<5	1.72	<1	24	12	36	3.62	<5	0.02	16	20	1.40	765	<1	0.03	29	400	36	<0.01	5	2	<10	<5	14	<0.01	<5	10	<5	4	88
32	113032	<0.2	0.84	45	40	<1	<5	2.02	<1	23	12	34	3.41	<5	0.02	16	20	1.55	715	1	0.03	27	390	36	0.02	5	2	<10	<5	16	<0.01	<5	8	<5	4	82
33	113033	<0.2	0.89	45	36	<1	<5	2.19	<1	22	12	34	3.48	<5	0.03	14	20	1.70	700	1	0.03	28	390	36	0.02	5	2	<10	<5	16	<0.01	<5	8	<5	4	94
34	113034	0.2	1.43	30	72	1	<5	0.76	<1	38	18	50	4.90	<5	0.05	18	28	0.65	1235	1	0.03	39	1100	69	0.04	5	3	<10	<5	42	<0.01	<5	20	<5	13	184
35	113035	<0.2	1.54	390	16	<1	<5	0.07	<1	28	20	54	5.70	<5	0.02	20	38	0.58	780	2	0.03	36	330	48	0.03	5	2	<10	<5	12	<0.01	<5	14	<5	5	120

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8239** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	113001	0.2	0.60	35	24	<1	<5	3.50	<1	17	8	30	3.61	<5	0.02	12	26	0.37	435	<1	0.03	30	700	42	0.07	5	3	<10	<5	156	<0.01	<5	8	<5	8	90
10	113010	<0.2	1.47	25	40	<1	<5	0.09	<1	22	20	40	4.59	<5	0.03	12	36	0.58	795	1	0.03	33	310	39	0.03	<5	2	<10	<5	14	<0.01	<5	14	<5	5	90
19	113019	<0.2	0.52	35	26	<1	<5	3.74	<1	16	6	30	3.74	<5	0.02	12	22	0.38	460	<1	0.03	28	750	42	0.09	5	3	<10	<5	136	<0.01	<5	8	<5	8	100
28	113028	<0.2	1.35	55	16	<1	<5	0.03	<1	25	20	38	4.81	<5	0.02	26	30	0.52	640	1	0.03	31	250	39	<0.01	<5	2	<10	<5	8	<0.01	<5	14	<5	4	90
Standard:																																				
TILL3		1.4	1.12	85	44	<1	<5	0.60	<1	13	62	22	2.06	<5	0.04	16	16	0.61	310	2	0.04	30	460	18	0.04	<5	4	<10	<5	16	0.04	<5	38	<5	7	42

NM/EL
df/1_8239S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

Eco Tech Laboratory Ltd.
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Kamloops, BC
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8240

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

26-Oct-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S4
Submitted by: Chris

ET #.	Tag #	Au (ppb)
1	113036	5
2	113037	20
3	113038	25
4	113039	20
5	113040	15
6	113041	10
7	113042	<5
8	113043	5
9	113044	<5
10	113045	<5
11	113046	<5
12	113047	50
13	113048	5
14	113049	5
15	113050	<5
16	113051	<5
17	113052	<5
18	113053	<5
19	113054	5
20	113055	5
21	113056	5
22	113057	5
23	113058	5
24	113059	<5
25	113060	<5
26	113061	5
27	113062	5
28	113063	10

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8240

26-Oct-11

ET #.	Tag #	Au (ppb)
29	113064	<5
30	113065	5
31	113066	5
32	113067	5
33	113068	15
34	113069	10
35	113070	5

QC DATA:

Repeat:

1	113036	<5
10	113045	<5
19	113054	5
28	113063	5

Standard:

OXE86	600

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

21-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8240

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S4
Submitted by: Chris

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	113036	<0.2	0.66	40	22	<1	<5	1.64	<1	15	10	28	3.22	<5	0.03	8	18	1.53	595	<1	0.02	24	360	27	0.03	5	2	<10	<5	18	<0.01	<5	6	<5	3	88
2	113037	<0.2	1.57	290	22	<1	<5	0.07	<1	43	26	72	6.34	<5	0.03	14	44	0.71	1520	1	0.03	49	490	51	0.04	5	3	<10	<5	16	<0.01	<5	14	5	7	138
3	113038	<0.2	1.21	185	24	<1	<5	1.61	<1	29	18	52	4.63	<5	0.03	10	36	1.86	1135	<1	0.03	39	470	39	0.03	5	2	<10	<5	20	<0.01	<5	10	<5	5	112
4	113039	<0.2	1.07	200	34	<1	<5	1.69	<1	28	16	50	4.57	<5	0.03	10	32	1.80	1220	<1	0.03	38	500	42	0.04	5	2	<10	<5	24	<0.01	<5	10	<5	7	112
5	113040	<0.2	0.92	140	32	<1	<5	2.10	<1	21	14	38	3.83	<5	0.03	8	28	2.07	945	1	0.03	31	500	33	0.03	5	2	<10	<5	26	<0.01	<5	8	<5	5	134
6	113041	<0.2	0.82	40	36	<1	<5	1.80	<1	21	14	36	3.74	<5	0.03	10	22	1.76	835	<1	0.02	30	360	30	0.03	5	2	<10	<5	18	<0.01	<5	8	<5	4	90
7	113042	<0.2	1.60	15	72	1	<5	0.16	<1	93	28	90	5.34	<5	0.06	18	42	0.69	2955	2	0.03	69	680	69	0.02	<5	3	<10	<5	36	0.02	<5	22	<5	9	172
8	113043	<0.2	1.23	20	34	<1	<5	0.08	<1	52	18	74	5.45	<5	0.05	14	34	0.46	2015	1	0.03	52	570	51	0.04	<5	2	<10	<5	22	<0.01	<5	14	<5	8	154
9	113044	<0.2	0.97	25	20	<1	<5	0.05	<1	27	16	54	4.91	<5	0.06	16	26	0.39	950	<1	0.02	39	360	39	0.02	<5	2	<10	<5	14	<0.01	<5	12	<5	5	158
10	113045	<0.2	0.78	20	18	<1	<5	0.82	<1	25	14	44	4.08	<5	0.04	10	22	0.85	855	<1	0.02	36	470	39	0.05	<5	2	<10	<5	20	<0.01	<5	10	<5	5	122
11	113046	<0.2	0.84	20	18	<1	<5	0.62	<1	26	14	48	4.32	<5	0.04	12	24	0.73	890	<1	0.02	36	470	39	0.05	<5	2	<10	<5	20	<0.01	<5	10	<5	5	134
12	113047	0.6	4.01	<5	138	<1	<5	0.29	<1	73	636	438	>10	<5	0.07	20	10	0.15	800	4	0.07	211	430	39	0.03	5	41	<10	<5	16	0.27	<5	248	5	8	150
13	113048	<0.2	0.42	15	26	<1	<5	>10	<1	11	6	22	1.98	<5	0.03	6	12	2.97	540	<1	0.02	18	870	30	0.04	<5	1	<10	<5	134	<0.01	<5	6	<5	6	198
14	113049	<0.2	0.68	20	42	<1	<5	4.07	<1	19	8	38	3.51	<5	0.04	10	16	1.86	905	<1	0.02	32	1390	48	0.04	5	2	<10	<5	64	<0.01	<5	8	<5	12	382
15	113050	<0.2	0.76	15	14	<1	<5	0.85	<1	20	14	38	3.87	<5	0.03	10	24	0.79	725	<1	0.02	31	350	33	0.04	<5	2	<10	<5	20	<0.01	<5	8	<5	4	126
16	113051	<0.2	0.77	20	16	<1	<5	1.70	<1	22	14	40	3.85	<5	0.03	10	24	1.27	800	<1	0.02	33	430	36	0.05	<5	2	<10	<5	30	<0.01	<5	8	<5	4	132
17	113052	<0.2	0.74	15	18	<1	<5	2.28	<1	20	12	42	3.77	<5	0.04	8	22	1.47	700	<1	0.02	32	500	51	0.08	<5	2	<10	<5	42	<0.01	<5	8	<5	5	130
18	113053	<0.2	0.68	40	24	<1	<5	1.67	<1	16	10	28	3.12	<5	0.03	8	20	1.47	620	<1	0.02	24	310	24	0.03	5	1	<10	<5	18	<0.01	<5	8	<5	3	82
19	113054	<0.2	0.73	50	24	<1	<5	2.14	<1	18	12	32	3.30	<5	0.03	8	20	1.83	670	<1	0.02	27	380	27	0.04	5	2	<10	<5	22	<0.01	<5	8	<5	4	92
20	113055	<0.2	0.64	35	28	<1	<5	1.68	<1	15	10	26	2.99	<5	0.03	8	18	1.29	600	<1	0.02	23	270	24	0.03	5	1	<10	<5	22	<0.01	<5	6	<5	3	82
21	113056	<0.2	0.66	35	24	<1	<5	1.94	<1	15	10	26	3.01	<5	0.03	8	20	1.55	545	<1	0.02	24	310	24	0.04	5	1	<10	<5	20	<0.01	<5	6	<5	3	138
22	113057	<0.2	0.74	35	22	<1	<5	2.41	<1	16	12	30	3.23	<5	0.03	8	22	1.78	635	<1	0.02	26	390	30	0.04	10	2	<10	<5	30	<0.01	<5	8	<5	4	96
23	113058	<0.2	0.98	25	16	<1	<5	1.74	<1	16	14	24	3.41	<5	0.03	10	28	1.44	605	<1	0.02	27	380	24	0.02	<5	1	<10	<5	28	<0.01	<5	8	<5	4	96
24	113059	<0.2	0.86	25	16	<1	<5	1.78	<1	15	14	26	3.19	<5	0.03	10	24	1.57	515	<1	0.02	25	420	27	0.02	<5	1	<10	<5	24	<0.01	<5	8	<5	4	96
25	113060	<0.2	0.82	25	16	<1	<5	1.93	<1	14	12	26	3.11	<5	0.03	10	24	1.56	475	<1	0.02	24	390	24	0.02	<5	1	<10	<5	26	<0.01	<5	8	<5	4	90
26	113061	<0.2	0.81	30	18	<1	<5	1.88	<1	16	12	28	3.21	<5	0.03	10	24	1.69	490	<1	0.02	25	430	27	0.02	<5	2	<10	<5	22	<0.01	<5	8	<5	4	96
27	113062	<0.2	0.79	30	18	<1	<5	1.94	<1	15	12	26	3.36	<5	0.03	10	22	1.68	625	<1	0.02	24	420	24	0.03	<5	1	<10	<5	24	<0.01	<5	8	<5	4	92
28	113063	<0.2	0.74	30	14	<1	<5	2.07	<1	14	12	26	3.00	<5	0.03	10	22	1.85	450	<1	0.02	23	380	24	0.02	<5	1	<10	<5	22	<0.01	<5	8	<5	4	88
29	113064	<0.2	0.79	30	22	<1	<5	2.31	<1	16	12	28	3.18	<5	0.03	8	24	1.84	635	<1	0.02	25	430	27	0.03	<5	2	<10	<5	28	<0.01	<5	8	<5	4	94
30	113065	<0.2	0.79	30	20	<1	<5	1.92	<1	16	12	30	3.13	<5	0.03	8	24	1.54	625	<1	0.02	26	470	27	0.04	<5	2	<10	<5	30	<0.01	<5	8	<5	4	96
31	113066	<0.2	0.69	25	18	<1	<5	1.91	<1	13	10	24	2.91	<5	0.03	8	20	1.40	510	<1	0.02	22	280	21	0.02	<5	1	<10	<5	24	<0.01	<5	6	<5	3	82
32	113067	<0.2	0.68	35	22	<1	<5	2.13	<1	16	10	28	3.03	<5	0.03	8	20	1.64	615	<1	0.02	24	380	27	0.03	<5	2	<10	<5	26	<0.01	<5	6	<5	4	94
33	113068	<0.2	0.18	30	16	<1	<5	4.62	<1	14	2	30	3.30	<5	0.02	6	6	0.78	350	<1	0.02	30	680	33	0.11	<5	3	<10	<5	190	<0.01	<5	4	<5	7	82
34	113069	<0.2	0.23	30	16	<1	<5	2.63	<1	15	4	34	3.66	<5	0.02	6	6	0.47	425	<1	0.02	31	590	33	0.08	<5	3	<10	<5	122	<0.01	<5	4	<5	7	90
35	113070	<0.2	0.22	25	12	<1	<5	3.09	<1	14	4	30	3.30	<5	0.02	6	10	0.60	390	<1	0.02	29	560	30	0.08	<5	3	<10	<5	152	<0.01	<5	4	<5	7	80

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8240** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	113036	<0.2	0.68	40	20	<1	<5	1.69	<1	16	10	28	3.15	<5	0.03	8	20	1.51	585	<1	0.02	24	340	24	0.02	<5	2	<10	<5	18	<0.01	<5	6	<5	3	86
10	113045	<0.2	0.80	20	20	<1	<5	0.85	<1	25	14	46	4.15	<5	0.04	10	24	0.86	865	<1	0.02	36	490	39	0.05	<5	2	<10	<5	22	<0.01	<5	10	<5	5	126
19	113054	<0.2	0.70	45	24	<1	<5	2.10	<1	17	10	30	3.20	<5	0.03	8	20	1.81	670	<1	0.02	26	390	27	0.04	5	2	<10	<5	22	<0.01	<5	8	<5	4	90
28	113063	<0.2	0.74	30	14	<1	<5	2.09	<1	14	12	26	2.97	<5	0.03	8	22	1.84	440	<1	0.02	23	400	24	0.02	<5	1	<10	<5	22	<0.01	<5	8	<5	4	88
Standard:																																				
TILL3		1.4	1.04	80	40	<1	<5	0.58	<1	11	64	22	1.96	<5	0.07	14	16	0.60	325	1	0.04	31	450	21	0.01	<5	3	<10	<5	16	0.06	<5	30	<5	6	42

NM/cr/el
df/2_8240S
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CERTIFICATE OF ANALYSIS AW 2011-8241

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

26-Oct-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S5
Submitted by: Chris

ET #.	Tag #	Au (ppb)
1	113071	<5
2	113072	10
3	113073	15
4	113074	5
5	113075	10
6	113076	5
7	113077	10
8	113078	5
9	113079	50
10	113080	<5
11	113081	<5
12	113082	<5
13	113083	<5
14	113084	<5
15	113085	<5
16	113086	<5
17	113087	<5
18	113088	<5
19	113089	<5
20	113090	<5
21	113091	<5
22	113092	<5
23	113093	<5
24	113094	5
25	113095	<5
26	113096	5
27	113097	<5
28	113098	<5

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Geochemical & Assay

Anthill Resources Ltd. AW11-8241 26-Oct-11

ET #.	Tag #	Au (ppb)
29	113099	<5
30	113100	<5
31	113101	<5
32	113102	<5
33	113103	15
34	113104	10
35	113105	5

QC DATA:

Repeat:

1	113071	<5
10	113080	5
19	113089	<5
28	113098	5

Standard:

OXG84	910

FA Geochem/AA Finish

NM/EL
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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21-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8241

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S5
Submitted by: Chris

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	113071	<0.2	0.47	10	138	2	<5	0.08	<1	14	26	40	4.89	<5	0.04	<2	8	0.22	895	<1	0.03	17	190	27	<0.01	<5	3	<10	<5	10	<0.01	<5	32	<5	3	84
2	113072	<0.2	0.23	25	14	<1	<5	3.02	<1	14	4	32	3.55	<5	0.01	4	10	0.43	395	<1	0.02	30	520	36	0.11	<5	2	<10	<5	146	<0.01	<5	4	<5	6	86
3	113073	<0.2	0.34	30	20	<1	<5	1.92	<1	16	6	36	4.31	<5	0.01	4	12	0.29	455	<1	0.02	32	560	42	0.06	<5	2	<10	<5	106	<0.01	<5	6	<5	9	100
4	113074	<0.2	0.62	50	30	<1	<5	2.24	<1	25	10	58	7.38	<5	0.03	6	22	0.25	780	<1	0.03	51	940	66	0.11	5	3	<10	<5	116	<0.01	<5	10	5	14	152
5	113075	<0.2	0.38	25	14	<1	<5	1.29	<1	15	6	32	4.00	<5	0.01	6	14	0.18	605	<1	0.03	28	560	36	0.04	<5	2	<10	<5	84	<0.01	<5	6	<5	9	96
6	113076	<0.2	0.37	20	6	<1	<5	6.44	<1	11	6	28	2.97	<5	<0.01	2	12	0.35	285	<1	0.02	23	430	24	0.10	<5	2	<10	<5	278	<0.01	<5	4	<5	6	78
7	113077	<0.2	0.62	25	16	<1	<5	0.54	<1	20	10	44	4.51	<5	0.02	6	22	0.29	625	<1	0.02	34	580	45	0.04	<5	2	<10	<5	38	<0.01	<5	8	<5	8	106
8	113078	<0.2	0.71	20	16	<1	<5	0.60	<1	18	10	48	4.38	<5	0.01	6	22	0.31	645	<1	0.03	30	530	45	0.03	<5	2	<10	<5	42	<0.01	<5	8	<5	8	98
9	113079	0.8	4.11	<5	144	<1	40	0.27	<1	77	636	454	>10	<5	0.07	20	10	0.14	830	4	0.07	201	430	45	0.03	10	43	<10	<5	16	0.26	<5	238	5	8	156
10	113080	<0.2	0.22	15	166	2	<5	0.07	<1	24	24	54	5.60	<5	0.04	<2	4	0.11	1220	<1	0.03	28	180	18	0.01	<5	7	<10	<5	4	<0.01	<5	36	<5	3	118
11	113081	<0.2	0.23	15	190	2	<5	0.07	<1	20	24	54	4.88	<5	0.05	<2	4	0.11	1310	<1	0.02	23	150	18	<0.01	<5	5	<10	<5	14	<0.01	<5	34	<5	3	88
12	113082	<0.2	0.32	20	124	2	<5	0.06	<1	21	20	50	5.58	45	0.05	2	4	0.14	1050	<1	0.03	27	220	24	<0.01	<5	5	<10	<5	6	<0.01	<5	32	<5	3	114
13	113083	<0.2	0.33	15	130	2	<5	0.08	<1	17	22	46	5.12	<5	0.05	<2	6	0.15	840	<1	0.03	23	200	21	<0.01	<5	5	<10	<5	8	<0.01	<5	32	<5	3	104
14	113084	<0.2	0.44	15	168	1	<5	0.08	<1	17	20	42	5.17	<5	0.04	2	10	0.20	1025	<1	0.03	24	250	27	<0.01	<5	4	<10	<5	6	<0.01	<5	28	<5	4	102
15	113085	<0.2	0.41	15	156	1	<5	0.07	<1	17	20	42	5.23	<5	0.04	2	8	0.18	965	<1	0.03	24	240	24	<0.01	<5	4	<10	<5	10	<0.01	<5	28	<5	4	102
16	113086	<0.2	0.41	15	148	1	<5	0.06	<1	16	20	46	5.08	<5	0.04	2	8	0.18	905	<1	0.03	22	210	24	<0.01	<5	4	<10	<5	6	<0.01	<5	28	<5	3	98
17	113087	<0.2	0.41	15	168	2	<5	0.08	<1	18	20	46	5.15	<5	0.04	2	8	0.18	1045	<1	0.02	24	250	24	<0.01	<5	5	<10	<5	8	<0.01	<5	28	<5	4	104
18	113088	<0.2	0.41	15	148	1	<5	0.06	<1	17	20	42	5.03	<5	0.04	<2	8	0.18	1005	<1	0.03	24	210	24	<0.01	<5	4	<10	<5	6	<0.01	<5	28	<5	3	100
19	113089	<0.2	0.47	10	196	2	<5	0.08	<1	20	26	60	4.95	<5	0.05	2	8	0.18	1635	<1	0.03	20	280	30	<0.01	<5	5	<10	<5	12	0.01	<5	36	<5	4	90
20	113090	<0.2	0.59	10	186	2	<5	0.08	<1	17	28	50	5.16	<5	0.05	<2	10	0.24	1260	<1	0.03	20	220	27	<0.01	<5	5	<10	<5	10	0.01	<5	34	<5	3	88
21	113091	<0.2	0.50	10	154	2	<5	0.09	<1	15	24	44	4.82	<5	0.05	<2	10	0.20	975	<1	0.03	19	230	27	<0.01	<5	4	<10	<5	10	0.01	<5	32	<5	4	84
22	113092	<0.2	0.51	10	140	1	<5	0.08	<1	14	26	42	4.87	<5	0.05	<2	10	0.21	900	<1	0.03	18	200	27	<0.01	<5	4	<10	<5	10	0.01	<5	32	<5	3	80
23	113093	<0.2	0.95	15	172	2	<5	0.07	<1	22	22	50	5.47	<5	0.03	2	22	0.30	1405	1	0.03	32	370	39	<0.01	<5	4	<10	<5	12	<0.01	<5	24	<5	5	112
24	113094	<0.2	0.43	30	132	2	<5	0.06	<1	31	14	54	6.98	<5	0.03	4	8	0.17	1345	<1	0.03	47	400	51	<0.01	<5	6	<10	<5	8	<0.01	<5	24	<5	4	148
25	113095	<0.2	1.25	<5	68	1	<5	0.07	<1	20	24	38	5.14	<5	0.03	<2	30	0.48	735	<1	0.03	35	230	33	<0.01	<5	3	<10	<5	12	<0.01	<5	20	<5	4	116
26	113096	<0.2	0.54	25	104	2	<5	0.07	<1	31	16	50	6.85	<5	0.03	4	10	0.20	1200	<1	0.03	46	390	45	0.01	<5	5	<10	<5	10	<0.01	<5	22	<5	5	146
27	113097	<0.2	0.52	25	106	2	<5	0.07	<1	30	14	48	6.49	<5	0.04	4	10	0.19	1210	<1	0.03	44	400	45	0.01	<5	5	<10	<5	10	<0.01	<5	22	<5	5	138
28	113098	<0.2	0.68	20	74	2	<5	0.07	<1	27	16	48	6.67	<5	0.03	2	14	0.26	955	1	0.03	43	360	36	0.02	<5	5	<10	<5	10	<0.01	<5	22	<5	4	142
29	113099	<0.2	0.74	20	80	2	<5	0.07	<1	26	18	46	6.49	<5	0.03	2	16	0.29	1005	<1	0.03	43	330	36	0.02	<5	5	<10	<5	8	<0.01	<5	20	<5	4	138
30	113100	<0.2	0.86	15	76	2	<5	0.07	<1	24	18	42	6.04	<5	0.02	2	20	0.33	915	<1	0.03	39	290	36	0.02	<5	4	<10	<5	8	<0.01	<5	20	<5	4	130
31	113101	<0.2	0.73	15	74	2	<5	0.08	<1	23	16	42	5.68	<5	0.03	2	16	0.28	930	<1	0.03	37	310	33	0.02	<5	4	<10	<5	8	<0.01	<5	18	<5	4	124
32	113102	<0.2	0.80	15	78	1	<5	0.10	<1	21	16	38	5.29	<5	0.03	<2	18	0.31	805	<1	0.03	35	280	36	0.03	<5	4	<10	<5	8	<0.01	<5	18	<5	4	116
33	113103	<0.2	0.27	155	44	<1	<5	2.94	<1	12	6	28	2.65	<5	0.04	4	4	1.50	750	<1	0.02	22	610	42	0.10	5	1	<10	<5	44	<0.01	<5	6	<5	6	142
34	113104	<0.2	0.52	50	60	<1	<5	3.35	<1	20	8	36	3.42	<5	0.04	8	12	0.40	605	<1	0.02	32	930	42	0.16	<5	2	<10	<5	192	<0.01	<5	8	<5	11	200
35	113105	<0.2	0.19	110	24	<1	<5	0.42	<1	9	4	14	2.11	<5	0.04	4	2	0.14	420	<1	0.02	15	330	18	0.03	<5	1	<10	<5	16	<0.01	<5	6	<5	4	94

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8241** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	113071	<0.2	0.49	10	140	1	<5	0.08	<1	14	26	40	4.88	<5	0.05	<2	10	0.21	915	<1	0.03	17	190	27	<0.01	<5	4	<10	<5	10	0.01	<5	32	<5	3	82
10	113080	<0.2	0.23	15	170	2	<5	0.07	<1	24	24	52	5.68	<5	0.04	<2	4	0.11	1220	<1	0.03	28	180	18	<0.01	<5	7	<10	<5	4	<0.01	<5	36	<5	3	114
19	113089	<0.2	0.48	15	200	2	<5	0.08	<1	20	26	62	4.99	<5	0.05	2	8	0.19	1690	<1	0.03	20	280	30	<0.01	<5	5	<10	<5	12	0.01	<5	36	<5	4	90
28	113098	<0.2	0.71	20	74	2	<5	0.07	<1	27	16	50	6.70	<5	0.03	2	16	0.27	920	<1	0.03	43	350	36	0.02	<5	5	<10	<5	10	<0.01	<5	22	<5	4	142
Standard:																																				
TILL3		1.6	1.10	80	38	<1	<5	0.56	<1	11	62	22	1.93	<5	0.06	12	16	0.58	305	1	0.04	29	450	21	0.02	<5	2	<10	<5	12	0.04	<5	30	<5	5	44

NM/EL
df/2_8241S
XLS/11

ECO TECH LABORATORY LTD.
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B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8264

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

1-Nov-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S6
Submitted by: Larry C

ET #.	Tag #	Au (ppb)
1	112351	<5
2	112352	<5
3	112353	<5
4	112354	<5
5	112355	45
6	112356	5
7	112357	<5
8	112358	5
9	112359	5
10	112360	<5
11	112361	<5
12	112362	<5
13	112363	<5
14	112364	<5
15	112365	<5
16	112366	10
17	112367	<5
18	112368	<5
19	112369	5
20	112370	<5
21	112371	20
22	112372	5
23	112373	<5
24	112374	10
25	112375	5
26	112376	<5
27	112377	5
28	112378	<5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8264

1-Nov-11

ET #.	Tag #	Au (ppb)
29	112379	<5
30	112380	<5
31	112381	5
32	112382	<5
33	112383	<5
34	112384	<5
35	112385	<5

QC DATA:

Repeat:

1	112351	<5
10	112360	<5
19	112369	5
28	112378	<5

Standard:

OXE86	610

FA Geochem/AA Finish

NM/EL
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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24-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8264

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S6
Submitted by: Larry C

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Tl%	U	V	W	Y	Zn
1	112351	0.2	0.99	15	130	1	<5	0.26	<1	16	22	38	3.58	<5	0.04	2	24	0.44	1010	2	0.03	26	380	30	0.04	<5	3	<10	<5	20	<0.01	<5	20	<5	5	104
2	112352	<0.2	0.78	20	132	1	<5	0.24	<1	17	20	38	4.65	<5	0.04	6	18	0.34	785	2	0.03	30	620	30	0.02	<5	4	<10	<5	20	<0.01	<5	30	<5	6	132
3	112353	<0.2	0.75	20	96	1	<5	0.24	<1	15	18	40	4.72	<5	0.04	6	16	0.31	560	3	0.03	30	810	27	0.02	<5	4	<10	<5	20	<0.01	<5	30	<5	7	150
4	112354	<0.2	0.61	15	142	1	<5	0.17	<1	12	24	30	4.13	<5	0.04	4	12	0.25	675	1	0.03	20	330	27	0.01	<5	3	<10	<5	16	<0.01	<5	30	<5	6	94
5	112355	0.6	4.16	<5	146	<1	<5	0.27	<1	78	636	448	>10	<5	0.07	20	10	0.14	805	3	0.07	204	410	36	0.03	10	44	<10	<5	16	0.26	<5	232	5	8	148
6	112356	<0.2	0.60	15	102	<1	<5	0.48	<1	8	16	32	2.91	<5	0.04	8	10	0.18	300	5	0.02	26	1150	18	0.04	<5	3	<10	<5	24	<0.01	<5	28	<5	9	218
7	112357	<0.2	0.86	25	116	2	<5	0.17	<1	15	18	46	5.54	<5	0.04	4	16	0.24	790	1	0.03	30	500	33	0.02	<5	4	<10	<5	12	<0.01	<5	24	<5	9	152
8	112358	0.4	1.08	15	206	<1	<5	0.40	<1	15	20	36	4.92	<5	0.04	14	22	0.51	2110	4	0.03	39	1150	27	0.03	<5	3	<10	<5	32	<0.01	<5	38	<5	8	160
9	112359	0.2	0.65	10	130	<1	<5	0.53	<1	10	14	20	2.95	<5	0.03	8	12	0.22	535	3	0.02	24	1270	18	0.03	<5	2	<10	<5	26	<0.01	<5	24	<5	9	168
10	112360	0.4	0.70	20	122	<1	<5	0.39	<1	14	12	40	4.02	<5	0.04	10	12	0.33	410	4	0.03	28	960	24	0.05	<5	4	<10	<5	28	<0.01	<5	32	<5	8	176
11	112361	0.4	0.79	15	182	<1	<5	0.30	<1	14	16	36	3.93	<5	0.04	6	16	0.32	515	4	0.03	31	780	21	0.03	<5	3	<10	<5	24	<0.01	<5	30	<5	7	166
12	112362	<0.2	0.79	15	178	1	<5	0.14	<1	16	24	38	4.43	<5	0.04	2	18	0.30	855	1	0.03	23	350	33	0.01	<5	3	<10	<5	26	<0.01	<5	28	<5	6	96
13	112363	0.4	1.01	15	114	<1	<5	0.50	<1	16	20	52	4.43	<5	0.04	16	22	0.52	425	4	0.03	40	1400	27	0.05	<5	4	<10	<5	38	<0.01	<5	40	<5	11	178
14	112364	<0.2	0.91	15	112	1	<5	0.20	<1	16	20	46	4.41	<5	0.04	4	22	0.37	840	3	0.03	31	570	30	0.02	<5	4	<10	<5	24	<0.01	<5	26	<5	6	136
15	112365	<0.2	0.72	25	74	1	<5	0.60	<1	17	16	54	4.71	<5	0.04	6	18	0.34	570	4	0.03	37	1050	30	0.04	<5	4	<10	<5	36	<0.01	<5	28	<5	8	182
16	112366	0.2	0.55	25	64	<1	<5	1.08	<1	16	12	60	4.24	<5	0.04	8	12	0.31	390	6	0.03	41	1330	24	0.09	<5	4	<10	<5	52	<0.01	<5	34	<5	10	222
17	112367	0.4	0.93	10	150	1	<5	0.28	<1	12	22	28	3.34	<5	0.05	2	20	0.35	855	2	0.03	24	370	30	0.02	<5	3	<10	<5	24	<0.01	<5	24	<5	6	114
18	112368	<0.2	1.60	10	46	<1	<5	0.26	<1	18	28	32	4.15	<5	0.02	4	48	0.61	750	2	0.02	35	670	30	0.02	<5	2	<10	<5	24	<0.01	<5	20	<5	5	124
19	112369	<0.2	1.14	15	58	<1	<5	0.25	<1	17	22	52	4.06	<5	0.03	8	28	0.55	640	3	0.02	36	790	33	0.03	<5	2	<10	<5	30	<0.01	<5	22	<5	7	148
20	112370	0.4	1.09	15	100	<1	<5	0.48	<1	18	18	52	4.83	<5	0.04	12	24	0.53	640	3	0.03	37	1290	33	0.07	<5	4	<10	<5	36	<0.01	<5	38	<5	10	162
21	112371	<0.2	1.04	20	106	<1	<5	0.28	<1	18	16	54	4.92	<5	0.04	12	22	0.41	575	4	0.03	36	1110	30	0.02	<5	4	<10	<5	24	<0.01	<5	36	<5	9	172
22	112372	<0.2	0.98	10	110	<1	<5	0.31	<1	13	18	32	3.88	<5	0.04	10	22	0.37	410	2	0.03	25	750	27	0.02	<5	3	<10	<5	30	<0.01	<5	32	<5	6	116
23	112373	<0.2	0.65	15	92	1	<5	0.10	<1	18	22	42	5.34	<5	0.04	2	14	0.25	760	2	0.03	30	330	30	<0.01	<5	5	<10	<5	12	<0.01	<5	26	<5	5	126
24	112374	<0.2	1.13	15	148	2	<5	0.25	<1	22	24	62	4.28	<5	0.04	4	30	0.46	2055	3	0.03	32	510	39	0.02	<5	4	<10	<5	24	<0.01	<5	24	<5	6	118
25	112375	<0.2	0.86	15	112	1	<5	0.23	<1	18	20	50	4.59	<5	0.04	4	20	0.38	1030	2	0.03	30	640	33	0.03	<5	4	<10	<5	32	<0.01	<5	26	<5	6	126
26	112376	0.2	0.84	15	96	1	<5	0.22	<1	16	18	42	4.20	<5	0.04	4	20	0.34	660	4	0.03	32	550	27	0.02	<5	4	<10	<5	22	<0.01	<5	24	<5	6	154
27	112377	0.2	1.04	15	136	1	<5	0.25	<1	15	18	46	3.86	<5	0.04	4	26	0.40	625	4	0.02	33	770	33	0.02	<5	4	<10	<5	28	<0.01	<5	32	<5	8	162
28	112378	0.2	0.76	15	134	1	<5	0.26	<1	15	16	46	3.85	<5	0.04	4	16	0.31	440	5	0.03	37	700	27	0.02	<5	4	<10	<5	24	<0.01	<5	28	<5	8	208
29	112379	0.4	1.01	15	84	1	<5	0.25	<1	17	20	38	3.88	<5	0.04	4	26	0.45	675	3	0.03	32	630	27	0.03	<5	3	<10	<5	20	<0.01	<5	24	<5	6	124
30	112380	0.2	0.90	5	144	1	<5	0.13	<1	15	22	38	3.69	<5	0.04	<2	24	0.40	1010	2	0.02	26	310	27	0.02	<5	3	<10	<5	14	<0.01	<5	20	<5	4	110
31	112381	<0.2	1.01	10	130	1	<5	0.26	<1	17	22	36	3.66	<5	0.04	2	26	0.45	1055	2	0.02	27	380	30	0.04	<5	3	<10	<5	20	<0.01	<5	20	<5	5	104
32	112382	<0.2	1.00	10	122	1	<5	0.25	<1	16	22	36	3.71	<5	0.04	2	26	0.44	1000	2	0.03	27	390	30	0.04	<5	3	<10	<5	20	<0.01	<5	20	<5	5	104
33	112383	<0.2	1.36	15	130	1	<5	0.33	<1	18	24	38	4.39	<5	0.05	4	36	0.49	805	2	0.03	33	550	39	0.03	<5	4	<10	<5	28	<0.01	<5	22	<5	6	126
34	112384	<0.2	1.24	15	54	1	<5	0.13	<1	20	22	40	5.29	<5	0.02	2	32	0.49	695	2	0.03	35	420	36	0.01	<5	3	<10	<5	18	<0.01	<5	20	<5	4	148
35	112385	0.4	1.61	10	56	<1	<5	0.25	<1	18	28	48	4.35	<5	0.03	4	48	0.59	515	2	0.03	35	620	39	0.03	<5	2	<10	<5	30	<0.01	<5	18	<5	6	144

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8264** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112351	<0.2	1.00	10	128	1	<5	0.27	<1	16	20	36	3.59	<5	0.04	2	26	0.45	1025	2	0.03	27	390	30	0.04	<5	3	<10	<5	22	<0.01	<5	20	<5	5	106
10	112360	0.2	0.70	20	120	<1	<5	0.40	<1	14	12	40	4.07	<5	0.04	10	12	0.33	395	4	0.03	29	960	24	0.05	<5	4	<10	<5	28	<0.01	<5	32	<5	8	182
19	112369	<0.2	1.15	15	56	<1	<5	0.25	<1	18	22	54	4.19	<5	0.03	8	30	0.55	660	4	0.03	37	810	33	0.03	<5	2	<10	<5	32	<0.01	<5	22	<5	7	148
28	112378	<0.2	0.76	15	132	1	<5	0.24	<1	15	14	46	3.88	<5	0.04	4	16	0.31	440	5	0.03	37	680	27	0.02	<5	4	<10	<5	24	<0.01	<5	28	<5	8	206
Standard:																																				
TILL3		1.6	1.05	80	40	<1	<5	0.55	<1	10	60	22	1.98	<5	0.05	12	14	0.57	310	<1	0.03	30	450	21	0.03	<5	3	<10	<5	12	0.04	<5	32	<5	5	42

NM/EL
df/1_8228S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8265

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

26-Oct-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S7
Submitted by: Larry

ET #.	Tag #	Au (ppb)
1	112386	<5
2	112387	<5
3	112388	<5
4	112389	<5
5	112390	<5
6	112391	<5
7	112392	<5
8	112393	5
9	112394	215
10	112395	5
11	112396	<5
12	112397	5
13	112398	5
14	112399	5
15	112400	10
16	112401	<5
17	112402	<5
18	112403	5
19	112404	<5
20	112405	5
21	112406	5
22	112407	15
23	112408	10
24	112409	<5
25	112410	5
26	112411	<5
27	112412	5
28	112413	5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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Tel + 250 573 5700
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Toll Free + 1 877 573 5755
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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8265 26-Oct-11

ET #.	Tag #	Au (ppb)
29	112414	5
30	112415	5
31	112416	5
32	112417	<5
33	112418	<5
34	112419	5
35	112420	5

QC DATA:

Repeat:

1	112386	5
10	112395	<5
19	112404	5
28	112413	5

Standard:

OXG84	910

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 100041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

20-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8265

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S7
Submitted by: Larry

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112386	<0.2	1.28	15	94	1	<5	0.24	<1	18	28	44	4.58	<5	0.03	8	30	0.54	820	3	0.01	34	900	33	0.02	<5	3	<10	<5	32	<0.01	<5	24	<5	7	118
2	112387	<0.2	1.33	15	96	1	<5	0.23	<1	19	28	46	4.77	<5	0.03	10	30	0.57	875	3	0.01	36	890	33	0.02	<5	3	<10	<5	32	<0.01	<5	24	<5	7	122
3	112388	<0.2	1.32	15	92	1	<5	0.23	<1	19	28	46	4.79	<5	0.03	8	30	0.56	835	3	0.01	36	890	33	0.02	<5	3	<10	<5	30	<0.01	<5	24	<5	7	122
4	112389	<0.2	0.70	10	108	1	<5	0.11	<1	31	10	44	3.79	<5	0.03	4	22	0.25	1250	<1	0.01	33	450	48	0.03	<5	3	<10	<5	24	<0.01	<5	8	<5	8	82
5	112390	<0.2	1.56	15	58	<1	<5	0.20	<1	19	40	44	5.06	<5	0.03	12	36	0.72	860	3	0.01	42	940	30	0.04	<5	2	<10	<5	28	<0.01	<5	26	<5	6	132
6	112391	0.2	1.29	15	124	1	<5	0.33	<1	16	24	38	4.07	<5	0.05	6	30	0.56	365	4	0.01	34	900	30	0.04	<5	4	<10	<5	32	<0.01	<5	26	<5	8	144
7	112392	<0.2	0.83	10	256	1	<5	0.26	<1	13	20	24	3.68	<5	0.05	2	18	0.32	1135	2	0.01	21	370	30	0.02	<5	3	<10	<5	28	<0.01	<5	18	<5	5	76
8	112393	<0.2	1.79	20	130	1	<5	0.26	<1	25	32	84	5.62	<5	0.05	6	48	0.72	1590	6	0.02	51	1010	45	0.06	<5	3	<10	<5	40	<0.01	<5	30	<5	10	202
9	112394	1.6	1.00	<5	178	<1	10	1.07	<1	10	16	5672	4.81	<5	0.39	12	8	0.66	655	13	0.08	12	760	9	0.38	<5	4	<10	<5	76	0.08	<5	68	<5	7	108
10	112395	<0.2	1.26	15	198	2	<5	0.18	<1	17	30	34	4.56	<5	0.05	2	34	0.52	1295	2	0.01	27	310	33	0.03	<5	3	<10	<5	22	<0.01	<5	20	<5	5	90
11	112396	<0.2	1.75	10	62	1	<5	0.11	<1	22	30	62	5.47	<5	0.03	2	52	0.73	1095	2	0.01	40	390	51	0.01	<5	3	<10	<5	18	<0.01	<5	16	<5	5	120
12	112397	<0.2	1.91	15	98	1	<5	0.14	<1	20	36	58	5.47	<5	0.03	2	48	0.75	1025	4	0.01	44	490	36	0.02	<5	3	<10	<5	28	<0.01	<5	22	<5	5	142
13	112398	<0.2	1.57	15	98	1	<5	0.30	<1	19	32	48	4.48	<5	0.05	8	36	0.64	1715	4	0.01	39	830	45	0.04	<5	2	<10	<5	50	<0.01	<5	20	<5	8	124
14	112399	<0.2	1.58	10	92	<1	<5	0.20	<1	19	40	34	5.49	<5	0.03	8	38	0.72	1455	3	0.01	40	790	24	0.02	<5	2	<10	<5	28	<0.01	<5	24	<5	5	122
15	112400	<0.2	1.60	10	72	<1	<5	0.21	<1	18	38	44	4.94	<5	0.04	10	36	0.73	830	3	0.01	39	890	27	0.02	<5	3	<10	<5	30	<0.01	<5	26	<5	6	126
16	112401	<0.2	0.97	25	78	1	<5	0.22	<1	19	20	68	5.74	<5	0.03	4	22	0.47	750	6	0.01	45	940	30	0.02	<5	5	<10	<5	26	<0.01	<5	22	<5	7	216
17	112402	<0.2	1.15	15	70	<1	<5	0.17	<1	21	34	60	5.41	<5	0.04	8	24	0.57	1095	4	0.01	42	800	39	0.02	<5	3	<10	<5	26	<0.01	<5	24	<5	6	142
18	112403	<0.2	1.67	10	86	<1	<5	0.21	<1	18	30	42	4.96	<5	0.04	6	40	0.67	800	2	0.01	38	690	33	0.02	<5	2	<10	<5	28	<0.01	<5	22	<5	5	122
19	112404	<0.2	0.98	20	72	1	<5	0.22	<1	19	20	60	5.63	<5	0.03	4	22	0.48	905	5	0.01	44	910	30	0.03	<5	5	<10	<5	24	<0.01	<5	20	<5	6	200
20	112405	<0.2	0.78	25	104	1	<5	0.12	<1	22	16	70	6.82	<5	0.03	4	16	0.39	990	3	0.01	41	560	33	0.03	<5	6	<10	<5	16	<0.01	<5	18	<5	4	152
21	112406	<0.2	0.94	20	88	1	<5	0.24	<1	16	18	54	4.36	<5	0.04	6	20	0.35	605	5	0.01	34	820	27	0.02	<5	3	<10	<5	28	<0.01	<5	22	<5	7	160
22	112407	<0.2	1.81	10	96	1	<5	0.28	<1	20	44	48	5.37	<5	0.05	8	44	0.84	1005	3	0.01	42	850	30	0.03	<5	3	<10	<5	38	0.02	<5	36	<5	6	134
23	112408	<0.2	1.42	10	144	<1	<5	0.34	<1	14	22	38	4.00	<5	0.04	6	36	0.53	595	3	0.01	31	980	27	0.05	<5	2	<10	<5	56	<0.01	<5	22	<5	5	106
24	112409	<0.2	1.03	10	78	1	<5	0.08	<1	21	20	34	4.16	<5	0.03	2	26	0.39	940	<1	0.01	33	260	36	0.02	<5	3	<10	<5	14	<0.01	<5	14	<5	4	142
25	112410	<0.2	1.26	10	98	1	<5	0.09	<1	17	24	34	4.60	<5	0.04	2	34	0.46	545	1	0.01	32	290	33	0.02	<5	3	<10	<5	20	<0.01	<5	20	<5	5	102
26	112411	<0.2	1.10	10	114	1	<5	0.08	<1	18	22	34	4.44	<5	0.04	2	28	0.42	920	1	0.01	31	280	30	0.01	<5	3	<10	<5	18	<0.01	<5	16	<5	4	108
27	112412	<0.2	1.01	25	88	1	<5	0.21	<1	20	20	58	5.44	<5	0.03	4	20	0.39	910	8	0.01	37	630	33	0.02	<5	3	<10	<5	26	<0.01	<5	20	<5	6	150
28	112413	<0.2	0.98	25	72	1	<5	0.22	<1	19	20	58	5.14	<5	0.03	4	20	0.37	915	9	<0.01	34	600	30	0.02	<5	3	<10	<5	28	<0.01	<5	18	<5	6	130
29	112414	<0.2	1.10	15	88	1	<5	0.20	<1	17	28	52	4.64	<5	0.04	4	28	0.43	905	5	0.01	44	790	27	0.02	<5	3	<10	<5	22	<0.01	<5	22	<5	6	194
30	112415	<0.2	0.74	10	58	1	<5	0.06	<1	21	14	34	4.00	<5	0.03	<2	20	0.31	935	<1	<0.01	33	210	33	0.02	<5	3	<10	<5	12	<0.01	<5	12	<5	4	242
31	112416	<0.2	0.86	10	60	1	<5	0.10	<1	14	16	32	3.81	<5	0.03	2	20	0.31	625	<1	<0.01	25	370	30	0.02	<5	3	<10	<5	12	<0.01	<5	14	<5	6	82
32	112417	<0.2	1.03	10	188	1	<5	0.10	<1	17	24	38	4.14	<5	0.03	2	28	0.40	1465	1	0.01	26	320	36	<0.01	<5	3	<10	<5	24	<0.01	<5	18	<5	4	78
33	112418	<0.2	1.29	10	230	1	<5	0.11	<1	21	24	58	5.17	<5	0.04	4	32	0.58	1470	2	0.01	40	450	42	0.03	<5	3	<10	<5	22	<0.01	<5	20	<5	5	140
34	112419	<0.2	1.18	25	180	2	<5	0.20	<1	27	22	78	6.97	<5	0.04	6	28	0.45	1400	5	0.02	51	1000	42	0.09	<5	6	<10	<5	28	<0.01	<5	26	<5	8	166
35	112420	<0.2	1.02	25	198	1	<5	0.21	<1	22	20	64	5.44	<5	0.04	4	24	0.42	1435	6	0.01	42	720	36	0.04	<5	5	<10	<5	24	<0.01	<5	22	<5	6	148

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8265** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112386	<0.2	1.30	15	96	1	<5	0.25	<1	18	28	46	4.76	<5	0.03	10	30	0.59	810	3	0.01	35	910	33	0.02	<5	3	<10	<5	34	<0.01	<5	24	<5	7	120
10	112395	<0.2	1.20	15	196	1	<5	0.18	<1	17	28	32	4.38	<5	0.04	2	32	0.51	1355	1	0.01	26	320	30	0.03	<5	3	<10	<5	20	<0.01	<5	18	<5	5	86
19	112404	<0.2	0.97	20	70	1	<5	0.21	<1	20	20	60	5.67	<5	0.03	4	22	0.47	875	5	0.01	44	880	27	0.02	<5	5	<10	<5	22	<0.01	<5	22	<5	6	198
28	112413	<0.2	1.00	25	86	1	<5	0.22	<1	19	20	58	5.16	<5	0.04	4	20	0.38	940	9	0.01	34	600	30	0.02	<5	3	<10	<5	28	<0.01	<5	20	<5	6	130
Standard:																																				
TILL3		1.6	1.01	85	40	<1	<5	0.58	<1	11	64	20	1.96	<5	0.06	12	14	0.59	310	1	0.02	31	480	21	0.01	<5	2	<10	<5	14	0.05	<5	30	<5	5	40

NM/cr/el
dt/2_1655S
XLS/11

ECO TECH LABORATORY LTD.
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B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8266

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

31-Oct-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S8
Submitted by: Larry

ET #.	Tag #	Au (ppb)
1	112421	<5
2	112422	5
3	112423	<5
4	112424	<5
5	112425	<5
6	112426	<5
7	112427	5
8	112428	<5
9	112429	215
10	112430	5
11	112431	5
12	112432	5
13	112433	<5
14	112434	<5
15	112435	5
16	112436	<5
17	112437	<5
18	112438	5
19	112439	15
20	112440	<5
21	112441	<5
22	112442	<5
23	112443	<5
24	112444	5
25	112445	5
26	112446	<5
27	112447	<5
28	112448	5

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Geochemical & Assay

Anthill Resources Ltd. AW11-8266 31-Oct-11

ET #.	Tag #	Au (ppb)
29	112449	<5
30	112450	<5
31	112451	5
32	112452	<5
33	112453	<5
34	112454	<5
35	112455	15

QC DATA:

Repeat:

1	112421	<5
10	112430	5
19	112439	15
28	112448	5

Standard:

OXE86	610

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
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NM/EL
XLS/11

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20-Oct-11

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V2C 6T4

Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AW 2011-8266

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S8
Submitted by: Larry

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	112421	<0.2	1.01	10	176	1	<5	0.11	<1	16	26	40	4.21	<5	0.03	<2	28	0.41	1575	1	0.01	25	300	36	<0.01	<5	3	<10	<5	26	<0.01	<5	18	<5	4	76
2	112422	<0.2	0.84	25	68	1	<5	0.22	<1	18	16	58	5.49	<5	0.03	4	18	0.43	710	5	0.01	39	680	30	0.03	<5	4	<10	<5	22	<0.01	<5	18	<5	6	192
3	112423	<0.2	1.39	10	258	1	<5	0.16	<1	24	28	66	5.47	<5	0.04	4	34	0.68	1825	3	0.02	46	470	54	0.02	<5	3	<10	<5	24	<0.01	<5	20	<5	5	154
4	112424	<0.2	1.34	10	148	1	<5	0.11	<1	20	26	38	4.73	<5	0.04	2	38	0.52	1390	1	0.02	34	250	39	0.01	<5	3	<10	<5	28	<0.01	<5	18	<5	5	98
5	112425	<0.2	1.04	10	188	1	<5	0.11	<1	17	26	40	4.49	<5	0.03	2	28	0.41	1585	1	0.01	26	310	36	<0.01	<5	3	<10	<5	26	<0.01	<5	18	<5	4	78
6	112426	<0.2	1.00	10	200	1	<5	0.11	<1	17	26	40	4.23	<5	0.03	2	28	0.39	1580	1	0.01	25	320	42	<0.01	<5	3	<10	<5	26	<0.01	<5	18	<5	4	76
7	112427	<0.2	0.84	25	188	2	<5	0.26	<1	26	18	80	6.09	<5	0.05	6	18	0.34	1475	6	0.02	51	890	39	0.04	<5	6	<10	<5	24	<0.01	<5	26	<5	8	188
8	112428	<0.2	1.06	25	208	2	<5	0.13	<1	24	22	70	6.18	<5	0.03	4	26	0.41	1635	4	0.01	42	520	42	0.01	<5	5	<10	<5	20	<0.01	<5	24	<5	5	154
9	112429	1.6	0.98	<5	176	<1	5	1.27	<1	10	16	5716	4.81	<5	0.38	12	8	0.66	655	12	0.08	11	760	3	0.38	<5	4	<10	<5	76	0.08	<5	66	<5	7	102
10	112430	<0.2	0.99	25	150	<1	<5	0.35	<1	21	14	72	5.35	<5	0.05	12	20	0.43	795	6	0.02	43	1300	30	0.06	<5	4	<10	<5	34	<0.01	<5	24	<5	9	170
11	112431	<0.2	1.06	15	192	1	<5	0.43	<1	25	20	60	5.01	<5	0.06	12	20	0.45	1065	5	0.01	48	1240	33	0.05	<5	3	<10	<5	24	<0.01	<5	32	<5	10	162
12	112432	0.2	0.57	30	138	<1	<5	0.48	<1	22	8	94	5.71	<5	0.04	16	8	0.24	980	9	0.01	54	1670	27	0.04	<5	5	<10	<5	32	<0.01	<5	30	<5	12	250
13	112433	<0.2	1.63	10	44	<1	<5	0.29	<1	16	26	26	4.83	<5	0.02	4	46	0.58	450	2	0.01	35	570	27	0.02	<5	2	<10	<5	20	<0.01	<5	16	<5	4	128
14	112434	<0.2	1.15	15	168	1	<5	0.20	<1	20	22	56	5.23	<5	0.04	4	28	0.49	1210	3	0.01	39	670	42	0.07	<5	4	<10	<5	26	<0.01	<5	20	<5	6	134
15	112435	<0.2	1.15	15	122	1	<5	0.20	<1	20	22	58	5.21	<5	0.04	4	28	0.49	1140	3	0.01	39	680	33	0.05	<5	4	<10	<5	22	<0.01	<5	20	<5	6	134
16	112436	<0.2	1.07	25	292	2	<5	0.24	<1	20	18	60	4.77	<5	0.06	4	24	0.43	1405	3	0.01	36	590	39	0.03	<5	4	<10	<5	30	<0.01	<5	22	<5	7	132
17	112437	<0.2	1.16	15	84	<1	<5	0.34	<1	19	42	32	4.94	<5	0.03	8	26	0.73	730	1	0.01	33	750	27	0.03	<5	4	<10	<5	32	0.04	<5	30	<5	4	104
18	112438	<0.2	1.75	10	38	<1	<5	0.18	<1	17	28	28	4.39	<5	0.02	2	50	0.68	690	1	<0.01	34	460	30	0.02	<5	2	<10	<5	16	<0.01	<5	14	<5	3	102
19	112439	<0.2	1.71	10	46	1	<5	0.50	<1	28	28	64	4.35	<5	0.04	4	52	0.62	1045	2	0.04	34	650	57	0.07	<5	2	<10	<5	68	<0.01	<5	16	<5	7	92
20	112440	<0.2	1.84	10	42	<1	<5	0.24	<1	18	30	34	5.00	<5	0.02	4	60	0.73	740	2	<0.01	37	550	33	0.02	<5	2	<10	<5	24	<0.01	<5	16	<5	4	116
21	112441	<0.2	2.35	10	90	<1	<5	0.23	<1	19	38	28	6.09	<5	0.02	4	60	0.79	660	2	0.01	43	540	39	0.01	<5	2	<10	<5	22	<0.01	<5	18	<5	3	128
22	112442	<0.2	1.43	15	28	<1	<5	0.19	<1	17	24	34	5.11	<5	0.02	4	38	0.52	610	2	<0.01	31	460	30	0.01	<5	3	<10	<5	26	<0.01	<5	16	<5	3	114
23	112443	<0.2	1.42	15	56	1	<5	0.36	<1	21	26	76	4.94	<5	0.04	4	44	0.67	940	4	<0.01	45	900	42	0.09	<5	3	<10	<5	26	<0.01	<5	18	<5	7	158
24	112444	<0.2	1.79	5	32	<1	<5	0.14	<1	18	30	24	4.56	<5	0.02	4	52	0.71	650	1	<0.01	35	450	27	0.01	<5	2	<10	<5	12	<0.01	<5	16	<5	3	106
25	112445	<0.2	1.67	5	42	<1	<5	0.48	<1	21	28	50	4.07	<5	0.04	4	50	0.59	530	1	0.01	31	670	48	0.05	<5	2	<10	<5	44	<0.01	<5	14	<5	7	86
26	112446	<0.2	1.52	10	58	<1	<5	0.24	<1	21	26	56	4.82	<5	0.03	6	54	0.66	950	3	0.01	36	890	36	0.04	<5	2	<10	<5	28	<0.01	<5	16	<5	6	116
27	112447	<0.2	1.62	5	34	<1	<5	0.07	<1	20	26	32	4.26	<5	0.02	<2	52	0.68	860	<1	<0.01	33	240	33	0.02	<5	1	<10	<5	10	<0.01	<5	12	<5	2	96
28	112448	<0.2	1.57	<5	40	<1	<5	0.13	<1	17	26	26	3.93	<5	0.02	4	46	0.67	785	1	0.01	32	390	24	0.01	<5	1	<10	<5	12	<0.01	<5	14	<5	2	92
29	112449	<0.2	1.83	10	46	<1	<5	0.29	<1	21	32	50	5.36	<5	0.02	4	54	0.79	655	2	0.01	39	590	39	0.03	<5	2	<10	<5	26	<0.01	<5	16	<5	4	126
30	112450	<0.2	1.94	10	40	1	<5	0.17	<1	21	32	34	5.46	<5	0.02	2	52	0.78	665	2	0.01	38	520	39	0.03	<5	2	<10	<5	14	<0.01	<5	16	<5	3	118
31	112451	<0.2	1.27	15	68	<1	<5	0.31	<1	19	40	28	5.15	<5	0.03	8	30	0.78	730	1	0.01	34	730	27	0.04	<5	3	<10	<5	30	0.04	<5	28	<5	4	108
32	112452	<0.2	1.82	15	66	<1	<5	0.61	<1	18	30	38	5.12	<5	0.03	4	58	0.89	715	3	0.01	39	600	30	0.05	<5	3	<10	<5	28	<0.01	<5	16	<5	5	134
33	112453	<0.2	0.86	30	24	<1	<5	0.12	<1	17	14	32	4.09	<5	0.03	4	22	0.41	550	<1	<0.01	30	280	30	0.04	<5	2	<10	<5	16	<0.01	<5	8	<5	3	84
34	112454	<0.2	1.40	10	68	<1	<5	0.59	<1	18	26	52	4.56	<5	0.03	4	42	0.73	685	3	0.01	37	710	36	0.08	<5	2	<10	<5	40	<0.01	<5	16	<5	6	142
35	112455	<0.2	1.68	15	60	<1	<5	0.24	<1	19	30	52	5.29	<5	0.03	4	50	0.76	740	3	0.01	41	600	36	0.04	<5	2	<10	<5	28	<0.01	<5	18	<5	6	144

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8266** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	112421	<0.2	1.02	10	172	1	<5	0.11	<1	17	26	40	4.19	<5	0.03	<2	28	0.41	1530	1	0.01	25	310	36	<0.01	<5	2	<10	<5	26	<0.01	<5	18	<5	4	76
10	112430	<0.2	0.96	20	152	<1	<5	0.34	<1	21	14	72	5.33	<5	0.05	12	20	0.42	810	6	0.01	43	1250	30	0.06	<5	3	<10	<5	32	<0.01	<5	24	<5	8	170
19	112439	<0.2	1.66	10	44	1	<5	0.49	<1	28	28	62	4.37	<5	0.04	4	50	0.62	1025	1	0.01	33	630	57	0.06	<5	2	<10	<5	66	<0.01	<5	16	<5	7	92
28	112448	<0.2	1.51	<5	38	<1	<5	0.13	<1	16	26	26	3.81	<5	0.02	2	44	0.65	755	1	<0.01	31	400	24	<0.01	<5	1	<10	<5	12	<0.01	<5	14	<5	2	92
Standard:																																				
TILL3		1.4	1.07	85	40	<1	<5	0.56	<1	10	62	22	1.99	<5	0.06	12	14	0.59	310	1	0.02	30	450	21	0.04	<5	2	<10	<5	16	0.04	<5	36	<5	5	38

NM/cr/el
df/2_1655S
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8267

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

31-Oct-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S9
Submitted by: Larry

ET #.	Tag #	Au (ppb)
1	113106	10
2	113107	15
3	113108	25
4	113109	10
5	113110	15
6	113111	10
7	113112	<5
8	113113	10
9	113114	<5
10	113115	240
11	113116	5
12	113117	50
13	113118	30
14	113119	20
15	113120	25
16	113121	20
17	113122	15
18	113123	10
19	113124	5
20	113125	5
21	113126	5
22	113127	5
23	113128	55
24	113129	5
25	113130	<5
26	113131	10
27	113132	<5
28	113133	10

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8267

31-Oct-11

ET #.	Tag #	Au (ppb)
29	113134	<5
30	113135	5
31	113136	5
32	113137	<5
33	113138	<5
34	113139	<5
35	113140	35

QC DATA:

Repeat:

1	113106	10
10	113115	245
19	113124	5
28	113133	10

Standard:

OXE86	610

FA Geochem/AA Finish

NM/EL
XLS/11

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21-Oct-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8267

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-S9
Submitted by: Larry

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	113106	<0.2	0.18	160	24	<1	<5	3.12	<1	11	4	20	2.43	<5	0.05	6	4	2.29	475	<1	0.02	17	390	27	0.07	5	2	<10	<5	26	<0.01	<5	4	<5	4	116
2	113107	<0.2	0.19	150	32	<1	<5	7.13	<1	9	4	18	2.30	<5	0.05	6	4	4.61	610	<1	0.02	15	560	21	0.06	5	2	<10	<5	106	<0.01	<5	6	<5	5	110
3	113108	<0.2	0.17	260	28	<1	<5	4.16	<1	12	4	20	2.23	<5	0.05	6	2	2.96	630	<1	0.02	20	560	39	0.06	20	2	<10	<5	36	<0.01	<5	4	<5	5	294
4	113109	<0.2	0.17	150	30	<1	<5	5.66	<1	13	4	24	2.45	<5	0.06	6	4	2.07	480	<1	0.02	20	390	24	0.11	<5	2	<10	<5	118	<0.01	<5	4	<5	5	76
5	113110	<0.2	0.18	175	24	<1	<5	3.08	<1	11	4	20	2.47	<5	0.05	6	4	2.22	485	<1	0.02	17	390	30	0.08	10	2	<10	<5	26	<0.01	<5	4	<5	4	122
6	113111	<0.2	0.16	160	22	<1	<5	3.24	<1	11	4	20	2.37	<5	0.05	6	4	2.29	450	<1	0.02	17	400	27	0.08	10	2	<10	<5	26	<0.01	<5	4	<5	4	130
7	113112	<0.2	0.79	15	68	2	<5	0.07	<1	23	20	38	5.81	<5	0.04	4	18	0.35	890	1	0.02	38	300	33	0.02	<5	4	<10	<5	12	<0.01	<5	20	<5	5	124
8	113113	<0.2	0.66	15	150	2	<5	0.08	<1	15	30	42	4.85	<5	0.07	2	14	0.30	1075	<1	0.02	22	220	24	<0.01	<5	4	<10	<5	14	0.01	<5	34	<5	4	84
9	113114	<0.2	0.80	10	78	1	<5	0.08	<1	20	14	40	3.67	<5	0.04	4	24	0.32	675	<1	0.02	27	310	30	0.02	<5	3	<10	<5	20	<0.01	<5	12	<5	6	80
10	113115	<0.2	0.66	390	64	1	<5	0.09	<1	21	12	42	3.92	<5	0.04	2	18	0.27	870	<1	0.02	31	290	33	0.03	<5	3	<10	<5	18	<0.01	<5	10	<5	6	86
11	113116	<0.2	0.76	185	88	1	<5	0.12	<1	24	14	60	4.57	<5	0.04	2	22	0.42	1215	<1	0.02	37	290	39	0.07	<5	4	<10	<5	24	<0.01	<5	12	<5	5	100
12	113117	<0.2	0.95	85	94	1	<5	0.08	<1	24	18	56	4.82	<5	0.04	2	30	0.50	1200	1	0.02	38	270	39	0.05	<5	4	<10	<5	20	<0.01	<5	14	<5	5	104
13	113118	<0.2	0.90	60	84	<1	<5	0.10	<1	23	16	48	4.68	<5	0.03	2	30	0.48	1055	<1	0.02	36	270	36	0.06	<5	4	<10	<5	20	<0.01	<5	12	<5	5	104
14	113119	<0.2	0.83	40	80	<1	<5	0.22	<1	21	16	44	4.47	<5	0.03	2	26	0.52	950	<1	0.02	34	320	36	0.05	<5	3	<10	<5	22	<0.01	<5	12	<5	5	102
15	113120	<0.2	0.69	60	62	<1	<5	0.65	<1	19	12	38	4.15	<5	0.03	2	22	0.76	985	<1	0.02	31	330	33	0.06	<5	3	<10	<5	22	<0.01	<5	10	<5	4	104
16	113121	<0.2	0.65	60	58	<1	<5	0.82	<1	17	14	38	3.85	<5	0.03	<2	20	0.86	845	<1	0.02	30	310	30	0.08	<5	3	<10	<5	22	<0.01	<5	10	<5	4	126
17	113122	<0.2	0.72	35	54	<1	<5	0.81	<1	17	14	38	3.72	<5	0.03	2	22	0.80	785	1	0.02	29	290	30	0.05	<5	3	<10	<5	28	<0.01	<5	10	<5	4	90
18	113123	<0.2	0.47	150	40	<1	<5	1.76	<1	14	10	26	3.04	<5	0.05	6	10	1.19	620	<1	0.02	23	420	36	0.06	5	2	<10	<5	30	<0.01	<5	8	<5	6	210
19	113124	<0.2	1.06	110	112	2	<5	0.33	<1	19	16	58	3.72	<5	0.11	8	24	0.36	730	1	0.02	28	600	39	0.06	<5	3	<10	<5	76	<0.01	<5	16	<5	10	100
20	113125	<0.2	0.49	125	38	<1	<5	1.88	<1	14	10	26	3.06	<5	0.05	6	12	1.29	575	<1	0.02	23	370	33	0.07	5	2	<10	<5	28	<0.01	<5	8	<5	5	206
21	113126	<0.2	0.60	140	60	<1	<5	1.06	<1	16	12	30	3.59	<5	0.05	4	14	0.88	655	<1	0.02	26	280	39	0.07	<5	2	<10	<5	20	<0.01	<5	10	<5	4	172
22	113127	<0.2	0.59	120	58	<1	<5	1.12	<1	18	14	34	3.75	<5	0.04	4	14	0.82	720	<1	0.02	29	290	30	0.05	<5	2	<10	<5	26	<0.01	<5	12	<5	4	178
23	113128	0.6	4.14	<5	144	<1	<5	0.28	<1	77	650	460	>10	<5	0.07	20	10	0.14	835	3	0.07	212	430	39	0.03	10	43	<10	<5	16	0.26	<5	236	5	8	154
24	113129	<0.2	0.33	155	28	<1	<5	6.19	<1	13	6	28	2.73	<5	0.05	4	6	0.44	430	<1	0.02	20	250	18	0.06	<5	2	<10	<5	188	<0.01	<5	6	<5	4	66
25	113130	<0.2	1.68	15	56	2	<5	0.14	<1	33	30	46	5.37	<5	0.04	4	52	0.67	1015	2	0.03	43	320	48	0.01	<5	4	<10	<5	30	<0.01	<5	18	<5	7	120
26	113131	<0.2	0.74	30	48	<1	<5	1.49	<1	16	14	32	3.55	<5	0.03	2	24	1.12	715	<1	0.02	28	280	27	0.05	<5	3	<10	<5	42	<0.01	<5	10	<5	4	86
27	113132	<0.2	1.75	10	68	2	<5	0.09	<1	39	32	50	5.37	<5	0.04	4	52	0.68	1200	1	0.03	45	310	54	<0.01	<5	4	<10	<5	30	<0.01	<5	18	<5	7	120
28	113133	<0.2	1.58	10	72	2	<5	0.17	<1	33	30	44	4.84	<5	0.05	4	46	0.61	1335	1	0.03	40	400	51	0.02	<5	4	<10	<5	42	<0.01	<5	18	<5	8	108
29	113134	<0.2	1.61	10	60	1	<5	0.17	<1	24	28	40	4.63	<5	0.05	4	48	0.63	835	1	0.02	37	400	42	0.02	<5	4	<10	<5	38	<0.01	<5	18	<5	7	106
30	113135	<0.2	1.61	10	58	1	<5	0.18	<1	19	30	40	4.54	<5	0.05	4	46	0.62	570	1	0.03	36	390	39	0.03	<5	4	<10	<5	42	<0.01	<5	18	<5	8	106
31	113136	<0.2	1.27	10	38	<1	<5	0.28	<1	16	22	34	3.99	<5	0.04	4	36	0.62	515	<1	0.02	31	310	30	0.01	<5	3	<10	<5	24	<0.01	<5	14	<5	5	90
32	113137	<0.2	1.25	10	36	<1	<5	0.18	<1	15	22	30	3.90	<5	0.04	4	36	0.56	480	1	0.02	30	280	30	0.02	<5	3	<10	<5	24	<0.01	<5	14	<5	5	86
33	113138	<0.2	1.19	10	36	<1	<5	0.24	<1	14	20	28	3.75	<5	0.04	4	34	0.57	535	<1	0.03	28	290	27	0.02	<5	3	<10	<5	24	<0.01	<5	12	<5	5	84
34	113139	<0.2	0.99	15	34	<1	<5	0.11	<1	15	18	30	4.02	<5	0.03	4	28	0.41	440	<1	0.02	25	230	27	0.02	<5	3	<10	<5	20	<0.01	<5	14	<5	4	92
35	113140	<0.2	0.62	175	46	<1	<5	0.14	<1	19	14	32	4.68	<5	0.03	4	14	0.35	765	<1	0.02	28	250	30	0.08	<5	4	<10	<5	16	<0.01	<5	12	<5	3	102

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8267** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	113106	<0.2	0.18	160	24	<1	<5	3.09	<1	11	4	20	2.40	<5	0.05	6	4	2.21	470	<1	0.02	17	390	30	0.08	10	2	<10	<5	26	<0.01	<5	4	<5	4	118
10	113115	<0.2	0.67	400	66	1	<5	0.09	<1	21	12	44	3.99	<5	0.04	2	18	0.27	855	<1	0.02	31	300	33	0.04	<5	3	<10	<5	20	<0.01	<5	10	<5	6	86
19	113124	<0.2	1.02	110	110	2	<5	0.33	<1	19	16	58	3.71	<5	0.10	8	22	0.36	725	1	0.02	28	590	42	0.06	<5	3	<10	<5	76	<0.01	<5	16	<5	10	100
28	113133	<0.2	1.62	10	72	2	<5	0.16	<1	33	30	44	4.87	<5	0.05	4	48	0.62	1340	1	0.03	41	390	54	0.02	<5	4	<10	<5	40	<0.01	<5	18	<5	8	110
Standard:																																				
TILL3		1.4	1.04	80	40	<1	<5	0.58	<1	11	64	22	1.99	<5	0.04	12	16	0.59	310	1	0.04	30	450	21	0.05	<5	3	<10	<5	16	0.06	<5	30	<5	6	40

NM/cr/el
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ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

APPENDIX III

Stream Sediment Sample Descriptions

Stream Sediment Sample and Sample Site Codes

Sample/Site Description Heading	Code	Description
Sample Material	1	Stream sediment sample
	6	Stream sediment and moss mat sample
Replicate Status	0	Routine sample
	10	First of a field duplicate paor
	20	Second of a field duplicate pair
Stream Source	0	Unknown
	1	Groundwater
	2	Spring run-off
	3	Glacier meltwater
Stream Order	0	Undefined
	1	Primary, lacks primary tributaries
	2	Secondary, has primary tributaries
	3	Tertiary, has secondary tributaires
	4	Quaternary, hertertiary tributaries
Stream Type	0	Undefined
	1	Permanent
	2	Seasonal
	3	Re-emergent
Physiography	0	Lowland Plain
	1	Muskeg, Swamp
	2	Peneplain, Plateau
	3	Hully, Undulating
	4	Mountains, mature
	5	Mountains, youthful
Drainage Pattern	0	Poorly defined
	1	Dendritic
	2	Herringbone
	3	Rectangular
	4	Interrupted
	5	Glacially deranged
	6	Basinal
	7	Other
Contamination	0	None
	1	Possible
	2	Probable
	3	Definite
	4	Mining
	5	Industrial
	6	Agricultural
	7	Domestic
	8	Forestry
	9	Burned
Stream Flow Rate	0	Stagnant
	1	Solw
	2	Moderate
	3	Fast
	4	Torrent
Stream Water Colour	0	Colourless
	1	Brown, Clear
	2	White, Cloudy
	3	Brown, Cloudy

Stream Sediment Sample and Sample Site Codes

Sample/Site Description Heading	Code	Description
Bank Type	0	Unknown
	1	Alluvial
	2	Colluvial
	3	Till
	4	Glacial Outwash
	5	Bare Rock
	6	Talus, Scree
	7	Organic
Bank Precipitate	0	None
	1	Red
	2	White, Buff
	3	Grey, Blue
	4	Black
	5	Yellow
	6	Green
	7	Pink
	8	Tan, Brown
Sediment Colour	0	None
	1	Red
	2	White, Buff
	3	Grey, Blue
	4	Black
	5	Yellow
	6	Green
	7	Pink
	8	Tan, Brown
Sediment Precipitate or Stain	0	None
	1	Red
	2	White, Buff
	3	Grey, Blue
	4	Black
	5	Yellow
	6	Green
	7	Pink
	8	Tan, Brown
Sediment Composition	0	Absent
	1	Minor <33%
	2	Medium 33-67%
	3	Major >67%
Channel Bed	0	Organics
	1	Fine Sand to Clay
	2	Coarse Sand and Gravels
	3	Boulders
Channel Pattern	0	Shoots and Pools
	1	Braided
	2	Meandering
	3	Disturbed

Stream Sediment Sample Description																								
Sample	COMMENTS	Sampler	Collection Type	Map	Date	Sample Material	Replicate Status	Stream Source	Stream Order	Stream Type	Physiography	Drainage Pattern	Contamination	Stream Width	Stream Depth	Stream Flow Rate	Stream Water Colour	Bank Type	Bank Precipitate	Sediment Colour	Sediment Precipitate or Stain	Sediment Composition	Channel Bed	Channel Pattern
113001	Duplicate 113021																							
113002		SP	Helicopter	106B03	7/23/201	1	0	1	1	1	4	1	0	2	8	2	0	5	0	8	0	1	1	1
113003		SP	Helicopter	106B03	7/23/201	1	0	1	1	1	4	1	0	3	8	2	0	5	0	8	0	1	3	1
113004		SP	Helicopter	106B03	7/23/201	1	0	1	1	1	4	1	0	3	6	2	0	6	0	8	0	1	3	3
113005		SP	Helicopter	106B03	7/23/201	1	0	1	1	1	4	1	0	2	8	3	0	5	0	8	0	1	1	1
113006		SP	Helicopter	106B03	7/23/201	1	0	1	2	1	4	1	0	4	15	3	0	6	0	8	0	1	1	1
113007		SP	Helicopter	106B03	7/23/201	1	0	1	2	1	4	1	0	4	20	4	0	5	0	8	0	1	1	1
113008		SP	Helicopter	106B03	7/23/201	1	0	1	2	1	4	1	0	3	25	4	0	6	0	8	0	1	1	1
113009		SP	Helicopter	106B03	7/23/201	1	0	1	2	1	4	1	0	4	15	3	0	6	0	8	0	1	1	1
113010		SP	Helicopter	106B03	7/23/201	1	0	1	2	1	4	1	0	2	30	4	0	5	0	8	0	1	1	1
113011		SP	Helicopter	106B03	7/23/201	1	0	1	2	1	4	1	0	6	30	4	0	5	0	8	0	1	1	1
113012		SP	Helicopter	106B03	7/24/201	1	0	1	1	1	4	1	0	2	8	3	0	5	0	8	0	1	1	1
113013		SP	Helicopter	106B03	7/24/201	1	0	1	1	1	4	1	0	3.5	10	3	0	5	0	8	0	1	1	1
113014		SP	Helicopter	106B03	7/24/201	1	0	1	1	1	4	1	0	1	5	2	0	6	0	8	0	1	3	2
113015		SP	Helicopter	106B03	7/24/201	1	0	1	1	1	4	1	0	3	10	2	0	6	0	8	0	1	1	2
113016		SP	Helicopter	106B03	7/24/201	1	0	1	1	1	4	1	0	2	10	2	0	6	0	8	0	1	3	2
113017		SP	Helicopter	106B03	7/24/201	1	0	1	1	1	4	1	0	2	8	2	0	6	0	8	0	2	1	3
113018	Reference OREAS 45b																							
113019		SP	Helicopter	106B03	7/24/201	1	0	1	1	1	4	1	0	3	25	2	0	5	0	8	0	2	3	1
113020		SP	Helicopter	106B03	7/24/201	1	0	1	1	1	4	1	0	4	10	2	0	6	0	8	0	1	3	1
113021		SP	Helicopter	106B03	7/24/201	1	10	1	1	1	4	1	0	3	10	2	0	7	0	8	0	2	3	1
113022		SP	Helicopter	106B03	7/24/201	1	20	1	1	1	4	1	0	3	10	2	0	7	0	8	0	2	3	1
113023		SP	Helicopter	106B03	7/24/201	1	0	1	1	1	4	1	0	5	15	2	0	2	0	8	0	1	3	1
113024		SP	Helicopter	106B03	7/24/201	1	0	1	2	1	4	1	0	10	20	2	0	5	0	8	0	2	3	1
113025		SP	Helicopter	106B03	7/24/201	1	0	1	2	1	4	1	0	6	25	3	0	5	0	8	0	2	1	1
113026		SP	Helicopter	105014	7/31/201	1	0	1	1	1	4	1	0	1	10	2	0	6	0	8	0	1	3	1
113027		SP	Helicopter	105014	7/25/201	1	0	1	1	1	4	1	0	2	10	3	0	6	0	8	0	1	1	1
113028		SP	Helicopter	105014	7/25/201	1	0	1	1	1	4	1	0	3	10	2	0	6	0	8	0	2	3	1
113029		SP	Helicopter	105014	7/25/201	1	0	1	1	1	4	1	0	3	15	3	0	6	0	8	0	2	3	1
113030		SP	Helicopter	105014	7/25/201	1	0	1	1	1	4	1	0	4	20	2	0	6	0	8	0	2	3	1
113031		SP	Helicopter	105014	7/25/201	1	0	1	1	1	4	1	0	2	25	2	0	6	0	8	0	2	3	1
113032		SP	Helicopter	105014	7/25/201	1	0	1	1	1	4	1	0	2	30	2	0	5	0	8	0	2	3	1
113033		SP	Helicopter	105014	7/25/201	1	0	1	1	1	4	1	0	1	35	2	0	5	0	8	0	2	1	4
113034		SP	Helicopter	105014	7/25/201	1	0	1	1	3	4	1	0	1	25	1	0	7	0	8	0	2	3	2
113035		SP	Helicopter	105014	7/25/201	1	0	1	1	1	4	1	0	4	30	2	0	5	0	8	0	1	1	1
113036	Duplicate 113053																							
113037		SP	Helicopter	105014	7/25/201	1	0	1	1	1	4	1	0	2	20	3	0	5	0	8	0	1	1	1
113038		SP	Helicopter	105014	7/25/201	1	0	1	1	1	4	1	0	6	10	2	0	6	0	8	0	2	3	2
113039		SP	Helicopter	105014	7/25/201	1	0	1	1	3	4	1	0	3	0	0	0	6	0	8	0	2	1	1
113040		SP	Helicopter	105014	7/25/201	1	0	1	2	1	4	1	0	3	30	2	0	1	0	8	0	2	3	2
113041		SP	Helicopter	105014	7/25/201	1	0	1	1	1	4	1	0	3	4	0	0	6	0	8	0	2	1	2
113042		SP	Helicopter	105014	7/26/201	1	0	1	1	1	4	6	0	2	20	1	0	6	0	8	0	2	3	1
113043		SP	Helicopter	105014	7/26/201	1	0	1	1	1	4	1	0	2	40	2	0	5	0	8	0	2	3	1
113044		SP	Helicopter	105014	7/26/201	1	0	1	1	0	4	1	0	2	0	0	0	6	0	8	0	3	1	1
113045		SP	Helicopter	105014	7/26/201	1	0	1	1	1	4	1	0	2	20	3	0	5	0	8	0	2	1	1
113046		SP	Helicopter	105014	7/26/201	1	0	1	1	1	4	1	0	2	30	2	0	5	0	8	0	2	3	1
113047	Reference OREAS 45b																							
113048		SP	Helicopter	105014	7/26/201	1	0	1	1	1	4	1	0	1	6	2	0	6	0	8	0	2	1	1
113049		SP	Helicopter	105014	7/26/201	1	0	1	1	1	4	1	0	0.5	8	1	0	5	0	8	0	2	2	1
113050		SP	Helicopter	105014	7/26/201	1	0	1	2	1	4	1	0	3	30	3	0	5	0	8	0	2	1	1
113051		SP	Helicopter	105014	7/26/201	1	0	1	2	1	4	1	0	4	40	3	0	5	0	8	0	2	1	1
113052		SP	Helicopter	105014	7/26/201	1	0	1	2	1	4	1	0	3	30	3	0	6	0	8	0	1	1	1
113053		SP	Helicopter	105014	7/26/201	1	10	1	3	1	4	1	0	8	30	3	0	6	0	8	0	2	3	1
113054		SP	Helicopter	105014	7/26/201	1	20	1	3	1	4	1	0	8	30	3	0	6	0	8	0	2	3	1
113055		SP	Helicopter	105015	7/26/201	1	0	1	3	1	4	1	0	8	40	3	0	5	0	8	0	3	2	1
113056		SP	Helicopter	105015	7/26/201	1	0	1	3	1	4	1	0	6	30	3	0	7	0	8	0	3	2	1
113057		SP	Helicopter	105015	7/26/201	1	0	1	3	1	4	1	0	6	30	3	0	6	0	8	0	2	3	1
113058		SP	Helicopter	105015	7/28/201	1	0	1	3	1	4	1	0	6	30	3	0	7	0	8	0	3	3	3
113059		SP	Helicopter	105015	7/28/201	1	0	1	3	1	4	1	0	10	20	3	0	7	0	8	0	3	3	2
113060		SP	Helicopter	105015	7/28/201	1	0	1	3	1	4	1	0	8	30	3	0	7	0	8	0	2	3	2
113061		SP	Helicopter	105015	7/28/201	1	0	1	3	1	4	1	0	10	35	3	0	7	0	8	0	2	3	2
113062		SP	Helicopter	105015	7/28/201	1	0	1	3	1	4	1	0	8	40	3	0	7	0	8	0	3	3	3
113063		SP	Helicopter	105015	7/28/201	1	0	1	3	1	4	1	0	8	30	3	0	7	0	8	0	2	3	1
113064		SP	Helicopter	105015	7/28/201	1	0	1	3	1	4	1	0	5	45	3	0	7	0	8	0	2	3	1
113065		SP	Helicopter	105015	7/28/201	1	0	1	3	1	4	1	0	5	60	3	0	7	0	8	0	3	3	2
113066		SP	Helicopter	105015	7/28/201	1	0	1	3	1	4	1	0	8	20	3	0	7	0	8	0	3	3	2
113067		SP	Helicopter	105015	7/28/201	1	0	1	3	1	4	1	0	6	30	3	0	7	0	8	0	3	3	2
113068		SP	Helicopter	105014	7/29/201	1	0	1	1	1	4	1	0	4	15	2	0	6	0	8	0	1	1	1
113069		SP	Helicopter	105014	7/29/201	1	0	1	1	1	4	1	0	4	15	2	0	6	0	8	0	1	1	1
113070		SP	Helicopter	105014	7/29/201	1	0	1	1	1	4	1	0	6	10	3	0	6	0	8	0	1	1	1
113071	Duplicate 113092																							

113072		SP	Helicopter	105014	7/29/201	1	0	1	1	1	4	1	0	4	20	3	0	6	0	3	0	2	1	1
113073		SP	Helicopter	105014	7/29/201	1	0	1	1	1	4	1	0	1	5	2	0	6	0	8	0	2	1	3
113074		SP	Helicopter	105014	7/29/201	1	0	1	1	1	4	1	0	1	5	1	0	6	0	8	0	2	1	4
113075		SP	Helicopter	105014	7/29/201	1	0	1	1	1	4	1	0	3	20	1	0	6	0	8	0	3	1	2
113076		SP	Helicopter	105014	7/29/201	1	0	1	1	1	4	1	0	2	8	1	0	6	0	8	0	3	1	2
113077		SP	Helicopter	105014	7/29/201	1	0	1	1	1	4	1	0	6	40	2	0	7	0	8	0	2	1	2
113078		SP	Helicopter	105014	7/29/201	1	0	1	1	1	4	1	0	6	40	3	0	7	0	8	0	3	3	3
113079	Reference OREAS 45b																							
113080		SP/PE	Helicopter	105N16	7/30/201	1	0	1	1	1	4	1	0	1.5	3	2	0	6	0	1	0	1	3	1
113081		SP/PE	Helicopter	105N16	7/30/201	1	0	1	1	1	4	1	0	2	5	2	0	6	0	1	0	1	3	1
113082		S/PE	Helicopter	105N16	7/30/201	1	0	1	1	1	4	1	0	2	10	2	0	7	0	1	0	2	3	1
113083		SP/PE	Helicopter	105N16	7/30/201	1	0	1	1	1	3	1	0	1	15	2	0	7	0	1	0	2	3	1
113084		SP/PE	Helicopter	105N16	7/30/201	1	0	1	2	1	3	1	0	2.5	20	2	0	7	0	8	0	2	3	1
113085		SP/PE	Helicopter	105N16	7/30/201	1	0	1	1	1	4	1	0	3.5	20	2	0	7	0	8	0	2	3	1
113086		SP/PE	Helicopter	105N16	7/30/201	1	0	1	2	1	4	1	0	2.5	35	2	0	7	0	8	0	2	3	1
113087		SP/PE	Helicopter	105N16	7/30/201	1	0	1	2	1	4	1	0	3.5	25	2	0	7	0	8	0	2	3	1
113088		SP/PE	Helicopter	105N16	7/30/201	1	0	1	2	1	4	1	0	4.5	25	2	0	7	0	8	0	2	3	1
113089		SP/PE	Helicopter	105N16	7/30/201	1	0	1	1	1	4	1	0	0.5	5	2	0	6	0	8	0	3	3	1
113090		SP/PE	Helicopter	105N16	7/30/201	1	0	1	1	1	4	1	0	1	12.5	2	0	7	0	8	0	2	3	1
113091		SP/PE	Helicopter	105N16	7/30/201	1	0	1	1	1	3	1	0	1	15	2	0	7	0	8	0	2	3	1
113092		SP/PE	Helicopter	105N16	7/30/201	1	10	1	1	1	3	1	0	0.75	15	2	0	7	0	8	0	2	3	1
113093		SP/PE	Helicopter	105N16	7/30/201	1	20	1	1	1	3	1	0	0.75	15	2	0	7	0	8	0	2	3	1
113094		SP/VW	Helicopter	105013	7/31/201	1	0	1	1	1	4	1	0	3	15	3	0	6	0	6	0	1	1	1
113095		SP/VW	Helicopter	105013	7/31/201	1	0	1	1	1	4	1	0	2.5	8	2	0	7	0	8	0	1	3	1
113096		SP/VW	Helicopter	105013	7/31/201	1	0	1	1	1	4	1	0	3	15	2	0	5	0	8	0	1	3	1
113097		SP/VW	Helicopter	105013	7/31/201	1	0	1	1	1	4	1	0	3	15	3	0	6	0	8	0	1	1	1
113098		SP/VW	Helicopter	105013	7/31/201	1	0	1	1	1	4	1	0	2	25	3	0	7	0	8	0	1	1	1
113099		SP/VW	Helicopter	105013	7/31/201	1	0	1	1	1	4	1	0	4	20	2	0	7	0	8	0	1	3	1
113100		SP/VW	Helicopter	105013	7/31/201	1	0	1	1	1	4	1	0	3.5	20	3	0	7	0	8	0	1	1	1
113101		SP/VW	Helicopter	105013	7/31/201	1	0	1	1	1	4	1	0	3	15	3	0	7	0	8	0	1	1	3
113102		SP/VW	Helicopter	105013	7/31/201	1	0	1	1	1	4	1	0	3	15	3	0	7	0	8	0	1	3	1
113103		VW/PE	Helicopter	105013	8/3/2011	1	0	1	2	1	5	1	0	1.5	20	2	0	7	0	8	0	1	3	1
113104		VW/PE	Helicopter	105013	8/3/2011	1	0	1	1	1	5	1	0	1	12.5	2	0	7	0	8	0	1	3	1
113105		VW/PE	Helicopter	105013	8/3/2011	1	0	1	2	1	3	1	0	2.5	12.5	2	0	7	0	8	0	1	3	2
113106	Duplicate 113110																							
113107		VW/PE	Helicopter	105013	8/3/2011	1	0	2	1	2	3	1	0	1	0	0	0	7	0	8	0	1	3	1
113108		VW/PE	Helicopter	105013	8/3/2011	1	0	1	1	1	3	1	0	1	7.5	2	0	7	0	8	0	1	3	1
113109		VW/PE	Helicopter	105013	8/3/2011	1	0	2	1	2	3	1	0	0.75	0	0	0	7	0	8	0	1	3	1
113110		VW/PE	Helicopter	105013	8/3/2011	1	10	1	2	1	3	1	0	1.75	25	2	0	7	0	8	0	2	3	2
113111		VW/PE	Helicopter	105013	8/3/2011	1	20	1	2	1	3	1	0	0.75	25	2	0	7	0	8	0	2	3	2
113112		VW/PE	Helicopter	105013	8/3/2011	1	0	1	2	1	3	1	0	0.5	3.5	1	0	7	0	8	0	1	3	1
113113		VW/SP	Helicopter	105013	7/31/201	1	0	1	1	1	4	1	0	2	6	2	0	6	0	8	0	1	3	1
113114		BH/PE	Helicopter	105014	8/7/2011	1	0	1	1	1	4	1	0	1.75	7.5	2	0	6	0	8	0	1	3	1
113115		BH/PE	Helicopter	105014	8/7/2011	1	0	1	1	1	4	1	0	15	10	2	0	6	0	8	0	1	3	1
113116		PH/PE	Helicopter	105014	8/7/2011	1	0	1	1	1	4	1	0	1.5	15	2	0	6	0	8	0	1	3	1
113117		PH/PE	Helicopter	105014	8/7/2011	1	0	1	1	1	3	1	0	2	20	2	0	6	0	8	0	2	3	1
113118		PH/PE	Helicopter	105014	8/7/2011	1	0	1	1	1	3	1	0	2.5	20	2	0	5	0	8	0	1	3	1
113119		PH/PE	Helicopter	105014	8/7/2011	1	0	1	1	1	4	1	0	2.5	25	2	0	6	0	8	0	2	3	1
113120		PH/PE	Helicopter	105014	8/7/2011	1	0	1	1	1	3	1	0	2.5	32.5	2	0	6	0	8	0	2	3	1
113121		PH/PE	Helicopter	105014	8/7/2011	1	0	1	1	1	3	1	0	2.75	35	2	0	6	0	8	0	1	3	1
113122		PH/PE	Helicopter	105014	8/7/2011	1	0	1	1	1	3	1	0	2.5	25	2	0	7	0	8	0	2	3	1
113123		VW/PE	Helicopter	105013	8/3/2011	6	0	1	2	1	3	1	0	2.5	20	2	0	7	0	8	0	2	3	1
113124		VW/PE	Helicopter	105013	8/3/2011	1	0	1	1	1	3	1	0	0.5	7.5	2	0	7	0	8	0	2	2	1
113125		VW/PE	Helicopter	105013	8/3/2011	1	0	1	2	1	3	1	0	1.75	20	2	0	7	0	8	0	2	3	1
113126		VW/PE	Helicopter	105013	8/3/2011	6	0	1	2	1	3	1	0	1.5	40	2	0	7	0	8	0	2	3	1
113127		VW/PE	Helicopter	105013	8/3/2011	1	0	1	2	1	3	1	0	2.5	35	3	0	5	0	8	0	2	3	1
113128	Reference OREAS 45b																							
113129		VW/PE	Helicopter	105013	8/3/2011	1	0	1	1	1	3	1	0	3	7.5	2	0	7	0	8	0	2	3	1
113130		BH/PE	Helicopter	105014	8/8/2011	1	0	1	1	1	3	1	0	1	12.5	2	0	6	0	8	0	1	3	2
113131		BH/PE	Helicopter	105013	8/7/2011	1	0	1	1	1	3	1	0	3	20	2	0	7	0	8	0	2	3	2
113132		BH/PE	Helicopter	105014	8/8/2011	1	0	1	1	1	3	1	0	2	12.5	2	0	6	0	8	0	1	3	2
113133		BH/PE	Helicopter	105014	8/8/2011	1	0	1	1	1	3	1	0	3	15	2	0	7	0	8	0	1	3	2
113134		BH/PE	Helicopter	105014	8/8/2011	1	0	1	1	1	3	1	0	3	20	2	0	7	0	8	0	1	3	2
113135		BH/PE	Helicopter	105014	8/8/2011	1	0	1	1	1	3	1	0	3	25	2	0	7	0	8	0	2	3	3
113136		BH/PE	Helicopter	105014	8/8/2011	1	0	1	1	1	3	1	0	2.5	25	2	0	7	0	8	0	2	3	1
113137		BH/PE	Helicopter	105014	8/8/2011	1	0	1	1	1	3	1	0	3	25	2	0	7	0	8	0	2	3	1
113138		BH/PE	Helicopter	105014	8/8/2011	1	0	1	1	1	3	1	0	3	35	2	0	7	0	8	0	2	3	1
113139		BH/PE	Helicopter	105014	8/8/2011	1	0	1	1	1	3	1	0	2	45	2	0	7	0	8	0	2	3	1
113140		BH/PE	Helicopter	105014	8/8/2011	1	0	1	3	1	3	1	0	4.5	55	3	0	7	0	8	0	2	3	2
113141	Duplicate 113146																							
113142		BH/PE	Helicopter	105014	8/8/2011	1	0	1	3	1	3	1	0	5.5	55	2	0	7	0	8	0	2	3	2
113143		BH/PE	Helicopter	105014	8/8/2011	1	0	1	3	1	3	1	0	5.5	45	2	0	7	0	8	0	2	3	2
113144		BH/PE	Helicopter	105014	8/8/2011	1	0	1	3	1	3	1	0	4.5	55	3	0	7	0	8	0	2	3	1
113146		BH/PE	Helicopter	105014	8/8/2011	1	10	1	3	1	3	1	0	5.5	45	2	0	7	0	8	0	2	3	2
113147		BH/PE	Helicopter	105014	8/8/2011	1	20	1	3	1	3	1	0	5.5	45	2	0	7	0	8	0	2	3	2
113148		BH/PE	Helicopter	105014	8/8/2011	1	0	1	3	1	3	1	0	4.5	65	3	0	7	0	8	0	3	3	1

113149		BH/PE	Helicopter	105014	8/8/2011	1	10	1	3	1	3	1	0	4.5	55	3	0	6	0	8	0	2	3	1
113150		PE	Helicopter	105014	8/20/201	1	0	1	1	1	5	1	0	2	12.5	2	0	7	0	6	0	1	3	1
113151		PE	Helicopter	105014	8/20/201	1	0	1	1	1	5	1	0	1.5	12.5	2	0	7	0	8	0	2	3	2
113152		PE	Helicopter	105014	8/20/201	1	0	1	1	1	5	1	0	2.5	15	2	0	7	0	8	0	1	3	2
113153		PE	Helicopter	105014	8/20/201	1	0	1	1	1	5	1	0	2	22.5	2	0	7	0	8	0	2	3	1
113154		PE	Helicopter	105014	8/20/201	1	0	1	1	1	5	1	0	3.5	15	2	0	7	0	8	0	2	3	1
113155		PE	Helicopter	105014	8/20/201	1	0	1	1	1	5	1	0	1.5	25	3	0	7	0	8	0	2	3	2
113156		PE	Helicopter	105014	8/20/201	1	0	1	1	1	5	1	0	3	20	2	0	7	0	8	0	2	3	1
113157		PE	Helicopter	105014	8/21/201	1	0	1	1	1	5	1	0	1.5	12.5	2	0	7	0	6	0	1	3	1
113158		PE	Helicopter	105014	8/21/201	1	0	1	1	1	5	1	0	5	7.5	2	0	7	0	8	0	1	3	4
113159		PE	Helicopter	105014	8/21/201	1	0	1	2	1	5	1	0	2.5	20	2	0	7	0	8	0	1	3	1
113163	Reference OREAS 45b																							
113165	No location or sample description - possibly from HES claims																							
113166		CG/SB/	Helicopter	105N16	8/28/201	1	0	1	1	1	5	1	0	2	10	3	0	2	0	7	0	2	1	2
113168		CB	Helicopter	105013	8/27/201	1	0	1	1	1	5	1	0	2	20	3	0	2	0	8	0	1	3	2
113169		ML	Helicopter	105013	8/27/201	1	0	1	1	1	5	1	0	2	20	3	0	2	0	8	0	1	3	3
113170		CB/ML	Helicopter	105013	8/27/201	1	0	1	2	1	5	1	0	3	30	3	0	2	0	8	0	2	3	3
113171		CB/ML	Helicopter	105013	8/27/201	1	0	1	2	1	5	1	0	5	25	3	0	7	0	6	0	2	3	2
113172		CB/ML	Helicopter	105013	8/27/201	1	0	1	2	1	5	1	0	8	35	2	0	7	0	8	0	2	3	2
113173		CB/ML	Helicopter	105013	8/27/201	1	0	1	2	1	5	1	0	6	40	3	0	7	0	8	0	2	3	2
113174		CB/ML	Helicopter	105013	8/27/201	1	0	1	2	1	5	1	0	5	50	4	0	2	0	6	0	1	1	1
113175		CB/ML	Helicopter	105013	8/27/201	1	0	1	2	1	5	1	0	6	30	4	0	2	0	8	0	1	1	1
113177		CB/ML	Helicopter	105013	8/27/201	1	0	1	2	1	5	1	0	3	30	3	0	2	0	8	0	1	1	1
113178		CB/ML	Helicopter	105013	8/27/201	1	0	1	2	1	5	1	0	6	35	3	0	2	0	8	0	1	1	2
113179		CB/ML	Helicopter	105013	8/27/201	1	0	1	2	1	5	1	0	5	50	3	0	7	0	8	0	1	1	3
113180		CB/ML	Helicopter	105013	8/27/201	1	0	1	2	1	5	1	0	6	45	3	0	7	0	8	0	1	3	3
113181		CB/ML	Helicopter	105013	8/27/201	1	0	1	2	1	5	1	0	6	40	3	0	7	0	8	0	1	3	3
113182		JSB/CS	Helicopter	105N16	8/28/201	1	0	1	1	1	5	1	0	0.5	5	3	0	2	0	7	0	1	3	1
113183		JSB/CA	Helicopter	105N16	8/28/201	1	0	1	2	1	5	1	0	3	15	3	0	2	0	7	0	2	3	2
113184		CB	Helicopter	105N16	8/28/201	1	0	1	1	2	5	1	0	3	20	3	0	2	0	8	0	1	1	1
113185	Reference OREAS 45b																							
113186		CB	Helicopter	105N16	8/28/201	1	0	1	2	1	5	1	0	3	30	3	0	2	0	8	0	1	1	3
113187		CB/ML	Helicopter	105013	8/27/201	1	0	1	2	1	5	1	0	5	30	3	0	7	0	8	0	1	3	3
113188		CB/ML	Helicopter	105013	8/27/201	1	0	1	1	1	5	1	0	4	30	3	0	2	0	8	0	1	1	3
113189		CB/ML	Helicopter	105013	8/27/201	1	0	1	2	1	5	1	0	4	35	3	0	7	0	8	0	1	3	3
113190		CB/ML	Helicopter	105013	8/27/201	1	0	1	2	1	5	1	0	4	40	3	0	7	0	8	0	1	3	3
113543		DS	Helicopter	106B04	8/13/201	6	0	1	2	2	5	1	0	5	35	3	0	7	8	8	8	2	2	2
113544		DS	Helicopter	106B04	8/13/201	6	0	1	1	1	5	1	0	1	20	1	0	7	8	8	8	3	1	2
113554	OUTSIDE S	KG	Helicopter	105N16	8/17/201	6	0	1	1	1	4	1	0	2	30	3	0	7	0	8	0	2	2	2
113560	OFF PROPE	CB	Helicopter	105013	8/13/201	6	0	1	1	1	5	1	0	3	30	3	0	7	0	8	0	2	2	0
113678		PE	Helicopter	105014	8/21/201	1	0	1	2	1	5	1	0	2	20	2	0	7	0	8	0	2	3	2
113679		PE	Helicopter	105014	8/20/201	1	0	1	2	1	5	1	0	2	25	2	0	7	0	8	0	1	3	2
113680		PE	Helicopter	105014	8/20/201	1	0	1	2	1	5	1	0	1.5	25	2	0	7	0	8	0	1	3	1
113681	Reference OREAS 45b																							
113682		JSB/CB	Helicopter	105N16	8/28/201	1	0	1	3	1	5	1	0	2	30	3	0	2	0	7	0	2	1	1
112001	Duplicate 112011																							
112002		VW	Helicopter	105014	7/15/201	6	0	2	1	1	5	1	0	2	10	3	0	6	0	8	0	1	3	1
112003		VW	Helicopter	105014	7/15/201	6	0	2	1	1	5	1	0	3	8	2	0	7	0	8	0	1	3	1
112004		VW	Helicopter	105014	7/15/201	6	0	2	1	1	5	1	0	2.5	25	3	0	1	0	1	0	1	3	1
112005		VW	Helicopter	105014	7/15/201	6	0	2	1	1	4	1	0	1	3	2	0	6	0	8	0	1	3	1
112006		VW	Helicopter	105014	7/15/201	6	0	2	1	1	4	1	0	1.5	10	2	0	7	0	8	8	1	3	1
112007		VW	Helicopter	105014	7/15/201	6	0	2	2	1	4	1	0	2	18	4	0	7	0	8	8	1	1	1
112008		LC	Helicopter	105014	7/15/201	6	0	1	3	1	3	1	0	5	60	3	0	7	0	8	0	2	3	1
112009		LC	Helicopter	105014	7/15/201	6	0	1	2	1	4	1	0	1	10	2	0	7	0	8	0	1	3	1
112010		LC	Helicopter	105014	7/15/201	6	0	1	1	1	4	1	0	3.5	30	3	0	1	8	8	0	1	3	1
112011		LC	Helicopter	105014	7/15/201	1	10	1	4	1	4	1	0	5	70	3	0	1	0	8	0	3	1	1
112012		LC	Helicopter	105014	7/15/201	6	20	1	4	1	4	1	0	5	70	3	0	1	0	8	0	3	1	1
112013		KG	Helicopter	105014	7/15/201	6	0	1	1	1	3	1	0	15	20	1	0	7	0	8	0	2	4	2
112014		LC	Helicopter	105014	7/15/201	6	0	1	4	1	4	1	0	7	60	2	0	1	0	8	0	1	3	1
112015		LC	Helicopter	105014	7/15/201	1	0	1	1	1	4	6	0	4	30	3	0	7	0	8	0	2	3	1
112016	Reference OREAS 45b					6																		
112017		VW	Helicopter	105014	7/16/201	6	0	1	4	1	3	1	0	11	30	3	0	7	0	8	0	1	3	3
112018		VW	Helicopter	105014	7/16/201	6	0	1	1	1	3	1	0	3	15	4	0	7	0	8	8	1	1	1
112019		SP	Helicopter	105014	7/16/201	6	0	1	1	1	4	1	0	1	9	3	0	1	0	6	6	2	3	1
112020		VW	Helicopter	105014	7/16/201	6	0	1	1	3	4	1	0	0.4	4	2	0	7	0	8	0	2	3	3
112021		SP	Helicopter	105014	7/16/201	6	0	2	1	2	3	1	0	2	8	3	0	7	0	6	0	2	1	1
112022		VW	Helicopter	105014	7/16/201	6	0	1	1	1	3	1	0	0.5	10	1	1	7	0	8	0	3	2	1
112023		KG	Helicopter	105014	7/29/201	6	0	1	1	1	1	1	0	3	15	1	0	7	8	8	0	2	2	2
112024		KG	Helicopter	105014	7/29/201	6	0	1	2	1	4	1	0	8	35	3	0	2	0	8	0	1	3	3
112025		KG	Helicopter	105014	7/29/201	6	0	1	1	1	5	1	0	2	15	2	0	7	0	8	0	2	3	1
112026		KG	Helicopter	105014	7/29/201	1	0	1	1	1	1	1	0	2	35	1	0	7	5	8	0	2	4	2
112027		KG	Helicopter	105014	7/29/201	6	0	1	4	1	4	1	0	15	80	2	0	2	0	8	0	1	3	3
112028		LC/KG	Helicopter	106B03	7/17/201	6	0	1	1	1	4	1	0	0.8	10	3	0	2	0	8	0	1	1	1
112029		LC/KG	Helicopter	106B03	7/17/201	6	0	1	1	1	4	1	0	1	8	2	0	2	0	6	0	1	3	3
112030		VW	Helicopter	105014	7/15/201	6	0	2	3	1	4	1	0	8	30	3	0	5	0	8	0	1	1	2
112031		LC/KG	Helicopter	106B03	7/17/201	6	0	1	2	1	4	1	0	4	40	3	2	2	0	3	0	1	3	3

112032		LC/KG	Helicopter	106B03	7/17/201	6	0	1	3	1	4	1	0	40	180	2	0	5	2	6	0	2	3	2
112033		LC/KG	Helicopter	106B03	7/17/201	6	0	1	3	1	5	1	0	2.5	40	3	3	5	0	8	1	1	1	3
112034		LC/KG	Helicopter	106B03	7/17/201	6	0	3	2	1	4	1	0	5	15	3	0	4	0	8	0	1	3	1
112035		LC/KG	Helicopter	106B03	7/17/201	6	0	1	3	1	5	1	0	40	90	3	0	2	0	6	0	1	2	1
112036	Duplicate 112041																							
112037		LC/KG	Helicopter	106B03	7/17/201	6	0	1	3	1	4	1	0	10	10	3	0	2	0	8	0	1	1	1
112038		LC/KG	Helicopter	106B03	7/17/201	6	0	0	1	0	5	1	0	1	4	1	0	7	0	8	0	1	2	4
112039		VW/SP	Helicopter	106B03	7/17/201	6	0	1	1	1	4	1	0	3	10	2	0	7	0	8	0	1	3	1
112040		VW/SP	Helicopter	106B03	7/17/201	1	0	1	1	1	4	1	0	2	8	2	0	6	0	8	0	1	3	1
112041		VW/SP	Helicopter	106B03	7/17/201	6	10	1	1	1	3	1	0	1.5	40	3	0	7	0	8	0	1	1	3
112042		VW/SP	Helicopter	106B03	7/17/201	6	20	1	1	1	3	1	0	1.5	40	3	0	7	0	8	0	1	1	3
112043		VW/SP	Helicopter	106B03	7/17/201	6	0	1	1	1	3	0	0	2	5	3	0	7	0	8	0	1	1	1
112044		VW/SP	Helicopter	106B03	7/17/201	6	0	1	1	1	3	1	0	3	30	3	0	7	0	8	0	1	4	1
112045		VW/SP	Helicopter	106B03	7/17/201	6	0	1	1	1	4	1	0	1.5	10	2	0	7	0	8	0	1	3	3
112046		VW/SP	Helicopter	106B03	7/17/201	6	0	1	2	1	3	2	0	30	25	2	0	7	0	8	0	2	3	2
112047		VW/SP	Helicopter	106B03	7/17/201	6	0	1	1	1	3	1	0	2	12	3	0	7	0	8	0	1	3	2
112048		VW/SP	Helicopter	106B03	7/17/201	6	0	1	1	1	4	6	0	3	15	2	0	6	0	8	0	1	1	1
112049		VW/SP	Helicopter	106B03	7/17/201	6	0	1	1	1	3	1	0	2	8	2	0	7	0	8	0	1	1	1
112050		LC/KG	Helicopter	106B03	7/17/201	6	0	1	3	1	5	1	0	50	50	2	0	1	0	8	0	2	3	2
112051		LC/KG	Helicopter	106B03	7/17/201	6	0	1	1	1	5	1	0	7	30	4	0	7	0	6	0	1	1	3
112052		SP/VW	Helicopter	106B03	7/20/201	6	0	1	4	1	5	1	0	20	80	3	0	7	0	8	0	1	1	3
112053		SP/VW	Helicopter	106B03	7/20/201	6	0	1	4	1	5	1	0	30	90	3	0	5	0	8	0	1	3	2
112054		SP/VW	Helicopter	106B03	7/20/201	6	0	1	3	1	5	1	0	15	60	3	0	7	0	8	0	2	3	3
112055		SP/VW	Helicopter	106B03	7/20/201	6	0	1	1	1	4	1	0	1	35	2	0	7	0	8	0	2	2	2
112056		SP/VW	Helicopter	106B03	7/20/201	6	0	1	3	1	4	1	0	6	30	3	0	2	0	8	0	2	3	2
112057		SP/VW	Helicopter	106B03	7/20/201	6	0	1	3	1	4	1	0	15	40	3	0	7	0	8	0	2	3	2
112058		SP/VW	Helicopter	106B03	7/20/201	6	0	1	2	1	5	1	0	10	20	2	0	7	0	8	0	2	3	1
112059		SP/VW	Helicopter	106B03	7/20/201	6	0	1	1	2	3	0	0	1	2	0	0	7	0	8	0	3	2	2
112060		VW/SP	Helicopter	106B03	7/20/201	6	0	1	1	1	3	1	0	2	10	3	0	7	0	6	0	1	3	1
112061		LC/KG	Helicopter	106B03	7/20/201	6	0	1	4	1	5	1	0	20	90	3	0	2	0	8	0	1	3	3
112062	Reference STSD-3					6																		
112063		LC/KG	Helicopter	106B03	7/20/201	1	0	1	1	1	5	1	0	3	60	3	0	2	0	8	0	1	3	2
112064		LC/KG	Helicopter	106B03	7/20/201	6	0	1	4	1	5	1	0	25	70	3	0	2	0	8	0	1	3	2
112065		LC/KG	Helicopter	106B03	7/20/201	6	0	1	3	1	0	1	0	15	60	3	0	2	0	6	0	1	3	2
112066		LC/KG	Helicopter	106B03	7/20/201	6	0	1	1	1	0	1	0	2	20	3	0	2	0	6	0	1	3	1
112067		LC/KG	Helicopter	106B03	7/20/201	6	0	1	4	1	0	1	0	30	45	2	0	2	0	8	0	1	3	2
112068		LC/KG	Helicopter	106B03	7/20/201	6	0	2	1	2	5	1	0	2.5	0	0	0	2	0	8	0	0	1	1
112069		LC/KG	Helicopter	106B03	7/20/201	6	0	1	1	1	5	1	0	0.8	5	2	0	2	0	8	0	1	2	1
112070		LC/KG	Helicopter	106B03	7/20/201	6	0	1	4	1	5	1	0	35	120	3	0	2	0	6	0	1	3	3
112071	Duplicate 112076																							
112072		SP/VW	Helicopter	106B04	7/18/201	6	0	1	1	1	4	1	0	3	8	3	0	7	0	8	0	2	3	2
112073		VW/SP	Helicopter	106B04	7/18/201	6	0	1	1	1	3	1	0	3	18	4	0	7	0	8	0	1	1	1
112074		SP/VW	Helicopter	106B04	7/18/201	6	0	1	1	1	3	1	0	0.4	15	3	0	7	0	8	0	1	1	1
112075	Reference OREAS 45b					6																		
112076		VW/SP	Helicopter	106B04	7/18/201	6	10	1	2	1	3	2	0	2	25	4	0	7	0	8	0	1	1	1
112077		VW/SP	Helicopter	106B04	7/18/201	6	20	1	2	1	3	2	0	2	25	4	0	7	0	8	0	1	1	1
112078		VW/SP	Helicopter	106B04	7/18/201	6	0	1	1	1	4	1	0	4	6	3	0	6	0	8	0	1	3	2
112079		SP/VW	Helicopter	106B04	7/18/201	6	0	1	2	1	4	1	0	0.8	10	2	0	7	0	8	0	1	3	3
112080		VW/SP	Helicopter	106B04	7/18/201	6	0	1	2	1	4	1	0	5	30	3	0	7	0	8	0	1	3	3
112081		LC/KG	Helicopter	106B04	7/19/201	6	0	1	1	1	5	1	0	2	20	4	0	5	0	6	0	1	3	1
112082		LC/KG	Helicopter	106B04	7/19/201	6	0	1	1	1	5	1	0	0.5	30	3	0	7	0	8	0	1	3	3
112083		LC/KG	Helicopter	106B04	7/19/201	6	0	1	1	1	5	1	0	2	15	3	0	7	0	6	0	1	3	3
112084		LC/KG	Helicopter	106B04	7/19/201	6	0	1	1	1	5	1	0	2	25	4	0	2	0	8	0	1	3	1
112085		LC/KG	Helicopter	106B04	7/19/201	6	0	1	1	1	5	1	0	2	30	4	0	2	0	6	0	1	3	1
112086		LC/KG	Helicopter	106B04	7/19/201	6	0	1	1	1	4	1	0	2	35	4	0	7	0	6	0	1	3	1
112087		SP/VW	Helicopter	106B04	7/18/201	6	0	1	1	1	4	1	0	2	15	3	0	7	0	8	0	1	1	3
112088		LC/KG	Helicopter	106B03	7/19/201	6	0	1	1	1	4	1	0	3	15	3	0	2	0	6	0	1	3	1
112089		LC/KG	Helicopter	106B03	7/19/201	6	0	1	4	1	5	1	0	5	60	4	0	7	0	8	0	1	3	3
112090		LC/KG	Helicopter	106B03	7/19/201	6	0	1	1	1	5	1	0	6	15	2	0	7	0	8	0	1	3	2
112091		VW/SP	Helicopter	106B03	7/18/201	6	0	1	1	1	4	1	0	1.5	18	4	0	7	0	8	0	1	1	1
112092		SP/VW	Helicopter	106B03	7/18/201	6	0	1	1	1	3	0	0	80	10	3	0	7	0	8	0	1	1	1
112093		LC/KG	Helicopter	106B03	7/19/201	6	0	1	1	1	5	1	0	2	30	4	0	2	0	6	0	1	1	1
112094		SP/VW	Helicopter	106B03	7/20/201	6	0	1	1	1	4	1	0	2	12	4	0	1	0	8	0	3	1	1
112095		SP/VW	Helicopter	106B03	7/20/201	6	0	1	2	1	4	1	0	15	60	4	0	7	0	8	0	2	3	2
112096		KG	Helicopter	105015	7/25/201	1	0	1	1	1	4	6	0	7	35	3	0	2	8	8	0	1	3	3
112097		KG	Helicopter	105013	8/15/201	1	0	1	1	1	4	1	0	2	30	3	0	7	0	8	0	2	3	1
112098		KG	Helicopter	105013	8/15/201	6	0	1	1	1	4	1	0	4	50	3	0	7	0	1	0	2	3	1
112099		KG	Helicopter	105013	8/15/201	1	0	1	1	1	4	1	0	1	30	3	0	7	0	8	0	2	3	1
112100		LC/KG	Helicopter	106B04	7/21/201	1	0	1	1	1	5	1	0	3	40	2	0	2	0	8	0	1	3	1
112101		LC/KG	Helicopter	106B04	7/21/201	6	0	1	2	1	5	1	0	2	90	3	0	7	0	8	1	1	3	2
112102		LC/KG	Helicopter	106B04	7/21/201	6	0	1	1	1	5	1	0	9	35	3	0	7	0	6	0	1	3	2
112103		LC/KG	Helicopter	105013	7/21/201	1	0	1	2	1	5	1	0	4	35	3	0	7	0	8	6	1	3	1
112104		LC/KG	Helicopter	105013	7/21/201	1	0	1	3	1	5	1	0	5	40	3	0	7	0	6	0	1	3	1
112105		LC/KG	Helicopter	105013	7/21/201	6	0	1	4	1	0	1	0	5	90	3	0	2	0	8	0	1	3	3
112106	Duplicate 112125																							
112107		LC/KG	Helicopter	105013	7/21/201	6	0	1	1	1	5	1	0	15	15	2	0	7	0	1	1	2	3	2

112108		LC/KG	Helicopter	105013	7/21/201	6	0	1	1	0	5	1	0	5	3	1	0	7	0	8	0	1	3	2
112109		LC/KG	Helicopter	105013	7/21/201	6	0	1	1	1	5	1	0	6	15	2	0	7	0	6	0	1	3	1
112110		KG	Helicopter	105014	7/29/201	1	0	1	1	1	3	1	0	2	15	3	0	1	6	6	0	2	3	3
112111		SP/VW	Helicopter	106B04	7/20/201	6	0	1	1	1	4	1	0	2	25	2	0	7	0	8	0	2	3	2
112112		SP/VW	Helicopter	106B04	7/21/201	6	0	1	1	1	4	1	0	15	25	3	0	7	0	8	0	3	3	1
112113		SP/VW	Helicopter	106B04	7/21/201	6	0	1	1	1	4	1	0	3	30	3	0	7	0	8	0	2	4	1
112114		SP/VW	Helicopter	106B04	7/21/201	6	0	1	1	1	4	1	0	3	20	3	0	7	0	8	0	3	3	1
112115	Reference OREAS 45b																							
112116		SP/VW	Helicopter	106B04	7/21/201	6	0	1	1	1	4	1	0	1	25	3	0	7	0	8	0	2	3	1
112117		SP/VW	Helicopter	105013	7/21/201	6	0	1	1	1	5	0	0	1	20	1	0	7	0	8	0	2	2	2
112118		SP/VW	Helicopter	105013	7/21/201	6	0	1	1	1	5	1	0	1	15	3	0	7	0	1	0	1	3	1
112119		SP/VW	Helicopter	105013	7/21/201	6	0	1	1	1	5	1	0	3	60	4	0	7	0	8	0	2	1	1
112120		SP/VW	Helicopter	105013	7/21/201	6	0	1	1	1	4	1	0	3	30	4	0	7	0	8	0	2	1	1
112121		KG	Helicopter	105014	7/29/201	6	0	2	1	1	5	1	0	3	35	3	0	1	0	8	0	2	3	1
112122		LC/VW	Helicopter	106B04	7/22/201	6	0	2	1	2	4	1	0	4	0	0	0	6	0	8	0	0	1	1
112123		VW	Helicopter	106B04	7/22/201	6	0	1	1	1	4	1	0	4	10	3	0	7	0	6	0	1	1	1
112124		SP	Helicopter	106B04	7/22/201	6	0	1	2	1	5	1	0	3	10	3	0	7	0	8	0	2	3	1
112125		VW	Helicopter	106B04	7/22/201	6	10	1	1	3	4	0	0	10	18	1	0	7	0	8	0	2	3	3
112126		SP	Helicopter	106B04	7/22/201	6	20	1	1	3	4	0	0	10	18	1	0	7	0	8	0	2	3	3
112127		SP	Helicopter	106B04	7/22/201	6	0	1	0	1	5	4	0	2	20	2	0	7	0	8	0	3	2	4
112128		LC/CB	Helicopter	106B03	7/23/201	6	0	1	1	1	4	1	0	2	45	3	0	2	0	6	0	1	1	1
112129		LC/CB	Helicopter	106B03	7/23/201	1	0	1	1	1	4	1	0	2	10	2	0	6	0	6	0	1	3	1
112130		LC/CB	Helicopter	106B03	7/23/201	6	0	1	3	1	5	1	0	8	30	3	0	2	0	8	0	1	3	2
112131		CB	Helicopter	106B03	7/23/201	6	0	1	1	1	5	1	0	10	25	3	0	2	0	8	0	1	3	2
112132		SP	Helicopter	106B04	7/22/201	6	0	1	2	1	4	1	0	5	31	3	0	1	0	8	0	2	3	1
112133		SP	Helicopter	106B04	7/22/201	1	0	1	1	1	4	1	0	2	15	3	0	5	0	8	0	3	3	1
112134		SP	Helicopter	106B04	7/21/201	1	0	1	3	1	4	1	0	8	30	3	0	6	0	8	0	3	3	1
112135		SP	Helicopter	106B04	7/22/201	1	0	1	1	1	5	1	0	3	35	3	0	5	0	8	0	2	1	1
112136		CB/VW	Helicopter	106B03	7/23/201	6	0	1	1	1	5	1	0	2	25	3	0	2	0	8	0	1	3	1
112137		KG	Helicopter	106B03	7/24/201	6	0	1	1	1	4	1	0	10	40	3	0	1	8	8	0	1	3	1
112138		KG	Helicopter	106B03	7/24/201	6	0	1	3	1	4	1	0	10	70	3	0	2	8	8	0	1	3	1
112139		KG	Helicopter	106B03	7/24/201	1	0	1	1	1	5	1	0	15	35	3	0	3	8	8	0	2	3	1
112140		KG	Helicopter	106B03	7/24/201	1	0	1	1	1	5	1	0	6	50	3	0	3	8	8	0	1	3	1
112141	Duplicate 112161																							
112142		PE	Helicopter	106B03	7/24/201	1	0	1	1	1	4	1	0	15	10	2	0	2	0	6	0	2	1	2
112143		KG	Helicopter	106B04	7/21/201	1	0	1	1	1	5	1	0	5	25	3	0	3	6	6	0	1	3	1
112144	Reference STSD-3					6																		
112145		KG	Helicopter	106B04	7/21/201	1	0	1	2	1	5	1	0	3	15	2	0	3	6	6	0	1	3	1
112146		KG	Helicopter	106B04	7/21/201	6	0	1	2	1	5	1	0	6	35	3	0	1	6	6	0	1	3	1
112147		KG	Helicopter	106B04	7/21/201	1	0	2	1	2	5	1	0	3	15	3	0	3	8	8	0	1	3	1
112148	OUTSIDE S	KG	Helicopter	106B04	7/21/201	1	0	2	1	1	5	1	0	5	35	3	0	3	6	8	0	1	3	1
112149		KG	Helicopter	106B04	7/21/201	6	0	1	3	1	4	1	0	10	35	3	0	2	8	8	1	2	3	3
112150		KG	Helicopter	106B04	7/21/201	6	0	1	3	1	4	1	0	7	45	3	0	2	6	6	0	2	3	3
112151	OUTSIDE S	KG	Helicopter	106B04	7/21/201	1	0	2	2	1	5	6	0	15	15	3	0	3	8	8	0	1	3	1
112152		KG	Helicopter	106B04	7/21/201	6	0	1	3	1	4	1	0	10	50	3	0	2	8	8	0	2	3	3
112153		CB/VW	Helicopter	106B03	7/23/201	6	0	1	1	1	5	1	0	4	30	3	0	7	0	8	0	1	1	1
112154		KG/VW	Helicopter	106B03	7/23/201	6	0	1	1	1	4	1	0	10	35	1	0	2	8	8	0	1	3	1
112155		VW	Helicopter	106B03	7/23/201	6	0	1	2	1	4	1	0	3.5	15	2	0	7	0	8	0	1	1	4
112156		KG/VW	Helicopter	106B03	7/23/201	1	0	1	1	1	5	6	0	7	35	3	0	2	8	8	0	2	3	1
112157		VW	Helicopter	106B03	7/23/201	6	0	1	1	1	5	1	0	3	20	3	0	7	0	6	0	1	1	1
112158		KG/VW	Helicopter	106B03	7/23/201	6	0	1	1	1	5	1	0	8	35	3	0	1	8	8	0	2	3	1
112159		KG/VW	Helicopter	106B03	7/23/201	6	0	1	3	0	4	1	0	6	65	3	0	2	8	8	0	2	3	3
112160		KG	Helicopter	106B03	7/23/201	6	0	1	1	1	5	1	0	3	35	3	0	3	8	8	0	2	3	1
112161		LC	Helicopter	106B03	7/23/201	6	10	1	3	1	5	1	0	8	75	3	0	2	0	6	0	1	1	1
112162		LC	Helicopter	106B03	7/23/201	6	20	1	3	1	5	1	0	8	75	3	0	2	0	6	0	1	1	1
112163		KG	Helicopter	106B03	7/23/201	6	0	1	1	1	5	1	0	4	35	3	0	3	8	8	0	2	3	1
112164		LC	Helicopter	106B03	7/23/201	6	0	1	3	1	4	1	0	3	70	3	0	5	0	8	0	1	1	1
112165		LC	Helicopter	106B03	7/23/201	6	0	1	1	1	4	1	0	8	20	3	0	7	0	6	0	1	1	1
112166		LC	Helicopter	106B03	7/23/201	6	0	1	1	1	5	1	0	3	10	3	0	2	0	6	0	1	3	1
112167		VW/CB	Helicopter	106B03	7/24/201	6	0	1	1	1	4	1	0	3	15	3	0	7	0	2	0	1	1	1
112168		VW/CB	Helicopter	106B03	7/24/201	6	0	1	1	1	4	1	0	2	10	3	0	7	0	8	0	1	1	1
112169		VW/CB	Helicopter	106B03	7/24/201	1	0	1	1	1	5	1	0	5	25	3	0	6	0	6	0	1	1	1
112170		VW/CB	Helicopter	106B03	7/24/201	6	0	1	1	1	5	1	0	3	15	3	0	7	0	8	0	1	3	2
112171		CB	Helicopter	106B03	7/24/201	1	0	1	1	1	5	1	0	0	0	0	0	7	0	6	0	1	3	2
112172		VW	Helicopter	106B03	7/24/201	6	0	1	1	1	5	1	0	0.5	10	2	0	7	0	8	0	1	3	1
112173		KG/SDM	Helicopter	105N16	8/5/2011	6	0	1	2	1	4	1	0	0.5	5	2	0	7	0	6	0	2	3	3
112174		CB/VW	Helicopter	106B03	7/24/201	6	0	1	1	1	5	1	0	2	40	3	0	7	0	8	0	1	3	1
112175		KG	Helicopter	106B03	7/24/201	6	0	1	1	1	5	1	0	2	15	3	0	3	8	8	0	2	3	1
112176	Duplicate 112208																							
112177		KG	Helicopter	106B03	7/24/201	1	0	1	1	1	5	1	0	4	35	3	0	1	8	8	0	2	3	1
112178		KG	Helicopter	106B03	7/24/201	1	0	1	3	1	4	1	0	5	70	3	0	2	8	8	0	1	3	3
112179		KG	Helicopter	106B03	7/25/201	6	0	1	1	1	3	2	0	3	35	2	0	7	8	8	0	2	1	2
112180		KG	Helicopter	106B03	7/25/201	1	0	1	1	1	4	2	0	6	15	2	0	7	0	8	0	2	1	3
112181		KG	Helicopter	105014	7/25/201	1	0	1	1	1	5	1	0	7	35	2	0	6	8	8	0	2	3	1
112182		KG	Helicopter	105015	7/25/201	6	0	1	2	1	4	1	0	10	35	2	0	2	0	8	0	1	3	3
112183		KG	Helicopter	105014	7/25/201	1	0	1	1	1	5	6	0	8	35	3	0	2	8	8	0	2	3	3

112184		KG	Helicopter	105014	7/25/201	1	0	0	1	0	5	1	0	15	0	0	0	5	8	8	0	3	3	4
112185		KG	Helicopter	105015	7/25/201	1	0	1	2	1	4	1	0	6	60	3	0	2	8	8	0	2	3	1
112186	MISSING CARD		Helicopter	105015	7/25/201	6	0																	
112187		CB/VW	Helicopter	105014	7/25/201	6	0	1	1	1	5	1	0	8	30	3	0	7	0	8	0	1	1	2
112188		CB/VW	Helicopter	105015	7/25/201	1	0	1	1	1	5	1	0	1.5	15	2	0	7	0	8	0	2	3	3
112189		VW/CB	Helicopter	105015	7/25/201	1	0	2	1	2	5	1	0	15	0	0	0	7	0	8	0	1	3	2
112190		CB/VW	Helicopter	105015	7/25/201	6	0	1	3	1	5	1	0	20	40	3	0	7	0	8	0	1	3	2
112191		CB/VW	Helicopter	105014	7/28/201	6	0	1	1	1	5	1	0	2.5	20	2	0	7	0	8	0	1	3	2
112192		VW/CB	Helicopter	105015	7/25/201	1	0	1	1	2	4	1	0	3	0	0	0	6	0	6	0	1	3	1
112193		VW/CB	Helicopter	105014	7/25/201	6	0	1	2	1	5	1	0	3.5	14	3	0	7	0	2	0	1	2	2
112194		KG	Helicopter	105014	7/25/201	6	0	1	3	1	4	1	0	4	70	2	0	2	8	8	0	1	3	3
112195		VW/CB	Helicopter	106B03	7/25/201	6	0	1	1	1	5	1	0	1.5	12	2	0	7	0	8	0	1	1	1
112196	Reference STSD-3					6																		
112197		KG	Helicopter	105N16	7/30/201	6	0	1	3	1	3	1	0	4	70	3	0	2	0	1	1	2	3	3
112198		KG	Helicopter	105N16	7/30/201	1	0	1	1	1	4	1	0	8	65	3	0	7	0	1	1	2	3	1
112199		KG	Helicopter	105N16	7/30/201	6	0	1	1	1	3	1	0	2	35	2	0	7	0	1	0	1	2	3
112200		KG	Helicopter	105014	7/28/201	1	0	1	1	1	5	1	0	6	15	3	0	6	6	6	0	2	3	1
112201		KG	Helicopter	105014	7/28/201	6	0	1	1	1	5	1	0	4	35	3	0	7	8	8	0	1	3	1
112202		KG	Helicopter	105014	7/28/201	6	0	1	2	1	4	2	0	6	40	3	0	6	8	8	0	1	3	3
112203		KG	Helicopter	105014	7/28/201	1	0	1	1	1	5	1	0	4	35	3	0	2	8	8	0	2	2	1
112204		KG	Helicopter	105014	7/25/201	1	0	1	1	1	5	1	0	3	15	2	0	6	0	6	0	2	3	1
112205		KG	Helicopter	105014	7/28/201	1	0	1	1	1	4	1	0	8	35	3	0	7	8	8	0	1	3	3
112206		KG	Helicopter	105014	7/28/201	1	0	1	2	1	4	2	0	4	15	3	0	1	8	8	0	2	3	1
112207		KG	Helicopter	105014	7/28/201	6	0	1	1	1	4	1	0	2	35	3	0	7	8	8	0	2	3	1
112208		KG	Helicopter	105014	7/28/201	6	10	1	3	1	4	1	0	8	70	3	0	7	8	8	0	2	3	1
112209		KG	Helicopter	105014	7/28/201	6	20	1	3	1	4	1	0	8	70	3	0	7	8	8	0	2	3	1
112210		CB/VW	Helicopter	105014	7/28/201	6	0	1	2	1	5	1	0	6	45	3	0	7	0	6	0	1	3	2
112211	Duplicate 112215																							
112212		VW/CB	Helicopter	105014	7/28/201	6	0	1	3	1	4	1	0	4	18	3	0	7	0	8	0	1	3	2
112213		VW/CB	Helicopter	105014	7/28/201	6	0	1	1	1	5	1	0	3	30	3	0	7	0	8	0	1	3	2
112214		VW/CB	Helicopter	105014	7/28/201	6	0	1	1	1	5	1	0	3	30	3	0	6	0	8	0	1	1	1
112215		VW/CB	Helicopter	105014	7/28/201	6	10	1	3	1	4	1	0	8	18	2	0	7	0	8	0	1	3	2
112216		VW/CB	Helicopter	105014	7/28/201	6	20	1	3	1	4	1	0	8	18	2	0	7	0	8	0	1	3	2
112217		VW/CB	Helicopter	105014	7/28/201	6	0	1	1	1	3	1	0	1.2	90	2	0	7	0	8	0	1	3	3
112218		VW/CB	Helicopter	105014	7/28/201	6	0	1	1	1	5	1	0	3	12	2	0	7	0	8	0	1	3	1
112219		VW/CB	Helicopter	105014	7/28/201	6	0	1	1	1	5	1	0	3	30	3	0	7	0	8	0	1	3	2
112220		VW/CB	Helicopter	105014	7/29/201	6	0	1	3	1	4	1	0	7	40	3	0	7	0	8	0	1	3	2
112221		KG	Helicopter	105014	7/28/201	6	0	1	1	1	4	1	0	3	70	3	0	7	8	8	0	2	3	3
112222		KG	Helicopter	105014	7/28/201	1	0	1	1	1	4	1	0	4	35	2	0	7	8	8	0	2	3	2
112223		KG	Helicopter	105014	7/28/201	6	0	1	1	1	4	1	0	2	35	3	0	7	8	8	8	2	3	1
112224		KG	Helicopter	105014	7/29/201	1	0	0	1	0	5	1	0	0	2	0	0	7	0	8	0	0	3	1
112225		KG	Helicopter	105014	7/29/201	1	0	1	1	1	5	1	0	2	35	3	0	7	0	8	0	2	3	1
112226	OUTSIDE S	KG	Helicopter	105014	7/29/201	1	0	1	1	1	5	1	0	3	15	3	0	7	0	8	0	2	3	1
112227		KG	Helicopter	105014	7/29/201	1	0	1	1	1	5	1	0	5	15	3	0	2	0	8	0	2	3	1
112228		KG	Helicopter	105014	7/29/201	1	0	1	2	1	5	1	0	3	35	3	0	7	0	6	0	2	3	3
112229		KG	Helicopter	105014	7/29/201	6	0	1	4	1	4	1	0	6	50	3	0	7	0	8	0	1	3	3
112230		KG	Helicopter	105014	7/29/201	6	0	1	1	1	5	1	0	3	35	3	0	7	0	8	0	2	3	1
112231		KG	Helicopter	105N16	7/30/201	6	0	1	1	1	4	1	0	3	15	3	0	7	0	1	1	2	3	3
112232		KG	Helicopter	105N16	7/30/201	1	0	1	3	1	4	1	0	10	90	3	0	1	0	1	1	1	3	3
112233		KG	Helicopter	105N16	7/30/201	1	0	1	1	1	5	1	0	4	15	3	0	6	1	1	1	2	3	1
112234		KG	Helicopter	105N16	7/30/201	1	0	1	1	1	4	1	0	4	35	2	0	2	0	1	0	2	3	1
112235		KG	Helicopter	105N16	7/30/201	1	0	1	1	1	5	1	0	6	35	3	0	2	1	1	1	2	3	1
112236		KG	Helicopter	105N16	7/30/201	6	0	1	1	1	5	1	0	3	35	3	0	7	0	1	1	2	3	1
112237		KG	Helicopter	105N16	7/30/201	1	0	1	1	1	5	1	0	2	15	3	0	7	0	1	1	2	3	1
112238		KG	Helicopter	105N16	7/30/201	6	0	1	1	1	4	1	0	3	15	2	0	7	0	1	1	2	3	3
112239		KG	Helicopter	105N16	7/30/201	1	0	1	2	1	4	1	0	4	35	3	0	7	0	1	1	1	3	3
112240	Reference OREAS 45b																							
112241		KG	Helicopter	105013	7/31/201	1	0	1	1	1	4	1	0	5	35	3	0	2	0	8	0	2	3	1
112242		CB/VW	Helicopter	105014	7/29/201	6	0	1	3	1	3	1	0	10	40	3	0	7	0	8	0	1	3	2
112243		VW/CB	Helicopter	105014	7/29/201	6	0	1	1	1	4	1	0	1	30	3	0	7	0	8	0	1	3	1
112244		VW/CB	Helicopter	105014	7/29/201	6	0	1	4	1	4	1	0	11	35	2	0	7	0	8	0	1	3	2
112245		CB/VW	Helicopter	105014	7/29/201	6	0	1	1	1	4	1	0	3	30	3	0	7	0	8	0	1	3	1
112246	Duplicate 112262					0																		
112247		VW/CB	Helicopter	105014	7/29/201	6	0	1	4	1	4	1	0	8	30	3	0	7	0	8	0	1	3	3
112248		CB/VW	Helicopter	105014	7/29/201	6	0	1	4	1	4	1	0	6	45	3	0	7	0	6	0	1	3	3
112249		CB/VW	Helicopter	105014	7/29/201	6	0	1	1	1	4	1	0	5	20	3	0	7	0	8	0	1	1	4
112250	OUTSIDE S	VW/CB	Helicopter	105014	7/29/201	6	0	1	1	1	4	1	0	2	30	3	0	7	0	8	0	1	3	1
112251		KG	Helicopter	105N16	7/30/201	6	0	1	3	1	4	1	0	4	15	3	0	7	0	1	1	2	3	1
112252		KG	Helicopter	105N16	7/30/201	1	0	1	1	1	4	1	0	10	70	3	0	2	0	1	1	1	3	1
112253		KG	Helicopter	105013	7/31/201	6	0	1	3	1	4	1	0	8	35	3	0	7	0	8	8	2	3	3
112254		KG	Helicopter	105013	7/31/201	1	0	2	2	0	5	1	0	10	0	0	0	5	0	8	0	2	3	4
112255		KG	Helicopter	105013	7/31/201	1	0	1	1	1	4	1	0	3	15	1	0	7	0	8	0	2	3	3
112256		KG	Helicopter	105013	7/31/201	6	0	1	3	1	4	1	0	8	70	3	0	7	0	8	0	1	3	1
112257		KG	Helicopter	105013	7/31/201	6	0	1	1	1	5	1	0	6	35	3	0	2	0	1	1	1	3	1
112258		KG	Helicopter	105N16	7/31/201	1	0	1	1	1	5	1	0	2	15	3	0	7	0	8	0	2	3	1
112259	Reference STSD-3					6																		

112260		KG	Helicopter	105N16	7/31/201	6	0	1	1	1	4	1	0	5	70	3	0	7	0	1	1	1	3	1
112261		KG	Helicopter	105N16	7/31/201	1	0	1	3	1	4	1	0	10	40	3	0	7	0	1	1	1	3	3
112262		KG	Helicopter	105N16	7/31/201	1	10	1	1	1	5	1	0	4	15	3	0	7	0	8	0	1	3	1
112263		KG	Helicopter	105N16	7/31/201	6	20	1	1	1	5	1	0	4	15	3	0	7	0	8	0	1	3	1
112264		PE	Helicopter	105013	7/31/201	1	0	1	3	1	3	1	0	2.5	20	2	0	7	0	8	0	1	3	1
112265		PE	Helicopter	105013	7/31/201	1	0	1	3	1	4	1	0	3	15	3	0	7	0	8	0	1	3	1
112266		PE	Helicopter	105013	7/31/201	1	0	1	1	1	4	1	0	1.5	10	2	0	7	0	8	0	1	3	1
112267		PE	Helicopter	105013	7/31/201	6	0	1	3	1	4	1	0	4.5	20	2	0	7	0	8	0	2	3	1
112268	OUTSIDE S	PE	Helicopter	105013	7/31/201	1	0	1	1	1	4	1	0	1	7.5	3	0	7	0	8	0	1	3	1
112269	OUTSIDE S	PE	Helicopter	105013	7/31/201	1	0	1	2	1	4	1	0	1.5	12.5	2	0	7	0	8	0	2	3	1
112270		PE	Helicopter	105N16	7/31/201	6	0	1	1	1	4	1	0	1.25	10	2	0	7	0	8	0	2	3	1
112271		PE	Helicopter	105N16	7/1/3111	6	0	1	2	1	4	1	0	1	15	2	0	7	0	8	0	1	3	1
112272		PE	Helicopter	105N16	7/31/201	6	0	1	1	1	4	1	0	0.5	3.5	2	0	7	0	8	0	2	3	1
112273		PE	Helicopter	105N16	7/31/201	6	0	1	1	1	3	1	0	1.5	15	2	0	7	0	8	0	2	3	1
112274		VW/SP	Helicopter	105013	7/31/201	6	0	1	2	1	4	1	0	2.5	10	2	0	7	0	8	0	1	3	1
112275		VW/SP	Helicopter	105013	7/31/201	6	0	1	1	1	4	1	0	2	15	3	0	7	0	8	0	1	3	1
112276		SP/VW	Helicopter	105N16	7/31/201	1	0	2	1	1	4	1	0	2	0	0	0	6	0	1	0	1	3	1
112277		SP/VW	Helicopter	105N16	7/31/201	6	0	1	1	1	4	1	0	3	30	3	0	7	0	6	0	1	1	1
112278		SP/VW	Helicopter	105N16	7/31/201	6	0	1	2	1	4	1	0	5	25	3	0	7	0	8	0	1	1	1
112279		VW/SP	Helicopter	105N16	7/31/201	6	0	1	2	1	4	1	0	3	25	3	0	7	0	8	0	1	1	1
112280		SP/VW	Helicopter	105N16	7/31/201	1	0	2	1	2	4	1	0	0.5	0	0	0	7	0	1	0	1	3	1
112281	Duplicate 112287																							
112282		SP/VW	Helicopter	105N16	7/31/201	6	0	1	1	1	4	1	0	0.9	10	2	0	7	0	8	0	1	1	1
112283		SP/VW	Helicopter	105N16	7/31/201	6	0	1	3	1	4	1	0	5	45	2	3	7	0	8	0	1	1	3
112284		PE	Helicopter	105N16	7/31/201	6	0	1	1	1	4	1	0	0.75	7.5	2	0	7	0	8	0	2	3	1
112285		KG	Helicopter	105N16	8/2/2011	6	0	1	2	1	5	1	0	1	20	2	0	7	0	6	0	2	3	1
112286		KG	Helicopter	105N16	8/2/2011	6	0	1	1	1	4	1	0	5	40	3	0	2	0	1	0	2	3	1
112287		KG	Helicopter	105N16	8/2/2011	1	10	1	1	1	4	1	0	10	80	3	0	1	0	8	0	2	3	3
112288		KG	Helicopter	105N16	8/2/2011	1	20	1	1	1	4	1	0	10	80	3	0	1	0	8	0	2	3	3
112289		KG	Helicopter	105N16	8/2/2011	6	0	1	4	1	4	1	0	7	70	3	0	7	0	8	0	1	3	3
112290		KG	Helicopter	105N16	8/2/2011	6	0	1	2	1	4	1	0	0.5	15	2	0	7	0	8	0	2	2	3
112291		KG	Helicopter	105N16	8/2/2011	1	0	1	1	1	4	1	0	0.5	15	3	0	7	0	8	0	2	3	1
112292		KG	Helicopter	105N16	8/2/2011	1	0	1	1	1	4	1	0	3	30	3	0	1	0	8	0	2	3	1
112293		KG	Helicopter	105013	8/3/2011	1	0	1	1	1	5	1	0	3	6	1	0	1	0	8	0	2	3	3
112294		KG	Helicopter	105013	8/3/2011	1	0	2	1	1	5	1	0	3	0	0	0	1	0	8	0	2	3	3
112295		BH	Helicopter	105013	8/2/2011	6	0	1	3	1	5	1	0	1.5	20	2	0	7	0	6	0	2	3	1
112296		BH	Helicopter	105013	8/2/2011	6	0	1	1	1	5	1	0	2	25	2	0	7	0	6	0	2	3	1
112297	Reference OREAS 45b					6																		
112298		BH	Helicopter	105013	8/2/2011	6	0	1	1	1	5	1	0	1	15	2	0	7	0	6	0	2	3	1
112299		BH	Helicopter	105013	8/2/2011	6	0	1	2	1	5	1	0	1.5	20	2	0	7	0	8	0	2	3	1
112300		BH	Helicopter	105N16	8/2/2011	6	0	1	1	1	5	1	0	0.5	10	1	0	7	0	8	0	2	3	1
112301		BH	Helicopter	105N16	8/2/2011	6	0	1	2	1	5	1	0	0.75	25	2	0	7	0	6	0	2	3	1
112302		BH	Helicopter	105N16	8/2/2011	6	0	1	1	1	5	1	0	1	10	2	0	7	0	6	0	2	3	1
112303		BH	Helicopter	105013	8/3/2011	6	0	1	1	1	5	1	0	3	40	2	0	7	0	6	0	2	3	1
112304		BH	Helicopter	105013	8/3/2011	6	0	1	2	1	5	1	0	3	15	2	0	7	0	6	0	2	3	1
112305		BH	Helicopter	105013	8/3/2011	6	0	1	1	1	5	1	0	1	20	2	0	7	0	6	0	2	3	1
112306		SDM	Helicopter	105013	8/2/2011	6	0	1	1	1	5	1	0	0.5	20	2	0	7	0	6	0	2	3	3
112307		SDM	Helicopter	105013	8/2/2011	6	0	1	2	1	5	1	0	2	30	3	0	1	0	6	0	2	3	1
112308		SDM	Helicopter	105013	8/2/2011	6	0	1	1	1	5	1	0	1	20	1	0	7	0	6	0	2	3	3
112309		SDM	Helicopter	105N16	8/2/2011	6	0	1	1	1	5	1	0	1	20	2	0	1	0	1	0	2	3	1
112310		SDM	Helicopter	105N16	8/2/2011	6	0	1	1	1	5	1	0	1.5	20	3	0	1	0	6	0	2	3	1
112311		SDM	Helicopter	105013	8/3/2011	1	0	1	2	1	4	1	0	4	10	1	0	1	0	6	0	2	1	3
112312		SDM	Helicopter	105013	8/3/2011	6	0	1	1	2	4	1	0	1	0	0	0	1	0	1	0	2	3	1
112313		SDM	Helicopter	105013	8/3/2011	6	0	1	1	1	4	1	0	1	25	2	0	1	0	6	0	2	3	1
112314		SDM	Helicopter	105013	8/3/2011	6	0	1	1	1	4	1	0	1	30	3	0	7	0	6	0	2	3	1
112315		SDM	Helicopter	105013	8/3/2011	6	0	1	1	1	4	1	0	1	20	2	0	7	0	6	0	2	3	1
112316	Duplicate 112319																							
112317		KG	Helicopter	105013	8/3/2011	6	0	1	2	1	5	1	0	4	100	3	0	7	0	8	0	2	3	1
112318	OUTSIDE S	KG	Helicopter	105013	8/3/2011	6	0	1	1	1	4	1	0	4	15	1	0	1	0	8	0	2	3	3
112319		KG	Helicopter	105013	8/3/2011	1	10	1	3	1	4	1	0	6	70	2	0	1	0	8	0	2	3	3
112320		KG	Helicopter	105013	8/3/2011	1	20	1	3	1	4	1	0	6	70	2	0	1	0	8	0	2	3	3
112321		BH	Helicopter	105013	8/3/2011	6	0	1	1	1	5	1	0	2.5	10	2	0	7	0	6	0	2	3	1
112322		KG	Helicopter	105013	8/3/2011	1	0	1	2	1	4	1	0	3	35	3	0	7	0	8	0	2	3	1
112323		KG	Helicopter	105013	8/3/2011	1	0	1	1	1	4	1	0	6	35	3	0	1	0	8	0	2	3	3
112324		KG	Helicopter	105N16	8/3/2011	6	0	1	1	1	4	1	0	4	35	3	0	7	0	1	0	2	3	1
112325		KG	Helicopter	105N16	8/3/2011	6	0	1	1	1	4	1	0	3	15	3	0	7	0	8	0	2	3	1
112326		KG	Helicopter	105N16	8/4/2011	6	0	1	1	1	4	1	0	1.5	30	1	3	7	0	1	1	2	2	2
112327		SDM	Helicopter	105013	8/3/2011	1	0	1	1	1	4	1	0	1	20	3	0	7	0	6	0	2	3	1
112328		SDM	Helicopter	105N16	8/3/2011	6	0	1	1	1	4	1	0	1	20	2	0	4	1	6	0	2	3	1
112329		KG	Helicopter	105N16	8/4/2011	1	0	1	1	1	4	1	0	4	30	1	3	7	0	1	0	2	2	2
112330		KG	Helicopter	105N16	8/4/2011	1	0	1	2	1	4	1	0	3	30	3	0	7	0	8	0	2	3	1
112331		KG	Helicopter	105N16	8/4/2011	1	0	1	1	1	4	1	0	2	15	3	0	6	0	8	0	2	3	1
112332		KG	Helicopter	105N16	8/4/2011	6	0	1	4	1	4	1	0	15	100	3	0	2	0	6	0	1	3	3
112333		KG	Helicopter	105N16	8/4/2011	1	0	1	1	1	4	1	0	1.5	15	2	0	7	0	8	0	2	3	1
112334		KG	Helicopter	105N16	8/4/2011	1	0	1	1	1	4	1	0	2	15	2	0	7	0	8	0	2	3	1
112335		BM/KG	Helicopter	105N16	8/4/2011	6	0	1	1	1	5	1	0	2.5	40	3	0	7	0	6	0	2	3	3

112336		BM/KG	Helicopter	105N16	8/4/2011	6	0	1	1	1	5	1	0	0.75	15	1	0	7	0	1	0	2	3	1
112337		BH	Helicopter	105013	8/3/2011	6	0	1	1	1	5	1	0	2	20	2	0	7	0	6	0	2	3	1
112338		BH	Helicopter	105N16	8/3/2011	1	0	2	1	0	5	1	0	1.5	0	0	0	1	1	6	0	1	3	1
112339		SDM	Helicopter	105N16	8/3/2011	6	0	1	1	1	4	1	0	0.5	10	1	0	7	0	6	0	2	3	3
112340		BH	Helicopter	105N16	8/4/2011	6	0	1	1	1	5	1	0	3	20	3	0	7	0	6	0	2	3	1
112341	Reference STSD-3																							
112342		BH	Helicopter	105N16	8/3/2011	6	0	1	4	1	5	1	0	10	50	3	0	7	0	8	0	2	3	3
112343		BH	Helicopter	105N16	8/4/2011	6	0	1	4	1	5	1	0	6	50	3	0	1	1	1	8	2	3	3
112344		BH	Helicopter	105N16	8/4/2011	6	0	1	1	1	5	1	0	2.5	10	2	0	7	0	6	0	2	3	1
112345		BH	Helicopter	105N16	8/4/2011	6	0	1	1	1	5	1	0	0.5	5	1	0	7	0	1	0	2	3	1
112346		BH	Helicopter	105N16	8/4/2011	6	0	1	1	1	5	1	0	0.5	5	1	0	7	0	8	0	2	3	1
112347		BH/KG	Helicopter	105N16	8/4/2011	1	0	1	1	1	5	1	0	0.75	15	2	0	7	0	6	0	2	3	1
112348		SDM	Helicopter	105N16	8/4/2011	6	0	1	1	1	4	1	0	4	20	2	0	1	0	1	0	2	3	1
112349		SDM	Helicopter	105N16	8/4/2011	1	0	1	1	1	4	1	0	3	15	2	0	4	0	6	0	2	3	1
112350		SDM	Helicopter	105N16	8/4/2011	6	0	1	1	2	4	1	0	1	0	0	0	6	0	1	0	2	3	1
112351	Duplicate 112381																							
112352		SDM	Helicopter	105N16	8/4/2011	6	0	1	3	1	4	1	0	3	40	3	0	1	0	1	0	2	3	3
112353		SDM	Helicopter	105N16	8/4/2011	6	0	1	2	1	4	1	0	3	30	2	0	7	0	1	0	2	3	3
112354		SDM	Helicopter	105N16	8/4/2011	6	0	1	1	1	4	1	0	1	30	2	0	7	0	6	0	2	3	1
112355	Reference OREAS 45b					6																		
112356		SDM	Helicopter	105N16	8/5/2011	6	0	1	1	1	4	1	0	0.5	20	1	0	7	0	8	0	2	3	1
112357		SDM	Helicopter	105N16	8/4/2011	6	0	1	1	1	4	1	0	0.5	20	2	0	7	0	6	0	2	3	1
112358		SDM	Helicopter	105N16	8/5/2011	6	0	1	1	1	4	1	0	1	20	1	0	7	0	6	0	2	3	3
112359		SDM	Helicopter	105N16	8/5/2011	6	0	1	1	1	4	1	0	30	20	1	0	7	0	8	0	2	3	3
112360		BH/KG	Helicopter	105N16	8/4/2011	1	0	1	1	1	5	1	0	1	20	3	0	7	0	8	0	2	3	1
112361		BH	Helicopter	105N16	8/5/2011	6	0	1	1	1	5	1	0	1.5	15	1	0	7	0	6	0	2	3	1
112362		BH	Helicopter	105N16	6/5/2011	6	0	1	1	1	5	1	0	1.5	20	2	0	7	0	1	0	2	3	1
112363		BH	Helicopter	105N16	8/5/2011	6	0	1	2	1	5	1	0	0.75	10	1	0	7	0	6	0	2	3	1
112364		BH	Helicopter	105N16	8/5/2011	6	0	1	1	1	5	1	0	1.5	25	3	0	7	0	1	0	2	3	1
112365		BH	Helicopter	105N16	8/5/2011	6	0	1	1	1	5	1	0	2	30	2	0	7	0	6	0	2	3	3
112366		BH	Helicopter	105N16	8/5/2011	6	0	1	1	1	5	1	0	2	10	2	0	7	0	6	0	2	3	2
112367		BH	Helicopter	105013	8/5/2011	6	0	1	1	1	4	1	0	1	20	1	0	7	0	1	0	2	3	1
112368		BH	Helicopter	105014	8/6/2011	6	0	1	3	1	5	1	0	4	50	3	0	7	6	6	0	2	3	3
112369		BH	Helicopter	105014	8/6/2011	6	0	1	1	1	5	1	0	3	25	1	0	7	0	5	0	2	3	1
112370		KG/SDM	Helicopter	105N16	8/5/2011	6	0	1	2	1	4	1	0	2	15	3	0	7	0	8	0	2	3	1
112371		KG/SDM	Helicopter	105N16	8/5/2011	6	0	1	2	1	4	1	0	1	15	3	0	7	0	8	0	2	3	1
112372		KG/SDM	Helicopter	105N16	8/5/2011	6	0	1	4	1	4	1	0	2	40	3	0	7	0	8	0	2	3	3
112373		KG/SDM	Helicopter	105N16	8/5/2011	6	0	1	2	1	4	1	0	1.5	15	3	0	7	0	8	0	2	3	1
112374		KG	Helicopter	105N16	8/5/2011	1	0	1	1	1	4	1	0	1.5	15	3	0	7	0	8	0	2	3	1
112375		KG	Helicopter	105N16	8/5/2011	1	0	1	1	1	4	1	0	2	30	3	0	7	0	8	0	2	3	1
112376		KG	Helicopter	105N16	8/5/2011	6	0	1	1	1	4	1	0	3	35	3	0	6	0	8	0	2	3	1
112377		KG	Helicopter	105013	8/5/2011	1	0	1	1	1	5	1	0	2	30	3	0	7	0	8	0	2	3	1
112378		KG	Helicopter	105013	8/5/2011	1	0	1	1	1	5	1	0	3	35	3	0	6	0	6	0	2	3	1
112379		KG	Helicopter	105013	8/5/2011	1	0	1	1	1	5	1	0	2	35	3	0	6	0	8	0	2	3	1
112380		KG	Helicopter	105013	8/5/2011	6	0	1	1	1	4	1	0	3	15	3	0	7	0	6	0	2	3	1
112381		KG	Helicopter	105013	8/5/2011	6	10	1	3	1	4	1	0	5	35	3	0	2	0	8	0	2	3	3
112382		KG	Helicopter	105013	8/5/2011	6	20	1	3	1	4	1	0	5	35	3	0	2	0	8	0	2	3	3
112383		KG	Helicopter	105013	8/5/2011	6	0	1	1	1	4	1	0	2	15	3	0	7	0	8	0	2	3	1
112384		KG	Helicopter	105014	8/6/2011	1	0	1	2	1	5	1	0	2	30	2	0	7	0	8	0	2	3	3
112385		KG	Helicopter	105014	8/6/2011	6	0	1	1	1	5	1	0	6	40	3	0	7	0	8	0	2	3	3
112386	Duplicate 112387																							
112387		KG	Helicopter	105014	8/6/2011	1	10	1	1	1	5	1	0	3	30	2	0	6	0	8	0	2	3	3
112388		KG	Helicopter	105014	8/6/2011	1	20	1	1	1	5	1	0	6	30	2	0	6	0	8	0	2	3	3
112389		KG	Helicopter	105014	8/7/2011	6	0	1	1	1	5	1	0	3	15	2	0	1	0	8	0	2	3	1
112390		KG	Helicopter	105014	8/7/2011	6	0	1	1	1	4	1	0	2	35	3	0	7	0	6	0	2	3	3
112391		SDM	Helicopter	105013	8/5/2011	6	0	1	1	1	4	1	0	1	30	2	0	7	0	8	0	2	3	1
112392		SDM	Helicopter	105013	8/5/2011	6	0	1	1	1	4	1	0	1	10	1	0	7	0	6	0	2	3	2
112393		SDM	Helicopter	105014	8/6/2011	1	0	1	1	1	4	1	0	0.5	20	2	0	7	0	8	0	2	2	1
112394	Reference CDN-CGS-29																							
112395		SDM	Helicopter	105N16	8/5/2011	1	0	1	1	1	4	1	0	1.5	20	2	0	7	0	1	0	2	3	1
112396		SDM	Helicopter	105014	8/6/2011	6	0	1	1	1	4	1	0	2	30	2	0	7	0	6	0	2	3	1
112397		SDM	Helicopter	105014	8/7/2011	6	0	1	1	1	4	1	0	1	20	2	0	7	0	6	0	2	3	1
112398		SDM	Helicopter	105014	8/7/2011	6	0	1	1	1	4	1	0	1	30	2	0	7	0	6	0	2	3	3
112399		SDM	Helicopter	105014	8/7/2011	6	0	1	1	1	4	1	0	1	20	1	0	7	0	8	0	2	3	3
112400		SDM	Helicopter	105014	8/7/2011	6	0	1	1	1	4	1	0	3	40	2	0	7	0	8	0	2	3	3
112401		SDM	Helicopter	105014	8/7/2011	6	0	1	1	1	4	1	0	2	40	2	0	1	0	6	0	2	3	1
112402		KG	Helicopter	105014	8/7/2011	6	0	1	1	1	4	1	0	3	30	3	0	7	0	8	0	2	3	3
112403		KG	Helicopter	105014	8/7/2011	6	0	1	1	1	4	1	0	2	30	3	0	7	0	8	0	2	3	1
112404		KG	Helicopter	105014	8/7/2011	6	0	1	2	1	5	1	0	5	70	3	0	7	0	8	0	2	3	1
112405		KG	Helicopter	105014	8/7/2011	6	0	1	1	1	5	1	0	3	30	3	0	7	0	8	0	2	3	3
112406	OUTSIDE SDK		Helicopter	105014	8/7/2011	6	0	1	2	1	4	1	0	4	30	2	0	7	0	8	0	1	3	3
112407	OUTSIDE SKG		Helicopter	105014	8/5/2011	6	0	1	2	1	4	1	0	1.5	15	3	0	7	0	8	0	2	3	1
112408		KG	Helicopter	105014	8/7/2011	1	0	1	1	1	4	1	0	1	15	3	0	7	0	8	0	2	3	1
112409		KG	Helicopter	105014	8/8/2011	1	0	1	2	1	4	1	0	3	30	3	0	1	0	8	0	2	3	1
112410		KG	Helicopter	105014	8/8/2011	6	0	1	1	1	4	1	0	4	30	3	0	7	0	8	0	2	3	1
112411		KG	Helicopter	105014	8/8/2011	1	0	1	1	1	5	1	0	5	50	3	0	2	0	8	0	2	3	1

112412		SDM	Helicopter	105014	8/7/2011	6	0	1	2	1	4	1	0	3	40	3	0	7	0	6	0	2	3	1
112413		SDM	Helicopter	105014	8/7/2011	6	0	1	2	1	4	1	0	3	20	2	0	7	0	6	0	2	3	1
112414		SDM	Helicopter	105014	8/7/2011	6	0	1	1	1	4	1	0	1	30	2	0	7	0	8	0	2	3	1
112415		SDM	Helicopter	105014	8/8/2011	6	0	1	1	1	4	1	0	1.5	20	2	0	1	0	6	0	2	3	1
112416		SDM	Helicopter	105014	8/8/2011	6	0	1	1	1	4	1	0	1	20	2	0	7	0	6	0	2	3	1
112417		SDM	Helicopter	105014	8/8/2011	6	0	1	2	1	4	1	0	3	30	2	0	7	0	8	0	2	3	1
112418		SDM	Helicopter	105014	8/8/2011	6	0	1	3	1	4	1	0	2	40	3	0	7	0	8	0	2	3	1
112419		SDM	Helicopter	105014	8/8/2011	6	0	1	1	1	4	1	0	2	30	2	0	7	0	8	0	2	3	1
112420		SDM	Helicopter	105014	8/8/2011	6	0	1	2	1	4	1	0	2	30	3	0	7	0	8	0	2	3	1
112421	Duplicate 112425																							
112422		SDM	Helicopter	105014	8/7/2011	6	0	1	1	1	4	1	0	1	20	2	0	7	0	6	0	2	3	1
112423		KG	Helicopter	105014	8/8/2011	1	0	1	2	1	5	1	0	3	40	3	0	7	0	8	0	2	3	1
112424		KG	Helicopter	105014	8/8/2011	1	0	1	1	1	4	1	0	2	8	2	0	2	0	8	0	2	3	1
112425		KG	Helicopter	105014	8/8/2011	1	10	1	1	1	4	1	0	7	30	3	0	6	0	8	0	2	3	1
112426		KG	Helicopter	105014	8/8/2011	1	20	1	1	1	4	1	0	7	30	3	0	6	0	8	0	2	3	1
112427		KG	Helicopter	105014	8/8/2011	1	0	1	1	1	5	1	0	3	10	3	0	6	0	8	0	2	3	1
112428		KG	Helicopter	105014	8/8/2011	1	0	1	1	1	5	1	0	5	30	3	0	6	0	8	0	2	3	1
112429	Reference CDN-CGS-29					6																		
112430		KG	Helicopter	105014	8/8/2011	1	0	1	1	1	4	1	0	3	30	3	0	7	0	8	0	2	3	1
112431		KG	Helicopter	105014	8/8/2011	1	0	1	1	1	5	1	8	2	1	1	0	6	0	8	0	2	3	1
112432		KG	Helicopter	105014	8/8/2011	1	0	1	1	1	4	1	0	4	15	3	0	7	0	8	0	2	3	1
112433		KG	Helicopter	105014	8/8/2011	6	0	1	1	1	4	1	0	5	30	2	0	7	0	8	0	2	3	3
112434		SDM	Helicopter	105014	8/8/2011	6	0	1	3	1	4	1	0	3.5	50	2	0	7	0	8	0	2	3	3
112435		SDM	Helicopter	105014	8/8/2011	6	0	1	3	1	4	1	0	3.5	30	2	0	7	0	8	0	2	3	3
112436		SDM	Helicopter	105014	8/8/2011	6	0	1	1	1	4	1	0	1.5	20	2	0	1	0	8	0	2	3	1
112437		SDM	Helicopter	106B03	8/8/2011	6	0	1	4	1	4	1	0	6	40	2	0	7	0	8	0	2	3	3
112438		SDM	Helicopter	106B03	8/8/2011	6	0	1	4	1	5	1	0	6	60	2	0	1	0	8	0	2	3	3
112439		SDM	Helicopter	105014	8/8/2011	6	0	1	1	1	5	1	0	1	30	2	0	1	0	6	0	2	3	1
112440		SDM	Helicopter	105014	8/8/2011	6	0	1	1	1	5	1	0	4	20	2	0	1	0	8	0	2	3	1
112441		SDM	Helicopter	105014	8/9/2011	6	0	1	1	1	4	1	0	1.5	30	2	0	7	0	8	0	2	3	1
112442		SDM	Helicopter	106B03	8/9/2011	6	0	1	1	1	4	1	0	2.5	35	2	0	7	0	8	0	2	3	1
112443		SDM	Helicopter	105014	8/9/2011	6	0	1	1	1	4	1	0	1.5	30	2	0	1	0	8	0	2	2	1
112444		KG	Helicopter	106B03	8/8/2011	6	0	1	1	1	5	1	0	8	40	3	0	2	0	8	0	2	3	3
112445		KG	Helicopter	106B03	8/8/2011	1	0	1	3	1	5	1	0	2	30	3	0	6	0	8	0	2	3	1
112446		KG	Helicopter	105014	8/8/2011	6	0	1	1	1	5	1	0	5	30	3	0	7	0	8	0	2	3	1
112447		KG	Helicopter	105014	8/7/2011	1	0	1	1	1	5	1	0	2	30	3	0	7	0	8	0	2	3	1
112448		KG	Helicopter	105014	8/8/2011	6	0	1	3	1	5	1	0	5	70	3	0	6	0	8	0	2	3	3
112449		KG	Helicopter	105014	8/8/2011	6	0	1	1	1	5	1	0	7	35	3	0	7	0	8	0	2	3	3
112450		KG	Helicopter	105014	8/9/2011	6	0	1	1	1	5	1	0	3	50	3	0	7	0	6	0	2	3	1
112451		KG	Helicopter	106B03	8/9/2011	6	0	1	4	1	4	1	0	20	90	2	0	2	0	8	0	2	3	3
112452		KG	Helicopter	106B03	8/9/2011	1	0	1	1	1	4	1	0	3	30	3	0	6	0	6	0	2	3	1
112453		KG	Helicopter	106B04	8/9/2011	1	0	1	1	1	5	1	0	2	40	3	0	5	0	8	0	2	3	1
112454		BH	Helicopter	105014	8/9/2011	6	0	1	1	1	4	1	0	2.5	40	2	0	7	0	6	0	2	3	1
112455		BH	Helicopter	105014	8/9/2011	6	0	1	1	1	4	1	0	3	20	2	0	7	0	6	0	2	3	1
112456	Duplicate 112474																							
112457		BH	Helicopter	106B03	8/9/2011	1	0	1	1	1	5	1	0	0.5	7.5	1	0	7	0	6	0	2	3	1
112458		BH	Helicopter	106B03	8/9/2011	1	0	1	1	1	5	1	0	1.5	20	3	0	7	0	6	0	2	3	1
112459		BH	Helicopter	106B03	8/9/2011	1	0	1	1	1	5	1	0	1.5	10	2	0	0	6	6	0	2	3	1
112460		BH	Helicopter	106B04	8/9/2011	6	0	1	1	1	4	1	0	1.4	7.5	1	0	7	0	6	0	2	3	1
112461		BH	Helicopter	106B04	8/9/2011	6	0	1	1	1	5	1	0	1	10	1	0	7	0	8	0	2	3	1
112462		BH	Helicopter	106B04	8/9/2011	6	0	1	1	1	4	1	0	3	50	3	0	1	6	6	6	2	3	1
112463		BH	Helicopter	106B04	8/9/2011	1	0	1	1	1	4	1	0	1.5	15	2	0	1	6	6	6	2	3	1
112464		KG	Helicopter	106B04	8/12/201	1	0	1	1	1	5	1	0	3	30	3	0	1	0	8	0	2	3	1
112465		KG	Helicopter	106B04	8/9/2011	1	0	1	1	1	4	1	0	1	15	3	0	7	0	8	0	2	3	1
112466		KG	Helicopter	106B04	8/9/2011	1	0	1	1	1	5	1	0	6	15	3	0	2	0	8	0	2	3	1
112467		KG	Helicopter	106B04	8/9/2011	1	0	1	1	1	5	1	0	3	30	3	0	1	0	6	0	2	3	1
112468		KG	Helicopter	106B04	8/11/201	6	0	1	2	1	5	1	0	10	40	3	0	2	0	8	0	2	3	1
112469		KG	Helicopter	106B04	8/11/201	1	0	1	1	1	5	1	0	2	15	3	0	7	0	8	0	1	3	1
112470		KG	Helicopter	106B04	8/11/201	1	0	1	1	1	5	1	0	1.5	8	1	0	7	0	8	0	2	2	2
112471		KG	Helicopter	106B04	8/11/201	1	0	1	2	1	5	1	0	10	15	3	0	5	0	8	0	2	3	1
112472		KG	Helicopter	106B04	8/11/201	1	0	2	1	2	5	1	0	0.5	5	1	0	7	0	8	0	2	2	1
112473	Reference OREAS 45b					6																		
112474		KG	Helicopter	106B04	8/11/201	1	10	1	1	1	5	1	0	5	30	2	0	1	0	8	0	2	3	3
112475		KG	Helicopter	106B04	8/11/201	1	20	1	1	1	5	1	0	5	30	2	0	1	0	8	0	2	3	3
112476		SDM	Helicopter	106B03	8/9/2011	6	0	1	1	1	4	1	0	0.5	20	1	0	1	0	6	0	2	3	1
112477		SDM	Helicopter	106B03	8/9/2011	6	0	1	1	1	4	1	0	1	40	3	0	1	0	6	0	2	3	1
112478		SDM	Helicopter	106B04	8/9/2011	6	0	1	2	1	4	1	0	5	40	2	0	7	0	8	0	2	3	1
112479		SDM	Helicopter	106B04	8/9/2011	6	0	1	2	1	4	0	0	2.5	40	2	0	7	0	8	0	2	3	1
112480		CB	Helicopter	106B04	8/11/201	6	0	1	1	1	5	1	0	0.5	20	3	0	7	0	8	0	1	3	1
112481		CB	Helicopter	106B04	8/11/201	6	0	1	3	1	5	1	0	4	30	3	0	3	0	8	0	2	3	2
112482		CB	Helicopter	106B04	8/11/201	6	0	1	1	1	5	1	0	2	15	3	0	2	0	8	0	1	3	1
112483		CB	Helicopter	106B04	8/11/201	6	0	1	1	1	5	1	0	3	25	3	0	7	0	8	0	1	3	2
112484		CB	Helicopter	106B04	8/11/201	6	0	1	1	1	1	1	0	3	30	3	0	7	0	8	0	2	3	1
112485		CB	Helicopter	106B04	8/11/201	1	0	1	1	1	5	1	0	2	30	3	0	3	0	6	0	1	3	2
112486		KG	Helicopter	106B04	8/11/201	1	0	1	1	1	4	1	0	2	30	2	0	7	0	8	0	1	2	3
112487		DS	Helicopter	106B04	8/11/201	6	0	0	2	1	0	1	0	2	10	1	0	7	8	8	8	1	2	3

112488		DS	Helicopter	106B04	8/11/201	6	0	2	1	1	4	1	0	2	18	3	0	5	2	8	8	0	3	3
112489		DS	Helicopter	106B04	8/11/201	6	0	1	1	1	5	1	0	2	30	3	0	7	5	8	8	2	3	1
112490		CB/DS	Helicopter	106B04	8/11/201	6	0	1	1	1	5	1	0	3	25	3	0	2	0	6	0	1	3	2
112491	Duplicate 112519																							
112492		CB/DS	Helicopter	106B04	8/11/201	1	0	1	1	2	5	1	0	1.5	20	3	0	3	0	6	0	1	3	1
112493		DS	Helicopter	106B04	8/11/201	1	0	2	3	2	5	1	0	3	60	3	0	7	8	8	8	1	3	3
112494		DS	Helicopter	106B04	8/11/201	6	0	1	1	2	5	1	0	3	30	3	0	7	8	8	8	1	1	3
112495		DS	Helicopter	106B04	8/11/201	6	0	1	2	2	5	1	0	2	40	2	0	7	8	8	8	1	3	3
112496		DS	Helicopter	106B04	8/11/201	6	0	1	2	2	5	1	0	4	30	2	0	7	8	8	8	1	3	3
112497		KG	Helicopter	106B04	8/11/201	6	0	2	1	2	5	1	0	5	0	0	0	2	0	8	0	2	3	1
112498		KG	Helicopter	106B04	8/11/201	6	0	1	1	1	4	1	0	2	30	3	0	7	0	6	0	1	3	1
112499		KG	Helicopter	106B04	8/11/201	6	0	1	3	1	4	1	0	6	90	3	0	7	0	8	0	1	3	3
112500		KG	Helicopter	106B04	8/11/201	1	0	1	1	1	5	1	0	1.5	30	3	0	7	0	8	0	2	3	1
112501		KG	Helicopter	106B04	8/11/201	6	0	1	1	1	5	1	0	2	40	3	0	7	0	8	0	2	3	1
112502		KG	Helicopter	106B04	8/11/201	6	0	1	1	1	5	1	0	3	30	3	0	7	0	6	0	2	3	1
112503		KG	Helicopter	105013	8/12/201	1	0	1	1	1	5	1	0	1	30	3	0	7	0	8	0	2	3	1
112504		KG/DS	Helicopter	106B04	8/11/201	6	0	1	1	1	5	1	0	3	15	1	0	7	0	8	0	2	3	3
112505		KG	Helicopter	106B04	8/11/201	1	0	1	1	1	5	1	0	2	10	1	0	7	0	6	0	2	3	3
112506		KG	Helicopter	105013	8/12/201	1	0	1	2	1	5	1	0	5	50	3	0	7	0	8	0	2	3	1
112507		CB	Helicopter	106B04	8/11/201	6	0	1	1	1	5	1	0	5	45	3	0	7	0	6	0	1	3	2
112508		CB	Helicopter	106B04	8/12/201	6	0	1	1	1	5	1	0	1	20	3	0	7	0	8	0	1	3	1
112509		CB	Helicopter	105013	8/12/201	6	0	1	2	1	5	1	0	3	50	3	0	7	0	8	0	1	3	3
112510		CB	Helicopter	105014	8/12/201	6	0	1	2	1	5	1	0	3	45	3	0	7	0	8	0	1	3	3
112511		CB	Helicopter	106B04	8/12/201	1	0	1	2	1	5	1	0	5	30	3	0	7	0	8	0	1	3	1
112512		CB	Helicopter	106B04	8/13/201	6	0	1	1	1	3	1	0	3	25	3	0	7	0	8	0	1	3	3
112513		CB	Helicopter	106B04	8/13/201	1	0	1	4	1	3	1	0	7	60	3	0	7	0	6	0	1	3	3
112514		CB	Helicopter	106B04	8/13/201	6	0	1	2	1	1	1	9	4	65	3	0	7	0	1	1	1	3	3
112515		CB	Helicopter	106B04	8/13/201	6	0	1	1	1	1	1	0	1	30	2	0	7	0	8	1	2	3	3
112516		CB	Helicopter	106B04	8/13/201	1	0	1	1	1	5	1	0	3	30	3	0	2	0	8	0	1	1	1
112517		DS	Helicopter	106B04	8/12/201	1	0	1	1	2	5	1	0	3	30	2	0	7	8	8	8	1	3	3
112518		DS	Helicopter	106B04	8/12/201	6	0	1	1	2	5	1	0	2	24	2	0	7	8	8	8	1	3	3
112519		CB/KG	Helicopter	106B03	8/12/201	1	10	1	3	1	5	1	0	5	35	3	0	3	0	6	0	1	2	3
112520		CB/KG	Helicopter	106B03	8/12/201	6	20	1	3	1	5	1	0	5	35	3	0	3	0	6	0	1	2	3
112521	Reference OREAS 45b					6																		
112522		DS	Helicopter	105013	8/12/201	6	0	1	1	2	5	1	0	2	20	1	0	7	8	8	8	1	1	3
112523		DS	Helicopter	105013	8/12/201	6	0	1	2	2	5	1	0	1	30	2	0	7	8	8	8	2	3	3
112524		DS	Helicopter	105013	8/12/201	6	0	1	2	2	5	1	0	1	30	2	0	7	8	8	8	1	1	3
112525		DS	Helicopter	105013	8/12/201	6	0	1	2	2	5	1	0	4	40	3	0	7	8	8	8	1	1	3
112526	Duplicate 112545																							
112527		DS	Helicopter	105013	8/12/201	6	0	1	4	2	5	1	0	5	40	3	0	7	8	8	8	1	3	3
112528		KG	Helicopter	106B04	8/13/201	1	0	1	1	1	5	1	0	4	30	3	0	7	0	6	0	2	3	3
112529		KG	Helicopter	105013	8/12/201	1	0	1	1	1	5	1	0	1	15	2	0	7	0	8	0	1	3	3
112530		KG	Helicopter	105013	8/12/201	1	0	1	1	1	5	1	0	1	15	3	0	7	0	8	0	2	3	1
112531		DS	Helicopter	106B04	8/12/201	6	0	1	2	2	5	1	0	2	30	2	0	7	8	8	8	1	3	3
112532		DS	Helicopter	106B04	8/12/201	6	0	1	1	2	5	1	0	2	20	1	0	7	8	8	8	1	3	3
112533		KG	Helicopter	105013	8/12/201	6	0	1	1	1	5	1	0	2	30	2	0	7	0	8	0	2	3	1
112534		KG	Helicopter	105013	8/12/201	1	0	1	2	1	5	1	0	5	40	3	0	2	0	6	0	1	3	1
112535		DS	Helicopter	106B04	8/12/201	6	0	1	1	2	5	1	0	1	20	2	0	7	8	8	8	1	3	3
112536		DS	Helicopter	106B04	8/12/201	6	0	1	1	2	5	1	0	2	20	1	0	7	8	8	8	1	3	3
112537		KG	Helicopter	106B04	8/13/201	1	0	1	1	1	5	1	0	2	15	3	0	7	0	8	0	2	3	1
112538		KG	Helicopter	106B04	8/13/201	1	0	1	1	1	5	1	0	1	15	2	0	7	0	8	0	2	3	3
112539		DS	Helicopter	106B04	8/13/201	6	0	1	1	2	5	1	0	2	30	2	0	7	8	8	8	2	3	3
112540		DS	Helicopter	106B04	8/13/201	6	0	1	1	2	5	1	0	2	30	2	0	7	8	8	8	2	3	3
112541		DS	Helicopter	106B04	8/13/201	6	0	1	1	2	5	1	0	1	20	1	1	7	8	8	8	2	2	3
112542		DS	Helicopter	106B04	8/13/201	6	0	1	1	2	5	2	0	1	20	1	1	7	8	8	8	2	4	3
112543	OUTSIDE S	KG	Helicopter	105N16	8/17/201	6	0	1	1	1	4	1	0	1.5	15	3	0	7	0	8	0	2	3	1
112544		KG	Helicopter	105N16	8/17/201	6	0	1	1	1	4	1	0	1.5	15	3	0	7	0	1	1	2	3	1
112545		DS	Helicopter	106C01	8/13/201	6	10	1	3	2	5	1	0	5	40	3	0	7	8	8	8	2	3	3
112546		DS	Helicopter	106C01	8/13/201	6	20	1	3	2	5	1	0	5	40	3	0	7	8	8	8	2	3	3
112547	Reference OREAS 45b					6																		
112548		DS	Helicopter	106C01	8/13/201	6	0	1	1	2	5	1	0	2	25	2	0	7	8	8	8	2	3	3
112549		KG	Helicopter	105N16	8/15/201	1	0	1	1	1	5	1	0	1	15	3	0	7	0	8	0	2	3	1
112550		DG	Helicopter	106B04	8/13/201	1	0	1	1	1	5	1	0	2	30	3	0	6	0	8	0	1	3	1
112551		KG	Helicopter	106B04	8/13/201	6	0	1	2	1	5	1	0	5	40	3	0	7	0	1	1	2	3	1
112552		KG	Helicopter	106B04	8/13/201	1	0	1	1	1	5	1	0	3	70	3	0	7	0	1	1	1	3	3
112553	OFF PROPE	KG	Helicopter	106B04	8/13/201	1	0	1	2	1	5	1	0	1	30	3	0	7	0	8	0	2	3	1
112554	OFF PROPE	KG	Helicopter	106B04	8/13/201	6	0	1	1	1	5	1	0	3	40	3	0	5	0	8	0	2	3	1
112555		KG	Helicopter	106C01	8/13/201	6	0	1	2	1	5	1	0	3	40	3	0	7	0	8	0	2	3	1
112556		KG	Helicopter	106C01	8/13/201	1	0	1	2	1	5	1	0	2	15	3	0	6	0	8	0	1	3	1
112557		KG	Helicopter	106C01	8/13/201	1	0	1	1	1	5	1	0	3	10	2	0	7	0	8	0	2	3	3
112558		KG	Helicopter	106C01	8/13/201	1	0	1	1	1	5	1	0	4	30	2	0	7	0	8	0	2	3	3
112559		KG	Helicopter	105N16	8/15/201	1	0	1	3	1	4	1	0	1	15	2	0	7	0	8	0	2	3	1
112560		KG	Helicopter	105N16	8/17/201	6	0	1	1	1	5	1	0	3	20	3	0	6	0	8	0	1	3	1
112561	Duplicate 112582																							
112562		CB	Helicopter	106C01	8/13/201	1	0	1	1	1	1	1	0	0.5	20	3	0	7	0	8	0	1	3	1
112563		B	Helicopter	105013	8/15/201	6	0	1	1	1	5	1	0	1	15	2	0	7	0	8	0	1	3	3

112564	Reference OREAS 45b				6																			
112565		CB	Helicopter	105013	8/15/201	6	0	1	1	1	5	1	0	1	15	3	0	7	0	8	0	1	3	3
112566		CB	Helicopter	105N16	8/15/201	6	0	1	3	1	5	1	0	4	40	3	0	7	0	8	0	1	3	3
112567		CB	Helicopter	105N16	8/15/201	1	0	1	1	1	5	0	0	2	30	3	0	7	0	6	0	1	3	1
112568		CB	Helicopter	105N16	8/15/201	6	0	1	1	1	5	1	0	20	30	3	0	7	0	8	0	1	3	1
112569		CB	Helicopter	105N16	8/15/201	1	0	1	1	1	5	1	0	3	20	3	0	3	0	6	0	1	3	2
112570		CB	Helicopter	106C01	8/15/201	6	0	1	1	1	5	1	0	4	50	3	0	7	0	8	0	1	3	3
112571		CB	Helicopter	106C01	8/15/201	6	0	1	2	1	5	1	0	6	50	3	0	7	0	8	0	1	3	3
112572		DS	Helicopter	105013	8/15/201	6	0	1	1	2	5	1	0	2	30	2	0	7	8	8	8	1	3	3
112573		DS	Helicopter	105013	8/15/201	6	0	2	4	2	5	1	0	4	60	2	0	7	8	8	8	2	3	3
112574		DS	Helicopter	105013	8/15/201	6	0	2	1	2	5	1	0	1	20	2	0	7	8	1	1	2	1	3
112575		DS	Helicopter	105N16	8/15/201	6	0	2	1	2	5	1	0	2	25	2	0	7	8	8	8	1	3	3
112576		DS	Helicopter	105N16	8/15/201	6	0	1	1	2	5	1	0	3	30	2	0	7	8	8	8	2	3	3
112577		DS	Helicopter	105N16	8/15/201	6	0	2	2	2	5	1	0	3	35	2	0	7	8	8	8	2	3	3
112578		DS	Helicopter	105N16	8/15/201	6	0	2	1	2	5	1	0	1	20	1	0	7	8	8	8	2	3	3
112579		DS	Helicopter	105N16	8/15/201	6	0	1	1	2	5	1	0	2	30	2	0	7	8	8	8	1	1	3
112580		DS	Helicopter	105N16	8/15/201	6	0	2	3	2	5	1	0	10	50	3	0	7	8	8	8	2	1	3
112581		DS	Helicopter	105N16	8/15/201	6	0	2	2	2	5	1	0	2	30	2	0	7	8	8	8	2	3	3
112582		KG	Helicopter	105N16	8/15/201	1	10	1	1	1	4	1	0	6	90	3	0	2	0	8	0	1	3	3
112583		KG	Helicopter	105N16	8/15/201	1	20	1	1	1	4	1	0	6	90	3	0	2	0	8	0	1	3	3
112584		KG	Helicopter	105N16	8/15/201	6	0	1	1	1	4	1	0	1.5	15	3	0	7	0	8	0	2	3	1
112585		KG	Helicopter	105N16	8/15/201	6	0	1	1	1	4	1	0	2	15	3	0	6	0	1	1	2	3	1
112586		KG	Helicopter	105N16	8/15/201	1	0	1	1	1	4	1	0	2	30	3	0	6	0	1	1	2	3	1
112587		KG	Helicopter	105N16	8/15/201	1	0	1	1	1	4	1	0	0.5	15	3	0	7	0	8	0	2	3	1
112588		KG	Helicopter	106C01	8/15/201	1	0	1	1	1	4	1	0	7	40	3	0	7	0	8	0	2	3	3
112589		KG	Helicopter	105N16	8/17/201	1	0	1	1	1	5	1	0	3	15	3	0	2	0	8	0	2	3	1
112590		KG	Helicopter	105N16	8/17/201	1	0	1	3	1	4	1	0	8	30	3	0	2	0	8	0	2	3	3
112591		KG	Helicopter	105N16	8/17/201	1	0	1	1	1	4	1	0	2	30	1	0	7	0	8	0	2	3	3
112592		DS	Helicopter	105N16	8/15/201	6	0	2	1	2	5	1	0	1	30	2	0	7	8	8	8	1	1	3
112593		DS	Helicopter	105N16	8/15/201	6	0	2	1	2	5	1	0	2	30	2	3	7	8	8	8	2	2	3
112594		DS	Helicopter	106C01	8/15/201	6	0	1	1	2	1	1	0	1	20	1	1	7	8	8	8	2	2	3
112595		DS	Helicopter	105N16	8/17/201	6	0	1	1	2	5	1	0	2	30	2	0	7	8	1	1	1	1	3
112596	Duplicate 112600																							
112597		DS	Helicopter	105N16	8/17/201	6	0	1	1	2	5	1	0	1	25	2	0	7	8	1	0	1	1	3
112598		DS	Helicopter	105N16	8/17/201	6	0	1	1	2	5	1	0	1	20	2	0	7	8	8	8	2	3	3
112599		DS	Helicopter	105N16	8/17/201	6	0	1	2	2	5	1	0	2	35	2	0	7	8	8	8	2	1	3
112600		DS	Helicopter	105N16	8/17/201	6	10	1	1	2	5	1	0	1	20	1	0	7	8	8	8	1	3	3
112601		DS	Helicopter	105N16	8/17/201	6	20	1	1	2	5	1	0	1	20	1	0	7	8	8	8	1	3	3
112602	Reference OREAS 45b																							
112603		DS	Helicopter	105N16	8/17/201	6	0	1	3	2	5	1	0	5	50	3	0	7	8	8	8	2	3	3
112604		PE	Helicopter	105N16	8/17/201	6	0	1	1	1	1	1	0	0.3	7.5	1	0	7	0	8	0	2	3	2
112605		PE	Helicopter	105N16	8/17/201	6	0	1	2	1	3	1	0	2.5	12.5	2	0	7	0	8	0	2	3	2
112606		PE	Helicopter	105N16	8/17/201	6	0	1	1	1	3	1	0	1.25	12	2	0	7	0	8	0	2	3	2
112607		PE	Helicopter	105N16	8/17/201	6	0	1	1	1	3	1	0	1.75	12.5	2	0	7	0	8	0	1	3	4
112608		PE	Helicopter	105N16	8/17/201	1	0	1	1	1	3	1	0	1.75	20	1	0	7	0	8	0	2	2	4
112609		PE	Helicopter	105N16	8/27/201	6	0	1	1	1	3	1	0	0.3	7.5	1	0	7	0	8	0	2	3	2
112610		PE	Helicopter	105N16	8/17/201	6	0	1	1	1	3	1	0	1	7.5	2	0	7	0	8	0	1	3	1
112611		PE	Helicopter	105N16	8/27/201	6	0	1	1	1	3	1	0	1.5	7.5	2	0	7	0	8	0	1	1	2
112612		PE	Helicopter	105N16	8/27/201	1	0	1	1	1	3	0	0	0.3	3.5	1	0	7	0	8	0	1	3	1
112613		PE	Helicopter	105N16	8/27/201	6	0	1	1	1	3	0	0	0.5	12.5	2	0	7	0	8	0	2	3	1
112614		PE	Helicopter	105013	8/15/201	6	0	0	2	1	3	1	0	2.5	15	2	0	7	0	1	0	1	3	1
112615		PE	Helicopter	105013	8/15/201	6	0	1	1	1	4	1	0	80	12.5	2	0	7	0	8	0	1	3	1
112616		PE	Helicopter	105N16	8/15/201	6	0	1	1	1	3	1	0	3	20	2	0	7	0	8	0	2	3	1
112617		PE	Helicopter	105N16	8/15/201	1	0	1	1	1	3	1	0	2	12.5	2	0	6	0	8	0	1	3	4
112618		PE	Helicopter	105N16	8/15/201	1	0	1	1	1	3	1	0	1.5	7.5	2	0	7	0	8	0	1	3	2
112619		PE	Helicopter	105N16	8/15/201	1	0	1	1	1	3	1	0	15	20	2	0	7	0	8	0	2	3	1
112620		PE	Helicopter	105N16	8/15/201	6	0	1	2	1	3	1	0	2	20	3	0	7	0	8	0	2	3	1
112621		PE	Helicopter	105N16	8/15/201	6	0	1	2	1	3	1	0	4.5	40	3	0	7	0	1	0	2	3	1
112622		PE	Helicopter	106C01	8/15/201	1	0	1	1	1	1	1	0	1	25	2	0	7	0	8	0	3	3	1
112623		DS	Helicopter	105N16	8/18/201	6	0	1	2	2	5	1	0	2	40	3	0	7	8	8	8	1	1	3
112624		CB	Helicopter	105N16	8/17/201	6	0	1	2	1	5	1	0	4	30	3	0	7	0	8	0	1	3	1
112625		CB	Helicopter	105N16	8/17/201	6	0	1	1	1	5	1	0	1	20	2	0	7	0	7	0	2	3	1
112626	OUTSIDE S	CB	Helicopter	105N16	8/17/201	6	0	1	3	1	3	1	0	10	35	3	0	7	0	8	0	2	3	3
112627		CB	Helicopter	105N16	8/17/201	6	0	1	1	1	3	1	0	0.7	20	3	0	7	0	8	0	1	3	1
112628		CB	Helicopter	105N16	8/17/201	6	0	1	1	1	3	1	0	4	30	3	0	7	0	8	0	2	3	3
112629		CB	Helicopter	105N16	8/17/201	1	0	1	1	1	0	1	0	0.5	10	0	0	7	0	8	0	2	3	3
112630		CB	Helicopter	105N16	8/17/201	6	0	1	1	1	3	1	0	4	25	3	0	7	0	8	0	2	3	3
112631	Duplicate 112654																							
112632		CB	Helicopter	105N16	8/17/201	1	0	1	3	1	3	1	0	7	60	3	0	5	0	8	0	1	3	3
112633		CB	Helicopter	105N16	8/17/201	6	0	1	1	1	5	1	0	2	25	3	0	7	0	8	0	1	1	1
112634		CB	Helicopter	105N16	8/17/201	1	0	1	1	1	5	1	0	2	30	3	0	7	0	8	0	1	1	1
112635		DS	Helicopter	105N16	8/17/201	6	0	1	1	2	5	1	0	2	30	2	0	7	8	8	8	2	3	3
112636	Reference STSD-3																							
112637		DS	Helicopter	105N16	8/17/201	6	0	1	1	2	5	1	0	1	20	1	0	5	8	8	8	1	1	3
112638		DS	Helicopter	105N16	8/17/201	6	0	1	1	2	5	1	0	2	30	2	0	7	8	8	8	2	3	3
112639		DS	Helicopter	105N16	8/17/201	6	0	1	1	2	5	1	0	1	30	2	0	7	8	8	8	2	1	3

112640		DS	Helicopter	105N16	8/17/201	6	0	1	1	2	5	1	0	1	30	2	0	7	8	8	8	2	3	3
112641		DS	Helicopter	105N16	8/17/201	6	0	1	3	2	5	1	0	4	60	3	0	7	8	8	8	1	3	3
112642		DS	Helicopter	105N16	8/17/201	6	0	1	3	2	5	1	0	4	50	3	0	7	8	8	8	2	3	3
112643		DS	Helicopter	105N16	8/18/201	6	0	1	1	2	5	1	0	2	30	2	0	7	8	8	8	1	1	3
112644		DS	Helicopter	105N16	8/18/201	6	0	1	2	2	5	1	0	3	30	2	0	7	8	8	8	2	3	3
112645		DS	Helicopter	105N16	8/18/201	6	0	1	1	2	5	1	0	1	20	1	0	7	0	8	0	2	3	3
112646		KG	Helicopter	105N16	8/17/201	1	0	1	1	1	4	1	0	2	30	2	0	7	0	8	0	2	3	2
112647		KG	Helicopter	105N16	8/17/201	6	0	1	2	1	4	1	0	4	30	3	0	7	0	8	0	2	3	3
112648		KG	Helicopter	105N16	8/17/201	1	0	1	3	1	4	1	0	7	40	3	0	5	0	8	0	2	3	1
112649		KG	Helicopter	105N16	8/17/201	6	0	1	1	1	4	1	0	3	30	3	0	7	0	8	0	2	3	1
112650		KG	Helicopter	105N16	8/17/201	1	0	1	1	1	4	1	0	3	50	2	0	7	0	8	0	2	3	3
112651		KG	Helicopter	105N16	8/17/201	6	0	1	4	1	4	1	0	8	50	3	0	2	0	8	0	2	3	3
112652		KG	Helicopter	105N16	8/17/201	6	0	1	1	1	4	1	0	3	30	3	0	7	0	8	0	2	3	1
112653		KG	Helicopter	105N16	8/17/201	1	0	1	1	1	4	1	0	3	30	3	0	7	0	8	0	2	3	1
112654		KG	Helicopter	105N16	8/17/201	1	10	1	3	1	4	1	0	6	50	3	0	2	0	8	0	1	3	3
112655		KG	Helicopter	105N16	8/17/201	1	20	1	3	1	4	1	0	6	50	3	0	2	0	8	0	1	3	3
112656		PE	Helicopter	105N16	8/28/201	1	0	1	1	1	3	1	0	1.5	12.5	2	0	7	0	8	0	1	3	1
112657		PE	Helicopter	105N16	8/28/201	1	0	1	2	1	3	1	0	2	25	2	0	7	0	8	0	1	3	1
112658		PE	Helicopter	105N16	8/28/201	1	0	1	1	1	3	1	0	1	7.5	2	0	7	0	8	0	1	3	1
112659		PE	Helicopter	105N16	8/28/201	1	0	1	1	1	3	1	0	0.2	3.5	1	0	7	0	8	0	1	3	1
112660		PE	Helicopter	105N16	8/28/201	6	0	1	2	1	3	1	0	1	15	2	0	7	0	8	0	1	3	1
112661		DS	Helicopter	105N16	8/18/201	6	0	1	1	2	5	1	0	1	20	1	0	7	8	8	8	1	3	3
112662		DS	Helicopter	105N16	8/18/201	1	0	1	2	2	5	1	0	4	50	3	0	7	0	8	8	2	3	3
112663		PE	Helicopter	105N16	8/28/201	6	0	1	1	1	3	1	0	2	25	2	0	7	0	8	0	1	3	1
112664		PE	Helicopter	105N16	8/18/201	6	0	1	1	1	5	1	0	1.75	20	2	0	7	0	8	0	1	3	2
112665		PE	Helicopter	105N16	8/27/201	6	0	1	3	1	5	1	0	3	15	2	0	6	0	8	0	2	3	1
112666	Duplicate 112676																							
112667		KG	Helicopter	105N16	8/18/201	1	0	1	1	1	4	1	0	3	30	3	0	7	0	8	0	2	3	1
112668		KG	Helicopter	105N16	8/18/201	1	0	1	1	1	4	1	0	4	50	3	0	7	0	8	0	2	3	1
112669		KG	Helicopter	105N16	8/18/201	1	0	1	1	1	4	1	0	3	30	3	0	1	0	8	0	2	3	1
112670	Reference OREAS 45b																							
112671		KG	Helicopter	105N16	8/18/201	6	0	1	1	1	4	1	0	5	15	3	0	7	0	8	0	1	3	3
112672		KG	Helicopter	105N16	8/18/201	1	0	1	2	1	4	1	0	2	30	3	0	4	0	8	0	2	3	1
112673		KG	Helicopter	105N16	8/18/201	1	0	1	1	1	4	1	0	3	15	3	0	7	0	8	0	2	3	3
112674		KG	Helicopter	105N16	8/18/201	6	0	1	2	1	4	1	0	1.5	30	3	0	7	0	8	0	1	3	3
112675		KG	Helicopter	105013	8/15/201	6	0	1	1	1	4	1	0	1	30	3	0	6	0	1	0	2	3	1
112676		DS	Helicopter	105N16	8/18/201	1	10	1	1	2	5	1	0	1	20	1	0	7	8	8	8	2	3	3
112677		DS	Helicopter	105N16	8/18/201	1	20	1	1	2	5	1	0	1	20	1	0	7	8	8	8	2	3	3
112686		PE	Helicopter	105N16	8/27/201	6	0	1	1	1	3	1	0	1.5	7.5	2	0	7	0	8	0	2	3	2
113160	HES Claim	CB	Helicopter	105N07	8/24/201	1	0	1	2	1	5	1	0	4	30	3	0	7	0	8	0	1	3	1
113161	HES Claim	CB/ML	Helicopter	105N07	8/18/201	1	0	1	2	2	5	1	0	1.5	25	3	0	7	0	8	0	1	3	1
113162	HES Claim	CB	Helicopter	105N07	8/24/201	1	0	1	1	1	5	1	0	0.5	10	2	0	2	0	6	0	1	1	1
113164	HES Claim	CB/ML	Helicopter	105N07	8/24/201	1	0	1	1	1	5	1	0	2	30	3	0	7	0	8	0	1	3	1
113167	HES Claim	CB/ML	Helicopter	105N07	8/24/201	1	0	1	1	1	5	1	0	6	20	3	0	2	0	6	0	1	1	2
113683	HES Claim	N/A	Helicopter	105N07	8/24/201	1	0	0	0	0	5	7	0	1	0	0	0	0	0	8	0	1	3	1

APPENDIX IV

COMPARATIVE RESULTS:

MOSS MAT VERSUS SILT SAMPLE

Moss Mat versus Silt
(ICP-AES and Au FA-AA analysis)

Sample	Gold		Arsenic (ppm)		Mercury (ppm)		Antimony (ppm)		Zinc (ppm)	
	Moss	Silt	Moss	Silt	Moss	Silt	Moss	Silt	Moss	Silt
112002	5	10	15	15	<5	<5	<5	<5	162	108
112003	5	10	15	15	<5	<5	<5	<5	116	106
112004	5	5	20	15	<5	<5	<5	<5	118	120
112005	<5	5	15	10	<5	<5	<5	<5	100	92
112006	<5	5	25	20	<5	<5	<5	<5	104	106
112007	<5	5	20	20	<5	<5	<5	<5	106	106
112008	<5	10	15	15	<5	<5	<5	<5	108	116
112009	<5	5	10	15	<5	<5	<5	<5	80	78
112010	5	5	20	15	<5	<5	<5	<5	96	82
112012	5	10	85	85	<5	<5	<5	<5	98	112
112013	5	5	<5	<5	<5	<5	<5	<5	106	106
112014	<5	5	35	25	<5	<5	<5	<5	112	98
112017	5	10	20	20	<5	<5	<5	<5	94	100
112018	5	5	10	10	<5	<5	<5	<5	114	102
112019	<5	15	10	5	<5	<5	<5	<5	98	94
112020	<5	5	10	5	<5	<5	<5	<5	108	100
112021	<5	<5	10	10	<5	<5	<5	<5	90	88
112022	5	10	5	<5	<5	<5	<5	<5	108	94
112023	<5	<5	5	<5	<5	<5	<5	<5	90	90
112024	<5	<5	5	<5	<5	<5	<5	<5	106	102
112025	5	5	15	15	<5	5	<5	<5	4062	2840
112027	<5	5	5	<5	<5	<5	<5	<5	120	110
112028	5	5	25	30	<5	<5	<5	<5	276	218
112029	5	5	15	25	<5	<5	<5	<5	164	132
112030	<5	5	15	15	<5	<5	<5	<5	96	90
112031	<5	5	15	20	<5	<5	<5	<5	952	446
112032	5	5	10	15	<5	<5	<5	<5	392	248
112033	<5	5	40	35	<5	<5	<5	<5	2016	1718
112034	<5	<5	10	5	<5	<5	<5	<5	118	88
112035	<5	5	5	10	<5	<5	<5	<5	104	90
112037	<5	5	10	10	<5	<5	<5	<5	96	82
112038	<5	<5	10	10	<5	<5	<5	<5	124	110
112039	5	10	30	30	<5	<5	5	<5	378	290
112041	5	5	35	20	<5	<5	<5	<5	2660	1358
112042	10	5	35	20	<5	<5	<5	<5	2866	1306
112043	<5	5	40	35	<5	<5	<5	<5	1442	1000
112044	5	5	25	35	<5	<5	<5	<5	1940	2142
112045	5	<5	5	5	<5	<5	<5	<5	128	92
112046	5	5	5	10	<5	<5	<5	<5	102	92
112047	5	10	5	5	<5	<5	<5	<5	116	102
112048	10	10	10	15	<5	<5	<5	<5	90	74
112049	5	5	10	5	<5	<5	<5	<5	116	92
112050	<5	5	10	10	<5	<5	<5	<5	104	82
112051	5	5	10	10	<5	<5	<5	<5	114	94
112052	5	<5	10	15	<5	<5	<5	<5	290	206
112053	5	5	10	15	<5	<5	<5	<5	270	186
112054	<5	5	10	15	<5	<5	<5	<5	94	84
112055	<5	5	5	<5	<5	<5	<5	<5	126	98
112056	<5	5	10	15	<5	<5	<5	<5	126	90
112057	<5	5	10	15	<5	<5	<5	<5	92	78

Moss Mat versus Silt
(ICP-AES and Au FA-AA analysis)

112058	5	<5	5	5	<5	<5	<5	<5	128	100
112059	5	5	10	5	<5	<5	<5	<5	132	106
112060	5	5	10	15	<5	<5	<5	<5	78	64
112061	5	5	10	10	<5	<5	<5	<5	94	80
112064	<5	5	10	10	<5	<5	<5	<5	94	72
112065	<5	5	10	15	<5	<5	<5	<5	94	80
112066	5	5	5	5	<5	<5	<5	<5	114	90
112067	<5	5	5	<5	<5	<5	<5	<5	116	98
112068	<5	5	10	5	<5	<5	<5	<5	110	90
112069	5	5	10	25	<5	<5	<5	<5	88	58
112070	<5	5	10	15	<5	<5	<5	<5	190	150
112072	<5	<5	5	<5	<5	<5	<5	5	116	128
112073	5	<5	10	5	<5	<5	<5	5	118	116
112074	<5	<5	20	20	<5	<5	<5	<5	108	108
112076	5	<5	5	5	<5	<5	<5	<5	126	126
112077	5	<5	10	5	<5	<5	<5	<5	134	124
112078	5	5	15	15	<5	<5	<5	5	166	172
112079	5	<5	10	10	<5	<5	<5	<5	88	100
112080	<5	<5	15	15	<5	<5	<5	<5	126	118
112081	<5	<5	5	5	<5	<5	<5	5	112	114
112082	<5	5	15	10	<5	<5	<5	<5	92	96
112083	<5	<5	10	10	<5	<5	<5	<5	140	134
112084	<5	<5	15	15	<5	<5	<5	<5	126	140
112085	<5	<5	15	15	<5	<5	<5	<5	146	150
112086	5	5	10	10	<5	<5	<5	<5	178	196
112087	5	5	20	20	<5	<5	5	<5	242	234
112088	5	5	20	15	<5	<5	<5	<5	212	196
112089	<5	5	15	10	<5	<5	<5	<5	134	120
112090	<5	<5	10	10	<5	<5	<5	<5	108	112
112091	<5	5	25	25	<5	<5	<5	<5	222	238
112092	5	<5	10	10	<5	<5	<5	<5	122	120
112093	5	<5	10	10	<5	<5	<5	<5	128	124
112094	<5	5	10	10	<5	<5	<5	<5	68	60
112095	<5	<5	5	5	<5	<5	<5	<5	104	98
112101	<5	<5	10	10	<5	<5	<5	<5	80	82
112102	<5	<5	5	5	<5	<5	<5	5	100	102
112105	<5	<5	10	10	<5	<5	<5	<5	86	92
112107	<5	5	10	10	<5	<5	<5	<5	96	104
112108	<5	5	5	10	<5	<5	<5	<5	94	92
112109	5	10	5	5	<5	<5	<5	<5	92	102
112111	<5	5	<5	<5	<5	<5	<5	<5	88	98
112112	<5	5	<5	<5	<5	<5	5	<5	84	88
112113	<5	<5	<5	<5	<5	<5	<5	<5	82	98
112114	5	<5	10	5	<5	<5	<5	<5	98	114
112116	<5	5	10	10	<5	<5	<5	<5	112	128
112117	<5	5	25	20	<5	<5	<5	<5	112	118
112118	<5	5	10	10	<5	<5	<5	<5	68	78
112119	<5	5	10	<5	<5	<5	<5	<5	102	106
112120	<5	5	10	5	<5	<5	<5	<5	106	116
112121	5	5	10	10	<5	<5	<5	<5	152	156
112122	45	5	<5	10	<5	<5	10	<5	146	112
112123	5	5	10	10	<5	<5	<5	<5	404	286

Moss Mat versus Silt
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112124	35	<5	15	10	<5	<5	<5	<5	332	248
112125	<5	<5	40	20	<5	<5	5	<5	336	282
112126	5	5	35	25	<5	<5	5	<5	308	276
112127	5	5	30	25	<5	<5	15	10	750	444
112128	<5	<5	10	5	<5	<5	<5	<5	110	106
112130	<5	<5	5	5	<5	<5	<5	<5	108	110
112131	<5	<5	10	5	<5	<5	<5	<5	106	104
112132	<5	5	10	10	<5	<5	<5	<5	104	114
112136	<5	5	5	<5	<5	<5	<5	<5	116	116
112137	<5	5	10	10	<5	<5	<5	<5	110	112
112138	<5	<5	5	<5	<5	<5	<5	<5	104	102
112146	<5	10	15	20	<5	<5	5	<5	722	786
112149	<5	10	5	<5	<5	<5	<5	<5	166	140
112152	<5	5	5	5	<5	<5	<5	<5	170	144
112153	<5	5	10	10	<5	<5	<5	<5	110	102
112154	<5	5	10	5	<5	<5	<5	<5	112	110
112155	<5	5	10	5	<5	<5	<5	<5	110	110
112157	<5	5	10	15	<5	<5	<5	<5	144	100
112158	<5	5	5	5	<5	<5	<5	<5	92	108
112159	<5	5	5	5	<5	<5	<5	<5	110	104
112160	<5	<5	10	5	<5	<5	<5	<5	110	112
112161	<5	5	5	<5	<5	<5	<5	<5	122	112
112162	<5	5	5	5	<5	<5	<5	<5	116	112
112163	<5	10	10	5	<5	<5	<5	<5	98	96
112164	<5	5	5	5	<5	<5	<5	<5	120	114
112165	<5	5	5	5	<5	<5	<5	<5	110	106
112166	<5	5	10	5	<5	<5	<5	<5	110	110
112167	<5	5	5	5	<5	<5	<5	<5	104	108
112168	<5	<5	5	5	<5	<5	<5	<5	96	92
112170	<5	5	10	10	<5	<5	<5	<5	114	98
112172	<5	5	10	10	<5	<5	<5	<5	112	106
112173	5	5	15	15	<5	<5	<5	<5	172	166
112174	5	15	15	15	<5	<5	<5	<5	92	88
112175	5	<5	10	10	<5	<5	<5	<5	102	90
112179	5	10	20	20	<5	<5	<5	<5	102	116
112182	40	10	15	25	<5	<5	<5	<5	92	78
112186	5	5	15	25	<5	<5	<5	<5	80	76
112187	10	10	30	25	<5	<5	<5	<5	104	96
112190	10	5	30	25	<5	<5	<5	<5	94	88
112191	10	5	5	5	<5	<5	<5	<5	106	102
112193	5	5	5	5	<5	<5	<5	<5	88	102
112194	<5	<5	5	5	<5	<5	<5	<5	108	114
112195	5	5	15	15	<5	<5	<5	<5	146	110
112197	5	<5	15	10	<5	<5	<5	<5	94	100
112199	5	<5	10	10	<5	<5	<5	<5	84	94
112201	5	5	5	5	<5	<5	<5	<5	92	94
112202	<5	<5	5	<5	<5	<5	<5	<5	98	106
112207	5	5	5	5	<5	<5	<5	<5	100	110
112208	<5	5	5	<5	<5	<5	<5	<5	106	114
112209	5	5	5	<5	<5	<5	<5	<5	106	112
112210	5	5	5	<5	<5	<5	<5	<5	94	106
112212	<5	<5	<5	<5	<5	<5	<5	<5	102	112

Moss Mat versus Silt
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112213	5	<5	10	5	<5	<5	<5	<5	104	106
112214	5	<5	5	<5	<5	<5	<5	<5	150	126
112215	<5	5	5	<5	<5	<5	<5	<5	102	106
112216	<5	<5	5	<5	<5	<5	<5	<5	100	106
112217	5	<5	10	5	<5	<5	<5	<5	114	110
112218	<5	<5	10	15	<5	<5	<5	<5	114	128
112219	<5	<5	10	10	<5	<5	<5	<5	114	114
112220	<5	<5	5	<5	<5	<5	<5	<5	104	106
112221	<5	<5	10	5	<5	<5	<5	<5	122	124
112223	5	<5	5	5	<5	<5	<5	<5	70	102
112229	<5	5	10	5	<5	<5	<5	<5	250	250
112230	5	5	10	10	<5	<5	<5	<5	120	144
112231	5	<5	15	10	<5	<5	<5	<5	88	78
112236	5	<5	25	25	<5	<5	<5	<5	122	130
112238	5	<5	15	15	<5	<5	<5	<5	80	100
112242	<5	<5	5	<5	<5	<5	<5	<5	100	108
112243	5	5	10	10	<5	<5	<5	<5	136	142
112244	<5	<5	5	<5	<5	<5	<5	<5	110	114
112245	5	10	15	10	<5	<5	<5	<5	136	136
112247	<5	10	5	35	<5	<5	<5	<5	172	180
112248	<5	10	10	10	<5	<5	<5	<5	290	238
112249	<5	5	5	10	<5	<5	<5	<5	104	120
112250	5	5	10	15	<5	<5	<5	<5	112	124
112251	<5	10	10	20	<5	<5	<5	<5	70	98
112253	15	5	35	45	<5	<5	<5	<5	86	104
112256	5	<5	25	30	<5	<5	<5	<5	96	104
112257	<5	5	10	15	<5	<5	<5	<5	80	100
112260	<5	<5	10	25	<5	<5	<5	<5	78	180
112263	<5	5	20	35	<5	<5	<5	<5	120	178
112267	5	<5	25	30	<5	<5	<5	<5	84	92
112270	<5	5	15	10	<5	<5	<5	<5	74	96
112271	5	5	20	30	<5	<5	<5	<5	124	146
112272	<5	<5	15	25	<5	<5	<5	<5	106	150
112273	10	5	<5	15	<5	<5	<5	<5	82	96
112274	<5	<5	10	15	<5	<5	<5	<5	84	106
112275	<5	5	15	15	<5	<5	<5	<5	92	96
112277	<5	<5	10	15	<5	<5	<5	<5	80	88
112278	<5	<5	10	15	<5	<5	<5	<5	88	96
112279	<5	5	20	25	<5	<5	<5	<5	122	150
112282	5	<5	10	10	<5	<5	<5	<5	62	72
112283	<5	<5	10	10	<5	<5	<5	<5	84	102
112284	5	<5	15	15	<5	<5	<5	<5	110	114
112285	<5	<5	20	20	<5	<5	<5	<5	110	130
112289	5	<5	10	10	<5	<5	<5	<5	100	100
112290	5	<5	10	10	<5	<5	<5	<5	86	84
112295	<5	<5	15	20	<5	<5	<5	<5	154	152
112296	5	<5	20	25	<5	<5	<5	<5	160	158
112298	<5	15	25	25	<5	<5	<5	<5	128	126
112299	<5	5	20	20	<5	<5	<5	<5	180	188
112300	5	<5	5	10	<5	<5	<5	<5	92	80
112301	5	<5	25	25	<5	<5	<5	<5	168	166
112302	5	10	15	20	<5	<5	<5	<5	102	114

Moss Mat versus Silt
(ICP-AES and Au FA-AA analysis)

112303	5	5	45	40	<5	<5	15	10	192	146
112304	5	10	15	30	<5	<5	<5	<5	66	126
112305	5	<5	10	10	<5	<5	<5	<5	106	102
112306	<5	<5	10	10	<5	<5	<5	<5	90	86
112307	<5	<5	20	20	<5	<5	<5	<5	160	168
112308	5	5	10	10	<5	<5	<5	<5	102	90
112309	<5	<5	10	10	<5	<5	<5	<5	98	98
112310	5	5	20	25	<5	<5	<5	<5	128	140
112312	5	<5	25	20	<5	<5	<5	<5	104	124
112313	<5	<5	5	5	<5	<5	<5	<5	114	116
112314	<5	<5	10	15	<5	<5	<5	<5	96	96
112315	10	<5	5	5	<5	<5	<5	<5	94	100
112317	10	5	130	115	<5	<5	<5	<5	198	146
112318	10	5	10	10	<5	<5	<5	<5	102	120
112321	5	5	<5	<5	<5	<5	<5	<5	104	88
112324	10	<5	15	20	<5	<5	<5	<5	128	158
112325	5	5	85	115	<5	<5	<5	<5	158	168
112326	<5	10	20	25	5	<5	<5	<5	88	88
112328	<5	5	20	20	<5	<5	<5	<5	152	152
112332	<5	<5	25	30	<5	<5	<5	<5	126	144
112335	5	5	15	20	<5	<5	<5	<5	150	154
112336	5	<5	15	20	<5	<5	<5	<5	84	84
112337	5	5	10	10	<5	<5	<5	<5	104	106
112339	5	5	35	40	<5	<5	<5	<5	148	160
112340	5	5	50	60	5	<5	<5	<5	134	140
112342	5	10	15	20	<5	<5	<5	<5	112	140
112343	<5	5	25	30	<5	<5	<5	<5	122	132
112344	5	<5	20	20	<5	<5	<5	<5	106	106
112345	5	5	10	10	<5	<5	<5	<5	76	78
112346	5	<5	10	20	<5	<5	<5	<5	88	98
112348	5	5	20	25	<5	<5	<5	<5	100	110
112350	<5	5	15	15	<5	<5	<5	<5	92	90
112352	5	<5	20	20	<5	<5	<5	<5	124	132
112353	5	<5	20	20	<5	<5	<5	<5	142	150
112354	5	<5	15	15	<5	<5	<5	<5	86	94
112357	<5	<5	25	25	<5	<5	<5	<5	124	152
112358	5	5	15	15	<5	<5	<5	<5	146	160
112359	<5	5	10	10	<5	<5	<5	<5	158	168
112361	<5	<5	15	15	<5	<5	<5	<5	154	166
112362	5	<5	15	15	<5	<5	<5	<5	92	96
112363	5	<5	20	15	<5	<5	<5	<5	174	178
112364	5	<5	15	15	<5	<5	<5	<5	124	136
112365	5	<5	20	25	<5	<5	<5	<5	162	182
112366	<5	10	25	25	<5	<5	<5	<5	216	222
112367	<5	<5	10	10	<5	<5	<5	<5	116	114
112368	<5	<5	10	10	<5	<5	<5	<5	134	124
112369	5	5	10	15	<5	<5	<5	<5	134	148
112370	5	<5	20	15	<5	<5	<5	<5	162	162
112371	5	20	20	20	<5	<5	<5	<5	180	172
112372	5	5	10	10	<5	<5	<5	<5	116	116
112373	<5	<5	15	15	<5	<5	<5	<5	118	126
112376	5	<5	15	15	<5	<5	<5	<5	138	154

Moss Mat versus Silt
(ICP-AES and Au FA-AA analysis)

112399	<5	5	10	10	<5	<5	<5	<5	104	122
112400	<5	10	10	10	<5	<5	<5	<5	118	126
112401	<5	<5	25	25	<5	<5	<5	<5	182	216
112402	<5	<5	15	15	<5	<5	<5	<5	120	142
112403	<5	5	10	10	<5	<5	<5	<5	106	122
112404	<5	<5	20	20	<5	<5	<5	<5	172	200
112405	<5	5	25	25	<5	<5	<5	<5	136	152
112406	5	5	15	20	<5	<5	<5	<5	138	160
112407	<5	15	10	10	<5	<5	<5	<5	120	134
112410	<5	5	10	10	<5	<5	<5	<5	98	102
112412	<5	5	20	25	<5	<5	<5	<5	162	150
112413	<5	5	20	25	<5	<5	<5	<5	122	130
112414	5	5	10	15	<5	<5	<5	<5	144	194
112415	5	5	10	10	<5	<5	<5	<5	372	242
112416	<5	5	10	10	<5	<5	<5	<5	70	82
112417	<5	<5	10	10	<5	<5	<5	<5	80	78
112418	5	<5	10	10	<5	<5	<5	<5	134	140
112419	5	5	25	25	<5	<5	<5	<5	162	166
112420	5	5	20	25	<5	<5	<5	<5	146	148
112422	5	5	20	25	<5	<5	<5	<5	176	192
112433	5	<5	10	10	<5	<5	<5	<5	134	128
112434	<5	<5	15	15	<5	<5	<5	<5	136	134
112435	<5	5	15	15	<5	<5	<5	<5	132	134
112436	<5	<5	20	25	<5	<5	<5	<5	122	132
112437	<5	<5	15	15	<5	<5	<5	<5	112	104
112438	<5	5	5	10	<5	<5	<5	<5	128	102
112439	<5	15	5	10	<5	<5	<5	<5	76	92
112440	<5	<5	10	10	<5	<5	<5	<5	128	116
112441	<5	<5	10	10	<5	<5	<5	<5	134	128
112442	<5	<5	15	15	<5	<5	<5	<5	112	114
112443	5	<5	10	15	<5	<5	<5	<5	132	158
112444	<5	5	5	5	<5	<5	<5	<5	122	106
112446	<5	<5	10	10	<5	<5	<5	<5	112	116
112448	<5	5	5	<5	<5	<5	<5	<5	126	92
112449	5	<5	10	10	<5	<5	<5	<5	130	126
112450	10	<5	10	10	<5	<5	<5	<5	122	118
112451	5	5	15	15	<5	<5	<5	<5	110	108
112454	5	<5	10	10	<5	<5	<5	<5	152	142
112455	5	15	15	15	<5	<5	<5	<5	134	144
112460	5	5	10	15	<5	<5	<5	<5	76	144
112461	10	<5	25	30	<5	<5	<5	<5	92	100
112462	<5	<5	5	5	<5	<5	<5	<5	120	106
112468	45	5	10	10	<5	<5	<5	<5	112	82
112476	10	5	15	15	<5	<5	<5	<5	174	144
112477	5	<5	15	15	<5	<5	<5	<5	150	132
112478	5	<5	10	15	<5	<5	<5	<5	118	120
112479	5	10	20	25	<5	<5	<5	<5	108	98
112480	<5	<5	10	10	<5	<5	<5	<5	108	102
112481	5	5	10	10	<5	<5	<5	<5	104	136
112482	5	5	15	15	<5	<5	<5	<5	108	92
112483	<5	<5	5	<5	<5	<5	5	5	110	86
112484	<5	<5	10	10	<5	<5	<5	<5	102	84

Moss Mat versus Silt
(ICP-AES and Au FA-AA analysis)

112487	5	20	20	10	<5	<5	<5	<5	94	88
112489	<5	<5	15	15	<5	<5	<5	<5	104	80
112490	<5	5	15	35	<5	<5	<5	<5	274	296
112494	<5	<5	5	10	<5	<5	5	5	124	100
112495	<5	5	10	10	<5	<5	<5	5	104	88
112496	5	10	15	20	<5	<5	<5	<5	144	124
112497	<5	<5	10	25	<5	<5	<5	<5	122	92
112498	<5	5	10	15	<5	<5	<5	<5	120	104
112501	<5	5	<5	10	<5	<5	5	<5	120	114
112502	<5	10	<5	<5	<5	<5	5	5	104	80
112504	<5	30	15	15	<5	<5	<5	<5	108	88
112507	5	5	15	10	<5	<5	<5	<5	130	102
112508	<5	5	10	15	<5	<5	<5	<5	84	88
112509	<5	10	10	10	<5	<5	<5	<5	100	84
112510	10	<5	25	25	<5	<5	<5	<5	148	118
112512	<5	25	10	10	<5	<5	<5	<5	98	90
112514	<5	55	10	10	<5	<5	<5	<5	84	66
112515	<5	5	15	10	<5	<5	<5	<5	90	78
112518	<5	<5	10	10	<5	<5	<5	<5	124	94
112522	<5	10	10	10	<5	<5	<5	<5	112	96
112523	5	<5	15	15	<5	<5	<5	<5	122	108
112524	5	10	15	20	<5	<5	<5	<5	128	118
112525	5	5	10	10	<5	<5	<5	<5	94	88
112527	<5	5	10	5	<5	<5	<5	<5	90	94
112531	<5	<5	10	10	<5	<5	<5	<5	92	98
112532	5	10	5	10	<5	<5	<5	<5	90	96
112533	5	5	10	10	<5	<5	<5	<5	82	86
112535	5	10	5	<5	<5	<5	5	10	92	106
112536	<5	5	5	10	<5	<5	<5	10	106	120
112539	<5	5	5	<5	<5	<5	<5	10	102	108
112540	<5	5	10	10	<5	<5	<5	5	94	98
112541	10	15	<5	<5	<5	<5	<5	<5	80	96
112542	5	10	<5	<5	<5	<5	<5	<5	74	94
112543	5	5	200	20	55	<5	<5	<5	118	182
112544	5	<5	380	15	<5	<5	<5	<5	100	84
112545	5	5	120	115	<5	5	<5	<5	104	106
112548	5	5	5	10	<5	<5	<5	<5	96	108
112551	<5	5	10	10	<5	<5	<5	<5	76	78
112554	5	<5	15	15	<5	<5	<5	<5	110	116
112555	5	<5	5	10	<5	<5	<5	<5	100	98
112560	<5	<5	10	20	<5	<5	<5	<5	70	132
112563	<5	<5	10	10	<5	<5	<5	<5	108	100
112565	<5	<5	15	15	<5	<5	<5	<5	72	76
112566	<5	5	15	15	<5	<5	<5	<5	130	134
112568	5	25	10	10	<5	<5	<5	<5	104	108
112570	<5	5	15	20	<5	<5	<5	<5	114	114
112571	<5	<5	10	10	<5	<5	<5	<5	96	96
112572	<5	<5	15	10	<5	<5	<5	<5	90	78
112573	<5	10	10	10	<5	<5	<5	<5	88	84
112574	<5	<5	10	10	<5	<5	<5	<5	96	102
112575	15	5	20	20	<5	<5	<5	<5	202	196
112576	5	5	10	10	<5	<5	<5	<5	120	126

Moss Mat versus Silt
(ICP-AES and Au FA-AA analysis)

112577	<5	<5	20	20	<5	<5	<5	<5	130	142
112578	<5	5	15	15	<5	<5	<5	<5	144	150
112579	<5	<5	20	15	<5	<5	<5	<5	112	116
112580	<5	5	10	10	<5	<5	<5	<5	98	102
112581	<5	<5	20	15	<5	<5	<5	<5	118	112
112584	<5	5	10	10	<5	<5	<5	<5	94	86
112585	5	<5	15	15	<5	<5	<5	<5	96	96
112592	<5	5	25	30	<5	<5	<5	<5	102	132
112593	<5	20	10	10	<5	<5	<5	<5	94	98

APPENDIX V

ROCK SAMPLE DESCRIPTIONS

Detail Rock Sample Description

DATE	ASSAY TAG	LITHOLOGY	SAMPLE CLASS	DESCRIPTION
2011/9/2	L834390	Limestone	Outcrop	debris fLow Limestone and quartz grain matrix, 1.5 thicK outcrop between sandstones.
2011/08/27	L834981	Q vien	FLoat	White Q vein containing red mudstone breccia.
2011/08/27	L834982	Mudstone	FLoat	Green mudstone interbedding with red mudstone, siLicified.
2011/08/27	L834980	Sandstone	FLoat	Greyish green sandstone with Q vein containing openings and rust, siLicified.
2011/08/27	L834979	Q vien	Outcrop	White Q-caLcite vein in green mudstone.
2011/08/27	L834978	Mudstone	FLoat	Green mudstone with Q vein, siLicified.
2011/08/27	L834977	Q vien	FLoat	White Q vein with vugs, openings and rust in fractures of green mudstone.
2011/08/27	L834976	Mudstone	FLoat	Grey mudstone with Q-caLcite vein, quartz vug, rust, siLicified.
2011/8/23	L834373	Ls	Oc	dK gr, networK of cLc vn's
2011/8/23	L834696	Limestone	Outcrop	darK grey Limestone with caLcite veins.
2011/8/23	L834374	Ls	Oc	dK gr- bK, fg, severaL mostLy paraLLeL 1 & 2mm cLc vn's
2011/8/23	L834375	Ls	FL	dK gr- bK, fg, x- cutting 1 & 2mm cLc vn's thruout
2011/8/23	L834694	Limestone	Outcrop	grey breccia Limestone with caLcite veins.
2011/8/23	L834695	Limestone	Outcrop	breccia Limestone.
2011/8/23	L834697	Limestone	Outcrop	grey Limestone with rich narrow caLcite veins.
2011/8/23	L834372	Ls	Oc	med gr, cLc in pore spaces
2011/8/23	L834377	Ls	Oc	bK, fg, 3mm cLc vn
2011/8/23	L834376	Ls	FL	dK gr, fg, x- cutting 1 & 2mm cLc vn's thruout
2011/8/23	L834698	Limestone	Outcrop	grey Limestone with caLcite vein, LittLe stinK smeLL.
2011/8/23	L834851	Limestone	fLoat	Limestone pebbLes, caLcite crystaL, weathering pyrites.
2011/8/23	L834852	Limestone	fLoat	darK grey Limestone with caLcite veins.
2011/8/23	L834855	Limestone	Outcrop	breccia Limestone and caLcite stKwK.
2011/8/23	L834378	Ls	Oc	dK gr, fg, minor cLc vnts
2011/8/23	L834379	Ls	Oc	dK gr- bK, fg, 3mm cLc vn
2011/8/23	L834380	Ls	FL	med- dK gr, fg- mg, minor 1mm cLc vn's
2011/8/23	L834381	Ls	FL	dK gr, 2x 2- 3mm cLc vn
2011/8/23	L834767	Ls	ft	acid Rx, med gry, massive, caLc stwK 20%, weathered: L gry
2011/8/23	L834766	ss	ft	no acid Rx, >60%qtz, 20% rusted mins-0.5mm, orange, 1-2mm qtz veins 10%, weathered: orange and dK brn
2011/8/23	L834768	ss	ft	med-grained, caLc veins-acid Rx(onLy on veins), rusted min=10%, weath: orange&brn
2011/8/23	L834769	cong	oc	matrix-supported, matrix: LS, acid Rx, med gry, cLasts: LS, dK gry, rounded, c sand to pebbLe size; caLc viens 1-3mm 10% orange rusted weathering rind; weath: vugs, red brn w/ Lichen
2011/8/23	L834770	Ls	ft	L gry, f-grained, massive, acid Rx, caLc stwK, weath: dK gry, caLc=oxidized orange
2011/8/23	L834773	caLc ss/Ls	oc	Laminated, gry, f-grained, weath: dK gry to ben, smooth oc surface
2011/8/23	L834772	congL	oc	matrix-supported, gry, f-grained, acid Rx on matrix & most cLasts, cLasts: sub-rounded, 0.4-2cm, sub-circuLar, L to dK gry, caLc viens: ~1mm 5%; weath: dK brn & orange
2011/8/23	L834771	caLcareous ss	oc	acid Rx, L gry, Laminated, 10% rusted mins, red-brn weathering rind <1cm thicK, outcrop is fractured, weath: L gry, brn, orange w Lichen
2011/8/23	L834774	LS	oc/bouLder	med gry, acid Rx, caLc viens 25%, f-grained, weath: wht& orange(caLcite)
2011/8/23	L834776	shaLe	ft	dK gry, fissiLe, brn orange oxidized, grn & purpLe oiLy Luster on surface; weathered: brn
2011/8/23	L834775	congL	OC/bouLder	unit directLy above Laminiated caLcareous ss, matrix-supported congL-debris fLow; cLasts: square, sub-anguLar, L gry to dK gry; matrix: caLcareous ss, med-grained, acid Rx on cLasts and matrix; caLcite viens 0.5-2mm, 10%; weathered: rusty orange & L gry
2011/8/23	L834779	congL	oc/bouLder	matrix: LS, 50%, f-grained; cLasts: 50%, LS, SS, MS: subrounded, ovaL, 0.5-5cm diameter, L gry, yeLL-gry & brn; caLc viens-coast xstLs 5%; weath: brn

2011/8/23	L834781	LS	oc	gry, massive, f-grained, caLc=20%, viens 1-2mm, orange oxidization; weathered: L gry, orange & green
2011/8/23	L834780	congL	ft	Large 1-4cm cLasts=30%; surface: cLasts-more weathered than matrix; acid Rx on matrix & cLasts; matrix: LS, med-grained, gry; cLasts: L gry, some w/ >1mm caLc veins; weathered: brn
2011/8/23	L834782	Ls	ft	med-gry, Ls, massive, f-grained, caLc stwK 30%, orange oxidization, weathered: or-brn & L gry
2011/8/23	L834786	Ls	creeK rocK	L gry, f-grained, Laminated, caLc veins: 0.5-1.5mm, 10%, some oxidized; mineraLs: copper red & green-very fine <0.1mm <1%; weathered: brn & orange(ox)
2011/8/23	L834783	caLcareous ss	oc	med-grained, gry, acid Rx, caLc viens: 1mm, 5%; weathered: or-brn
2011/8/23	L834784	congL	ft	acid Rx, matrix-supported, LS, cLasts: pebbLe-sized, obLong shape, sub-rounded, 1-4mm diameter, weathered: or-brn, cLasts=more weathered
2011/8/23	L834785	Ls	oc	f-grained, Laminated, gry, ?possibLe diss pyrite(v fine grained), acid Rx, weathered: orange & bLK
2011/8/23	L834787	Ls	creeK rocK	med-grained, gry, caLc=20%, weathered: orange
2011/9/2	L834392	Limestone	fLoat	debris fLow Limestone mudy matrix.(briKLand)
2011/9/2	L834393	Limestone	fLoat	Light grey debris fLow Limestone.
2011/9/2	L834394	Limestone	fLoat	white grey debris fLow Limestone, weathering pyrites visibLe.
2011/9/2	L834396	Limestone	fLoat	Light grey , white debris fLow Limestone with visibLe weathering pyrites.
2011/9/2	L834391	Limestone	fLoat	debris fLow Limestone mudy matrix.(briKLand)
2011/9/2	L834395	Limestone	fLoat	grey Limestone debris fLow disseminated pyrites.
2011/6/15	63093	Ls	FLoat	fg, dK gr, with cLc vnts, Loc feox on fracts
2011/6/18	K932473	LS	outcrop	bLacK LS
2011/7/19	K977416	Ls	ft	massive, d gry, acid Rx
2011/7/19	K977417	Ls	ft	breccia, pebbeLe-sized cLasts, d gry, acid Rx, weath: L brn
2011/7/19	K977418	brec	ft	cLasts: rectanguLar, <1cmx1-3cm, L brn mudstone 30%, no acid Rx; Matrix: acid Rx, d gry, fine grained xstLs
2011/7/19	K977415	ss	ft	fine to med grained ss, gry wht yeLL min, some oxidized 7%, qtz 10%, weath: L gry
2011/7/19	K977419	ss	ft	yeLL, gry, white min, rusted viens 10%, acid Rx aLong some viens, weathered: rusty
2011/7/19	K977420	cong	ft	mudstone cLasts: L gry, 1-4cm wide, 20%, 60% smaLL 2-10mm wide. Fine sand matrix, qtz 10%, rusted min 20%
2011/7/19	K977421	mudstone	ft	mudstone, acid Rx aLong fractured areas, gry white(20%), f grained, sampLe taKen from bouLder
2011/7/19	K977414	brec	ft	breccia, dK gry, massive, caLc vein 10%, red rusty coLour 5%, acid Rx
2011/7/19	K977422	cong	ft	sampLe from bouLder, acid Rx in cLasts and matrix, cLasts: gry, f grained, 1-5cm, fractured; Matrix: 80% mud, brn, 7% caLc min, 0.5-1cm cLusters of coarse xstLs
2011/7/19	K977423	mudstone	ft	med grained, caLc=60% wht, dK gry 20%, L gry 15%, acid Rx
2011/7/19	K977426			darK gry, weath: yeLL/rusty, no acid Rx
2011/08/25	L834738	Limestone	Outcrop	DarK grey Limestone breccia cemented by caLcite.
2011/08/25	L834737	Limestone	Outcrop	Grey Limestone breccia cemented by caLcite.
2011/08/25	L834739	DoLostone	Outcrop	YeLLow zebra doLostone with grey Limestone banding.
2011/08/25	L834857	doLomite	Outcrop	zibbra doLomite
2011/08/25	L834789	doLostone	oc	acid Rx onLy on caLc viens, dK gry, massive, caLc = 10%, orange weathering
2011/08/25	L834790	Ls	ft	dK gry, massive, caLc-viens 10% 1-2mm, orange & dK red weathering
2011/08/25	L834791	Ls	oc	gry, massive, acid Rx, caLc 5% <1mm, pinK on caLc inside
2011/08/29	L834884	Limestone	fLoat	debris fLow Limestone, grey mudy and disseminated weathering pyrites.
2011/08/25	L834741	Limestone	Outcrop	DarK grey recrystaLizated Limestone with sporadic weathered pyrites.
2011/08/25	L834740	Limestone	Outcrop	DarK grey recrystaLizated Limestone.
2011/08/25	L834858	Limestone	fLoat	breccia darK Limestone with caLcite veins.

2011/08/25	L834788	Ls	oc	gry, massive, f-grained, caLc stwK 10% partiaLLy oxidized, weath: gry & wht
2011/08/25	L834742	Limestone	Outcrop	DarK grey Limestone with caLcite stocKworK. SiLicified.
2011/08/25	L834792	Ls	oc	gry, Laminated, f-grained xstLyn, suLfer smeLL, differentiaL weathering on Laminations,
2011/08/25	L834856	doLomite	Outcrop	zibbra doLomite
2011/08/25	L834859	Limestone	Outcrop	darK grey Limestone with Light yeLLow caLcite veins.
2011/08/25	L834743	Limestone	Outcrop	Grey Limestone with rust and doLomite specKLes.
2011/08/25	L834793	Ls	oc	suLfur smeLL, vitreous dK gry xstLs, bedded w cuspate fracture pLanes, caLc veins 1-2mm 5%
2011/08/25	L834860	Limestone	fLoat	darK Limestone. Compressed rusted.
2011/08/25	L834794	Ls	oc	dK gry, bedded, strong suLfer smeLL, caLc veins 1-2mm 10%
2011/08/25	L834744	Limestone	Outcrop	Grey Limestone with repLacement partLy by caLcite.
2011/08/25	L834795	Ls	ft	dK gry, massive, adjacent to zebra doL, caLc viens 10% 1-2mm gry-bLue & orange weathering
2011/08/25	L834861	Limestone	fLoat	breccia grey Limestone, caLcite stKwK.
2011/08/25	L834796	Ls	ft	gry, massive, caLc veins 15% 1-2mm highLy oxidized, weathered surface: orange patches w <1mm bLK buLbs
2011/08/25	L834862	Limestone	Outcrop	bLacK Limestone with caLcite veins.
2011/08/25	L834745	Sandstone	Outcrop	Grey caLcareous sandstone.
2011/08/25	L834797	Ls	oc	gry, massive, acid Rx, caLc viens red-brn & orange 20%, Ls=vitreous xstL faces, adjacent to shaLe unit
2011/08/25	L834863	Limestone	fLoat	Limestone with caLcite nets.
2011/08/25	L834864	Limestone	fLoat	debris fLow Limestone caLcite veins.
2011/08/25	L834746	Limestone	FLoat	DarK grey Limestone with caLcite veins and openings containing rust.
2011/08/25	L834798	Ls	ft	acid Rx, vitreous xstLs, gry massive, f-grained, caLc viens 5%, weathered brn-orange & L green
2011/08/25	L834747	Limestone	FLoat	Grey Limestone with caLcite veins in which contain rust.
2011/8/29	L834883	caLcite	Outcrop	Light yeLLow caLcite 2 m thicK outcrop.
2011/8/25	L834748	CaLcite and Q	FLoat	White caLcite-quartz veins in Limestone.
2011/8/25	L834902	Ls	ft	gry, massive, acid Rx, f-grained, vitreous xstLs, weathered L gry
2011/8/25	L834903	brec	ft	matrix: f-grained, gry, acid Rx; cLasts: mudstone, brn, no acid Rx, subanguLar, 1-5cm, caLc vein 1-2 mm 5%, weathered orange green gry
2011/8/25	L834799	Ls	oc	acid Rx, dK gry, massive, xstLyn f-grained, caLc = coarse xstyLs, 10%, 1-2mm viens, weathered orange brn & L green
2011/8/29	L834882	Limestone	Outcrop	breccia Limestone with red and white caLcite veins.
2011/8/25	L834865	doLomite	Outcrop	zibbra doLomite
2011/8/25	L834904	Ls	ft	gry, c-grained, xstLs, eLongate, bLocKy tabuLar, acid Rx, caLc = 10%; orange red rusty, weathered brn and gry
2011/8/29	L834881	Limestone	Outcrop	darK grey massive Limestone with diseminated weathering pyrites
2011/8/25	L834866	Limestone	Outcrop	grey Limestone with caLcite veins.
2011/8/25	L834800	Ls	oc	acid Rx, bL-gry, f-grained, vitreous xstLs, caLc 5% oxidized orange 1-3mm viens, weathered surface gry & orange
2011/8/25	L834867	Limestone	fLoat	darK grey breccia Limestone with caLcite stKwK.
2011/8/25	L834905	Ls	ft	acid Rx, gry, f-grained, caLc 7% viens red brn weathered, weathering: gry-brn <1mm pits
2011/8/25	L834901	Ls	oc	gry, acid Rx, fissiLe (1-2cm wide), med grained, vitreous xstLs, weathered Brn
2011/8/25	L834749	Limestone	FLoat	Weathered Limestone breccia cemented by caLcite, weathering yeLLow.
2011/8/29	L834880	Limestone	Outcrop	darK grey massive Limestone with diseminated weathering pyrites
2011/8/25	L834750	Limestone	FLoat	DarK grey Limestone with opening containing rust, siLicified, doLomite specKLes.
2011/8/25	L834906	Ls	oc	acid Rx, massive, gry, f-grained, caLcite=coarse xstLs 20%, weathered: L gry
2011/8/25	L834869	Limestone	fLoat	darK grey Limestone with one caLcite vein
2011/8/29	L834879	Limestone	fLoat	grey Limestone with 20% caLcite nets

2011/08/25	L834868	Limestone	fLoat	darK Limestone with narrow caLcite net.
2011/08/25	L834870	Limestone	Outcrop	grey Limestone with caLcite nets.
2011/08/25	L834890	Limestone	Outcrop	DarK grey Limestone, coarse grained LocaLLy, with subround openings containing rust.
2011/08/25	L834907	Ls	oc	med gry, f-grained, vitreous xstLs, acid Rx, gaLena aLong caLc vein; weathered brown
2011/08/25	L834891	Limestone	Outcrop	DarK grey Limestone, coarse grained, with stinK by hitting.
2011/08/25	L834871	Limestone	Outcrop	darK grey Limestone with caLcite vein.
2011/08/25	L834908	Ls	ft	gry, f-grained, vitreous, massive, caL viens 10%, weathered: L gry
2011/08/25	L834892	Limestone	FLoat	Grey coarse grained Limestone with minor openings containing rust, stinK by hitting.
2011/08/25	L834893	Limestone	Outcrop	DarK grey coarse grained recrystaLized Limestone with sporadic rust and openings.
2011/08/25	L834894	Limestone	FLoat	DarK grey recrystaLized Limestone with rust, doLomite specKLes.
2011/08/25	L834909	Ls	oc	med grained, bLueish gry, massive, acid Rx, caLc viens 1-2mm 5%, 1% ~1mm orange oxidized, weathered L brn
2011/08/25	L834872	Limestone	Outcrop	grey Limestone with disseminated weathering pyrites.
2011/08/25	L834895	Limestone	Outcrop	DarK grey schistoid Limestone with sporadic rust in fractures, openings, partLy repLaced by caLcite.
2011/8/29	L834887	Limestone	fLoat	grey Limestone with dissenminated re pyrites.
2011/8/29	L834878	doLomite	Outcrop	doLomite breccia red caLcite matrix.
2011/8/25	L834873	Limestone	Outcrop	grey Limestone with caLcite nets.
2011/8/29	L834877	doLomite	Outcrop	doLomite breccia red caLcite matrix.
2011/08/25	L834910	Ls	oc	gry, med grained, xstLyn, caLc 5%, weathered L gry
2011/08/25	L834898	Limestone	Outcrop	DarK grey Limestone debris containing sporadic pyrites, siLicified.
2011/08/25	L834899	Limestone	Outcrop	Grey Limestone debris with openings containing rust, repLaced by caLcite LocaLLy, siLicified, doLomite specKLes.
2011/08/25	L834874	Limestone	Outcrop	darK grey Limestone and caLcite veins.
2011/08/25	L834951	Limestone	Outcrop	DarK grey recrystaLized Limestone with rust and openings.
2011/08/25	L834900	Limestone	Outcrop	DarK grey Limestone debris with openings containing rust, pyrites, caLcite, doLomite specKLes, siLicified.
2011/8/25	L834875	Limestone	Outcrop	bLacK Limestone one caLcite vein.
2011/7/19	K977427	Ls	ft	d gry, massive, caLc 2% 1mm viens, acid Rx
2011/8/25	L834876	Limestone	Outcrop	grey Limestone with narrow caLcite veins.
2011/8/29	L834885	Limestone	Outcrop	grey Limestone with red and white caLcite veins.
2011/8/29	L834886	Limestone	Outcrop	grey Limestone in contact zone. One Layer of mudstone, one Layer of Limestone.
2011/8/20	L834660	Limestone	fLoat	bLacK Limestone.
2011/8/20	L834659	Limestone	fLoat	breccia Limestone, sandy matrix.
2011/8/20	L834661	Limestone	fLoat	darK grey breccia Limestone.
2011/8/20	L834658	Limestone	fLoat	breccia Limestone, sandy matrix.
2011/8/20	L834662	Limestone	fLoat	darK grey Limestone with caLcite vein
2011/8/20	L834655	Limestone	fLoat	breccia Limestone, sandy matrix.
2011/8/20	L834654	Limestone	fLoat	breccia Limestone, grey with caLcite vein.
2011/8/20	L834653	Limestone	Outcrop	Limestone breccia- 5 cm sandy matrix
2011/8/20	L834663	Limestone	fLoat	darK grey Limestone, red weathering, white caLcite veins inside.
2011/8/21	L834693	Limestone	Outcrop	darK grey Limestone.
2011/8/20	L834664	Limestone	fLoat	breccia Limestone with 20% caLcites.
2011/8/21	L834765	mudstone	ft	gry, fine grained, no acid Rx
2011/8/20	L834665	Limestone	Outcrop	breccia Limestone, sandy and mudy matrix.
2011/8/21	L834764	Ls brec	ft	Ls brec, dK gry, ss: orange, 20%, in 2-5mm paraLLeL beds, LS: some foLded Laminations, weathered: sheen LiKe phyLLite, greenish gry & brn(to brn-red), vugs: 1-4mm, rounded

2011/8/20	L834666	Limestone	Outcrop	debris fLow Limestone
2011/8/20	L834667	Limestone	Outcrop	darK grey Limestone with caLcite vein.
2011/8/21	L834690	Limestone	fLoat	debris fLow Limestone with caLcite veins.
2011/8/20	L834668	Limestone	Outcrop	darK grey Limestone with caLcite vein.
2011/8/20	L834669	Limestone	Outcrop	darK grey Limestone with caLcite vein.
2011/8/20	L834671	Limestone	fLoat	debris fLow Limestone.
2011/8/20	L834670	Limestone	Outcrop	darK grey Limestone with caLcite vein.
2011/8/21	L834763	ss	ft	ss, f grained, med gry & wth xstLs, caLc viens 1-4mm wide, coarse grained xstLs, L gry, w orange ~0.5mm rind, weath orange
2011/8/21	L834691	Limestone	Outcrop	grey Limestone with FEW NARROW CALCITE VEINS AND VISIBLE PYRITES.
2011/8/21	L834692	Limestone	Outcrop	grey Limestone with FEW NARROW CALCITE VEINS AND VISIBLE PYRITES.
2011/8/21	L834762	Ls	ft	med gry, massive, ss viens, f grained 5%, orange, caLc viens 10%, 1-2mm wide, weath: brn to gry
2011/8/21	L834689	Limestone	Outcrop	grey Limestone with caLcite veins.
2011/8/21	L834688	Limestone	Outcrop	grey Limestone compressed.
2011/8/21	L834687	Limestone	Outcrop	sandy grey caLcareous rocK with caLcite vein.
2011/8/21	L834761	ss	ft	caLcareous ss, acid Rx, vugs: 15%, 1-5mm wide, rectanguLar shape, caLc veins 1-4mm, 10%, SS: L gry, >60% qtz, weath: orange&brn
2011/8/21	L834760	Ls brec	ft	cLasts: Ls & ss, LS: dK gry, massive, L gry; SS: m-grained, organe, bLK & cLr xstLs, caLc stwK 20%, weath: orange& grn, matrix: ss: 5%
2011/8/21	L834685	Limestone	Outcrop	sandy Limestone.
2011/8/21	L834686	Limestone	Outcrop	debris fLow Limestone with caLcite veins.
2011/8/21	L834759	Ls brec	oc	cLasts: 30%, Ls, dK gry, coarse xstLs, 5% phyLLite L brn; matrix: ss, med grained, orange, weath: orange
2011/8/21	L834684	Limestone	Outcrop	darK grey Limestone with caLcite nets- 2 cm wide.
2011/8/21	L834758	Ls brec	oc	debris fLow, cLasts: 0.5-1cm, sub-rounded, eLongate, dK gry Ls; matrix: m grained ss, orange ~50%, weath: orange to red-orange, caLc viens ~10%
2011/8/21	L834683	Limestone	Outcrop	darK grey Limestone with caLcite nets- 2 cm wide.
2011/8/21	L834681	Limestone	Outcrop	debris fLow Limestone with 20% caLcite veins.
2011/8/21	L834680	Limestone	Outcrop	debris fLow Limestone
2011/8/21	L834679	Limestone	Outcrop	debris fLow Limestone
2011/8/21	L834678	Limestone	Outcrop	debris fLow Limestone
2011/8/21	L834677	Limestone	Outcrop	darK grey Limestone with caLcite veins.
2011/8/21	L834676	Limestone	Outcrop	grey Limestone with caLcite beddings.
2011/8/21	L834675	Limestone	Outcrop	grey Limestone with caLcite beddings.
2011/8/21	L834674	Limestone	Outcrop	debris fLow Limestone.
2011/8/21	L834673	Limestone	Outcrop	debris fLow Limestone.
2011/8/21	L834672	Limestone	Outcrop	darK grey Limestone with desity narrow caLcite veins.
2011/8/21	L834757	Ls	oc	med gry, Laminated, caLc veins(~10%), oxidized orange 5%, weath: L gry w/ Lichen 1-2cm diameter
2011/8/21	L834751	Ls	oc	dK gry, massive, caLc viens(5%, coarse xstLs), weathered: L brn w. some Lichen
2011/8/21	L834752	Ls	ft	dK gry, massive, sampLe from bouLder in contact with ss(yeLLow)-Layer 4cm wide in center, caLc stwK
2011/8/21	L834753	Ls	ft	dK gry, massive, caLc viens(5%, 1-3mm wide), weathered: orange & rusty red(oxidized)
2011/8/21	L834754	Ls	ft	dK gry, massive, caLc stwK(7%), weathered: orange & maroon-red
2011/8/21	L834682	Limestone	fLoat	darK grey Limestone with caLcite veins.

2011/8/21	L834755	Ls	ft	dK gry, massive, caLc stwK, ss in viens(yeLL, med grained), sampLe from contact region between ss bouLders & Ls
2011/8/21	L834756	Ls	ft	dK gry, caLc stwK, weath(caLc): orange & red
2011/9/5	L834397	Limestone	fLoat	harry thinKs it is reaLgar?
2011/9/5	L834398	Limestone	fLoat	debris fLow grey Limestone with pyrite rusts.
2011/7/16	K977282	quartitize	fLoat	quartitize with pyrite vein
2011/8/20	L834652	shaLe	Outcrop	gossanous shaLes
2011/8/20	L834651	shaLe	fLoat	grey shaLe with Rust
2011/8/20	L834300	shaLe	Outcrop	gossanous shaLes
2011/8/20	L834295	shaLe	Outcrop	shaLe with crystaL pyrites and quartz veins.
2011/8/20	L834298	phyLLite	fLoat	phyLLite with rust.
2011/8/20	L834299	quartzite	fLoat	quartz stKwK with sandstone
2011/7/16	K977281	sandstone	fLoat	debris fLow sandstone quartz pebbLe.
2011/7/20	K977515	Mudstone	fLoat	breccia mudstone carbonated matrix
2011/7/23	K977832	Ss	FL	gr, spotty feox
2011/7/23	K977831	Ss	Oc	str caLc, Loc spotty feox
2011/7/23	K977830	Ss	FL	br- gr, 2x 3-5mm qv & qv aLong fract, siL
2011/7/23	K977829	Mdst	FL	dK gr,
2011/7/23	K977735	Limestone	fLoat	grey Limestone with caLcite veins
2011/7/23	K977828	Ss	FL	br- gr, siL, severaL 2- 4 cm qv, Loc str feox aLong fract
2011/7/23	K977827	Mdst	Oc	dK gr, feox on fract
2011/7/23	K977826	Mdst	FL	dK gr, thin Laminae of ss, severaL 1mm paraLLeL qv
2011/7/23	K977825	Ss	Oc	med- dK gr, paraLLeL Laminated, caLc, siL
2011/7/23	K977824	Ss	FL	br- gr, 3cm qv, siL
2011/7/23	K977823	Ss	FL	gr- br, siL, qtz on fract
2011/7/23	K977822	Ss	Oc	dK gr, caLc, siL
2011/7/23	K977821	Ss	FL	dK gr, caLc, severaL smaLL qtz vnts, siL
2011/7/23	K977820	Mdst/ ShaLe	FL	dK gr, v fg
2011/7/23	K977819	Ss	Oc	1m thicK bed, dK gr, paraLLeL Lam, siL, caLc,
2011/7/23	K977818	Ss	FL	Lt- med gr, spotty feox, siL
2011/7/23	K977734	congromarate	fLoat	congromarate
2011/7/23	K977733	Limestone	Outcrop	darK grey Limestone, debris fLow unit, caLcite vein, sandstone matrix
2011/7/23	K977817	Debris FLow Brc	Oc	sub- angrL to sub- rnd Ls fragm, Ss matrix with high % of Lime- mud
2011/7/23	K977726	sandstone	Outcrop	siLicified sandstone
2011/7/23	K977816	Mdst	FL	dK gr- bK, thin Laminae of Ss, foL
2011/7/23	K977732	Limestone	fLoat	grey Limestone with caLcite veins
2011/7/23	K977813	SiLtstone	FL	gn, wK foL
2011/7/23	K977814	Ss	FL	dK gr, caLc, siL
2011/7/23	K977812	Ss	FL	gr, siL, 4mm qv, spotty feox
2011/7/23	K977725	Mudstone	Outcrop	darK mudstone contacting with phyLLite
2011/7/23	K977810	Ss	Oc	high % of Lime- mud, vdK gr- bK, siL
2011/7/23	K977809	Ss	FL	med- dK gr, caLc, paraLLeL & x- Lam
2011/7/23	K977808	Ss	FL	gr- br, ~10cm wh qv, Loc feox aLong qv
2011/7/23	K977727	Mudstone	Outcrop	gossanous mudstone
2011/7/23	K977807	Ss	FL	dK gr, wK siL
2011/7/23	K977731	sandstone	fLoat	siLicified sandstone
2011/7/23	K977806	Ss	Oc	dK gr, caLc, siL, interbedded in mdst/ shaLe

2011/7/23	K977805	Ss	FL	gr- br, Loc spotty feox
2011/7/23	K977803	Mdst	FL	dK gr,
2011/7/23	K977804	Ss	FL	gr, caLc, siL
2011/7/23	K977802	Brc	FL	angrL dK gr mdst fragm cemented by qtz
2011/7/23	K977801	Ss	FL	gr- br, wK siL, 2cm qv
2011/7/23	K977650	Ss	Oc	gr, caLc, wK siL, 8cm thicK bed
2011/7/23	K977730	Mudstone	fLoat	darK grey mudstone with pyrite visibLe
2011/7/23	K977649	Ss	FL	gr, caLc
2011/7/23	K977729	Limestone	fLoat	grey Limestone bedding weathering caLcite
2011/7/23	K977728	Limestone	fLoat	darK grey Limestone with caLcite veins.
2011/7/23	K977648	Debris FLow	FL	sub- angrL to sub- rnd, dK gr Ls fragm; ss matrix; Loc siL
2011/7/23	K977647	Ss	Oc	dK gr, caLc, severaL paraLLeL qtz vn+ 2mm qv
2011/7/23	K977646	Brc	FL	~50- 60% angrL- sub angrL ss+ mdst fragm, yeL- gr mdst matrix
2011/7/23	K977645	Mdst/ PhyL	FL	dK gr- bK
2011/7/23	K977724	phyLLite	Outcrop	phyLLite with oxised hematite.
2011/7/23	K977723	phyLLite	Outcrop	phyLLite weathering stuff on surface
2011/7/23	K977644	Brc	Oc	0.2- 3cm angrL- sub angrL ss fragm, mdst matrix, Loc feox
2011/7/23	K977643	Ss	Oc	gr- br, severaL 1-4mm qv
2011/7/23	K977642	Ss	Oc	br- gr, siL, severaL 1- 2mm mostLy paraLLeL qv
2011/7/23	K977641	Ss	Oc	gr- br, Loc wK deveLoped qtz stKwK
2011/7/23	K977639	Mdst	FL	Lt gr, wK foL, feox on whd surf & Loc Lim fract, Loc str whd (porous)
2011/7/23	K977638	Mdst	Oc	gn- gr, str siL, Loc frox on fract, adj to 4- 5cm wh qv
2011/7/23	K977640	Ss	FL	gr, siL, feox on whd surf, severaL x- cutting 2mm qv
2011/7/23	K977637	Mdst	Oc	dK gr, non caLc, wK- mod foL
2011/7/23	K977636	Mdst	FL	gn- gr, str siL, 1- 3 mm paraLLeL qv thruout
2011/7/23	K977635	Mdst (Ss?)	FL	Lt gr & wh, paraLLeL 1-5mm qv
2011/7/23	K977631	Mdst	FL	dK gr, non caLc, Loc feox on fract & whd surf
2011/7/23	K977633	PhyL	Oc	Lt paLe gn- gr
2011/7/23	K977632	Ss	FL	gr- gr, str siL, severaL 2cm paraLLeL qv
2011/7/23	K977634	Ss	FL	gr- br, str siL, 1- 2mm paraLLeL qv
2011/8/2	K977674	Mudstone	fLoat	maroon mudstone
2011/8/1	K977667	quartzite	FLoat	Rich quartz with rust on bedding
2011/8/1	K977668	shaLe	Outcrop	maroon shaLes with weathering pyrites.
2011/8/1	K977669	sandstone	fLoat	coarse sandstone with white quartz veins
2011/8/1	K977670	congrammate	fLoat	congrammate quartz pebbLes, 2cm 80%.
2011/8/3	K977954	sandstone	fLoat	sandstone
2011/8/2	K977672	Mudstone	fLoat	mudstone with weathering pyrites.
2011/8/3	K977955	sandstone	fLoat	sandstone with weathering pyrites
2011/8/2	K977673	sandstone	fLoat	sandstone with quartz veins
2011/8/3	K977952	Mudstone	Outcrop	grey mudstone.
2011/8/3	K977951	Mudstone	Outcrop	breccia mudstone with quartz vein and pyrites
2011/8/3	K977953	Mudstone	fLoat	darK grey mudstone with weathering pyrites
2011/8/1	K977671	sandstone	fLoat	sandstone with quartz veins
2011/8/3	K977956	phyLLite	fLoat	grey phyLLite
2011/8/12	L834272	Limestone	Outcrop	darK grey Limestone with caLcite veins.
2011/8/12	L834271	Limestone	Outcrop	darK grey Limestone with caLcite vein, stinK smeLL.
2011/8/12	L834270	Limestone	Outcrop	darK grey Limestone with strong stinK smeLL.

2011/8/12	L834273	Limestone	Outcrop	cherty Limestone with caLcite stKwK.
2011/8/12	L834274	Limestone	Outcrop	darK grey mudy Limestone, stinK smeLL.
2011/8/12	L834516	gritty Mdst	FL	red, w Lt gr mdst incLusions, minor qv's
2011/8/12	L834515	Ls	FL	dK gr, fg, mostLy paraLLeL 1- 4mm cLc vn's+ vnts thruout
2011/8/12	L834512	Ls	Oc	fg- mg, mostLy paraLLeL qtz/ cLc vn's thruout
2011/8/12	L834517	Debris FLow	FL	~80%, 2- 5mm Ls fragmt's of various composition; in mud?/ cLc matrix
2011/8/12	L834511	Ls	Oc	vdK gr, fg, suLfuric smeLL
2011/8/12	L834518	Ls	FL	med- dK gr, cLc stKwK (~60- 70%)
2011/8/12	L834513	DoL	Oc	dK gr, qtz/ cLc vn's thruout
2011/8/12	L834514	Debris FLow Brc	FL	~60- 70% sub- angrL to sub- rnd 1- 4cm Ls fragmt's; ss/ cLc matrix
2011/8/12	L834519	Ls	Oc	dK gr- bK, fg, minor cLc vnts+ cLc on fract
2011/8/12	L834275	Limestone	Outcrop	grey Limestone with caLcite veins.
2011/8/12	L834276	Limestone	Outcrop	grey Limestone with weathering caLcite veins.
2011/8/12	L834520	Ls	Oc	dK gr- bK, fg- mg, cLc vn's thruout
2011/8/12	L834521	Ls	Oc	dK gr- bK, fg, x-cutting cLc vn's thruout
2011/8/12	L834522	Ls	Oc	fg- mg, fg- mg; dK gr- bK, sLaty cLeavage
2011/8/12	L834523	Ls	FL	dK gr- bK, minor cLc vnts
2011/8/12	L834277	Limestone	Outcrop	darK grey Limestone with strong stinK smeLL.
2011/8/12	L834278	Limestone	Outcrop	grey Limestone with greenish coLor on surface.
2011/8/12	L834524	Ls	Oc	med- dK gr, mg, 1cm
2011/8/12	L834279	Limestone	Outcrop	grey Limestone with weathering caLcite veins, stinK smeLL.
2011/8/12	L834526	Ls	FL	dK gr, mg- cg, mostLy paraLLeL cLc vn's thruout
2011/8/12	L834527	Ls	FL	dK gr, mg, cLc stKwK (~50%)
2011/8/12	L834528	Mdst	FL	med- dK gr, feox on whd surf
2011/8/12	L834529	Ls	FL	dK gr, 2 & 4 mm cLc vn's thruout
2011/8/12	L834530	DoL	FL	vLt gr+ wh, Ls aLmost entireLy repLaced by qtz/ cLc
2011/8/12	L834531	Ls	FL	dK gr, fg- mg, cLc vn's thruout, suLfuric smeLL
2011/8/12	L834534	Ls	FL	dK gr, fg- mg, 2X 2mm cLc vn's
2011/8/12	L834535	Debris FLow	FL	~80% weLL rnd, 1- 5mm Ls fragmt's; Ls matrix
2011/8/12	L834536	Ls	FL	dK gr- bK, mg- cg, partiaLLy re- xLs?, x- cutting cLc vn's thruout
2011/8/12	L834537	Ls	FL	dK gr- bK, mg- cg, partiaLLy re- xLs?, cLc vn's thruout
2011/8/12	L834538	Debris FLow	FL	~70- 75% sub- rnd to rnd Ls/ mdst?/ ooid? Fragmt's; mud/ cLc matrix
2011/8/12	L834280	Limestone	Outcrop	grey Limestone decarbonated?.
2011/8/12	L834539	Ls	FL	med- dK gr, fg, cLc vn's thruout, Ls partiaLLy repLaced by cLc
2011/8/12	L834540	Ls	FL	dK gr, fg, pLaty, 2mm cLc vn
2011/8/12	L834281	Limestone	Outcrop	Light grey Limestone massive.
2011/8/12	L834541	Ls	FL	dK gr- bK, fg- mg, cLc vnts thruout, red whd surf
2011/8/12	L834542	Ooid/ Debris FLow Ls	FL	~35- 45% ooids/ weLL rnd Ls fragmt's in Ls matrix
20110812	L834282	Limestone	Outcrop	sandy grey Limestone.
2011/8/12	L834543	Ls	FL	dK gr- bK, mg- cg,
2011/8/12	L834544	Debris FLow	FL	~50- 60% weLL rnd Ls fragmt's? ooids cemented bu mud?+ cLc
2011/8/12	L834545	DoL	FL	Lt gr+ wh, Ls aLmost entireLy repLaced by cLc/ qtz?, wK siL
2011/8/12	L834283	Limestone	Outcrop	debris fLow Limestone, caLcite stKwK.
2011/8/12	L834547	Ls	FL	dK gr, fg, severaL mostLy paraLLeL cLc vn's
2011/8/12	L834546	Ls	Oc	dK gr- bK, fg- mg, severaL 1- 2mm cLc vn's
2011/8/12	L834548	Debris FLow	FL	~30% rnd Ls fragmt's cemented by yeL+ red whd cLc
2011/8/12	L834284	Limestone	fLoat	debris fLow grey Limestone pebbLes.

2011/8/12	L834285	Limestone	fLoat	debris fLow Limestone pebbLe and caLcite veins.
2011/8/12	L834286	Limestone	fLoat	breccia Limestone, sand and caLcite matrix.
2011/8/12	L834549	Ls	FL	dK gr, fg- mg,
2011/8/12	L834550	DoL	FL	med gr+ wh, x- cutting qtz/ cLc vn's thruout, siL
2011/8/12	L834601	Ls	FL	dK gr- bK, mg, minor cLc vnts+ cLc on fract's
2011/8/12	L834602	Ls	FL	dK gr, fg, 2mm cLc vn's+ severaL vnts
2011/8/12	L834603	Ls	FL	dK gr- bK, fg- mg, severaL smaLL cLc vnts
2011/8/13	L834351	Ls	FL	dK gr, non caLc, cLc in pore spaces
2011/8/12	L834287	Limestone	fLoat	grey Limestone.
2011/8/12	L834604	Ls	FL	dK gr, fg, 1 & 2mm mostLy paraLLeL cLc vn's+ vnts thruout
2011/8/13	L834352	Ss	FL	dK gr, non caLc, str feox on fract+ whd surf, siL
2011/8/12	L834288	Limestone	Outcrop	grey Limestone.
2011/8/13	L834353	Ss	Oc	Lt- med gr, siL, adj to 20cm qv
2011/8/13	L834354	Ss	Oc	br- gr, siL, severaL 1 & 3mm qv
2011/8/13	L834355	Ss	Oc	br- gr, severaL x- cutting 2 & 4mm qv, siL
2011/8/13	L834356	Ss	Oc	br- gr, siL, 2- 3mm qv, qtz on fract
2011/8/13	L834362	Ls	FL	dK gr, severaL 1- 4mm cLc vn's,
2011/8/13	L834361	Ls	FL	dK gr, fg- mg,minor paraLLeL cLc vnts
2011/8/13	L834365	Ls	FL	dK gr- bK, ~5% ooids/ pisoLiths, 2mm cLc vn
2011/8/13	L834363	Ls	FL	dK gr, networK of cLc vn's+ vnts
2011/8/13	L834360	Ls	FL	dK gr, paraLLeL cLc/ qtz vn's thruout; ~10% ooids,
2011/8/13	L834364	Ls	FL	med- dK gr, fg- mg, x- cutting cLc vnts thruout, wK suLfuric smeLL
2011/8/13	L834366	Ooid Ls	FL	~20- 30% ooids/ pisoLiths/ grapoLiths
2011/8/13	L834357	Ls	FL	dK gr, 1 & 2mm cLc vn's thruout
2011/8/13	L834371	Ls	FL	dK gr, fg
2011/8/13	L834367	Ls	FL	dK gr- bK, mg- cg, cLc vn networK+ cLc on fract
2011/8/13	L834368	Ls	FL	dK gr- bK, fg- mg, cLc stKwK
2011/8/13	L834358	Ls	FL	dK gr, severaL 1& 4mm cLc vn's
2011/8/13	L834359	Debris FLow Brc	Oc	~65- 75% various sized Ls fragmt's, sub- angrL to sub-rnd; Ls matrix
2011/7/24	K977744	sandstone	fLoat	grey sandstone disseminated pyrites
2011/7/24	K977745	Limestone	fLoat	darK grey Limestone with visibLe weathering pyrites
2011/7/24	K977742	Limestone	fLoat	cherty Limestone
2011/7/24	K977740	Limestone	fLoat	breccia Limestone with caLcite veins.
2011/7/24	K977743	Limestone	fLoat	darK Limestone decarbonated? Weahtering pyrites visibLe
2011/7/24	K977741	Limestone	fLoat	darK grey massive Limestone
2011/7/24	K977746	sandstone/Limestone	fLoat	haLf sandstone + haLf grey Limestone with pLenty disseminated pyrites
2011/7/24	K977749	Limestone	fLoat	debris fLow Limestone
2011/7/24	K977778	Limestone	fLoat	grey Limestone with caLcite vein, stinK smeLL after hitting.
2011/7/24	K977779	Limestone	fLoat	darK grey massive Limestone
2011/7/24	K977739	Limestone	fLoat	decarbonated darK grey Limestone with pyrite visibLe
2011/7/24	K977737	Limestone	fLoat	massive grey Limestone bedding caLcite
2011/7/24	K977736	Limestone	fLoat	grey Limestone with caLcite veins
2011/7/24	K977738	Limestone	fLoat	breccia Limestone, caLcite matrix
2011/7/24	K977784	Limestone	fLoat	grey Limestone with visibLe weathering pyrites
2011/7/24	K977783	Limestone	fLoat	darK grey Limestone with weathering pyrites
2011/7/24	K977781	Limestone	fLoat	Light grey massive Limestone
2011/7/24	K977785	Limestone	fLoat	grey Limestone with visibLe weathering pyrites

2011/7/24	K977786	Limestone	fLoat	darK grey siLicified Limestone with visibLe weathering pyrites
2011/7/24	K977787	Limestone	fLoat	massive grey Limestone with stinK smeLL after hitting
2011/7/24	K977793	Limestone	Outcrop	grey Limestone with weathering caLcite vein.
2011/7/24	K977788	Limestone	fLoat	massive darK grey Limestone with weathering pyrites
2011/7/24	K977789	Limestone	fLoat	darK grey Limestone with red pyrites visibLe
2011/7/24	K977790	Limestone	fLoat	debris fLow Limestone with visibLe weathering pyrites
2011/7/24	K977791	Limestone	fLoat	debris fLow Limestone with visibLe weathering pyrites
2011/8/9	L834265	Limestone	fLoat	darK grey Limestone with weathering disseminated fine pyrites.
2011/8/9	L834264	Limestone	fLoat	darK grey Limestone with weathering disseminated fine pyrites.
2011/8/9	L834263	Limestone	fLoat	darK grey Limestone with weathering disseminated fine pyrites.
2011/8/9	L834262	Limestone	fLoat	darK grey Limestone with weathering disseminated fine pyrites.
2011/8/9	L834269	Limestone	fLoat	grey Limestone with visibLe weathering pyrites.
2011/7/24	K977792	Limestone	Outcrop	Light grey Limestone with caLcite vein.
2011/8/9	L834266	LIMESTONE	fLoat	DEBRIS FLOW LIMESTONE WITH VISIBLE WEATHERING PYRITES.
2011/8/9	L834267	Limestone	Outcrop	grey Limestone with visibLe weathering pyrites.
2011/8/9	L834268	Limestone	Outcrop	grey Limestone with visibLe weathering pyrites.
2011/8/10	L834510	Ls	FL	dK gr, fg, cLc stKwK
2011/8/9	L834261	Limestone	fLoat	darK grey Limestone with weathering disseminated fine pyrites.
2011/8/9	L834260	Limestone	fLoat	darK grey Limestone with weathering disseminated fine pyrites.
2011/8/9	L834259	Limestone	fLoat	darK grey Limestone with weathering disseminated fine pyrites.
2011/8/9	L834258	Limestone	fLoat	grey Limestone with disseminated pyrites.
2011/8/9	L834257	Limestone	fLoat	grey Limestone with disseminated pyrites.
2011/8/9	L834255	Limestone	fLoat	grey Limestone with visibLe weathering pyrites.
2011/8/9	L834254	Limestone	fLoat	grey Limestone with disseminated pyrites.
2011/8/9	L834251	Limestone	fLoat	darK grey Limestone with visibLe pyrites.
2011/8/9	L834252	Limestone	fLoat	grey Limestone with disseminated pyrites.
2011/8/9	L834250	Limestone	fLoat	grey Limestone with disseminated pyrites.
2011/8/9	L834249	Limestone	fLoat	grey Limestone with disseminated pyrites.
2011/8/9	L834248	Limestone	fLoat	grey compressed Limestone.
2011/8/9	L834247	Limestone	fLoat	grey Limestone compressed, weathering pyrite in cracKs.
2011/8/10	L834509	Ls	FL	dK gr, fg, paraLLeL cLc vn's+ vnts thruout
2011/8/10	L834337	DoL	FL	med gr, x-cutting qtz/cLc vns throughout
2011/8/10	L834340	Ls	FL	dK gr, fg- mg, 1 & 2mm paraLLeL cLc vn's thruout
2011/8/10	L834342	Ss?	FL	vstr whd+ str feox thruout, ~3% mdst fragmt's?
2011/8/10	L834508	Debris FLow Brc	FL	~75- 85% sub- angrL to sub- rnd Ls fragmt's; ss/cLc matrix
2011/8/9	L834223	Limestone	fLoat	darK grey Limestone with caLcite veins.
2011/8/10	L834341	Ss	FL	dK gr, vwK caLc, qtz stKwK, str siL
2011/8/9	L834224	Limestone	fLoat	debris fLow Limestone
2011/8/10	L834343	Debris FLow	FL	~80% sub- angrL to rnd, dK gr, 2-10mm, eLongated Ls fragmt's; in ss/cLc matrix
2011/8/10	L834344	DoL	FL	Lt orange- gr, Ls was aLmost entireLy repLaced by qtz?/cLc, 2x 2-5mm qv,
2011/8/10	L834507	DoL	FL	dK gr, x-cutting cLc vn's thruout
2011/8/10	L834345	Ls	FL	dK gr- bK, fg, few 1mm cLc vn's
2011/8/9	L834225	Limestone	fLoat	grey decarbonated Limestone with disseminated pyrites.
2011/8/9	L834226	Limestone	fLoat	debris fLow Limestone
2011/8/9	L834227	Limestone	fLoat	massive grey Limestone
2011/8/9	L834246	Limestone	fLoat	debris fLow Limestone with caLcite stKwK.
2011/8/9	L834228	Limestone	fLoat	DARK GREY LIMESTONE, stinK smeLL after hitting.

2011/8/10	L834346	Limy Mdst?	FL	dK gr,
2011/8/9	L834229	Limestone	fLoat	debris fLow Limestone
2011/8/10	L834347	Ls	FL	dK gr, fg, siL,
2011/8/10	L834506	Ls	FL	dK gr, minor cLc vnts
2011/8/10	L834348	Ls	FL	dK gr- bK, x-cutting cLc vn's thruout+ cLc on fract's
2011/8/9	L834240	Limestone	fLoat	cherty Limestone with caLcite veins.
2011/8/9	L834245	Limestone	Outcrop	grey Limestone with caLcite veins.
2011/8/9	L834241	Limestone	Outcrop	grey Limestone with caLcite vein, green stuff on surface.
2011/8/10	L834505	Ls	FL	Lt- med gr, 3cm cLc vn, Ls started to be repLaced by cLc
2011/8/10	L834349	Ls	FL	dK gr- bK, partiaLLy re- xLs, x- cutting cLc vnts thruout
2011/8/9	L834244	Limestone	fLoat	debris fLow with red weathering caLcite.
2011/8/9	L834239	Limestone	fLoat	grey Limestone with caLcite veins, stinK smeLL.
2011/8/9	L834236	Limestone	Outcrop	massive grey Limestone with stinK smeLL.
2011/8/10	L834350	Ls	FL	dK gr, fg, minor 1mm cLc vn
2011/8/9	L834230	Limestone	fLoat	debris fLow Limestone
2011/8/9	L834238	Limestone	fLoat	grey Limestone with caLcite veins, stinK smeLL.
2011/8/9	L834237	Limestone	fLoat	grey Limestone with greenish coLor on surface.
2011/8/9	L834242	Limestone	Outcrop	grey Limestone with caLcite vein, green stuff on surface.
2011/8/9	L834243	Limestone	Outcrop	sheeted Limestone caLcite veins.
2011/8/10	L834501	Ls	FL	dK gr, x-cutting cLc vn's thruout
2011/8/9	L834234	Limestone	fLoat	grey Limestone with caLcite veins, stinK smeLL.
2011/8/9	L834231	Limestone	fLoat	darK grey compressed Limestone.
2011/8/10	L834503	Ls	FL	dK gr, fg- mg, minor cLc vnts,
2011/8/9	L834235	doLomite	Outcrop	doLomite with caLcite stKwK.
2011/8/10	L834502	DoL	FL	gr- redish whd, Ls partiaLLy repLaced by cLc, 5mm cLc vn
2011/8/9	L834233	Limestone	fLoat	grey compressed Limestone with strong stinK smeLL after hitting.
2011/8/10	L834504	Ls	FL	dK gr- bK, mg- cg, partiaLLy re- xLs?, cLc stKwK (accounts for ~40- 50%), cLc is orangy- red whd
2011/8/9	L834232	Limestone	fLoat	debris fLow Limestone with greenish spots.
2011/7/20	K977517	caLcite	fLoat	caLcite crystaLL
2011/7/20	K977516	Limestone	fLoat	breccia Limestone withcaLcite nets
2011/7/20	K977518	Limestone	fLoat	breccia Limestone
2011/7/21	K977536	Limestone	fLoat	darK grey breccia Limestone with sandstone matrix
2011/7/21	K977535	Limestone	Outcrop	Light green Limestone, brittLe, and with caLcite veins.
2011/7/21	K977537	Limestone	fLoat	darK grey Limestone with caLcite vein, stinK smeLL, decarbonated.
2011/7/21	K977538	Limestone	fLoat	bLacK Limestone with red stuff in cracKs and quartz veins.
2011/7/21	K977534	Limestone	Outcrop	breccia Limestone with caLcite veins, 2 cm breccia.
2011/8/9	L834336	Ls	Oc	dK gr, paraLLeL cLc vnts thruout; ~2- 3%, rnd, yeL whd mdst fragmt's?
2011/7/21	K977533	Limestone	Outcrop	grey Limestone with weahtering caLcite veins
2011/7/20	K977519	Limestone	fLoat	breccia Limestone
2011/7/21	K977489	Ls	Oc	fg dK gr, 2mm orangy whd cLc vn, wK suLfuric smeLL, severaL cLc vnts
2011/8/9	L834335	Debris FLow Ls?	Oc	~90%, 1- 2mm ooids/ weLL rnd Ls fragmt's; cemented by cLc w <5% siLicLastics; severaL 1- 5mm qtz/cLc vn's
2011/8/9	L834334	Limy Mdst	Oc	dK gr, mod foL,
2011/7/21	K977490	Cherty Ls	Oc	fg, dK gr, mg- cg, 1cm bed of chert
2011/7/21	K977491	Ls	Oc	med gr, next to 4cm cLc vn, Ls partiaLLy repLaced by cLc, Loc orangy- red whd cLc
2011/7/21	K977539	Limestone	fLoat	darK grey Limestone with weathering pyrites

2011/8/9	L834333	Ls	FL	dK gr, fg- mg, minor cLc vnts,
2011/7/21	K977492	Ls	Oc	dK gr, fg, Ls started to be repLaced by cLc, str foL, red whd cLc on fract
2011/7/21	K977493	Ls	Oc	dK gr- bK, cLc stKwK
2011/8/9	L834332	Limy Mdst	FL	dK gr, wK- mod foL,
2011/8/9	L834301	Debris FLow Brc	Oc	~20- 30%, various sized, sub- angrL to rnd, dK gr Ls fragmt's; in Ls matrix with <5% siLicLastics
2011/7/20	K977520	caLcite	fLoat	caLcite and weathering stuff on surface
2011/8/9	L834302	Debris FLow Brc	Oc	~10- 20%, various sized, sub- angrL to rnd, dK gr Ls fragmt's; in Ls matrix with <5% siLicLastics
2011/7/21	K977543	Limestone	fLoat	decarbonated darK grey Limestone
2011/7/20	K977521	Limestone	fLoat	darK grey breccia Limestone with caLcite veins
2011/7/21	K977542	Limestone	fLoat	grey Limestone with caLcite veins
2011/8/9	L834305	Mdst	Oc	dK gr, 4mm qv, feox on fract+ whd surf
2011/8/9	L834303	Debris FLow Brc	Oc	~90%, sub- angrL to sub- rnd, eLongated, dK gr-bK Ls fragmt's; in Ls/cLc? Matrix w <5% siLicLastics
2011/8/9	L834304	Ss	Oc	dK gr, feox on whd surf
2011/7/20	K977522	Limestone	Outcrop	darK grey massive Limestone.
2011/7/21	K977494	Ls	Oc	dK gr, mg, 2x 1.5- 2cm cLc vn
2011/8/9	L834331	Ss	Oc	gr, 1 & 3mm qv, caLc
2011/7/21	K977495	Ls	Oc	dK gr, severaL cLc vnts, wK foL, decarb fract
2011/8/9	L834306	Ss	Oc	dK gr, severaL 1 & 3 mm paraLLeL qv, siL
2011/7/21	K977544	Limestone	fLoat	massive grey Limestone
2011/8/9	L834330	Ss	Oc	br- gr, 1- 5mm mostLy paraLLeL qv's, siL
2011/7/22	K977712	Limestone	fLoat	debris fLow with visibLe weahtering pyrites
2011/7/20	K977523	Limestone	fLoat	darK grey Limestone with caLcite veins.
2011/7/21	K977545	Limestone	Outcrop	grey Limestone with caLcite vein (20%)
2011/7/21	K977546	Limestone	Outcrop	darK grey Limestone with weathering pyrites
2011/7/21	K977547	Limestone	Outcrop	grey Limestone with big caLcite vein near contact zone
2011/8/9	L834328	Ss	Oc	gr- br, siL, severaL 1- 4cm qv's
2011/8/9	L834329	Ss	Oc	br- gr, qtz stKwK
2011/7/22	K977711	Limestone	fLoat	grey Limestone with one Layer of disseminated pyrites
2011/7/22	K977710	Limestone	fLoat	debris fLow unit Limestone with pyrites
2011/7/21	K977496	Ls	Oc	mg, dK gr, cLc stKwK
2011/8/9	L834327	doLomitezed Ls	Oc	wK- mod doLomitezed Ls, dK gr, qtz/ cLc stKwK, orangy whd surf, wK- mod foL
2011/7/22	K977709	Limestone	fLoat	grey Limestone with caLcite veins, red, on surface
2011/8/9	L834326	Ls	Oc	dK gr- bK, fg- mg, cLc stKwK
2011/7/22	K977708	Limestone	fLoat	debris fLow darK grey Limestone pyrite visibLe
2011/7/21	K977548	Limestone	fLoat	merit Limestone with weathering pyrites in cracKs
2011/8/9	L834325	Ls	Oc	dK gr, fg- mg, cLc on fract
2011/7/22	K977707	Limestone	fLoat	grey Limestone with fuLL of pyrite in cracKs
2011/8/9	L834324	Ls	Oc	dK gr, severaL 1- 5mm paraLLeL Lc vn's
2011/7/20	K977525	Limestone	fLoat	darK grey Limestone with weathering caLcite veins
2011/7/22	K977706	Limestone	fLoat	grey Limestone with dissemenated pyrite.
2011/7/21	K977549	Limestone	fLoat	merit Limestone with weathering pyrites in cracKs
2011/7/21	K977497	Ls	Oc	dK gr, 1.5cm qtz/ cLc vn, siL,
2011/8/9	L834323	Ls	Oc	dK gr, fg, 1cm cLc vn, Loc wK foL
2011/7/22	K977704	Limestone	fLoat	grey Limestone bedding with pyrites

2011/7/22	K977705	Limestone	fLoat	debris fLow grey Limestone with dissemenated pyrites
2011/8/9	L834322	Ls	Oc	dK gr- bK, 1- 4cm cLc vn, Loc br- red whd surf
2011/7/22	K977703	Limestone	fLoat	grey Limestone with strong stinK smeLL, and visibLe pyrites
2011/7/22	K977702	Limestone	fLoat	debris fLow darK grey Limestone
2011/8/9	L834321	Ls	FL	dK gr, cLc vn's thruout, Loc Ls repLaced by cLc, LocaLy spotty copper, stain aLong cLc vn
2011/8/9	L834320	Ls	Oc	dK gr- bK, fg, 2mm cLc vn+ severaL paraLLeL cLc vnts
2011/8/9	L834315	Ls	Oc	dK gr- bK, fg, wK foL, cLc in fract's, 1 & 2mm paraLLeL cLc vn's thruout
2011/7/20	K977526	Limestone	fLoat	grey Limestone decarbonated? And caLcite vein, stinK smeLL
2011/8/9	L834316	Ls	FL	med- dK gr, x- cutting cLc vnts thruout, 3mm cLc vn, Loc Ls partiaLLy repLaced by cLc
2011/8/9	L834317	Ls	Oc	dK gr- bK, fg, paraLLeL cLc vnts thruout
2011/7/20	K977532	Limestone	fLoat	grey Limestone with dissemenated pyrite.
2011/8/9	L834314	Ss	Oc	med- dK gr, str caLc, 2mm cLc vn,
2011/8/9	L834318	Ls	Oc	dK- bK, fg, wK foL, mg
2011/8/9	L834313	Ss	Oc	med- dK gr, siL, severaL 2- 5mm qv's, caLc
2011/8/9	L834312	Ss	Oc	br- gr, qtz stKwK, siL
2011/8/9	L834310			
2011/8/9	L834311	Ls	Oc	dK gr, fg, severaL 1 & 2 mm mostLy paraLLeL cLc vn's
2011/8/9	L834309	DoL	Oc	Lt gr+ wh, qtz/ cLc vn's thruout
2011/8/9	L834308	Ls	Oc	dK gr, fg, severaL smaLL cLc vnts
2011/7/22	K977701	Limestone	fLoat	grey Limestone with strong smeLL
2011/7/21	K977498	Ls	Oc	dK gr, 3cm cLc vn Loc red whd +severaL cLc vn
2011/7/21	K977499	Ls	Oc	dK gr+ paLe wh, adj to ~50cm cLc vn, Loc Ls repLaced by cLc,
2011/8/9	L834307	Debris FLow Brc	Oc	~20% angrL to sub- angrL, dK gr Ls fragmt's; Ls matrix w <5% siLicLastics
2011/7/22	K977550	Limestone	fLoat	debris fLow Limestone with visibLe weathering pyrites
2011/7/20	K977527	Limestone	fLoat	grey Limestone with caLcite nets
2011/7/21	K977440	cong	ft	cLasts: pebbLe sized, ~20%, f-gr Ls, matrix: med sand, L gry; weath: L brn
2011/7/21	K977500	Ls	Oc	dK gr, adj to 20cm cLc vn, Ls partiaLLy repLaced by cLc, cLc stKwK
2011/7/21	K977441	Ls	ft	weath: L gry, caLc viens 5%, 1 mm wide; massive gry Ls, acid Rx
2011/7/20	K977530	Limestone	Outcrop	massive grey Limestone
2011/7/20	K977528	Limestone	fLoat	darK grey Limestone decarbonated and caLcite vein
2011/7/20	K977529	Limestone	fLoat	breccia Light grey Limestone
2011/8/3	K977699	Mudstone	fLoat	darK grey mudstone with visibLe weathering pyrites
2011/7/21	K977600	Ls	FL	med- dK gr, mg, severaL cLc vnts, suLfuric smeLL
2011/7/24	K977834	Debris FLow/ Ooid Ls	FL	~70% dK gr weLL rnd Ls fragm 1mm- 2cm sphericaL and eLongated, cemented bu qtz/ cLc, 2cm qtz/ cLc vn
2011/7/21	K977439	phyL	ft	siLvery bLue gry, rusty weathering
2011/7/24	K977835	PhyL	Oc	dK gr,
2011/7/20	K977531	Limestone	Outcrop	massive grey Limestone
2011/7/24	K977833	Debris FLow/ Ooid Ls	FL	~80-85% ooids & wLL rnd Ls fragm, cemented by cLc, barLy touching grains
2011/7/24	K977836	Ls	FL	dK gr, fg- mg, minor cLc vnts,
2011/7/24	K977837	Qv in mdst	Oc	wh qtz, ~3cm wide w spotty feox
2011/7/24	K977838	Ss	FL	br- gr, str siL, 1cm qv
2011/7/22	K977713	Limestone	fLoat	debris fLow grey Limestone
2011/7/24	K977839	Ss	FL	gr, cLac, spotty feox, ~5% ooids? /weLL rnd Ls fragm
2011/7/21	K977602	DoL	FL	dK gr+ paLe wh, qtz stwK, Loc feox
2011/7/24	K977840	Ss	Oc	br- gr, siL, qtz stKwK
2011/7/20	K977524	Limestone	fLoat	grey Limestone with caLcite vein

2011/8/3	K977698	sandstone	fLoat	sandstone with visibLe weathering pyrites
2011/8/3	K977700	Mudstone	Outcrop	darK grey mudstone
2011/7/21	K977438	Ls	oc	Ls brecc, mudstone cLasts: circuLar 1-4mm L brn; Ls: gry, f grained, acid Rx, caLc veins 5%, weath: L brn
2011/7/21	K977603	Ls	Oc	dK gr, cLc stKwK, Loc red orangy whd
2011/7/21	K977437	Ls	oc	d gry, v fine grained, acid Rx, caLc viens <1mm, ~5%
2011/7/24	K977841	Ss	FL	gr, caLc, siL, 5mm qv
2011/7/21	K977436	Brec	ft	LS brec, cLasts: dK gry fine-grained, matrix: med ss, yeLL&gry, caLc viens med-c grained 20%; weath: L brn & gry
2011/7/24	K977842	Ss	FL	gr, siL, 2x 1cm qv w feox
2011/7/21	K977435	Ls	ft	massive, dK gry, acid Rx, caLc vien <1mm
2011/7/21	K977433	carbonate	ft	Ls/doL/Ls Layered, doL:massive, caLc viens 25%, no acid Rx, LS: Lt gry, fine grained, acid Rx.
2011/7/21	K977434	ss/siLtstone	ft	bedded ss(sLight acid Rx on caLc)&siLtstone(acid Rx); yeLL-orange coLour, ss-cant see ind grains, rusted ~10%
2011/7/24	K977843	Ls	FL	dK gr, severaL 1- 2mm cLc vn & vnts thruout
2011/7/21	K977432	Ls	ft	Laminated siLty Ls, acid Rx, dK gry, v fine 80%, 20% L brn, c-siLt sized, beds 1-3mm wide, weath mineraLs 1mm, weathered L brn & gry, bedding visibLe on surface
2011/7/21	K977430	Ls	ft	d gry matrix w rusted 1-2mm cLusters (20-30%), caLc 1-3mm buLbs(15-20%), weath: L gry
2011/7/21	K977429	Ls	ft	dK gry to bLK, strong acid Rx, 4x5x3cm ss cLast inside-no acid Rx med grained; qtz/caLc viens 1-2mm coarse-gr ~1mm; weath: L gry
2011/7/21	K977431	Ls	ft	brecc, fine gr cLasts 25%, Limy sand matrix, acid Rx, caLc viens 15% 1-4mm wide coarse xstLs
2011/8/3	K977697	shaLe	Outcrop	grey shaLes with disseminated weathering pyrites
2011/7/24	K977844	Ls	FL	dK gr, severaL smaLL cLc vnts & cLc in fract,
2011/7/24	K977846	Ooid/ debris FLow Ls	FL	med- dK gr, ~10% ooids and few weLL- rnd Ls fragm, ooids are partiaLLy repLaced by cLc, Ls matrix, cLc in poor spaces
2011/7/24	K977845	Ls	FL	dK gr, fg- mg, w 1- 10mm x- cutting cLc vn thruout
2011/7/24	K977847	DoL	FL	dK gr, fg, siL, severaL 1- 2mm qv, orangy whd surf
2011/7/24	K977848	Ls	Oc	dK gr- bK,jointed oc
2011/7/22	K977714	Limestone	fLoat	GREY Limestone with stinK smeLL
2011/7/24	K977849	Ls	Oc	fg, dK gr- bK, cLc aLong fract,
2011/8/3	K977696	sandstone	fLoat	sandstone with quartz veins
2011/7/24	K977850	Ls	FL	dK gr, fg, w cLc stKwK, Loc Ls started repLaced by cLc
2011/8/3	K977694	Mudstone	fLoat	schisted mudstone with weathering pyrites
2011/8/3	K977695	Mudstone	fLoat	mudstone with quartz veins and weathering pyrites
2011/7/21	K977428	brec	ft	Ls & mdst cLasts, subanguLar 1-2cm diameter, Matrix: coarse ss ~65% qtz, acid Rx on whoLe rocK, weathered brn
2011/7/24	K977852	Ls	FL	dK gr, fg, cLc stKwK
2011/8/3	K977693	phyLLite	fLoat	phyLLite
2011/7/24	K977853	Ls	Oc	dK gr, fg, severaL 1- 2mm cLc vn
2011/8/3	K977692	Mudstone	fLoat	mudstone with rust on surface
2011/7/24	K977854	Ls	Oc	dK gr, fg, minor cLc vn
2011/7/24	K977855	Limy Mdst	Oc	dK gr, severaL 2- 5cm x- cutting qtz/ cLc vn
2011/7/24	K977857	Ls	Oc	dK gr, fg, wK deveLoped qtz/ cLc stKwK
2011/7/24	K977858	Ls	Oc	dK gr, fg, mostLy paraLLeL cLc vn & vnts thruout
2011/7/24	K977859	Ls	Oc	dK gr, fg- mg, cLc stKwK
2011/7/24	K977862	Ls	Oc	dK gr, fg, 1- 3mm paraLLeL cLc vn & vnts thruout

2011/7/24	K977860	Ls	Oc	med- dK gr, 1- 3mm paraLLeL cLc vn thruout
2011/7/24	K977863	Ls/ cLc vn	Oc	Ls Lt gr, mostLy repLaced by cLc; yeL whd cLc vn (~80- 85%)
2011/7/24	K977861	Brc	FL	angrL Ls fragm, med- dK gr; cemented by cLc
2011/7/24	K977864	Ls	FL	0.5- 1cm angrL Ls fragm; cemented by cLc
2011/7/24	K977865	Ls	Oc	med- dK gr, mostLy paraLLeL cLc vnts & 1- 3cm vn
2011/7/24	K977866	Ls	FL	dK gr, fg, 1- 2cm paraLLeL cLc vn thruout + qtz cLc vn
2011/7/24	K977867	Ls	FL	dK gr, wK- mod foL, ~5% 1- 2mm ooids
2011/7/22	K977715	Limestone	Outcrop	Light grey Limestone with weathering caLcite veins
2011/7/24	K977868	Ls	FL	dK gr, fg- mg, 2x 3cm cLc vn+ severaL vnts
2011/7/22	K977718	Limestone	Outcrop	big breccis grey Limestone with caLcite veins
2011/7/24	K977869	Ls	FL	Lt gr+ wh, aLmost entirLy repLaced by cLc,
2011/7/22	K977719	Limestone	Outcrop	grey massive Limestone.
2011/7/22	K977620	Ls	FL	dK gr- bK, severaL 3mm qv, siL, mod foL,
2011/7/22	K977720	Limestone	Outcrop	SiLicified grey Limestone
2011/7/22	K977621	Ls	FL	dK gr- bK, severaL cLc vnts, suLfuric
2011/7/22	K977652	Ls	ft	Ls gry, acid Rx, massive xstLyn, yeLL&red rust veins/pLanes <1mm, weath: bright rusty red & brn
2011/7/22	K977651	Ls	ft	dK gry, massive, acid Rx, no smeLL, 1-3mm ooids(5%), weath: ooids sticK out as wht cLasts, rest: gry
2011/7/22	K977654	Ls	ft	congL, cLasts:weLL rounded(ooids?) 90%, matrix: c-siLt sized, brn, med grained Ls xstLs, weath: rusty & L brn
2011/7/22	K977653	Ls	ft	dK gry, acid Rx, caLc veins(20%, 1-3mm), rocK is curved with fracturing aLong pLane, brecc?(sm 1-4mm cLusters of med-siLt L brn coLour)
2011/7/22	K977622	Ls	FL	dK gr, partiaLLy re- xLs, cLc vnts, 1- 2mm vn's thruout
2011/7/24	K977870	Ls	FL	med gr, fg, severaL cLc vnts
2011/7/22	K977655	Ls	ft	bedded, Ls: 80% dK gry, f-grained, siLtstone (20%, 3-5mm beds, brn coLour), acid Rx, weath: bright gry w brn infiLL
2011/7/22	K977616	Ls	Oc	dK gr, foLded, Loc wK- mod foL, 1.5 qv, siL
2011/7/22	K977623	Debris FLow/ ooid Ls	FL	dK gr- bK, 30- 40% weLL rnd Ls fragm/ ooids in Ls matrix,
2011/7/22	K977666	brec	ft	stinKy smeLL, cLasts: Ls, anguLar, 3mm-2cm, >80% rocK, matrix: sand & caLc, weath: caLc=yeLL, rest=gry
2011/7/22	K977617	Ls	FL	dK gr, cLc stKwK (~20- 30%)
2011/7/22	K977630	Debris FLow/ ooid Ls	FL	~40- 50% weLL rnd Ls fragm/ ooids; in dK gr Ls matrix; vwK foL
2011/7/22	K977665	brec	ft	matrix: acid Rx, med sand, 15%, mostLy weathered yeLLow/brn; CLasts: no acid Rx, dK gry, fine xstLs(doL?), veins: caLc<qtz; weath: brn
2011/7/22	K977625	Ls	FL	dK gr, 2mm x- cutting cLc vn's
2011/7/22	K977656	Ls	ft	Lt gry, uniform texture, bLK cLear & gry xstLs, weath: L gry, aLmost white
2011/7/22	K977624	DoL	FL	med- dK gr, severaL 2- 3mm qtz/ cLc vn, Loc red whd fract
2011/7/22	K977664	caLc ss/doL	ft	bedded ss&doL?,1mm caLc in fracture perp to bedding, SS:-acid Rx, grades from med sand to c siLt, min: pinK, gry, wht, yeLL; DOL: dK gry, massive
2011/7/22	K977615	Ls	FL	Lt gr- paLe yeL+ wh, Ls aLmost entireLy repLaced repLaced by qtz/ cLc, 2cm qv, siL
2011/7/22	K977657	Ls	ft	siLty Ls, yeLL/brn weath surface(LooKs LiKe ss), f-grained(gry, wht, bLK) -green xstL <0.1mm, acid Rx
2011/7/22	K977626	Ls	FL	med- dK gr, cLc stKwK
2011/7/22	K977663	Ls	ft	gry, massive, caLc & qtz veins, weath Min: deep rusty red 5% 1-2mm, acid Rx
2011/7/22	K977627	Ls	FL	dK gr, severaL 0.5- 1cm cLc vn
2011/7/22	K977614	Ls	FL	dK gr, fg- mg, orangy whd cLc stKwK (~30%)

2011/7/24	K977871	Ls	FL	dK gr, cLc stKwK, Loc red whd fract
2011/7/22	K977629	Debris FLow	FL	dK gr, weLL rnd Ls fragm's in dK gr Ls matrix
2011/7/22	K977628	Debris FLow	FL	dK gr, rnd Ls fragm cemented by cLc, wK- mod foL,
2011/7/22	K977721	Limestone	Outcrop	decarbonated grey Limestone
2011/7/22	K977613	Ls	FL	dK gr, fg- mg, 2- 3mm paraLLeL cLc vn,
2011/7/22	K977658	Ls	ft	gry, acid Rx, f-siLt sized, sLight smeLL, some spots dK gry & xstLyn 7%(med-coarse xstLs) caLc-whispy veins <0.5mm ~10% of rocK
2011/7/22	K977612	Ls	FL	dK gr, wK foL, qtz/ cLc stKwK, Loc str siL, feox on fract and whd surf
2011/7/24	K977872	Ls	Oc	med gr, cLc vnts thruout
2011/7/22	K977662	Ls	ft	Ls(70%) w phiLLite beds(30%) 0.5-1.5cm, LS: dK gry, f-grained, acid Rx, PHY: Less acid Rx, siLvery bLue gry, aLigned min
2011/7/22	K977661	Ls	ft	gry, f-grained, acid Rx, caLc vien <1%, weath: wht & gry
2011/7/22	K977611	Ls	FL	dK gr, wK foL, qtz/ cLc stKwK, Loc str siL, feox on whd surf
2011/7/22	K977450	Ls	ft	dK gry to bLK, massive, aLmost fissiLe
2011/7/22	K977449	Ls	ft	gry, acid Rx, massive, qtz/caLc veins 1-2mm 5%, 1% purpLe qtz xstLs(1-2mm), med grained, weath: Light gry
2011/7/22	K977610	Debris FLow	Oc	~50% ooids/ grapestones, in ss matrix, eLongated 5- 10cm Limy mdst fragm
2011/7/22	K977448	Ls	ft	Ls w/ siLty sand Lamintions(1-2mm 7%) L brn. LS: massive w wht caLc 1-2mm buLbs 10%
2011/7/22	K977609	Ls	FL	dK gr, fg, severaL 2- 4mm paraLLeL cLc vn, Loc orangy red whd
2011/7/22	K977446	Ls/doL	ft	Ls with doL in middLe bed, Ls:gry, massive, DoL: L gry, no acid Rx
2011/7/22	K977444	Ls	ft	f-grained, gry, acid Rx, caLc veins(sm <0.5mm&Lg 3-6mm-c-grained), weath: gry& rusted
2011/7/22	K977445	Ls	ft	gry, massive, caLc viens(20%, 0.5-3mm) dK bLK mineraL <1mm, 1%, rust 1mm, 5%, weath: L brn
2011/7/22	K977722	Limestone	Outcrop	grey Limestone with caLcite veins
2011/7/22	K977604	Ls	FL	Lt- med gr, Ls partiaLLy repLaced by cLc, ~60% cLc
2011/7/22	K977605	DoL	FL	med gr, mg, wK siL, severaL 1- 2cm paraLLeL cLc vn
2011/7/22	K977442	Ls	ft	Light gry, fine grained, min: gry, wht, bLK, acid Rx
2011/7/22	K977443	Ls	ft	dK gry to bLK, massive, sLight smeLL, acid Rx, fractured part w caLc viens(<0.5mm, 25%), ~3cm, 30% of totaL rocK
2011/7/24	K977873	Ls Brc	Oc	poorLy consoLidated angrL Ls fragm, matrix cLc+ mud
2011/7/22	K977606	Ls	FL	dK gr, Low percentage of siLicLastics, cLc vnts thruout
2011/7/22	K977608	Ls	FL	dK gr, med- dK gr+ wh, cLc stKwK (~30- 40%), wK siL
2011/7/22	K977607	Ls	FL	dK gr+ paLe wh, cLc stKwK (~40%)
2011/7/24	K977874	Ls	Oc	dK gr, fg, severaL paraLLeL cLc vnts
2011/7/24	K977875	Ls	Oc	vdK gr, fg, minor cLc vnts
2011/7/24	K977876	Ss	FL	gr, siL, 4cm wh qv
2011/7/24	K977877	onsiLidated Ls debris	FL	br+ yeL+ wh, Ls fragm repLaced by cLc? Mud+ cLc matrix, cLc in vn+ fLooding
2011/7/24	K977878	Debris FLow Ls	FL	dK gr, fg, 3- 5%? WeLL rnd Ls frag/ ooids, cLc vnts & pore spaces
2011/7/24	K977879	Ls	Oc	dK gr, fg, cLc in vnts+ fract
2011/7/24	K977880	Ls	Oc	dK gr, med- cg, 1- 3mm mostLy paraLLeL cLc vn+ x- cutting cLc vnts
2011/7/24	K977881	Brc	Oc	~30% angrL Ls frag, cemented by orangy- red whd cLc,
2011/7/24	K977882	Ls	Oc	dK gr, fg, minor cLc vnts
2011/7/24	K977883	Brc	Oc	~40% Large angrL Ls fragm, med- cg, dK gr- bK; cLc matrix; 1cm qtz/ cLc vn; red purpLe whd matrix
2011/7/24	K977884	Ls	Oc	dK gr, med- cg, severaL x- cutting qv/ cLc vn, Loc feox- red whd
2011/7/24	K977885	Ls	Oc	dK gr, fg, cLc vnts, suLfuric smeLL
2011/8/2	K977675	Mudstone	fLoat	mudstone with visibLe pyrites

2011/7/24	K977886	Ls	Oc	dK gr, fg, paraLLeL cLc vnts thruout\
2011/7/24	K977887	Ls	Oc	dK gr, fg, minor cLc vnts
2011/7/24	K977888	Ls	Oc	med gr, partiaLLy repLaced by cLc, adj to cLc vn <1cm;
2011/7/24	K977889	Ls	Oc	med gr, sLaty cLeavge, severaL paraLLeL cLc vnts,
2011/7/24	K977890	CongL	Oc	sub- rnd to rnd eLongated Ls fragm in caLc ss matrix, mod- str foL w severaL paraLLeL cLc vnts
2011/7/24	K977891	ShaLe	Oc	dK gr, caLc
2011/7/24	K977892	Ss	Oc	br- gr, non caLc, 2cm qv+ minor 2- 3mm x- cutting qv
2011/7/18	K977297	Limestone	fLoat	debris fLow grey Limestone
2011/7/18	K977298	Limestone	fLoat	Light grey Limestone with caLcite vein, some red weathering on surface
2011/7/18	K977299	Limestone	fLoat	draK grey Limestone fractured
2011/7/18	K977300	Limestone	fLoat	Light grey Limestone cut by caLcite veins
2011/7/18	K977501	Limestone	fLoat	darK grey Limestone with pyrite visibLe.
2011/7/18	K977502	Limestone	fLoat	grey Limestone with bedding caLcite
2011/7/18	K977504	Limestone	FLoat	grey massive Limestone fresh face weathering spots red caLcite.
2011/7/18	K977508	Limestone	fLoat	cherty darK grey massive Limestone
2011/7/18	K977506	Limestone	FLoat	draK grey factured Limestone, weathering pyrites visibLe
2011/7/18	K977514	Limestone	fLoat	grey breccia Limestone with caLcite vein
2011/7/18	K977503	Limestone	fLoat	grey Limestone with stinK smeLL
2011/7/18	K977509	Limestone	fLoat	grey Limestone massive decarbonated? StinK smeLL
2011/7/18	K977510	Limestone	fLoat	debris fLow Limestone, smaLL pebbLes.
2011/7/18	K977513	Limestone	fLoat	darK grey Limestone bedding with red weahtering caLcite
2011/7/18	K977512	Limestone	fLoat	darK grey Limestone bedding with red weahtering caLcite
2011/7/18	K977511	Limestone	fLoat	breccia grey Limestone with caLcite veins, red stuff/reaLgar?
2011/7/17	K977289	Limestone	Outcrop	massive grey Limestone
2011/7/17	K977287	Limestone	Outcrop	GREY DEBRIS FLOW
2011/7/17	K977288	Limestone	Outcrop	grey debris fLow
2011/7/17	K977290	Limestone	Outcrop	massive grey Limestone
2011/7/17	K977291	Limestone	Outcrop	Light grey Limestone with weathering pyrites
2011/7/17	K977294	Limestone	Outcrop	breccia Limestone
2011/7/17	K977295	Limestone	Outcrop	grey Limestone
2011/7/17	K977292	Limestone	Outcrop	grey Limestone with caLcite vein
2011/7/17	K977293	Limestone	Outcrop	grey Limestone with weathering caLcite vein
2011/7/17	K977296	Limestone	fLoat	breccia Limestone with weathering caLcite vein net
2011/7/17	K977285	Mudstone	Outcrop	mudstone compressed with red weathering caLcite
2011/7/17	K977284	Limestone	fLoat	darK Limestone with red weathering caLcite vein
2011/7/17	K977286	Limestone	fLoat	debris fLow Limestone, breccia caLcite veins
2011/7/17	K977191	Ls	ft	Laminated, d gry, massive v fine grained, Layers of rusted red & yeLL weathering, caLc veins <1% <1mm, weathered: gry brn & rusted.
2011/7/17	K977192	Ls	oc	m sand-sized xstLs, gry wht d gry, uniform texture, weath: br & gry-smoothed
2011/7/17	K977193	Ls	ft	dK gry, xstLyn, massive, caLc <5%
2011/7/17	K977194	doL	ft	gry, massive, xstLyn, acid Rx aLong veins(caLc 5%), weathered Brown
2011/7/17	K977195	Ls	ft	gry, xstLyn, caLc veins <1%, 1mm
2011/7/17	K977411	Ls	oc	m gry, stinKy smeLL, caLc veins, acid Rx
2011/7/17	K977196	Ls	ft	massive, xstLyn, caLc =10%
2011/7/17	K977198	caLc ss	ft	Laminated, paraLLeL but foLded/deformed at end, unit adjacent to debris fLow and massive Ls body, weathered yeLLow
2011/7/17	K977413	Ls	ft	Breccia, caLc vien matrix & vitreous min(>.5mm 25%), d gy massive Ls, acid Rx

2011/7/17	K977412	doL	ft	acid Rx onLy aLong caLc veins, 70% L gry, 30% dK gry mineraLs
2011/7/17	K977199	caLc ss/Ls	ft	gry wht min, acid Rx on rusted bLubs, pyr 1mm,not cubic, 2%
2011/7/17	K977410	Ls	ft	gry, fine grained to massive, 2x3cm m grained ss cLasts entrained, diss pyr ~10% around qtz/caLc min & spread throughout rocK, esp around veins, weath: brn pitted rusty surface
2011/7/17	K977408	Ls	ft	L gry, massive w <1mm caLc veins(5-10%), weathering: m gry w yeLL rusted bits
2011/7/17	K977407	Ls	ft	gry, massive to f grained, caLc veins 10%,
2011/7/17	K977406	doL	ft	acid Rx on caLc veins, pyrite 0.5-1mm, gry xstLyn massive
2011/7/17	K977405	Ls	ft	m grained, xstLyn, L & drK gry, rusted min(caLc), acid Rx, weath: brn
2011/7/17	K977404	ss	ft	Laminated, y brn1-3cm, red brn 1-7mm, acid Rx on some rusty parts(caLc)
2011/7/17	K977200	mudstone	ft	gry brn fissiLe
2011/7/17	K977403	Ls	ft	debris fLow, yeLLow matrix-sand sized
2011/7/17	K977401	Ls	ft	Laminated
2011/7/17	K977402	Ls	ft	gry, caLc bLubs
2011/7/15	K977279	Limestone	fLoat	breccia grey Limestone
2011/7/15	K977280	Limestone	fLoat	debris fLow Limestone, stinK smeLL
2011/7/15	K977278	Limestone	fLoat	Light grey Limestone with pyrite in cracKs
2011/7/15	K977277	Limestone	fLoat	darK massive Limestone, stinK smeLL
2011/7/15	K977275	Limestone	fLoat	massive grey Limestone
2011/7/15	K977276	Limestone	fLoat	decarbonated Limestone, strong stinK smeLL after hitting.
2011/8/2	288532	Chert	Oc	med gr,
2011/8/2	288531	Chert	Oc	med gr- bK
2011/8/2	288525	Chert	FL	dK gr- bK
2011/8/2	288526	Chert/ Mdst	Oc	dK gr
2011/8/2	288527	Brc	FL	various sized chert/ mdst fragm in cLc matrix
2011/8/2	288528	Chert	Oc	med gr
2011/8/2	288530	Mdst	Oc	med gr
2011/8/2	288529	ShaLe/ Chert	Oc	dK gr- bK,
2011/8/2	288524	Chert	FL	med- dK gr, feox on whd surf
2011/8/2	288523	Brc	Oc	angrL chert/ mdst fragm, various sized; cemented by cLc
2011/8/2	288522	Brc	Oc	~10% angrL chert/ mdst? Fragm cemented by cLc
2011/7/15	K977274	Limestone	fLoat	debris fLow carbonate pyrite visibLe
2011/8/2	288514	Chert	FL	dK gr
2011/8/2	288521	Chert	Oc	dK gr- bK
2011/8/2	288520	Chert	Oc	dK gr
2011/8/2	288518	Chert	FL	dK gr- bK
2011/8/2	288515	Chert	FL	dK gr
2011/7/15	K977269	Limestone	Outcrop	breccia grey Limestone with caLcite veins
2011/8/2	288519	Chert	FL	med- dK gr, x- cutting qtz vn's+ vnts thruout
2011/7/15	K977271	Limestone	Outcrop	debris fLow darK Limestone, dissemenated goLden red pyrites
2011/7/15	K977272	Limestone	Outcrop	grey Limestone with caLcite vein and visibLe weathering pyrites
2011/8/2	288517	Chert	FL	dK gr, feox on fract, 1 & 2mm qv thruout
2011/7/15	K977273	Limestone	Outcrop	darK Limestone with pyrite visibLe
2011/8/2	288516	Chert	FL	orangy- br whd, qtz vnts thruout, sLicK and sLide on fract
2011/7/15	K977268	Mudstone	fLoat	Limy mudstone with caLcite vein and pyrites.
2011/7/15	K977267	Mudstone	fLoat	Limy mudstone with visibLe pyrite crystaLs
2011/7/15	K977266	Limestone	fLoat	grey breccia Limestone.
2011/8/2	288513	Chert	FL	dK gr, 3mm qv+ paraLLeL vnts thruout

2011/8/2	288512	Chetrt	FL	dK gr, severaL paraLLeL 1 & 2mm qv+ vnts
2011/8/2	288511	Mdst	Oc	dK gr, vwK foL
2011/8/2	288510	Mdst	Oc	dK gr- bK, mod foL, feox on fract
2011/7/15	K977265	Mudstone	fLoat	Limy mudstone, siLicified, pyrites visibLe
2011/8/2	288507	Mdst/ Chert	Oc	dK gr- bK, 0.1+ 0.2mm qv
2011/8/2	288506	Chert	Oc	dK gr- bK
2011/8/2	288505	Chert	Oc	dK gr- bK
2011/8/2	288504	Chert	Oc	dK gr- bK
2011/8/2	288502	Chert	FL	dK gr- bK
2011/8/2	288503	Chert	Oc	dK gr- bK
2011/8/2	288501	ShaLe	Oc	dK gr,
2011/7/16	K977283	Limestone	fLoat	breccia Limestone and breccia quartz
2011/7/13	K977178	Ls	ft	bedded, d gry=60%(1-6cm); L gry=(5mm-1cm); acid Rx
2011/7/13	K977264	Limestone	fLoat	bLacK Limestone with caLcite net.
2011/7/13	K977263	Limestone	fLoat	decarbonated Limestone with Light weight
2011/7/13	K977262	Limestone	fLoat	decarbonated Limestone with stinK semLL
2011/7/13	K977177	Ls.doL.Ls	ft	1cm Ls, 2cm doL, 2cm Ls; caLc veins, Ls:d gry, f grained, DoL: xstLyn; red weath veins
2011/7/13	K977261	doLomite	fLoat	zebra doLomite
2011/7/13	K977176	doL	ft	L gry, f grained, acid Rx on caLc veins, weath: L brn
2011/7/13	K977260	Limestone	fLoat	grey Limestone with bedding caLcite
2011/7/13	K977257	Limestone	fLoat	decarbonated darK Limestone with weathering pyrites
2011/7/13	K977175	Ls	ft	m gry, f grained, caLc bLobs 1-3mm
2011/7/13	K977174	Ls	ft	bedded(1cm), L & m gry, acid Rx, Layers=massive
2011/7/13	K977258	Limestone	fLoat	one Layer of LittLe white grey Limestone dissemenated pyrite
2011/7/13	K977259	Limestone	fLoat	grey Limestone with caLcite vein and pyrite
2011/7/13	K977256	Limestone	fLoat	bLacK Limestone decarbonated, stinK smeLL
2011/7/13	K977254	Limestone	fLoat	Limestone pyrite dissemenated
2011/7/13	K977255	Limestone	fLoat	bLacK Limestone with stinK smeLL
2011/7/13	K977173	Ls	ft	dK gry Ls, xstL-fine, stwK caLc, strong smeLL, acid Rx
2011/7/13	K977252	Mudstone	fLoat	mudstone with carbonated vein and big pyrite crystaL
2011/7/13	K977172	Ls	ft	d gry, xstLyn-para, strong smeLL, acid Rx, surface: LooKs sLumped features
2011/7/13	K977171	Ls/mst	ft	paraLLeL bedded mst & Ls, mst: gry-br, some phyLLite, Ls(or caLc ss) =40% deformed cLasts, gry-shiny(phyL); m sand-sized gry wht pinK
2011/7/13	K977251	Limestone	fLoat	grey Limestone with caLcite veins
2011/7/13	K977170	Ls	ft	mass, d gry, caLc stwK=10%, weath: L brn
2011/08/26	L834975	Mudstone	Outcrop	Grey mudstone with coarse cubic pyrites.
2011/08/26	L834974	Sandstone	Outcrop	Grey siLicified sandstone with sporadic rust.
2011/08/26	L834973	Sandstone	Outcrop	Brown weathering, schistoid sandstone with rust.
2011/08/26	L834932	brec	ft	cLasts: bLue-gry mudstone, subanguLar 1-4cm; matrix: med sand, orange weathering; acid Rx.
2011/08/26	L834931	caLcareous ss	ft	ooLithic caLcareous ss congL; ooids: 60%, dK gry, 1-3mm; matrix: med-sand, acid Rx, Weathered: rusty
2011/08/26	L834971	Sandstone	Outcrop	Grey caLcareous sandstone with minor Limestone ooLites, siLicified.
2011/08/26	L834972	Sandstone	Outcrop	Grey sandstone with Q viens, strong siLicified.
2011/08/26	L834970	Limestone	Outcrop	Grey debris, schistoid, siLicified.
2011/7/16	K977179	mudstone	ft	Laminated, d gry & L gry, L br weathering, w fracture pLanes, no acid Rx
2011/08/26	L834930	caLcareous ss	ft	debrix fLow; 90% matrix: acid Rx, gry(L&dK), 5% rusted; caLc vien 5%; subrounded cLasts; weathering rind: 1-2mm thicK, rusty red; vugs 1-2mm

2011/08/26	L834969	Sandstone	Outcrop	Grey caLcareous sandstone with sporadic rust, siLicified.
2011/7/16	K977180	ss	ft	m grained, no acid Rx, L gry w veins on one pLane, rusted spots 10% 1mm-0.5mm
2011/08/26	L834967	Limestone	FLoat	Grey debris comprising Limestone ooLites and mudstone cLasts, sand matrix, Q vein and pyrites, siLicified.
2011/08/26	L834968	Limestone	Outcrop	Grey debris comprising Limestone ooLites and mudstone cLasts, sand matrix, Q vein and pyrites, siLicified.
2011/8/26	L834929	congL	ft	matrix: 70%, gry, med grained, miLd acid Rx; cLasts: 10%, L brn, rounded 1-4mm, 20% rusty red whispy 1x1-6mm Long; weathered: L brn, 1-3mm vugs
2011/7/16	K977189	ss	ft	med grained, brn wht yeLL, caLc veins - heaviLy rusted orange
2011/8/26	L934959	Limestone	FLoat	DarK grey Limestone debris containing Limestone ooLites (85%), mudstone and Limestone cLasts, Limy mud matrix, Q veins containing pyrites, siLicified.
2011/8/26	L834966	Limestone	FLoat	DarK grey Limestone debris containing Limestone ooLites (85%), mudstone and Limestone cLasts, Limy mud matrix, Q veins containing pyrites, siLicified.
2011/8/26	L834927	caLcareous ss	oc	acid Rx, med-grained, gry - 90%, wht & cLr mins, rusted grains 3%, weathered brn, red, gry
2011/8/26	L834928	congL	ft	acid Rx, 80% ooids 2-4mm, 1-Large ~4cm yeLL ss cLast; phyLLite cLasts 5% 2-4cm; matrix caLc ss
2011/8/26	L834958	Limestone	Outcrop	DarK grey Limestone debris comprising Limestone ooLites (80%), mudstone and Limestone fragments, Limy mud matrix, strongLy siLicified.
2011/8/26	L834960	Limestone	FLoat	DarK grey Limestone debris containing Limestone ooLites (85%), mudstone and Limestone cLasts, Limy mud matrix, Q veins containing pyrites, siLicified.
2011/7/13	K977167	Ls	ft	debris fLow/cong, pebbLe-sized=60%, acid Rx. Weath: br w. pits where cLasts are
2011/8/26	L834965	Limestone	Outcrop	DarK grey Limestone debris containing Limestone ooLites (85%), mudstone and Limestone cLasts, Limy mud matrix, Q veins containing pyrites, siLicified.
2011/8/26	L834961	Sandstone	FLoat	Grey caLcareous sandstone containing Q veins and pyrite assembLage, siLicified.
2011/8/26	L834964	Sandstone	Outcrop	Grey sandstone with coarse cubic pyrites in fractures, siLicification, decaLcification.
2011/7/13	K977166	ss	ft	congL, peb-size, L-d gry, matrix=sand, rusted & d gry, f-gr cLasts, acid Rx, qtz/caLc vein(7mm, 8%)
2011/8/26	L834962	Sandstone	Outcrop	Grey sandstone deveLoping with pyrites, siLicification, decaLcification.
2011/8/26	L834957	Limestone	Outcrop	Grey debris fLow comprising Limestone ooLites and mudstone cLasts, sand matrix, Q-pyrites (coarse grained), strongLy siLicified,
2011/8/26	L834924	caLcareous ss	ft	med-grained, gry wht orange, qtz & caLc veins, cubic pyrite ~2%; 5% 1-4mm mudstone cLasts, weathered brn
2011/8/26	L834926	caLcareous ss	ft	med-grained, 80% qtz, pyrite aLong qtz vien(5mm) 1-2mm cubic; acid Rx, weathered: orangy brown
2011/8/26	L834923	congL	ft	ss matrix, med grained, gry, qtz = 70%; cLasts: 1-4mm, ooids & mudstone; qtz & caLc veins; weathered brown
2011/8/26	L834921	ss	oc	med-grained, 80% qtz, orange oxidization 10%, qtz viens: 1-10mm 10% c-grained; caLc veins indicated by acid Rx; weathered: L brn
2011/8/26	L834922	congL	ft	ss congL w mudstone/phyLLite cLasts; aLong Large 5cm+ c grained qtz vein; cLasts: rounded 1-4mm ooids; matrix med ss
2011/8/26	L834925	caLcareous ss	ft	med grained, bLK gry cLear mins; caLc & qtz veins ~5%, mudstone cLasts: rusted orange 1-4mm ~2%; weathered L brn
2011/8/26	L834920	ss	oc	med-grained, 10% rusted, 80% qtz, some bLK min, qtz vein 10%; acid Rx(poss aLong caLc veins), weathered: L brn
2011/8/26	L834963	Sandstone	Outcrop	Grey sandstone deveLoping with pyrites, siLicification, decaLcification.
2011/7/16	K977181	ss	ft	m grained, gry, rusted grains, qtz vein w metaLLic Luster oiL sLicK surface-weathered suLfides, no acid Rx, weathered brown

2011/8/26	L834956	Sandstone	Outcrop	Grey caLcareous sandstone with Q veins and pyrites, siLicified.
2011/8/26	L834918	brec	ft(bouLder)	matrix: ss, med grained, no acid Rx; cLasts: mstone & phyLLite, sampLe taKen from top-pyrite cLuster & bottom of bouLder bc too hard to fracture, bottom chunKs: 80% phyLLite(cLasts), 20% ss; fissiLe, bLue-gry
2011/8/26	L834919	ss congL	ft	matrix: 90%, ss, gry bLK wht, med-grained xstLs. CLasts: round, 1-4mm, ooids; weathered: pits where cLasts are, brn 1-4mm orange weathering rind
2011/8/26	L834915	ss	ridgetop fLoat	ss, med grained, qtz viens 0.5cm diameter, acid Rx
2011/8/26	L834955	Sandstone	Outcrop	Grey sandstone with mudstone cLasts, Fe taints, siLicified.
2011/8/26	L834917	brec	oc	matrix: ss, acid Rx, pinK, gry, orange(ox), fine grained, cLasts: mudstone-gry, sub-anguLar & eLongate, some mudstone & phyLLite, 25% cLasts; weathered L brn
2011/8/26	L834916	ss	oc	med-gry, med grained, acid Rx onLy on caLcite(10%), weathered orange and brown
2011/8/26	L834914	ss	ridgetop fLoat	acid Rx, med grained, 80% qtz, 10% rusted mineraLs, mudstone & shaLe cLasts ~30%(gry-bLue w/ schistose texture)
2011/8/26	L834954	Sandstone	Outcrop	Grey caLcareous sandstone with mudstone cLasts inside and Q-caLcite veins in fractures, siLicified.
2011/8/26	L834913	mudstone	ridgetop fLoat	gry, moderateLy fissiLe, no Rx, weathered: wht & gry patchy
2011/8/26	L834953	Sandstone	Outcrop	Grey sandstone with Q-caLcite veins and sporadic rust, strong siLicified.
2011/8/26	L834912	ss	oc	ss= med grained, >60% qtz, no acid Rx, orange weathered surface & 10% orange weathered grains
2011/8/26	L834911	ss	oc	No acid Rx(onLy Rx on caLc veins), med ss, yeLL gry orange mineraLs from Large protruding outcrop, caLc 10% coarse xstyL
2011/7/16	K977182	ss	ft	f grained, d&L gry bands, rusted, m-grained ss aLong bedding pLane, 1-2mm wide 5% of rocK, vitreous xstLs, weathered brown&L brn circLes, oiL shine on surface
2011/08/26	L834952	Sandstone	Outcrop	Grey sandstone with Q-caLcite veins, strong siLicified.
2011/7/16	K977188	mst	ft	mudstone/sLate, L & d bedded, fissiLe
2011/7/13	K977163	ms	ft	d gry, m grained, no acid Rx, rusty red weathering
2011/7/16	K977190	mst	ft	L gry
2011/7/13	K977168	Ls	ft	massive, gry, w/ phyLite beds 5mm wide=10%, weath: br
2011/7/13	K977169	caLc ss/siLt	oc	gry Ls, weath: by & deep rusty red, sm vitreous xstLs, acid Rx
2011/7/16	K977183	ss	ft	m ss, sm diss vit xstLs, L brn-gry coLour, sheet thin rocK, no acid Rx, qtz & micas
2011/7/16	K977184	mudstone	ft	paLe brn-pinK coLour, acid Rx on ?caLc veins onLy, weathered L brn, possibLe pyrite
2011/7/22	K977447	ss	ft	med grained, qtz=70%, rust weath grains 20%, weath: L brn
2011/7/16	K977187	ss	ft	gry wht yeLL, v fine grained(~massive), thicK weathering rind 1-6mm, darK brown, acid Rx
2011/7/16	K977185	Ls	ft	L gry, f grained, acid Rx, weathered L&d brown
2011/7/16	K977186	ss	ft	paraLLeL Laminated ss w/ qtz vein(d&L banded), v hard(siLicified?), rust & brn materiaL ass w/ viens
2011/8/2	K977677	sandstone	fLoat	cherty sandstone
2011/8/2	K977676	Mudstone	fLoat	bLacK mudstone
2011/7/29	288417	Ss	Oc	med gr, 2x 1mm qv, siL
2011/7/29	288420	Ss	FL	med gr, severaL x- cutting 1- 3mm qv's, feox on fract's+ whd surf
2011/7/29	288421	Ls	FL	fg- mg, dK gr, cLc on fract's, cLc vnts thruout
2011/7/29	288422	Ls	FL	fg- mg, cLc stKwK
2011/8/2	K977678	chert	fLoat	chert with quartz veins
2011/7/29	288423	Ooid/ debris FLow Ls	FL	~85- 90%, 1- 3mm, ooids+ weLL rnd Ls fragm's; Ls/ cLc? Matrix; 2x 1+ 2mm cLc vn
2011/7/29	288424	Ls	FL	dK gr, mg, severaL 1- 2mm mostLy paraLLeL cLc vn's+ cLc vnts
2011/8/2	K977679	phyLLite	fLoat	phyLLite with weathering pyrites
2011/7/29	288425	Ls	FL	dK gr, 2mm cLc vn, fg- mg

2011/8/2	K977680	Mudstone	Outcrop	bLacK mudstone with rust on surface
2011/8/2	K977681	Mudstone	Outcrop	mudstone with weathering pyrites.
2011/7/29	288426	Ls	FL	~10- 20% ooids in fg- mg Ls matrix, ~5% siLicLastics, qtz/ cLc on fract+ 2mm qtz/ cLc vn
2011/8/2	K977682	Mudstone	Outcrop	mudstone with visibLe pyrites
2011/8/2	K977683	Mudstone	Outcrop	mudstone with disseminated pyrites
2011/7/29	288427	Ss	FL	br- gr, qtz stKwK
2011/7/29	288428	Ooid/ debris FLow Ls	FL	~70- 80% ooids/ weLL rnd Ls fragm's in Ls/ cLc matrix, 3x 1- 1.5 cLc vn
2011/7/29	288429	PhyL	Oc	med- dK gr, caLc
2011/8/2	K977684	Mudstone	Outcrop	mudstone with weathering pyrites.
2011/8/2	K977685	Mudstone	Outcrop	mudstone with disseminated pyrites
2011/7/29	288430	Ls	FL	dK gr, fg, severaL 5mm cLc vn's
2011/7/29	288431	Ls	FL	fg, dK gr- bK, vwK foL, severaL x- cutting 1- 2mm cLc vn's
2011/7/29	288432	Ls/ DoL	FL	dK gr, x- cutting qtz/ cLc vn's thruout, siL, orangy whd surf
2011/7/29	288433	PhyL	Oc	dK gr, caLc, sLaty cLeavage
2011/8/2	K977686	chert	fLoat	chert with visibLe pyrites
2011/8/2	K977687	chert	Outcrop	chert with rust on surface
2011/7/29	288434	Ls	FL	dK gr, dg, 2cm cLc vn+ severaL vnts
2011/7/29	288435	Ooid/ debris FLow Ls	FL	~60- 70% ooids in Ls/ cLc matrix, severaL paraLLeL cLc vn's+ vnts
2011/7/29	288436	Ls	FL	dK gr, fg- mg, +thin Laminae of caLc ss
2011/8/2	K977688	chert	fLoat	chert with disseminated pyrites
2011/7/29	288437	Ss	FL	med- dK gr, caLc, wK foL
2011/7/29	288438	PhyL	Oc	dK gr w thin Laminae of Lt gr, caLc, sLaty cLeavage
2011/7/29	288439	Ss	Oc	br- gr, qtz stKwK, caLc
2011/7/29	288440	Ls	FL	dK gr, ~5% siLicaLstics, qtz/ cLc stKwK, siL
2011/8/2	K977689	chert	fLoat	chert with visibLe pyrites
2011/8/2	K977690	chert	fLoat	chert with visibLe pyrites
2011/7/29	288441	Ss	FL	Lt- med gr, x- cutting 2- 5mm qv's thruout, siL
2011/8/2	K977691	chert	fLoat	massive chert
2011/7/29	288442	Ss	FL	med gr, caLc, 2x 0.5- 1cm qv's, siL, spotty feox aLong qv's
2011/7/29	288443	Ooid/ debris FLow Ls	FL	~75- 85% ooids/ weLL rnd Ls fragm, Ls/ cLc matrix, 2x 7mm paraLLeL cLc vn's+ 5mm x- cutting cLc vn
2011/7/29	288445	Ls	FL	dK gr, fg, minor cLc vnts
2011/7/29	288447	Ls/ Mdst	FL	Limy mdst?, dK gr, fg, mod foL
2011/7/29	288446	Ls	FL	dK gr, cLc fLooded ~40- 50% cLc
2011/7/29	288449	DoL/ Ls	FL	wK doLomitized Ls, dK gr, fg, 2x 1.5cm qtz/cLc vn's, orangy- br whd surf
2011/7/29	288450	Ls	FL	dK gr- bK, fg, severaL 2mm cLc vn's+ cLc on fract
2011/7/29	288533	Ls	Oc	dK gr- bK, mg- cg, severaL 1- 2mm cLc vn's+ vnts
2011/7/29	288535	ShaLe	FL	med- dK gr, wK caLc
2011/7/29	288534	Ls	FL	dK gr, 3x 1- 3mm cLc vn's+ severaL vnts, suLfuric smeLL
2011/7/29	288536	Ss	FL	gn- gr, severaL 2- 4mm x- cutting qv's, siL
2011/7/29	288537	ShaLe/ PhyL	FL	dK gr
2011/7/29	288538	Ss	FL	dK gr, caLc,
2011/7/29	288539	Ls	FL	dK gr, severaL 1- 2cm cLc vn's+ cLc vnts thruout
2011/8/8	L834219	Limestone	fLoat	breccia Limestone with caLcite stKwK
2011/7/29	K932131	Debris FLow	FL	~50% sub- rnd to rnd, various sized fragm's, caLc ss/ cLc matrix
2011/8/8	L834220	Limestone	fLoat	debris fLow Limestone
2011/8/8	L834221	Limestone	fLoat	debris fLow Limestone

2011/7/29	288540	PhyL	FL	dK gr, 2x 0.5- 2cm qv, wK foL; feox on fract and whd surf
2011/8/8	L834222	Limestone	fLoat	caLcite stKwK with hoLes, a few Limestone breccia.
2011/8/8	L834218	Limestone	Outcrop	brittLe grey Limestone
2011/7/29	288541	Mdst	FL	dK gr, 2cm qv, wK foL, feox on fract+ whd surf
2011/8/8	L834217	Limestone	Outcrop	grey Limestone with weathering caLcite veins.
2011/8/8	L834216	Limestone	Outcrop	grey massive Limestone.
2011/7/29	288543	Ss	FL	br- gr, qtz stKwK
2011/8/8	L834215	Limestone	fLoat	debris fLow Limestone
2011/8/8	L834088	Limestone	Outcrop	grey massive Limestone, siLicified?
2011/8/8	L834087	Limestone	Outcrop	mega debris fLow Limestone, pebbLe-10cm.
2011/8/8	L834089	Limestone	fLoat	darK grey Limestone.
2011/8/8	L834214	Limestone	fLoat	grey Limestone with caLcite veins.
2011/8/8	L834090	Limestone	Outcrop	debris fLow Limestone.
2011/7/29	288544	Ss	FL	dK gr+ Lt gr, paraLLeL Laminated, caLc
2011/8/8	L834091	Limestone	Outcrop	debris fLow Limestone.
2011/8/8	L834092	Limestone	Outcrop	grey massive Limestone
2011/8/8	L834093	Limestone	Outcrop	darK grey Limestone .
2011/8/8	L834094	Limestone	Outcrop	brittLe grey Limestone
2011/8/8	L834095	Limestone	Outcrop	brittLe grey Limestone
2011/8/8	L834096	Limestone	fLoat	grey Limestone with minor greenish coLor.
2011/7/26	K977948	PhyL	FL	dK gr, non caLc
2011/7/26	K977947	Ss	FL	gn- gr; siL; severaL x- cutting 1- 5mm qv's+ vnts
2011/8/8	L834212	Limestone	fLoat	darK grey Limestone
2011/8/8	L834213	Limestone	fLoat	debris fLow Limestone
2011/7/26	K977949	Ss	FL	yeL- gr, severaL x- cutting 1- 5mm qv's+ vnts, siL;
2011/8/8	L834097	Limestone	fLoat	debris fLow Limestone pebbLes, sandy matrix
2011/7/29	288546	PhyL	FL	med gr, non caLc
2011/8/8	L834098	Limestone	fLoat	grey Limestone with caLcite veins.
2011/8/8	L834202	Limestone	fLoat	debris fLow Limestone with caLcite veins.
2011/8/8	L834099	Limestone	fLoat	debris fLow Limestone.
2011/8/8	L834100	Limestone	fLoat	debris fLow Limestone.
2011/7/26	K977950	PhyL	Oc	sLaty cLeavage, dK gr with bands of med- gr
2011/8/8	L834211	Limestone	fLoat	debris fLow Limestone
2011/8/8	L834204	Limestone	fLoat	debris fLow Limestone with caLcite veins.
2011/8/8	L834206	Limestone	Outcrop	GREY MASSIVE LIMESTONE.
2011/8/8	L834208	doLomite	fLoat	doLomite breccias with caLcite veins.
2011/8/7	L834079	Limestone	Outcrop	DEBRIS fLow Limestone with weathering pyrite.
2011/8/8	L834207	Limestone	Outcrop	Grey Limestone with white caLcite veins.
2011/8/7	L834078	Limestone	Outcrop	debris fLow Limestone, sandy matrix.
2011/8/7	L834082	Limestone	Outcrop	darK grey Limestone in brittLe with caLcite veins.
2011/8/8	L834209	doLomite	Outcrop	doLomite breccias with caLcite veins.
2011/7/26	288451	ShaLe	Oc	dK gr, wavy foL
2011/8/7	L834081	Limestone	fLoat	debris fLow Limestone
2011/7/29	288547	Ss	FL	br- gn- gr, severaL 3- 4cm paraLLeL qv's, siL
2011/8/7	L834077	Limestone	Outcrop	debris fLow Limestone.
2011/7/26	288453	Ss	Oc	gn- gr, siL, 1mm qv's thruout
2011/8/7	L834076	Limestone	fLoat	debris fLow Limestone with weathhering pyrites.

2011/7/26	288455	PhyL	Oc	dK gr
2011/7/26	288456	Ss	FL	gn- gr, thinLy Laminated, siL, Loc paraLLeL 1- 3mm qv's
2011/8/7	L834075	Limestone	fLoat	grey Limestone with caLcite vein, minor greenish stuff on surface.
2011/7/29	288548	Ss	FL	br- gr, qtz stKwK, feox on fract's+ whd surf
2011/7/26	288457	Ss	Oc	br+ gn+ gr, siL, severaL mostLy paraLLeL 1-4mm qv's
2011/7/26	288458	PhyL	Oc	paLe gn- gr;
2011/7/26	288459	ShaLe	Oc	vdK; feox on fract's
2011/8/7	L834073	Limestone	Outcrop	breccia Limestone with caLcite stKwK
2011/8/7	L834074	caLcite	Outcrop	caLcite stKwK with sand matrix
2011/8/7	L834072	Limestone	Outcrop	massive grey Limestone.
2011/7/26	288460	PhyL	FL	med gr
2011/8/7	L834080	Limestone	Outcrop	darK grey Limestone.
2011/7/29	K932132	Ss	FL	br- gr, 3x 3mm paraLLeL qv's+ qtz on fract, siL
2011/7/26	288461	Ss	FL	gn- gr; siL; 1- 10mm x- cutting qv +vnts
2011/8/7	L834071	Limestone	FLoat	grey Limestone with one or teo weathering pyrites.
2011/8/7	L834068	Limestone	fLoat	grey Limestone with caLcite vein
2011/8/7	L834070	Limestone	fLoat	grey Limestone with caLcite vein.
2011/8/7	L834066	Limestone	Outcrop	debris fLow Limestone pebbLes.
2011/8/7	L834067	Limestone	Outcrop	grey Limestone with weathering pyrites and caLcite veins.
2011/7/26	288462	ShaLe	FL	dK gr
2011/8/7	L834064	Limestone	Outcrop	grey Limestone with stinK smeLL and caLcite veins.
2011/8/7	L834065	Limestone	Outcrop	darK grey massive Limestone.
2011/8/7	L834063	Limestone	Outcrop	darK grey Limestone with caLcite veins.
2011/8/7	L834083	Limestone	Outcrop	darK grey Limestone with red weathering caLcite.
2011/8/7	L834084	Limestone	Outcrop	grey Limestone with greenish coLor on surface.
2011/8/7	L834062	Limestone	fLoat	darK grey Limestone.
2011/8/7	L834085	Limestone	Outcrop	grey Limestone with caLcite veins, stinK smeLL.
2011/8/7	L834061	Limestone	Outcrop	grey massive Limestone.
2011/7/26	288463	Ss	FL	gn- gr, wK foL, 2cm qv
2011/8/7	L834086	Limestone	Outcrop	grey Limestone with greenish coLor on surface.
2011/7/29	288549	Ss	FL	br- gr, non- caLc
2011/8/7	L834060	Limestone	Outcrop	grey Limestone with caLcite veins.
2011/7/26	288464	PhyL	FL	med- dK gr,
2011/7/29	288550	Ls	FL	dK gr, fg, Ls started to be repLaced by cLc, ~5% siLicLastics
2011/8/7	L834058	Limestone	Outcrop	darK grey Limestone, greenish stuff on one side.
2011/7/26	288465	Ss	FL	br- gr; siL, 2mm qv
2011/8/7	L834057	Limestone	Outcrop	grey Limestone with caLcite veins
2011/7/26	288467	Mdst	Oc	vdK gr, qtz fLooded, siL, str feox on whd surf
2011/8/7	L834056	Limestone	Outcrop	grey Limestone with caLcite veins
2011/7/26	288466	Brc mdst	Oc	0.5- 3cm angrL mdst fragm cemented by qtz, feox on whd surf
2011/8/7	L834055	Limestone	Outcrop	darK grey massive Limestone
2011/7/29	288601	Ls	FL	dK gr- bK, cLc vnts thruout
2011/8/7	L834053	Limestone	Outcrop	darK grey massive Limestone.
2011/7/26	288468	Ss	Oc	siL, qtz stKwK, feox on whd surf
2011/7/26	288470	Mdst	Oc	dK gr, qtz stwKw, feox on whd surf,
20110807	L834052	doLomite	Outcrop	doLomite with caLcite stocKworK.
2011/7/26	288469	Ss	Oc	br- gr, siL, severaL 1- 20mm x- cutting qv

2011/8/7	K978000	Limestone	fLoat	debris fLow unit, Limestone pebbLe and sand matrix
2011/7/26	288471	Brc	FL	2- 5cm angrL mdst frag, cemented by qtz, siL
2011/8/7	K977999	Limestoen	Outcrop	darK grey debris fLow Limestone.
2011/8/7	K977996	Limestone	Outcrop	darK grey debris fLow Limestone, matrix sands
2011/8/7	K977998	Limestone	fLoat	darK grey debris fLow Limestone.
2011/8/7	K977997	Limestone	Outcrop	debris fLow grey Limestone.
2011/8/7	K977995	Limestone	Outcrop	darK grey Limestone with caLcite veins
2011/7/26	288473	Qv	Oc	wh, with mdst incLusions,
2011/7/26	288472	Ss	Oc	gr, siL, qtz on fract,
2011/8/7	K977994	Limestone	Outcrop	debris fLow Limestone, matrix incLuding sand and mud
2011/7/26	288474	Ss	Oc	br- gr, siL, severaL 1- 2mm qv's + 15cm qv
2011/7/28	288480	Debris FLow Brc	Oc	~60% various sized Ls fragm, angrL to sub- angrL; caLc ss matrix; qtz on fract, Loc wK siL
2011/7/26	288475	Brc	FL	various sized angrL mdst & ss fragm, cemented by qtz
2011/7/26	288476	Brc	Oc	0.2- 2cm angrL mdst fragm cemented by pK qtz
2011/7/26	288477	Ss	Oc	dK gr, siL, 3x 1- 2mm paraLLeL qv
2011/8/7	K977992	sandstone	Outcrop	caLcarous sandstone, siLicified
2011/7/26	288478	Debris FLow	Oc	sub- angrL to sub rnd Ls fragm in ss matrix
2011/7/28	288479	Ss	Oc	gr- br, 1- 4mm x- cutting qv's thruout, siL
2011/7/28	288481	Ss/ Ls	Oc	dK gr, caLc, very high % of Lime mud; 1 mm qv, siL
2011/7/28	288482	Debris FLow Brc	Oc	~70% sub- angrL to rnd Ls+ caLc ss fragm's, mostLy eLongated, various sized; Limy- mdst/ ss matrix; severaL 1-4 mm paraLLeL qtz/ cLc vn's, siL
2011/7/28	288483	mitized Debris FLow	FL	0.5- 4cm angrL- rnd Ls fragm's mostLy repLaced by cLc; qtz/ cLc matrix; 2cm cLc vn
2011/7/28	288484	DoL	FL	Lt gr; 1- 4mm x- cutting qv's thruout, siL
2011/7/28	288487	Debris FLow Brc?	FL	~50% 0.5- 4cm angrL to sub- rnd mdst+ Ls?+ ss fragm's; orangy+ spotty red whd qtz matrix
2011/7/29	288603	Ss	FL	gn- gr, 2mm qv, wK siL
2011/7/28	288488	DoL	FL	~60- 70% angrL, various sized Ls fragm's, partiaLLy repLaced by cLc; cLc matrix; with qtz vn; siL
2011/7/28	288489	DoL	Oc	med gr, ~5% re- xLs? Ls fragm's, in doLomitized Ls matrix
2011/8/5	K977991	Limestone	Outcrop	grey Limestone with caLcite veins.
2011/8/5	K977990	Limestone	Outcrop	grey Limestone
2011/7/28	288490	DoL	Oc	med gr+ orangy- yeL whd; qtz/ cLc stKwK
2011/7/28	288492	DoL	FL	fire red whd, Ls? entireLy repLaced by cLc; 2cm cLc vn
2011/8/5	K977989	Limestone	Outcrop	grey Limestone with caLcite veins
2011/7/29	288604	Ss	FL	caLc, med gr, paraLLeL Laminated
2011/7/28	288491	Ls	FL	dK gr- bK, fg, 1- 2mm x- cutting cLc vn's thruout
2011/8/5	K977988	Limestone	Outcrop	greenish partionLy grey Limestone decarbonated.
2011/8/5	K977957	Limestone	Outcrop	breccia grey Limestone with sandstone matrix
2011/8/5	K977958	Limestone	Outcrop	big breccia grey Limestone, siLicified sandstone as matrix
2011/8/5	K977987	Limestone	Outcrop	greenish partionLy grey Limestone decarbonated.
2011/8/5	K977959	Limestone	Outcrop	big breccia grey Limestone, siLicified sandstone as matrix
2011/7/28	288493	Ls/ DoL	Oc	wK doLomitized; qtz/ cLc stKwK, yeL- br whd
2011/7/28	288494	Debris FLow Brc	Oc	med- dK gr Ls fragm's, angrL to sub- rnd; Ls+ cLc matrix; severaL 1- 9mm paraLLeL cLc vn's+ vnts
2011/8/5	K977986	Limestone	Outcrop	grey Limestone with rich caLcite stKwK
2011/8/5	K977960	Limestone	Outcrop	big breccia grey Limestone, siLicified sandstone as matrix
2011/7/28	288495	Ls	Oc	dK gr- bK, fg, x- cutting 1mm cLc vn's+ vnts thruout
2011/8/5	K977961	Limestone	Outcrop	big breccia grey Limestone, siLicified sandstone as matrix

2011/8/5	K977962	Limestone	Outcrop	big breccia grey Limestone, siLicified sandstone as matrix
2011/7/29	288605	Ooid/ Debris FLow Ls	FL	~75- 85% ooids/ weLL rnd Ls fragm's, severaL 1-8mm paraLLeL cLc vn's
2011/8/5	K977963	Limestone	Outcrop	big breccia grey Limestone, siLicified sandstone as matrix
2011/8/5	K977964	Limestone	fLoat	darK grey massive Limestone
2011/7/28	288496	DoL	Oc	Lt- med gr, x- cutting qtz/cLc vn's+ vnts thruout, siL
2011/8/5	K977965	Limestone	Outcrop	big breccia grey Limestone, visibLe pyrite in Limestone, siLicified sandstone as matrix
2011/8/5	K977966	Limestone	Outcrop	debris fLow Limestone, grey
2011/8/5	K977985	Limestone	fLoat	grey Limestone massive and one caLcite vein
2011/8/5	K977984	Limestone	fLoat	grey Limestone massive and one caLcite vein
2011/8/5	K977983	sandstone	fLoat	carbonated sandstone
2011/8/5	K977982	Limestone	fLoat	darK grey Limestone with one caLcite vein
2011/8/7	K977993	Limestone	Outcrop	debris fLow Limestone , darK grey, mudstone matrix
2011/7/28	288498	Ls Brc	Oc	~65- 75% angrL Ls fragm's, med- dK gr, partiaLLy repLaced by cLc; cLc matrix
2011/7/28	288499	Ls	Oc	dK gr- bK, severaL paraLLeL 1- 2mm cLc vn's+ vnts
2011/8/5	K977981	Limestone	fLoat	darK grey Limestone with one caLcite vein
2011/8/5	K977980	Limestone	fLoat	grey massive Limestone
2011/8/5	K977967	sandstone	Outcrop	sandstone with one piece of Limestone breccia.
2011/7/28	288497	Ss	FL	br- gr, 3x 0.5- 1cm paraLLeL qv's
2011/8/5	K977968	sandstone	Outcrop	sandstone with quartz veins
2011/7/29	288606	Ss	FL	med- dK gr, caLc, wK foL
2011/8/5	K977979	Limestone	fLoat	grey Limestone with caLcite vein
2011/8/5	K977978	Limestone	fLoat	grey Limestone with caLcite vein
2011/7/29	288607	Ss	FL	gn- gr, x- cutting 1- 8mm qv's thruout, siL, Loc chL aLong qv
2011/8/5	K977969	Limestone	fLoat	big breccia Limestone and minior sandstone brccia,
2011/8/5	K977970	Limestone	fLoat	debris fLow Limestone
2011/7/29	288608	Ss	FL	gn -gr, x- cuting 1- 10mm qv's thruout, siL
2011/7/28	288500	Ls	FL	dK gr- bK, fg, minor cLc vnts+ cLc on fract's
2011/7/28	288401	Ls	Oc	dK gr- bK, fg, 2x 1- 2mm cLc vn's+ severaL vnts
2011/7/29	288609	PhyL	FL	dK gr, non caLc, feox on fract's
2011/7/28	288403	DoL	Oc	dK gr, cLc/ qtz stKwK ~50%
2011/7/28	288402	Ls	Oc	dK gr- bK, qtz/ cLc stKwK, siL
2011/7/25	K977919	Debris FLow	Oc	sub- rnd to rnd, dK gr, eLongated Ls fragm; caLc ss matrix; siL; qtz/ cLc vn adj to 20cm qtz/ cLc vn
2011/8/5	K977972	Limestone	Outcrop	grey Limestone with caLcite veins, decarbonated and stinK smeLL
2011/8/5	K977971	quartzite	Outcrop	quartz stoKwK with sandstone breccias
2011/7/28	288404	Ls	Oc	dK gr- bK, minor cLc vnts +2mm cLc vn
2011/7/25	K977921	Ss	Oc	med- dK gr, caLc,
2011/7/25	K977920	Debtris FLow	Oc	~50% various size fragm in caLc ss matrix, siL, severaL 1- 10mm qtz/ cLc
2011/7/25	K977922	aLt'd Ls?	FL	gr- orangy- red whd cLc, Ls repLaced by cLc, siL, qtz fLooded + severaL qtz/cLc vn
2011/7/25	K977937	Ss	FL	gr, qtz/ cLc aLong fract, wK siL
2011/7/25	K977938	Debris FLow Brc	FL	~60% med gr- dK gr, various sized, sub angLr to sub- rnd Ls fragm, caLc ss matrix
2011/8/5	K977974	Limestone	Outcrop	grey Limestone breccia with quartz stKwK
2011/8/5	K977976	Limestone	Outcrop	darK grey Limestone with caLcite veins, stinK smeLL.
2011/7/25	K977924	Ls	Oc	med- dK gr, Ls partiaLLy repLaced by red- orangy- pK cLc, cLc stKwK
2011/7/28	288406	Ls	FL	dK gr- bK, wK foL, minor cLc vnts
2011/7/25	K977923	Ls	FL	Gr+ pK + br+ bK; Ls entireLy repLaced by cLc w weLL deveLoped cLc stKwK

Detail Rock Sample Description

2011/7/25	K977936	Ls	Oc	dK gr- bK, mg- cg, Loc starting to be repLace by cLc, x- cutting cLc 1- 2mm cLc vn's + vnts thruout
2011/7/25	K977925	Ls	Oc	dK gr- bK, fg, severaL cLc vnts, suLfuric smeLL
2011/7/25	K977918	Ss	Oc	br, siL, severaL 2mm x- cutting qv & 5cm wide qv, adj to 30cm qv
2011/7/25	K977939	Ls	Oc	dK gr- bK; fg- mg, 1- 5mm paraLLeL cLc vn's + vnts
2011/7/25	K977915	Debris FLow Brc	Oc	med- dK gr, eLongated sub- angrL to rnd 1- 15cm Ls fragm in caLc ss matrix; siL
2011/7/25	K977927	Ls	Oc	dK gr- bK, severaL cLc vnts, suLfuric
2011/7/25	K977917	Debris FLow	Oc	~60- 65%, 1- 10cm, dK gr, eLongated Ls fragm; in caLc ss matrix
2011/7/25	K977926	Ls	Oc	dK gr- bK, bK, 10cm qtz cLc vn,
2011/7/28	288405	Ls	FL	dK gr- bK, fg- mg, vwK foL, severaL 1- 2mm paraLLeL cLc vn
2011/8/5	K977977	Limestone	Outcrop	darK grey Limestone with caLcite veins
2011/7/25	K977928	Ss	FL	gr, non- caLc, siL, 2x 2cm qv
2011/7/25	K977935	Ls	Oc	dK gr- bK, fg, minor cLc vnts
2011/7/25	K977929	Ls	Oc	dK gr- bK, fg, cLc vnts+ 1-4cm x- cutting vn
2011/7/25	K977916	Ss	Oc	br, caLc, siL
2011/7/25	K977914	ShaLe	Oc	br- gr, 1- 1.5m bed
2011/7/28	288407	Ss	Oc	dK gr, caLc
2011/7/25	K977940	Ls	Oc	dK gr- bK, mg, 1- 2mm x- cutting cLc vn's thruout
2011/7/25	K977913	Ss	Oc	br- gr, caLc, siL,
2011/7/25	K977930	Ls	Oc	dK gr- bK, fg, cLc stKwK
2011/7/25	K977932	Ls	Oc	dK gr, med- cg, x- cutting 1-4mm cLc vn & vnts thruout
2011/7/25	K977933	Ls	Oc	dK gr- bK, fg- mg, 1- 3 mm cLc vn + vnts
2011/7/25	K977912	Debris FLow Brc	Oc	50- 60%, 5- 8cm, sub- angrL to rnd Ls fragm, Lt gr- vdK gr, mostLy eLongated; caLc, siL ss matrix
2011/7/25	K977910	Debris FLow Brc	Oc	various sizes of sub- angrL to rnd Ls fragm in caLc ss matrix,
2011/7/25	K977911	Ss	Oc	caLc, br- gr, siL
2011/7/25	K977941	PebbLe congL	FL	rnd Ls, ss fragm; ss matrix; siL
2011/7/28	288408	Ls	Oc	dK gr, 4mm cLc vn+ minor cLc vnts, wK foL
2011/7/25	K977893	PhyL	Oc	dK br- gr
2011/7/25	K977894	PhyL	Oc	vdK gr,
2011/7/25	K977909	Debris FLow	FL	~50% dK gr sub- rnd to rnd Ls fragm, br- gr caLc ss matrix, 2x 4mm cLc vn
2011/7/25	K977896	PhyL	Oc	dK br- gr
2011/7/25	K977942	Ls	Oc	dK gr- bK, fg, 2mm cLc vn + vnts thruout
2011/7/25	K977898	Ss	FL	med- dK gr, feox+ Lim? on whd surf
2011/7/28	288409	Ls	Oc	dK gr, cLc vnts thruout, mod foL
2011/7/25	K977907	Ss	FL	br- gr, siL,
2011/7/25	K977908	PhyL	Oc	paLe gn- br
2011/7/25	K977899	Mdst	Oc	dK gr, orangy- yeL whd surf
2011/7/25	K977906	Ss	FL	br- gr, siL, severaL 1-4 mm x-cutting qv+ 2cm qv
2011/7/25	K977943	Ls	Oc	dK gr, fg, minor cLc vnts
2011/7/25	K977900	CongL	FL	~10% sub- rnd to rnd Ls pebbLes, cobbLes in ss matrix
2011/7/25	K977901	Mdst	Oc	dK gr, sLaty cLeavage, feox+ Lim? on whd surf
2011/7/25	K977903	Ss	FL	med gr, str siL, feox+ Lim? on whd surf
2011/7/25	K977905	Ss	FL	br- br; severaL 1- 3mm x- cutting qv, siL, wK feox on whd surf
2011/7/28	288410	Brc	FL	Lt- dK gr Ls fragm's in mud/ cLc matrix, wK- mod foL
2011/7/25	K977904	Ss	FL	gr, severaL paraLLeL 2- 3mm qv, siL, feox aLong qv and fract
2011/7/25	K977945	Ls	Oc	med- dK gr, fg, severaL cLc vnts+ cLc in pore spaces?

2011/8/29	L834888	mudstone	fLoat	mudstone with strong red rust at 50 m debris fLow Limestone contact zone.
2011/7/25	K977944	Ls	Oc	med- dK gr, fg, cLc in vnts + pore spaces?
2011/7/25	K977946	Debris FLow	Oc	~70- 80% sub- angrL to sub- rnd, 0.5- 3cm, Ls fragm; ss/ cLc matrix
2011/7/28	288411	Mdst	Oc	Ls repLaced by cLc?, 3cm wh qv+ 1cm qv, siL
2011/7/28	288412	Mdst	Oc	Lt gr, fg, siL
2011/7/28	288414	Ls	FL	dK gr+ Lt gr, thinLy Laminated
2011/7/28	288415	PhyL	Oc	dK gr, vwK caLc
2011/7/28	288416	Ss	Oc	br- gr,2x 1.5- 2cm qv
2011/8/18	L834289	sandstone	outcrop	sandstone with rust on surface
2011/8/18	L834290	sandstone	Outcrop	sandstone with quartz veins.
2011/8/18	L834291	mudstone	Outcrop	red mudstone with quartz veins.
2011/8/18	L834292	sandstone	Outcrop	sandstone with quartz veins, a few visibLe weathering pyrites.
2011/8/18	L834293	mudstone	Outcrop	red mudstone with caLcite stKwK.
2011/8/18	L834294	quartzite	fLoat	60% quartz stKwK and 30% sandstone.
2011/7/9	K977070	Limestone	fLoat	breccia Limestone with red weathering caLcite vein/ white caLcite
2011/6/20	K932220	Limestone	FLoat	Debris fLow unit/Limestone breccia
2011/7/9	K932076	mudstone	ft	L gr, no acid Rx, weathered rusty red.
2011/6/16	K932478	Ls	fLoat	bLacK Ls with strong smeLL
2011/6/19	K932412?	ss	fLt	Mn, Fe rich @ D7-3
2011/7/13	K977165	ss	ft	m grained, qtz/caLc veins, yeLL wht & gry min, red rusted grains, weath: br
2011/7/11	K977083	Limestone	Outcrop	massive grey Limestone visibLe weathering pyrite in cracKs.
2011/8/7	K834051	doLomite	fLoat	doLomite with caLcite stocKworK.
2011/7/7	K932072	phyLLite	oc	gn-gr, fissiLe, weathered br/red, 300/80
2011/7/8	K977064	Limestone	fLoat	darK grey Limestone with caLcite vein , weathering pyrite visibLe
2011/7/8	K977063	Limestone	fLoat	debris fLow unit/Limestone with weathering pyrite?
2011/7/8	K977061	Limestone	fLoat	darK grey Limestone with a few pyrite spots
2011/7/8	K977062	Limestone	fLoat	bLacK Limestone with bedding pyrite oxized
2011/7/8	K977060	doLomite	fLoat	zebra doLomite
2011/7/8	K977059	Limestone	fLoat	grey Limestone with caLcite vein, pyrite visibLe
2011/7/8	K977058	Limestone	fLoat	darK grey massive Limestone with a few caLcited bedding
2011/7/8	K977057	Limestone	fLoat	breccia Limestone with red weathering caLcite vein joints on surface
2011/7/8	K977054	doLomite	fLoat	doLomite with caLcite vein net
2011/7/8	K977053	Limestone	fLoat	cherty Limestone, grey, strong stinK smeLL
2011/7/8	K977056	Limestone	fLoat	cherty Limestone with red weathering caLcite vein, pyrite visibLe
2011/7/8	K977052	Limestone	fLoat	grey Limestone, red weathering caLcite vein net
2011/7/8	K977051	Mudstone	fLoat	grey mudstone with visibLe pyrite in bedding
2011/7/2	K932067	Ls & mst banded	taLus ft	banded ms, bedded w Ls, both acid Rx, Mudstone: L&d br Lamination, L=1-2mm, d=5-10mm; LS: xstLyn, 1-2mm, gry
2011/7/2	K932063	Ls	taLus ft	massive, darK gr, xstLs(1-3mm), 1-2mm weathering pits
2011/7/2	K932064	Ls	taLus ft	massive, smooth weathered surface
2011/7/2	K932065	Ls	taLus ft	massive, bLacK, xstLyn(1-3mm diameter)
2011/7/2	K932062	Ls	taLus ft	massive, L gr, Rx, odor
2011/7/2	K932061	Ls	taLus ft	bL-gr Ls xstLs, med-c gr, caLc veins 1-3mm wide, cross-cutting in grid
2011/7/2	K932060	Ls	taLus ft	massive, xstyn(0.1-0.5mm), bLady caLc xstLs at end(2cmx1mm),rusty red materiaL(1-2mm)
2011/6/20	K932209	Limestone	fLoat	BLacK breccia Limestone deveLopping with caLcite veins
2011/6/20	K932211	Limestone	Outcrop	BLacK Limestone with caLcite bedding paraLLeL to Layers
2011/7/9	K977071	Lime/mudstone	fLoat	fauLt breccia Lime/mudstone, contact zone

2011/7/9	K977069	Limestone	fLoat	debris fLow unit/Limestone, pyrite dissemented, caLcite vein
2011/7/9	K977067	Limestone	fLoat	compressive grey Limestone with red weathering caLcite vein, pyrite visibLe
2011/7/9	K977066	Limestone	fLoat	darK grey breccia Limestone with weathering pyrite
2011/7/9	K977065	Limestone	fLoat	darK grey Limestone with pyrite visibLe, decarbonted?
2011/7/2	K932051	Limestone	taLus fLoat	massive, str smeLL, m gr to d gr
2011/7/2	K932053	Limestone	taLus fLoat	massive, darK gr, brittLe
2011/7/2	K932054			
2011/7/2	K932059	ss	oc	massive, m ss, microxstLyn, orange, veins protrude
2011/7/9	K977078	Limestone	fLoat	grey Limestone with big caLcite vein ,
2011/7/2	K932052	Limestone	oc	d gy, massive, vugs, from surface of Karstic hoLe
2011/7/2	K932055	doLomite	oc	massive, xstLyn, no Rx
2011/7/9	K977077	Limestone	fLoat	grey Limestone, pyrite visibLe
2011/7/2	K932056	Ls	oc	brecciated, 2-5mm diameter chuncKs in vein matrix, str Rx
2011/7/9	K977076	Limestone	fLoat	grey Limestone massive , dissemented pyrite visibLe
2011/7/9	K977072	Limestone	fLoat	decarbonated Limestone with caLcite vein , oxized pyrite dissemented
2011/7/9	K977073	Limestone	fLoat	debris fLow Limestone
2011/7/2	K932058	Ls	oc	massive, d gr, xstLyn(0.5-1mm), vitreous
2011/7/9	K977074	Limestone	fLoat	debris fLow unit oxized pyrite visibLe + caLcite vein
2011/7/9	K977075	Limestone	fLoat	debris fLow unit oxized pyrite visibLe + caLcite vein
2011/7/2	K932057	Ls	oc	massive, bL, Ls xstLs(~0.5mm)
2011/07/06	K932224	CongLomarite	FLoat	Grey congLomarite consisting of round Limestone fragments, caLcareous mudstone and fine sand matrix, as weLL as Fe taints.
2011/7/9	K932077	phyLLite	ft	fissiLe, 80% L br, 20% d br, no acid Rx, qtz vein, surface: oiLy deep red mineraLization(suLfide?)
2011/7/9	K932078	Ls	ft	debris fLow/brec, bLocKs 5-10cm Long ~2cm wide, d gr chunKs in L gr matrix, rusty weathering inside fractures, 1-2mm caLc veins ~2%
2011/7/9	K932079	Ls	ft	brecciated, L & d gry sub-anguLar bLocKs 4-30mm LchunK 70%, L br cLay(size) matrix, <1% caLc vein-2mm wide, 7mm Long, acid Rx
2011/7/9	K932080	Ls	ft	bouLder 3mx3m, xstLs 0.5-2mm white, L gr and d gr, weathered: br-yeL
2011/7/9	K932081	Ls	ft	congL, attached to Lam ss, caLc vein cross-cut, congL: sub-rounded, L&d grey, Weathering: rusty-red
2011/7/9	K932082	mudstone	ft	d grey, fissLie, weathered: rusty L br.
2011/7/9	K932084	Ls	oc	area: mostLy Lam Ls, sampLe: xstLyn, vitreous xstL face 1-4mm, d gry, white viens 2mm wide, weathered: yeL-br
2011/7/9	K932083	Ls	ft	70cm congL, bt ss&massive Ls(50cm each), rocK: sub-rounded to subanguLar fragments, eLongate, Ls xstyn 0.5-1mm, rusty spot 1-3mm, spheres 3mm-weLL rounded.
2011/6/16	63096	Ls	Oc	str siL Ls, Lt gr, qtz stKwK
2011/6/16	63095	Ls	Oc	fg, dK gr /bK; cLc stKwK
2011/6/15	63094	Ls	Oc	fg, dK gr/ bK, min cLc vnts; c on frct's, no vis min
2011/6/19	K932480	Limestone	Outcrop	bLacK Limestone with a LittLe smeLL of Asenic and caLcite vein
2011/6/19	K932481	Limestone	Outcrop	brown breccia Limestone in contact with Limestone, with big caLcite vein.
2011/6/16	K932476	Oxidized Rx	fLoat	grugy orange vuggy non caLc rocK with bLebs of gaLina - found within grey smeLLy Limstone taLus and zebra rocK.
2011/6/16	63097	Ls	Oc	str siL Ls, dK gr, py w qtz seLvage
2011/6/16	K932477	Oxidized Rx	fLoat	source of above gaLina - oxidized'vein' conformabLe to Ls 'beds' at striKe 155 degree 6"of high oxidization/vuggy yeLLow zip. - footwaLL and hanging waLL decaLcified Ls. ALteration zone to Lm -

2011/6/18	K932451	LS/SS	fLoat	taLus Limonetic sandstone with Ls 'contact' (cLasts?)
2011/6/21	K932066	Ls Brec	Oc	Ls Brec, Mdst w Ls incLusions, yeLL- gr, severaL cLc vnts
2011/6/18	K932452	Mud Stone/sandstone	outcrop	
2011/7/10	K932091	mst	oc	mst bt Lam doLo, unit: 2.5m wide, beds: ~4cm, L gry, f s, rusted vugs
2011/6/18	K932458	LS	outcrop	
2011/7/10	K932090	doL	oc	brec, m-c xst, gry to bL, caLc veins&min: 2-7mm; weath: yeL/L br
2011/6/18	K932461	LS	outcrop	pLaty w/ red on fracture
2011/6/18	K932468	LS	outcrop	oLd trench, vuggy LS
2011/6/18	K932471	LS	outcrop	bLacK zebra rx
2011/7/10	K932089	Ls	oc	xstL(4-10mm), tabuLar w fract aLong 90°pLane, d gry to bL, str smeLL, weathering: smooth, rounded, d gry & yeL
2011/7/10	K932092	Ls	oc	c siLt-sized, L&d gry min, <1% wh caLc veins, acid Rx, surface: 2mm red-rust coLour
2011/7/10	K932088	Ls	ft	xstLn-fine, d gry, f qtz xstL, 0.5x4mm Long rust pits(1mm deep), caLc v: 1pLn 4mm, &<.3mm distr
2011/7/10	K932087	Ls	ft	Ls=80%, brec 20%(ms-no acid R), darK xstL Ls w L gry mass Ls
2011/7/10	K932086	Ls	ft	brec, sub-ang chunKs, d-L gry, caLc veins(1-4mm wide), in center: 3cmx7mm-3mm Laminated Ls, br weathering gry rocK; weath: L br & rust br-red
2011/7/10	K932085	Ls	oc	L gry, brecciated, massive w caLc veins(25%, xstL in patches & 1mm viens)
2011/6/16	63080	breccia	fLoat	strongLy Limonitic breccia, non caLc. cLasts
2011/6/16	63081	caLc breccia	fLoat	caLc breccia with qtz vein - sLicKen side
2011/6/16	63082	sandstone	fLoat	sandstone non caLc with fine qtz grain breccia - orange weathering
2011/6/16	63083	QTZ	fLoat	qtz (2cm vein) - Light grey to white fractuaL with tan coating
2011/6/16	63084	Limstone	fLoat	grey fine grain, pLatey Limestone with fine grain py in vugs
2011/6/16	63085	ndstone with py/qtz v	fLoat	grey fine grained non caLc sandstone with 1/2 cm fine grained py/qtz vein
2011/6/16	63086	Limstone breccia	fLoat	bLacK Limstone breccia - some sandstone cLasts
2011/6/16	63087	Limstone	fLoat	bLacK Limestone with caLcite veins to 1/2 cm at various orientations
2011/6/16	63088	QTZ sandstone	outcrop	rusty (Limo) qtz in sandstone with qtz veins to 2"
2011/6/16	63089	within same unit as a	soiL sampLe	
2011/6/16	63090	Limstone breccia	fLoat	Limonetic Limestone breccia and qtz
2011/6/16	63091	dstone, breccia, qtz v	fLoat	2" qtz vein with sLicKen side - 3 Layers (1-sandstone, 2-orange breccia, 3-orange white qtz
2011/6/16	63092	breccia	fLoat	qtz rich ss brc with Lim and mn qtz xtLas, heavy hvy with qtz xtLs
2011/6/19	K932413?		siLt sampLe	moss matt sampLe beLow Limestone faLLs, Left Limit (north branch)
2011/6/19	K932414?		siLt sampLe	moss matt sampLe right Limit (south branch) mostLy from sides
2011/7/13	K977100	Limestone	fLoat	massive grey Limestone
2011/7/13	K977099	Limestone	fLoat	breccia grey Limestone pebbLes
2011/7/13	K977098	caLcite	Outcrop	breccia caLcite with rusty pyrite vein
2011/7/13	K977097	Limestone	Outcrop	breccia grey Limestone with weathering pyrites visibLe. CaLcite veins
2011/7/13	K977096	Limestone	Outcrop	DARK LIMESTONE WITH BIG CALCITE AND QUARTZ VEIN
2011/7/13	K977095	congrammate	Outcrop	congrammate Limestone baLLs inside, pyrite dissemenated
2011/7/13	K977162	Ls	ft	gry, f grained, wht min, weath: br, qtz vein: 4mm, 5%; 1-2mm rusted spots
2011/7/13	K977094	quartz	Outcrop	yeLLow quartz vein huge
2011/7/13	K977164	ss	ft	congL, graveL-sized, weLL rounded & sphericaL, matrix=85% m sand, gry d gry & wht min, some cLasts=rusted, weath:br; acid Rx; caLc veins on surface
2011/7/13	K977093	sandstone	Outcrop	sandstone with rich quartz veins
2011/7/13	K977092	sandstone	Outcrop	sandstone dissemenated pyrites
2011/7/11	K977159	Ls	ft	5 Layers, mid=no acid Rx, d gry, mass, Other: d gry to bLK, c s size, top: L gry Ls w yeLLow sheets:1mmx5mm 20%

2011/7/11	K977160	Ls	ft	Ls, 1cm wide caL band, xstLs perp to bedding pLane, d gry, <0.5mm caLc veins in mass part 5%
2011/7/11	K977090	Limestone	Outcrop	massive Limestone with strong stinK smeLL.
2011/7/11	K977088	Limestone	fLoat	4 Layers of Limestone , one with weathering pyrites.
2011/7/11	K977089	Limestone	fLoat	cherty Limestone with a LittLe bit stinK smeLL
2011/7/11	K977161	doLomite	ft	xstL, m grained, no acid Rx on surface, stwK wht veins, L gry & m gry xstLs.
2011/7/11	K977091	Limestone	fLoat	massive grey Limestone with paraLLeL caLcite veins
2011/7/11	K977158	mudstone	ft	Laminated, maroon-red & L gry, channeLs: L br, m sand size, pyr in channeLs - 1-5mm
2011/7/11	K977087	Limestone	fLoat	massive Limestone with 2 pyrite spots
2011/7/11	K977156	Ls	ft	brec, 2-7cmX1-5cm cLasts, subrounded:1.)dK gry mass w caLc viens & spots 2.) L gry xstyn m grain; matrix: f sand-size, L br w bK xstLs 5%; weathered: L br
2011/7/11	K977151	Ls	ft	xstL m grained, yeLL cLr wht gry, acid Rx, either Ls or caLcareous ss?, weath: bL xstLs on surface & yeLLow
2011/7/11	K977152	Ls	ft	med grained, gry wht cLr, acid Rx, rust pits 1-2mm, some grains shine green & copper coLour, weath: rust & bLK
2011/7/11	K977086	sandstone	Outcrop	white Limy sandstone with a Lot weathering pyrites
2011/7/11	K977157	Ls	ft	mass, L gry to wht, rust on surface 1mmx1-4mm, acid Rx
2011/7/11	K932100	Ls	oc	massive Ls from brec zone, d gry, fractures aLong bedding pLane, weath: br
2011/7/11	K932099	Ls	ft	brec, gry, mass, subang cLasts, matrix: m sand size, yeLLow; cLast of Lam Ls
2011/7/11	K977153	mudstone	fLoat	Laminated, d & L gry, weathered rusty and br, pyr min
2011/7/11	K977154	Ls	ft	massm, bedded w brec Ls, mass: gry w stwK caLc, Brec: 0.5-1.5cm wide, sand matrix, gry grain 0.5-6mm, eLongate paraLLeL to bedding pLane
2011/7/11	K977085	Limestone	Outcrop	DarK Limestone breccia with red spots/reaLgar?
2011/7/11	K932098	Ls	ft	mass, gry, caLc veins 1-3mm 2%, rusty vein: maroon-red & rust or&yeL, 1mm 2%, weath:L br&yeL
2011/7/11	K932097	Ls	oc	d gry, caLc veins 1-3mm 2%, acid Rx, 1-2mm rusty weath pits, massive w fine diss xstLs
2011/7/11	K977084	?	Outcrop	red weathering caLcite/reaLgar? White caLcite vein, compressed.
2011/7/11	K977082	Limestone	Outcrop	breccia Limestone with one pyrite visibLe.
2011/7/11	K932096	Ls	oc	brec, L gry, caLc min 3%, f-m grain xstL, br-rusty weathering
2011/7/11	K977081	Limestone	Outcrop	grey fauLt breccia with weathering caLcite vein.
2011/7/11	K932095	Ls	ft	brec, d gry, m grain(0.5mm), bL & wht min, 40% rust:2-5mm, circuLar, weath: L br
2011/7/11	K977080	Limestone	Outcrop	breccia ,imestone with caLcite weathering remains.
2011/7/11	K977079	Limestone	Outcrop	grey breccia Limestone contacting to sandstone
2011/7/11	K932094	Ls	ft	mass, d gry, caLc <1%(1mm veins), sampLe from ?fauLt an Ls breccia zone
2011/6/17	K932475		siLt sampLe	
2011/7/7	K932074	phyLLite	oc	Lt gr, min aLLigned, phyL Luster, qtz vein=7%, weathered R-br
2011/7/7	K932075	phyLLite	ft	fissiLe, weathered br
2011/7/7	K932073	caLc ss/qtzite	oc	gr, qtz veins 1mm wide through bedding, weathered: rusty br
2011/7/7	K932071	qtzite	oc	qtz, rust br, & grn min, no acid Rx, Laminar & sLightLy foLded
2011/7/7	K932070	qtzite	ft	gn-gr, wt min aLong fracture pLane,
2011/7/7	K932069	qtzite	ft	gn-gr, weathered br, rusted vugs(1-2mm), 1-2cm qtz viens
2011/7/7	K932068	phy	oc	gn-gr, aLLignment of mineraLs, conc fracture surfaces, 1-2cm foLd deformation, taKen from underside of exposed outcrop
2011/6/16	63001	Mudstone	FLoat	Red sandy mudstone with quartz veins containing pyrite in fracture.
2011/6/17	63002	ShaLe	Outcrop	BLacK broKen shaLe.
2011/6/17	63003	Sandstone	FLoat	SiLicified sandsotne with mior quartz-py.

2011/6/17	63004	Sandstone	Outcrop	Greyish-yeLLow schistoid sandstone with Light siLicification. 345 <50 occurrence
2011/6/17	63005	Sandstone	FLoat	Sandstone with minor Py.
2011/6/17	63006	Sandstone	Outcrop	Greyish siLicified sandstone with disseminating pyrite or arsenopyrite .
2011/6/17	63007	Ss	FLoat from riverbanK	wK rounded, str siL ss, pod'd qtz, feox on frct's
2011/6/17	63008	Qv?	FLoat from riverbanK	wh pod'd qtz, 20x15 cm, v angLr, feox on frct's
2011/6/17	63009	Ss	FLoat from RiverbanK	20x20 cm, mod rnd, vstr siL, Lt gr, 0.25% fg diss py, feox on frct's
2011/6/17	63010	QV?	FLoat from RiverbanK	wh qv w adj waLLrocK (Ss), 20x16 cm, v.angLr, feox on frct's & whd surf
2011/6/17	63011	Ss	FLoat from RiverbanK	str siL Ss, Lt gr; 2% cu & fg diss py, feox on frct's and whd surf
2011/6/17	63012	Ss	FLoat from RiverbanK	str siL ss, 30x20 cm, Lt gr, 2W 131 .5 cm qv, feox on fract's, red ox mnrL on frcts & vnts
2011/6/17	63013	Ss	Oc	str siL ss, qtz stKwK, str feox on fract's, 270˚ W/ 60˚ S
2011/6/17	63014	Ss	Oc	str siL ss, severaL paraLLeL 3-9mm qv; feox on frct's
2011/6/17	63015	Ss	Oc	str siL ss, severaL paraLLeL 2mm qv, feox on frct's
2011/6/17	63016	Ss	Oc	str siL ss, 4cm qv; str chL'tic frct's, severaL x-cutting qv, Loc feox on frct's, 270˚W 74˚N
2011/6/17	63018	QTZ	fLoat	Limonetic white qtz with trace bLacK shiny suLfide
2011/6/17	63019	BRC	outcrop	cacit rich breccia with red sph
2011/6/17	63020	caLcite	outcrop	white weathering, bLacK caLcite and white caLcite with trace maLachite stain
2011/6/17	63023	Limestone	fLoat	2" Layer fine grain yeLLowish suLfide in grey Limstone
2011/6/17	63024	Limstone	fLoat	aphanitic bLacK Limstone with Layer(2cm) of Lighter aphanitic Ls with diss micro mm py cubes.
2011/6/17	63026	Limstone	fLoat	grey Limstone with tan wavy barded aphanite (2.5 cm) with mm size caLcite veining
2011/6/17	63027	BRC	outcrop	cacit rich breccia with red sph
2011/6/21	63033	Ls	Oc	vdK grW 131 .3mm cLc vnts, red feox on frcts, 255˚ W 60˚ NW
2011/6/18	63034	Ls	Oc	fg, dK gr-bK, cLc stKwK, smeLLs suLfuric
2011/6/18	63035	Ls	FLoat	dK gr- bK, ~10cm Ls frag in ss matrix, 3cm cLc vn, 2% cu py in cLc vn & severaL cLc vnts
2011/6/19	63039	PbL CgL	FLoat	dK grW 131 .25% bLebby & cu py
2011/6/18	63040	Limestone	Outcrop	Grey Limestone with Limestone debris (ooLite ?) which are round and generaLLy 0.5 cm in diameter. It intercaLated with massive Limestone and was schistoid.
2011/6/18	63041	Limestone	Outcrop	BLacK Limestone deveLoping with recrystaLization and aLteration. CLose to contact zone.
2011/6/18	63042	SiLty Limestone	Outcrop	BLacK siLty Limestone deveLoping with caLcite in fracture and stinK smeLL by hitting.
2011/6/18	63043	Limestone	Outcrop	DarK grey Limestone was repLaced by quartz and deveLoping with smaLL hoLe. Decarbonation.
2011/6/21	63043	Ls	Oc	aphanitic, dK grW 131 .5 cm cLc vn
2011/6/21	63050	Ss	Oc	siL ss, grey, severaL smaLL 2W 131 .25% cu py
2011/6/14	63051	Limestone	FLoat	DarK grey Limestone, containing pyrite.
2011/6/14	63052	Limestone breccia	FLoat	DarK grey siLicified Limestone breccia, containing caLcite.
2011/6/14	63053	Sandstone	FLoat	Crimson sandstone with pyrite occurring in fractures
2011/6/14	63054	Sandstone	FLoat	Light red sandstone with fine grained quartz and caLcite veins.
2011/6/14	63055	Limestone	FLoat	DarK grey massive Limestone, deveLoping stinK smeLL by hitting.
2011/6/14	63056	Limestone breccia	FLoat	DarK grey Limestone breccia deveLoping with peacocK coLor and rusty materiaL on surface
2011/6/15	63057	Quartz vein	FLoat	Quartz vein and green chLorite aLteration.
2011/6/15	63058	CongLomerate	FLoat	SiLicified congLomate, containing mionr pyrite

2011/6/15	63059	ShaLe	FLoat	Greyish-green shaLe with coarse grained pyrite.
2011/6/15	63060	Sandstone	Outcrop	Grey siLicified sandstone.
2011/6/15	63061	Mudstone	Outcrop	BLacK schistoid siLtstone.
2011/6/15	63062	Sandstone	Outcrop	Greyish sandstone with quartz veins cutting through bedding, iron tainted.
2011/6/15	63063	congLomerate	Outcrop	YeLLow siLicified congLomate.
2011/6/15	63064	ShaLe	Outcrop	BLacK siLicified schistoid shaLe.225 <50
2011/6/15	63065	ShaLe	Outcrop	SiLicified schistoid shaLe and sandstone .
2011/6/15	63066	Limestone breccia	Outcrop	Light yeLLow Limestone breccia with quartz veins fiLLing in fracture.
2011/6/15	63067	Mud- SLate	Oc	dK gr, fg, cu py in vnts
2011/6/15	63068	Mud- SLate	Oc	dK gr, fg,
2011/6/15	63069	DoLomite	Outcrop	Light yeLLow doLomite breccia with quartz veins fiLLing in fracture.
2011/6/16	63070	CongLomerate	Outcrop	SiLicified congLomate, containing doLomate, quartz and caLcite stocKworK.
2011/6/16	63071	Limestone breccia	Outcrop	ALtered carmine Limestone breccia with caLcite veins.
2011/6/16	63072	DoLomite	Outcrop	YeLLow siLicified doLomite with minor pyrite.
2011/6/16	63073	DoLomite breccia	Outcrop	YeLLow siLicified doLomite.
2011/6/16	63074	Sandstone	Outcrop	Strong siLicified sandstone.
2011/6/16	63075	ShaLe	Outcrop	BLacK schistoid shaLe intercaLated with Limestone.
2011/6/16	63076	Limestone	FLoat	SiLicified Limestone with pyrite.
2011/6/16	63077	Sandstone	FLoat	Greyish yeLLow sandstone with mionr disseminated pyrite.
2011/6/16	63078	DoLomite	FLoat	SiLLicified yeLLow doLomite breccia with caLcite and quartz veins.
2011/6/16	63079	SiLty Limestone	Outcrop	BLacK siLty Limestone fiLLing with quartz caLcite in fracture.
2011/6/16	63098	Ls	Oc	str siL Ls, dK gr, 6 mm qtz/ cLc vn w rotted out py,
2011/6/16	63099	Ls	Oc	dK gr; severaL 1-5 mm cLc vn, Loc cu py aLong cLc vn
2011/6/16	63100	Ls	Oc	mod siL Ls, Lim on frcts, 2 cm Lim'itic qtz vn & qtz cLc stKwK, feox on frcts
2011/6/30	K932001	Ss	Oc	gn- gr- br; siL; mod foL; w 2cm wh qv; feox on fract's
2011/6/30	K932002	Ss	Oc	mg; gnW 131 .3W 131 .5cm paraLLeL qv; mod- str chL;
2011/6/30	K932004	Ss	FL	paLe gn; mod- str foL; vstr feox on whd surf; siL
2011/6/30	K932005	Ss	FL	med gn; str siL; paraLLeL running 3mm qv throughout
2011/6/30	K932006	Pod'd Qtz	Oc	wh; w waLLrocK incLusions?; feox thruout
2011/6/30	K932007	Ss	Oc	dK gr; str foL; 4cm wh qv; Loc feox on fracts;
2011/6/30	K932008	Ss	Oc	aLt'd Ss; Lt gr; siL; vstr feox on whd surf; severaL 2mm paraLLeL qv
2011/6/30	K932009	Ls?/ Ss	Oc	med gr; fg; siL; qtz stKwK; broni
2011/6/30	K932010	Ls	Oc?/ FL	Lt gr; fg; mod foL; wK decarb; severaL cLc vn paraLLeL to foL
2011/6/30	K932011	Ov	FL	wh; with adj waLLrocK -sLicK surf; feox thruout
2011/6/30	K932012	Ss	Oc	oLive gn- gr; qtz fLodded;
2011/7/2	K932013	Ls	Oc	dK gr; cLc stKwK ~40%; orange- br whd surf
2011/7/2	K932014	Ls	FL	Lt gr- wh; Ls repLaced by cLc; ~70% cLc
2011/7/2	K932015	Ls	Oc	f- mg; med- dK gr; cLc stKwK
2011/7/2	K932016	Ls	Oc	f- mg; med- dK gr; cLc stKwK

Detail Rock Sample Description

2011/7/2	K932017	Ls/DoL	Oc	mg; gr; min cLc vnts
2011/7/2	K932018	Ls	Oc	fg; bK; cLc stKwK ~30- 40%
2011/7/2	K932020	Ls Brc?	Oc	whd surf Lt gr; 0.2- 10cm sub angLr- sub rnd frag; cLc matrix
2011/7/2	K932021	Ss	Oc	caLc; dK gr; siL;
2011/7/2	K932022	Ls	Oc	massive; dK gr- bK; w 1cm cLc vn
2011/7/2	K932023	Ls	FL	massive; dK gr- bK; Loc re- xLs; red cLc whd thruout
2011/7/2	K932024	Ls	FL	mg- cg; dK gr; min cLc vnts
2011/7/2	K932025	Ls	FL	massive; dK grW 131 .4cm cLc vn
2011/7/6	K932026			
2011/7/6	K932027	Ls Brc	FL	gr; 0.1- 1cm rnd Ls cLasts in, paLe br- wh ss & cLc matrix
2011/7/6	K932028	La	FL	dK gr- bK; fg; cLc fLooded; Loc dK- red whd cLc
2011/7/6	K932029	Ls Brc	FL	1- 10cm rnd Ls cLasts, bK; cemented bu cLc
2011/7/6	K932030	Ls	Oc	~8cm thicK bed; bK, w minor cLc vnts
2011/7/6	K932031	LS	Oc	bK; reW 131 .2cm cLc vn
2011/7/6	K932032	Debris FLow LS	Oc	dK gr- bK; w Ls fragm and ooids; poor space fiLLed with qtz & cLc;
2011/7/6	K932033	Debris FLow LS	FL	dK gr- bK; poor spaces fiLLed w cLc
2011/7/6	K932034	Ls	Oc	mg; dK grW 131 .2c cLc vn
2011/7/6	K932035	Ls	FL	dK grW 131 .2W 131 .5cm cLc vn
2011/7/6	K932036	Ls	FL	mg; dK gr; w qtz cLc aLong fract's
2011/7/6	K932037	Ls Brc	FL	Lt gr & paLe wh; ~50W 131 .3W 131 .6cm sub- angrL Ls fragm
2011/7/6	K932038	Mdst	FL	vfg; med gr; cLc vnts
2011/7/6	K932039	Ls	FL	dK- gr; fg; wK siL; cLc starts to repLace Ls
2011/7/6	K932040	Ls	FL	mgW 131 .3 cm cLc vn
2011/7/6	K932042	Ls	FL	dK gr;
2011/7/6	K932043	Ls	FL	re-xLs; bK;
2011/7/6	K932044	Debris FLow LS	FL	dK gr- bK; ~7mm ooids?; ~40% cLc in poor spaces; whd surf paLe br & wh
2011/7/6	K932045	Ls	Oc	mod foL; whd surf red- yeL (cLc); Loc Ls repLaced by cLc (Lt gr appearance)
2011/7/6	K932046	Ls	FL	dK gr- bK
2011/7/6	K932047	Ooid- Ls	FL	dK grW 131 .5cm cLc vn;
2011/7/6	K932048	Ls	FL	re- xLs; bK; 1cm cLc vn
2011/7/6	K932049	Ss	FL	cLac; dK gr; feox on whd surf
2011/7/6	K932050	Debris FLow LS	FL	~60% ooids; poor spaces fiLLed with qtz cLc; 0.2 cm cLc vn
2011/6/22	K932154	Ls	FL	dK gr- bK; cLc stKwK; 2cm cLc vn
2011/6/22	K932155	Ls	Oc	fg; cLc rich; severaK paraLLeL ~2mm cLc vn
2011/6/23	K932158	Ss	Oc	caLcareous Ss; fg; dK gr; siL
2011/6/23	K932159	Ls	Oc	fg; dK gr 317˚ NW 64˚N
2011/6/23	K932160	Ls	Oc	dK gr- bK; partiaLLy re- xLs; 332˚NW 74˚S
2011/6/23	K932161	Ls	Oc	fg; dK grW 131 .5cm cLc vn
2011/6/23	K932162	Ss	Oc	caLc Ss; dK gr- bK; wK foL

2011/6/23	K932163	Ls	FL	fg- mg; dK gr; siL
2011/6/23	K932164	Ss	FL	dK gr; caLcareous Ss; w up to 15cm weLL rnd frag of Mdst; feox on fract's
2011/6/23	K932165	Ls	Oc	fg; dK gr; wK siL; feox Leaching out on whd surf; w rnd frag of Mdst
2011/6/23	K932166	Ls Brec	Oc	dK gr- bK; Ls frag 1- 4cm; fragment supported; sand size matrix
2011/6/23	K932167	Ls	Oc	fg; Lt gr; cLc stKwK; 146˚SE 80˚N
2011/6/23	K932168	Ls	Oc	mod foL Ls; partiaLLy re-xLs; wK suLphuric smeLL; min 2 mm cLc vn perpendicuLar to foL
2011/6/24	K932169	Ss	Oc	br; siL; 2cm wh qv; feox aLong fract's
2011/6/24	K932170	Ss	Oc	siL Ss; fg; bK; non caLcareous; 3mm qv; feox aLong fract's; 10cm thicK stratum
2011/6/24	K932171	CgL	Oc	matrix sand size, earthy sandy br; pbL size cLasts (0.5 cm); dK gr, caLc frag; por whd surf
2011/6/25	K932172	Ls	Oc	dK gr; fg; w 1- 3mm weLL rnd frag; por whd surf (whd out cLasts); min cLc vnts; 1m thicK stratum
2011/6/25	K932173	Ls	FL	fg- mg; dK gr; br whd surf;
2011/6/25	K932174	SS	FL	mg; gr; caLc
2011/6/25	K932175	Ls	Oc	dK gr; fg; 178˚ S 60˚W
2011/6/25	K932176	Ls	Oc	fg; dK gr; vwK foL; 178˚S 60˚W
2011/6/25	K932177	Ls	FL	dK gr; w cLc stKwK; wK Lim fract's
2011/6/25	K932178	DoL	FL	Lt gr; fg; w cLc stKwK; wK Lim fract's
2011/6/25	K932179	Ls	Oc	fg; dK gr; cLc rich;
2011/6/25	K932180	Ls	Oc	brec'ted; dK grW 131 .2- 1cm mod rnd frag
2011/6/25	K932181	Ls	Oc	med gr; wK cLc stKwK
2011/6/25	K932182	CLc vn	Oc	~20 cm wide; wh- yeL; Ls waLLrocK w cLc stKwK;
2011/6/25	K932183	Ls	Oc	fg; dK grW 131 .3cm cLc vn
2011/6/25	K932184	Ls	FL	fg; dK gr; w cLc stKwK
2011/6/26	K932185	FLt Brec	FL	gn/ gr; 1- 10cm sub angLr frag, bK, non-caLc; qtz- cLc fLooded; chL aLt'd; sLicK and sLide surf fiLLed w qtz & cLc
2011/6/26	K932186	Qv	FL	wh qtz; w spotty chL; str feox on fract's & whd surf
2011/6/26	K932187	Ss	Oc	Lt gr; siL; w qtz cLc vn's; feox on whd surf; (spotty bright gn qtz, Cr- impurity?)
2011/6/27	K932188	Ss	FL	gr; w qtz stKwK; min feox on fract's
2011/6/27	K932189	aLt'd VoLc Brec	FL	mg gn- gr; 40% cLc; 20% pLage; 40% chL
2011/6/27	K932190	aLt'd VoLc Brec	FL	v str aLt'd voLc brec; fg; dK gnW 131 .3W 131 .5cm paraLLeL qv; Loc feox on fract's
2011/6/28	K932191	Ls Brec	Oc	br'ish whd surf; matrix -gritty Mdst; frag -eLongate, sub angLr to sub rnd, dK gr, 1- 4cm, account for ~50%
2011/6/28	K932193	Ls	Oc	dK gr; fg; gritty; wK cLc stKwK
2011/6/28	K932195	Ls	Oc	dK grW 131 .5cm vn? Of bK re-xLs Ls
2011/6/28	K932196	Ls	Oc	dK gr- bK; mg; severaL 3mm cLc vn; wK suLphuric smeLL; mod foL
2011/6/28	K932197	Ls Brec	FL	grains -Ls, dK gr, weLL rns, account for ~85% of the rocK; mastrix -br'ish, mud size particLes, account for 15%
2011/6/28	K932199	Ls	Oc	fg; med gr; wK decarb; severaL 3mm cLc vn
2011/6/21	K932200	Ls	Oc	vdK grW 131 .5cm cLc vn
2011/7/2	K932205	Limestone	Outcrop	Grey massive weaK siLicified Limestone with weaK stinK and caLcite veins.

Detail Rock Sample Description

2011/7/2	K932206	Limestone	FLoat	DarK grey msssive Limestone with minor disseminated pyrite and fine caLcite veins fiLLing in fractures.
2011/7/2	K932207	Limestone	FLoat	DarK grey Limestone with sporadic Fe taints and caLcite veins fiLLing in fractures.
2011/7/6	K932208	Limestone	FLoat	DarK grey Limestone breccia cemented by caLcite.
2011/7/6	K932209	Limestone	FLoat	
2011/7/6	K932210	Limestone	Outcrop	DarK massive Limestone with stinK. CaLcite veins distribute in fractures.
2011/7/6	K932211	Limestone		
2011/7/6	K932213	Limestone	Outcrop	DarK grey broKen Limestone cemented by caLcite.
2011/7/6	K932214	Limestone	Outcrop	DarK grey siLicified Limestone with sporadic pyrite, as weLL as weaK stinK and caLcite veins.
2011/7/6	K932215	Limestone	Outcrop	DarK grey massive Limestone with caLcite fine veins fiLLing in fracture and weaK stinK.
2011/7/6	K932216	Limestone	Outcrop	Grey Limestone anguLa breccia cemented by caLcite (shouLd be contact zone).
2011/7/6	K932217	Sandstone	FLoat	Grey caLcareous siLicified sandstone with quartz veins and Fe rust.
2011/7/6	K932218	Q-vein and Limestone	Outcrop	White quartz vein encLosing siLicified Limestone breccia in fracture.
2011/7/6	K932219	ein, sandstone, Limes	Outcrop	White quartz vein encLosing siLicified Limestone breccia and sandstone.
2011/7/6	K932220	Limestone	FLoat	DarK grey Limestone debris.
2011/7/6	K932221	Limestone	FLoat	DarK grey Limestone containing sporadic Py remains.
2011/7/6	K932222	Limestone	Outcrop	DarK grey Limestone debris containing grit, with caLcite veins fiLLing in fractures.
2011/7/6	K932223	DoLomite	FLoat	Zebra doLomite.
2011/7/6	K932225	Sandstone	FLoat	Grey strong siLicified caLcareous sandstone with sporadic oxidized suLfide.
2011/7/7	K932226	Quartzite	Outcrop	Grey quartzite interbedded with sandstone.
2011/7/7	K932227	Quartzite	Outcrop	Grey quartzite interbedded with mudstone.
2011/7/7	K932228	DoLomite	Outcrop	Grey massive doLomite. 1.5 m thicK Layer.
2011/7/7	K932229	PhyLLite	Outcrop	Greyish green phyLLite.
2011/7/7	K932230	Quartzite	Outcrop	Grey quartzite containing weathered pyrites.
2011/7/7	K932231	PhyLLite	Outcrop	Greyish green phyLLite containing pyrite.
2011/7/7	K932232	Sandstone	Outcrop	Grey sandstone with minor disseminated pyrites.
2011/7/7	K932233	Quartzite	Outcrop	Light grey quartzite containing minor pyrites aLong the fractures.
2011/7/7	K932234	Sandstone	Outcrop	Grey strong siLicified sandstone containing minor pyrites.
2011/7/7	K932235	PhyLLite	Outcrop	Greyish green phyLLite interbedding with mudstone and foLiated sandstone.
2011/7/7	K932236	Limestone	Outcrop	Grey Limestone banding interbedding with caLcareous sandstone which coatains minor cubic pyrite.
2011/7/7	K932237	PhyLLite	Outcrop	Greyish green phyLLite.
2011/7/7	K932238	Sandstoen	Outcrop	Grey caLcareous sandstone.
2011/7/8	K932239	Quartz diorite	Outcrop	Grey quartz diorite.
2011/7/8	K932240	Quartz diorite	Outcrop	Grey fine grained quartz diorite.
2011/7/8	K932241	Sandstone	Outcrop	Brown foLiated sandstone containing Fe taints and mica aLong the fractures.
2011/7/8	K932243	Sandstone	Outcrop	Grey fine grained sandstone.
2011/7/8	K932244	Sandstone	Outcrop	Grey caLcareous sandstone fiLLed with quartz veins in fracture.
2011/7/8	K932245	Sandstone	Outcrop	Grey caLcareous sandstone.
2011/7/8	K932246	Sandstone	Outcrop	Grey caLcareous sandstone.

2011/7/8	K932247	Limestone	FLoat	Light grey remained Limestone repLaced by quartz-caLcite veins which contain minor pyrites.
2011/7/8	K932248	DoLomite	Outcrop	Zebra doLostone.
2011/7/9	K932249	Limestone	FLoat	Grey Limestone debris consisting of Limestone fragments, ooLites and sandstone.
2011/7/9	K932250	Limestone	Outcrop	Grey siLicified Limestone debris containing Limestone fragments and ooLites.
2011/7/7	K932251	DoL	Oc	gr; siL; whd surf paLe br; minor qv
2011/7/7	K932252	Ss	Oc	br- gr; mod foL; spotty feox
2011/7/7	K932253	Qv	Oc	qv in ss; wh qtz; ~4cm wide; feox thruout
2011/7/7	K932254	Ss	Oc	gr- br; spotty feox thruout; 2cm qv Loc chL
2011/7/7	K932255	Ss	FL	br- gn- gr; siL; wK foL; spotty feox
2011/7/7	K932256	Ss	Oc	paLe gn- br; severaL 2mm paraLLeL qv; Loc chL aLong fract's
2011/7/7	K932257	Ss	Oc	gn- gr; siL
2011/7/7	K932258	Ss	Oc	med gr; siL; severaL 3mm paraLLeL qv; Loc feox
2011/7/7	K932259	Ss	Oc	gr- br; spotty feox; severaL 3mm paraLLeL qv
2011/7/7	K932260	Ss	FL	br- gr; min 2 mm qv; siL
2011/7/7	K932261	Qv	FL	wh; v str chL fracts; Loc feox
2011/7/7	K932262	Ss	FL	gr- br; severaL 1mm paraLLeL qv & 2cm qv; mod foL; siL
2011/7/7	K932263	Ss	Oc	br- gr; mod- str foL; spotty feox
2011/7/7	K932264	Quartzite	FL	paLe yeL- wh
2011/7/7	K932266	Ss	FL	gr- br; mod foL;
2011/7/7	K932267	Ss	Oc	grW 131 .1cm paraLLeL qv; Loc chL in qtz; feox on whd surf
2011/7/8	K932268	Ooid- Ls	Oc	~30% ooids; min cLc vnts; 2mm cLc vn
2011/7/8	K932269	Ooid- Ls	Oc	dK gr; 1cm cLc vn; poor spaces fiLLed w cLc;
2011/7/8	K932270	LS	FL	dK gr; re- xLs; Loc Ls started to be repLaced by cLc; Loc orange whd cLc
2011/7/8	K932271	Ls Brc	FL	1- 5cm sub- angrL to sub- rnd Ls fragm; Ls matrix; poor spaces fiLLed with cLc
2011/7/8	K932272	Ls	FL	dK gr; partiaLLy re- xLs; eLongate mdst incLusions
2011/7/8	K932273	Ls	FL	fg; dK gr; severaL 2mm paraLLeL running qv
2011/7/8	K932274	Ls	FL	fg; dK gr- bK; w cLc on fracts
2011/7/8	K932275	Ls Brc	FL	0.2- 1cm sub- rnd fragm; poor spaces fiLLed w cLc
2011/7/8	K932276	Ls	FL	ffg- mg; dK gr;
2011/7/8	K932277	Ls	FL	dK gr; mg- cg; suLfuric smeLL
2011/7/8	K932278	Debris FLow LS	FL	dK gr; ~30% ooids; poor spaces fiLLed with cLc
2011/7/8	K932279	Ls	FL	bK; 1.5 cm cLc vn
2011/7/8	K932280	Ls	FL	massive; dK gr;
2011/7/8	K932281	Ls	Oc	fg- mg; dK gr- bK; cLc stKwK
2011/7/8	K932282	Ls	Oc	dK gr; fg; 2mm cLc vn
2011/7/8	K932283	Ls	FL	dK gr- bK
2011/7/8	K932284	Ls	FL	dK gr; mg -cg; 2cm cLc vn
2011/7/8	K932285	Ls Brc	FL	dK gr;50% sub angrL to sub- rnd fragm; Ls matrix; poor spaces fiLLed w qtz- cLc
2011/7/8	K932286	Ls	FL	fg; dK gr & wh; ~40% cLc stKwK

2011/7/8	K932287	Ls Brc	FL	dK gr; cLc stKwK; poor spaces fiLLed w cLc (~30% cLc)
2011/7/8	K932288	Ls	FL	gritty; dK gr; sufuric smeLL
2011/7/8	K932289	Ls	FL	dK gr; fg- mg; severaL 3- 5 mm paraLLeL cLc vn;
2011/7/10	K932290	Ls	Oc	dK gr- bK; fg; severaL cLc vnts
2011/7/10	K932291	Ls	Oc	bK; wK re- xLs; 1cm cLc vn; adj to thin bed of chert; severaL cLc vnts
2011/7/10	K932292	Ls	Oc	dK- bK; partiaLLy re- xLs; 5 cm cLc vn & severaL cLc vnts; wK suLfuric smeLL
2011/7/10	K932293	Ls; FauLt Brc	Oc	~80% 0.5- 3cm eLongate angrL Ls fragm, dK gr- bK; cemnted by ss- cLc
2011/7/10	K932295	DoL	Oc	med gr; severaL 2 cm cLc vn accounting for ~40%
2011/7/10	K932296	Ls	Oc	bK; re- xLs; severaL cLc vnts; wK -mod suLfuric smeLL
2011/7/10	K932298	Ls	Oc	re- xLs; dK gr; cLc started to repLace Ls; orangy whd surf
2011/7/10	K932299	Ls	Oc	bK; partiaLLy re- xLs; cLc on fracts; mod suLfuric smeLL
2011/6/20	K932301	Ls- Brec	Oc	mg; dK gr- bK; str foL
2011/6/20	K932302	Mud- ShaLe	Oc	vfg; dK gr-bK; str feox fract's
2011/6/20	K932303	Ls	Oc	cg; re- xLs; dK gr-bK
2011/6/20	K932304	Ls	Oc	cg; re- xLs; dK gr-bK
2011/6/20	K932305	Ls	Oc	vstr foL; dK gr; bed 1cm wide; 234˚ Sw 72˚N
2011/6/20	K932306	Ls	Oc	wK foL; dK gr-bK; min cLc vn
2011/6/20	K932307	Ls	Oc	med- cg; 3mm cLc vn; dK gr- bK; wK suLphuric smeLL
2011/6/20	K932308	Ls	Oc	dK gr- bK; wK- mod foL; min 1- 2mm cLc vn
2011/6/20	K932309	Ls	Oc	mg- cg; min cLc vn
2011/6/20	K932310	LS	Oc	cg; re-xLs; severaL paraLLeL 1-4mm cLc vnts; feox on whd surf; bedding 194˚S 48˚W
2011/6/20	K932311	Ls Brec?	Oc	cg; dK grW 131 .5m thicK
2011/6/20	K932312	Ls	Oc	fg; gr
2011/6/20	K932313	Ls	Oc	mg; dK gr- bK; suLphuric smeLL; bed 15- 20cm; 202˚ SW ~50˚E
2011/6/20	K932315	Ls	Oc	intermed gr; cLc rich; cLc stKwK
2011/6/20	K932316	DoL	Oc	dK gr- bK+ wh; cLc stKwK; yeL stn on fract's
2011/6/20	K932317	Ls	Oc	massiv; dK gr- bK; smeLLs suLphuric
2011/6/20	K932318	Ls	Oc	massive; dK gr- bK; 1mm cLc vn
2011/6/20	K932319	Ls	Oc	massive; dK gr- bK; severaL 1mm cLc vnts
2011/6/21	K932323	Ls Brec	FL	dK gr- bK; Large angLr cLasts; dK gr- bK; fg matrix; Loc feox
2011/6/21	K932324	Ls	FL	dK gr; cLc stKwK; feox on fract's
2011/6/21	K932325	Ls	FL	dK gr; fg; partiaLLy siL, str siL on fract's; Loc feox on fract's
2011/6/21	K932326	Ls	FL	fg; gr; minor cLc vnts; wK suLphuric smeLL; cLc rich
2011/6/21	K932327	Ss	FL	caLcareous; str siL; paraLLeL qtz vn
2011/6/21	K932328	Ls	FL	gr; severaL 0.5 mm qtz- cLc vn
2011/6/21	K932329	Ls	FL	str siL; cLc vn
2011/6/21	K932330	Ss	Oc	fg- mg; caLcareous spotty feox thruout; 1 cm qv + qtz stwKs
2011/6/21	K932331	Ls	FL	dK gr- bK+ wh; 1cm cLc vn; qtz stKwK; Loc feox on fract's & whd surf
2011/6/21	K932332	Ls	Oc	fg; dK gr- bK; 2cm cLc vn

2011/6/21	K932333	Ls	Oc	fg; dK grW 131 .5cm cLc vn
2011/6/21	K932334	Ls	Oc	adj to str foL mud-stone; dK gr-bK; 1cm cLc vn
2011/6/21	K932335	Ls	Oc	dK gr; wK jointing
2011/6/21	K932336	Ls	Oc	fg; dK gr- bK; ~15cm thicK bed
2011/6/21	K932337	Ls	Oc	fg; dK gr- bK; mod foL
2011/6/21	K932338	Ls Brec	FL	fg matrix; 3-7mm angLr frag; severaL 1- 3mm paraLLeL cLc vn
2011/6/21	K932339	Ls Brec	Oc	dK grW 131 .2- 1cm mod rounded frag; 2cm cLc vn
2011/6/21	K932340	Ls	Oc	fg- mg; dK gr- bK; 2 cm cLc vn & 2mm cLc vnts
2011/6/21	K932341	Ls	Oc	fg; dK gr- bK;
2011/6/21	K932342	Ls	Oc	dK- gr
2011/6/21	K932343	Ls	FL	Lt gr; severaL smaLL 2mm cLc vnts; partiaLLy siL
2011/6/21	K932344	Ls	Oc	fg; dK gr; 1cm cLc vn
2011/6/21	K932345	Ls	Oc	dK gr- bK; mod foL
2011/6/21	K932346	Ls	Oc	fg; dK grW 131 .3mm paraLLeL qv
2011/6/21	K932347	Ls	Oc	dK gr- bK
2011/6/21	K932348	Ls Brec	FL	dK gr; siL; qtz cLc stKwK; partiaLLy re- xLs
2011/6/22	K932349	Mud- ShaLe	Oc	Lt gr; mod- str foL
2011/6/22	K932350	Ls Brec	Oc	mg matrix; uo to 3cm wK- mod rounded Ls frag
2011/6/22	K932351	SiLtstone	FL	med gn; with dK gn bed?;
2011/6/21	K932352	Limestone	FLoat	Grey decarbonated Limestone, aLso siLicified and foLiated, fiLLed with Q-caLcite veins. StinKy.
2011/6/22	K932352	Ls Brec	FL	Lt gr; w anguLar ~2cm frag
2011/6/21	K932353	Sandstone	Outcrop	Greyish yeLLow sandstone containing round Limestone breccia, as weLL as minor quartz-caLcite veins containing pyrite
2011/6/21	K932355	Limestone	Outcrop	Grey LameLLar Limestone intercaLated with sandstone, containing Q-caLcite veins, striKing NW, dipping N at 40
2011/6/23	K932356	Ls	FL	Lt gr; w cLc stKwK
2011/6/21	K932357	Limestone	Outcrop	DarK grey foLiated Limestone intercaLated with sandstone, mudstone and phyLLite, containing iorn taints.
2011/6/23	K932357	Ls	Oc	fg gr- bK; cLc stKwK; min suLphuric smeLL
2011/6/21	K932358	Limestone	FLoat	Grey siLicified Limestone with disseminated fine grained pyrite and stinK by hitting.
2011/6/21	K932359	Limestone	FLoat	Grey siLicified Limestone fiLLed with Q-caLcite veins containing pyrite in fractures.
2011/6/21	K932360	Limestone	FLoat	Grey siLicified Limestone with coarse grained pyrite and quartz veins.
2011/6/21	K932361	Limestone	Outcrop	DarK grey siLicified Limestone.
2011/6/21	K932362	Limestone	FLoat	BLacK Limestone with strong stinK by hitting.
2011/6/21	K932363	Limestone	FLoat	BLacK foLiated Limestone with quartz-caLcite veins contaning pyrite and disseminated pyrite.
2011/6/19	K932364	Limestone	FLoat	DarK grey Limestone deveLoping with Limestone debris and minor pyrite occurring in fracture.
2011/6/19	K932365	Mudstone	Outcrop	Greyish green mudstone deveLoping with iron contamination LooKed LiKe gossan. On the sLicKenside in mudstone, some weathered metaL stuff was Left. The fauLt striKes 80 at 50 angLe to N.
2011/6/19	K932366	Limestone	FLoat	DarK grey Limeston deveLoping minor disseminated pyrite.

2011/6/19	K932367	Limestone	Outcrop	DarK grey Limestone, cLose to the decarbonation zone, siLicified and deveLoping with caLcite veins and stinK smeLL by hitting.
2011/6/19	K932368	Limestone	Outcrop	BLacK Laminated Limestone deveLoped minor disseminated pyrite.
2011/6/19	K932370	Limestone	FLoat	BLacK Limestone which deveLoped decarbonation, recrystaLization. StinK smeLL by hitting.
2011/6/22	K932371	Mudstone	FLoat	Varied coLor (red, green) mudstone cemented by quartz veins, containing iron taints.
2011/6/22	K932372	Sandstone	FLoat	PinK sandstone with quartz veins in fractures.
2011/6/22	K932373	Mudstone	FLoat	Greenish, pinK mudstone with peacocK coLor fiLLing aLong the fractures.
2011/6/22	K932374	Mudstone	Outcrop	Green foLiated mudstone with minor quartz veins fiLLing in fractures.
2011/6/22	K932375	Mudstone	FLoat	Red mudstone with chLorite aLong the bedding.
2011/6/22	K932376	Sandstone	FLoat	Greenish sandstone with weaK iron taints.
2011/6/22	K932377	Sandstone	FLoat	Greenish grey siLicified sandstone deveLoped with Lump pyrite and fine quartz veins.
2011/6/22	K932379	Sandstone	Outcrop	PinK sandstone with fine quartz veins and weathered iron taints.
2011/6/22	K932380	Mudstone	FLoat	Green mudstone with quatz-pyrite veins fiLLing aLong bedding
2011/6/22	K932381	CongLomerate	FLoat	Grey quartz congLomate with graveL incLuding Limestone and sandstone at 0.5 cm. Matrix is quartz.
2011/6/22	K932382	Mudstone	FLoat	Green mudstond with pyrite-quartz distributing aLong bedding and fractures. Pyrite is coarse grained sLump.
2011/6/22	K932383			CreeK sampLe
2011/6/23	K932384	Sandstone	Outcrop	Grey siLicified sandstone deveLoping with fine grained disseminated Py and coarse grained Py in quartz veins.
2011/6/23	K932385	Sandstone	Outcrop	Grey caLcic sandstone with disseminated Py and Q-pyrite fine veins, LocaLLy containing Limestone breccia.
2011/6/23	K932386	Limestone	Outcrop	DarK grey breccia incLuding sLightLy round mudstone, Limestone breccia. WeaK siLicified, fiLLing with quartz-py in Limestone.
2011/6/23	K932387	Limestone	Outcrop	Grey foLiated decarbonated Limestone, stinKy smeLL, striKing NS, dipping to E at 40 .
2011/6/23	K932388	Sandstone	FLoat	Grey siLicifed caLcic sandstone with cubic disseminated Py, Q-caLcite fiLLing in fractures.
2011/6/23	K932389	Sandstone	Outcrop	YeLLow weathered siLicified sandstone with Q-caLcite veins and cubic disseminated Py.
2011/6/23	K932391	Limestone	FLoat	DarK grey siLicified stinKy Limestone fiLLed with quartz-caLcite veins in fracture.
2011/6/23	K932392	Limestone	FLoat	Grey massive siLicified Limestone containing minor disseminated Py and Q-caLcite veins.
2011/6/23	K932393	Limestone	FLoat	Light yeLLow weathered strong siLicified Limestone deveLoping with Q-caLcite veins and minor disseminated Py.
2011/6/23	K932394	Limestone	FLoat	DarK grey Limestone with minor disseminated Py and strong stinK smeLL.
2011/6/24	K932395	Sandstone	FLoat	Greyish yeLLow siLicified sandstone containing fine grained pyrite assembLage.
2011/6/24	K932396	Limestone	FLoat	DarK grey Limestone breccia. The breccia is somewhat round and cemented by caLcite.
2011/6/24	K932397	Limestone	FLoat	DarK grey massive siLty Limestone deveLoping with fine bedding and minor disseminated Py.
2011/6/24	K932398	Mudstone	Outcrop	Greyish green mudstone fiLLed with Q-Py veins. The pyrite shows fine grained cubic assembLage.
2011/6/24	K932399	Limestone	FLoat	Grey siLicified Limestone containing siLty Layer, Q-caLcite and iron taints.
2011/6/24	K932400	Limestone	Outcrop	DarK grey Limestone with weaK siLicification and caLcite fiLLing in fracture.
2011/6/24	K932427	Limestone	FLoat	DarK grey siLicified Laminaed Limestone with Py. The pyrite occurrs in Q vein in fine grained assembLage.
2011/6/24	K932429	CongLomarite	FLoat	Grey congLomarite containing Limestone and mudstone graveL. The matrix is quartz sand . SiLiciified and fiLLied with caLcite.

2011/6/25	K932430	Sandstone	Outcrop	Grey siLicified caLcic quartz sandstone with caLcite veins fiLLing in fracture, as weLL as iron taints in fracture.
2011/6/25	K932431	Limestone	FLoat	DarK grey siLicified Limestone, aLso strong decarbonated, containing white caLcic mudstone breccia and porosity. StinKy.
2011/6/25	K932432	Limestone	Outcrop	DarK grey Lamina Limestone intercaLated with massive Limestone, siLicified, decarbonated, fiLLed with a Lot of caLcite, stinKy, striKing 160 , dipping E at 30 .
2011/6/25	K932433	Limestone	Outcrop	DarK massive Limestone with mass caLcite veins, weaK decarbonation and stinK.
2011/6/25	K932434	Sandstone	Outcrop	Greyish yeLLow caLcic sandstone with minor fine grained disseminated pyrite and Q-caLcite veins containing coarse grained pyrite.
2011/6/25	K932435	Mudstone	FLoat	DarK foLiated mudstone fiLLed with Q-caLcite veins containing pyrite and minor chaLcopyrite in fractures.
2011/6/25	K932436	Limestone	FLoat	DarK Limestone containing Limestone debris ranging at 0.3 - 1.0 cm, as weLL as siLt anguLar siLt.
2011/6/25	K932437	Limestone	FLoat	DarK grey massive Limestone with caLcite fine veins fiLLing in fracture.
2011/6/25	K932438	Sandstone	FLoat	Grey caLcic sandstone deveLoping cubic disseminated pyrite and fine Q veins containing pyrites.
2011/6/25	K932439	Limestone	Outcrop	DarK grey foLiated siLicified Limestone, weaK stinKy.
2011/6/26	K932441	Mudstone	Outcrop	DarK grey siLicified thin Layer caLcic mudstone with Q - caLcite - suLphide fiLLing in fractures.
2011/6/26	K932442	Mudstone	Outcrop	BLacK mudstone with minor caLcic materiaL inside, and greenish yeLLow weathering on surface and in fractures.
2011/6/26	K932443	Mudstone	FLoat	Greyish green siLicified mudstone with fine grained pyrite assembLage and caLcite fiLLing in fractures
2011/6/26	K932444	Sandstone	FLoat	Grey siLicified caLcic sandstone with minor disseminated iron taints.
2011/6/26	K932445	CreeK sampLe		CreeK sampLe
2011/6/27	K932446	Tuff breccia	FLoat	DarK green tuff breccia cemented by caLcite and smaLL tuff fragments. The breccia can be up to 30 cm in diameter and somewhat round, aLtered to chLorite and fiLLed with caLcite in fractures.
2011/6/27	K932447	Tuff	FLoat	PurpLe tuff containing darK green tuff breccia, siLicified and fiLLed with caLcite veins.
2011/6/27	K932448	Tuff	FLoat	Green tuff, minor caLcite veins fiLLing in fractures, weaK siLicification.
2011/6/27	K932449	Sandstone	FLoat	Grey massive caLcic sandstone, containing minor iron taints.
2011/6/27	K932450	Tuff	FLoat	DarK green tuff, intensiveLy aLtered, with chLorite, caLcite and iron taints.
2011/6/27	K932484			CreeK sampLe
2011/6/28	K932485	Sandstone	Outcrop	Grey siLicified sandstone fiLLed with quartz fine veins in fractures.
2011/6/28	K932486	Limestone	Outcrop	Grey massive Limestone with strong stinK, foLiated, siLicified and fiLLed with smaLL caLcite veins.
2011/6/28	K932487	Limestone	FLoat	DarK grey Limestone, siLicified, with minor disseminated pyrite.
2011/6/30	K932489	Sandstone	Outcrop	Coarse grained quartz sandstone encLosing phyLLite, fiLLed with quartz veins containing minor gaLena in fracture, containing disseminated pyrite.
2011/6/30	K932490	Sandstone & PhyLLite	FLoat	Sandstone with quartz vein in fracture and phyLLite, containing minor gaLena and pyrite.
2011/6/30	K932491	ReaLgar?	FLoat	DarK red weathered coarse grained crystaLs with quartz crystaLs, a few parts changed to yeLLow coLor.
2011/6/30	K932492	Sandstone	Outcrop	Grey sandstone, foLiated, fiLLed with quartz veins and fine grained pyrites in fractures.
2011/6/30	K932493	Sandstone	FLoat	Grey caLcareous sandstone with disseminted pyrite, aLso quartz vein containing pyrites in fracture, strong siLicified.

Detail Rock Sample Description

2011/7/4	K932494	Limestone	Outcrop	ALong the sLicKenside, grey anguLar Limestone breccia were cemented by caLcite, weaK stinK. FauLt striKs 220 , dipping N at 20 .
2011/7/2	K932495	Limestone	Outcrop	DarK grey Limestone containing Limestone ooLite and minor Limestone breccia, and sporadic pyrite assembLage.
2011/7/2	K932496	Limestone	FLoat	DarK grey siLicified Limestone with disseminated pyrite, aLso caLcite veins fiLLing in fractures.
2011/7/2	K932497	Limestone	FLoat	Grey massive siLicified Limestone with stinKy smeLL and caLcite veins fiLLing in fractures
2011/7/2	K932498	CongLomarite	FLoat	Greyish yeLLow congLomarite with Limestone and siLt Limestone breccia which show in round shape and around 10 cm in size; matrix is coarse grained quartz and caLcareous fiLLing.
2011/7/2	K932499	Sandstone	FLoat	Grey caLcareous quartz sandstone with disseminated Fe taint.
2011/7/2	K932500	Sandstone	FLoat	Grey caLcareous quartz sandstone with quartz-pyrite vein fiLLing aLong bedding. The pyrites usuaLLy show in fine grained automorphic cubic shape.
2011/7/9	K977001	Sandstone	Outcrop	Grey siLicified fine grained caLcareous sandstone.
2011/7/9	K977002	CongLomarite	Outcrop	Greyish yeLLow congLomarite comprising round Limestone, mudstone, chert fragment and quartz sand caLcite and mud matrix.
2011/7/9	K977003	Limestone	FLoat	Grey siLicified Limestone with quartz veins containing pyrite in fractures. WeaK decarbonation.
2011/7/9	K977004	Sandstone	Outcrop	Grey caLcareous sandstone with minor disseminated pyrite.
2011/7/9	K977005	Limestone	FLoat	DarK grey coarse grained Limestone with disseminated pyrite and sporadic pyrite assembLage, aLso caLcite stocKworK in fractures.
2011/7/9	K977006	Limestone	FLoat	DarK grey massive Limestone and Limestone debris in which host quartz veins containing pyrite.
2011/7/9	K977007	Limestone	Outcrop	Grey Limestone.
2011/7/9	K977008	Limestone	Outcrop	Grey Lamina Limestone with caLcite fiLLing in fractures. WeaK decarbonation and stinKy.
2011/7/10	K977009	Limestone	Outcrop	Grey broKen Limestone with caLcite veins in fractures
2011/7/10	K977010	Limestone	FLoat	Grey Lamina siLt Limestone with Fe taints, decarbonted, siLicified.
2011/7/10	K977011	Limestone	Outcrop	Grey massive weaK doLomitized Limestone with caLcite veins fiLLing in fractures.
2011/7/10	K977012	DoLomite	Outcrop	Zebra doLostone.
2011/7/10	K977013	Limestone	Outcrop	DarK grey massive Limestone with disseminated and Linear Fe taints, decarbonated and weaK stinKy.
2011/7/10	K977014	Limestone	FLoat	Grey massive Limestone with disseminated Fe taints, decarbonated and stinKy.
2011/7/10	K977015	Limestone	FLoat	DarK grey weaK decarbonted Limestone.
2011/7/10	K977016	Limestone	FLoat	Grey stinKy Limestone.
2011/7/11	K977017	CaLcite vein & phyLL	Outcrop	PhyLLite encLosed by Q-caLcite veins containing coarse cubic pyrite.
2011/7/11	K977018	Sandstone	Outcrop	Grey caLcareous sandstone with disseminated and Linear Fe taints.
2011/7/11	K977019	Limestone	FLoat	Grey siLicified, decarbonated Limestone with sporadic pyrite assembLage and garLic smeLL (?).
2011/7/11	K977020	Limestone	FLoat	DarK grey siLicified, decarbonated Limestone with disseminated pyrites.
2011/7/11	K977021	Limestone	FLoat	Grey weaK siLicified and decarbonated Limestone with disseminated pyrites and Linear Fe taints.
2011/7/11	K977022	Sandstone	FLoat	Grey siLicified sandstone pod with pyrites.
2011/7/11	K977023	Limestone	FLoat	DarK grey stinKy Limestone.
2011/7/11	K977024	Limestone	FLoat	Grey siLicified, weaK decarbonated Limestone with minor disseminated Fe taints.
2011/7/11	K977025	Limestone	FLoat	Grey siLicified, decarbonated Limestone with minor disseminated pyrites.
2011/7/12	K977026	Limestone	Outcrop	DarK micrite Limestone.

2011/7/12	K977027	Limestone	Outcrop	Grey Limestone breccia. The breccias comprise anguLar Limestone; the matrix incLudes quartz sand and caLcite.
2011/7/12	K977028	Limestone	Outcrop	Grey weaK siLicified Limestone with quartz vein containing fine grained pyrites in fractures, as weLL as minor disseminated pyrites.
2011/7/12	K977029	Limestone	Outcrop	Grey massive Limestone with Q-caLcite veins fiLLing in fractures, weaK siLicified, containing minor coarse grained pyrites.
2011/7/12	K977030	Limestone	Outcrop	Grey Limestone with sporadic pyrites and caLcite veins, weaK siLicified.
2011/7/12	K977031	Mudstone	FLoat	Red mudstone with quartz grains and rust, LooKed LiKe gossan.
2011/7/12	K977032	Sandstone	FLoat	YeLLow caLcareous sandstone with sporadic coarse grained cubic pyrite.
2011/7/12	K977033	Limestone	FLoat	DarK grey Limestone debris with caLcite and minor sporadic Fe taints.
2011/7/12	K977034	Limestone	FLoat	Grey cross bedding siLt Limestone with caLcite veins, weaK siLicified.
2011/7/12	K977035	Limestone	FLoat	DarK grey massive Limestone with weaK stinK and siLicification, caLcites veins.
2011/7/12	K977036	Limestone	FLoat	DarK grey massive Limestone with sporadic pyrite assembLage, weaK siLicification.
2011/7/12	K977037	Limestone	FLoat	Grey weaK siLicified Limestone with caLcite veins, weaK decarbonation.
2011/7/12	K977038	Limestone	FLoat	Grey Limestone debris consisting of Limestone fragments, quartz sand and mud matrix, weaK decarbonation.
2011/7/12	K977039	Limestone	FLoat	Grey Limestone with minor sporadic cubic pyrites, weaK siLicification and decarbonation.
2011/7/12	K977040	Limestone	FLoat	Grey Limestone with caLcite veins, weaK siLicification and decarbonation.
2011/7/12	K977041	Limestone	Outcrop	DarK grey massive Limestone with garLic (?) smeLL.
2011/7/12	K977042	Limestone	Outcrop	Grey LaminaL Limestone with caLcite veins fiLLing in fractures.
2011/7/12	K977043	Limestone	Outcrop	Grey weaK garLic (?) smeLL Limestone.
2011/7/12	K977044	Limestone	Outcrop	Grey siLicified Limestone
2011/7/12	K977045	Limestone	Outcrop	Grey weaK siLicified Limestone with caLcite veins fiLLing in fractures.
2011/7/12	K977046	Limestone	Outcrop	Grey siLicified Limestone with caLcite veins fiLLing in fractures.
2011/7/15	K977048	Limestone	FLoat	Grey siLicified Limestone with quartz veins containing minor cubic pyrite. DoLomitized.
2011/7/15	K977049	Limestone	FLoat	Grey Limestone debris comprising round Limestone cLast and matrix which incLuds quartz sand, Limy mud and caLcite. Many xenomorphic fine grained pyrite disseminate in matrix.
2011/7/15	K977050	Limestone	Outcrop	DarK grey Limestone with a few fine caLcite veins in fracture. WeaK siLicified.
2011/7/10	K977101	aLt'd Ls Brc	Oc	dK gr; re- xLs Ls matrix; eLogated pLaty mdst fragments
2011/7/10	K977102	Ls	Oc	mg; dK grW 131 .5 cm cLc vn & vnts perpendicuLar to sLicK and sLide surf ; orangy- red whd surf
2011/7/10	K977103	Ls	Oc	mg; gr- bK; cLc stKwK;
2011/7/10	K977104	DoL	Oc	Loc specs of feox py aLong cLc vn
2011/7/10	K977106	Ls/ DoL	Oc	med gr; cLc repLaces Ls
2011/7/10	K977107	Ls	Oc	dK gr- bK; fg ; 30% cLc
2011/7/11	K977108	Ls	Oc	massive; dK gr- bK; 5cm cLc vn
2011/7/11	K977109	Ls	FL	str siL; Lt gr; Ls repLaced bt qtz- cLc; 3mm qtz- cLc vn & severaL smaLL qtz- cLc vn
2011/7/11	K977110	Debris FLow LS	FL	dK gr- bK; ~80- 90% sub angrL- sub rnd Ls fragm; qtz- cLc matrix
2011/7/11	K977111	Ls	Oc	dK gr- bK; massive; severaL smaLL paraLLeL cLc vn
2011/7/11	K977112	Ls	Oc	partiaLLy siL; me- dK gr; 1cm qtz- cLc vn; poor spaces fiLLed w qtz cLc
2011/7/11	K977114	Ss	FL	med gr; cLaLc; ~70- 80% qtz cLasts; Loc spotty feox

2011/7/11	K977115	Ls Brc	FL	1- 10cm Ls fragm, sub- angrL to sub- rnd; ss matrix
2011/7/11	K977116	Ls	Oc	dK gr; fg; 2cm cLc vn;
2011/7/11	K977117	Ls	Oc	dK gr- bK; severaL paraLLeL 2mm cLc vn; adj to 1m wide cLc vn
2011/7/11	K977118	Debris FLow LS	FL	Lt gr; cLaLc; some sub- rnd dK gr- bK Ls incLusions
2011/7/11	K977119	Ls Brc	Oc	Large 1- 8cm dK gr- bK Ls fragm; w cLc matrix;
2011/7/11	K977120	Ls	Oc	dK gr; fg- mg; wK foL
2011/7/11	K977122	Mdst/ Ls	Oc	mdst, bK, tr py; Ls dK- gr
2011/7/11	K977124	Ls Brc	Oc	Ls fragment w various sizes, porLy sorted; mdst matrix; mod foL
2011/7/11	K977125	Debris FLow LS	Oc	~80% rnd dK gr-bK rnd Ls fragm; mdst matrix
2011/7/11	K977126	Ss	FL	caLc; siL; dK gr 2x 1.5cm qtz vn
2011/7/11	K977127	Ls	Oc	dK gr- bK; fg- mg; decarb; mod foL
2011/7/11	K977128	Ss	Oc	brW 131 .5 cm qtz vn; Loc spotty feox
2011/7/12	K977129	Debris FLow LS	Oc	~70% sub- rnd Ls fragm; in ss matrix; fract's fiLLed w qtz cLc
2011/7/12	K977130	Ls	Oc	vfg; med gr; cLc on fract's
2011/7/12	K977131	Ls	FL	med gr; mg; siL
2011/7/12	K977132	Debris FLow LS	Oc	~90% 0.5- 3 cm cub- rnd Ls fragm; Ss matrix
2011/7/12	K977133	Ls	Oc	mg; gr; siL
2011/7/12	K977134	Ls Debris FLow	FL	med gr;~70% 2- 5cm eLongate sub- rnd to rnd Ls fragm & 20% 1- 3cm rnd Ls fragm; poor spaces fiLLed w cLc
2011/7/12	K977135	Ls	Oc	Lime mud; dK gr- bK; vfg; severaL 3mm cLc vn
2011/7/12	K977136	Ls	FL	fg; Lt gr; severaL paraLLeL cLc vnts
2011/7/12	K977137	Ss	FL	non caLc; med gr; qtz stKwK
2011/7/12	K977138	Ls	FL	mg; dK gr- bK; 2mm cLc vn; poor spaces fiLLed w cLc; Loc cLc is reddish whd
2011/7/12	K977139	Ls	Oc	med gr; mg; suLfuric smeLL
2011/7/12	K977140	DoL	FL	v Lt gr; cLc fLooded; cLc repLaces Ls
2011/7/12	K977141	Ls	Oc	mg- cg; dK gr & paLe wh; cLc stKwK ~60- 70%
2011/7/12	K977142	Ls	FL	Lt gr; vfg; w cLc fiLLed fract's; severaL x- cutting 2- 5mm cLc vn
2011/7/12	K977143	Ls	Oc	mg; med- dK gr; severaL 2- 5 mm whd paraLLeL cLc vn
2011/7/12	K977144	Ls	Oc	str fract; med gr; partiaLLy decarb; cLc stKwK; red whd cLc on fracts
2011/7/12	K977145	Ls	Oc	dK gr; mg; severaL x-cutting cLc vnts; adj to 2- 3m wide cLc vn
2011/7/12	K977146	Ls Brc	FL	1- 8cm cg dK gr Ls fragm & some ss fragm; cemented by cLc (~10-20%)
2011/7/12	K977149	Ls	Oc	fg- mg; severaL ~1cm paraLLeL cLc vn, Loc x-cutting
2011/7/13	K977201	Ls	Oc	dK gr- bK; fg -mg; 4cm qtz cLc vn
2011/7/13	K977202	Ss	FL	dK gr; severaL paraLLeL 2 -5 mm qv; caLc
2011/7/13	K977203	Ss	Oc	dK gr; caLc
2011/7/13	K977204	Ss	Oc	br- gr; qtz stKwK in oc; 2cm qv & qtz stKwK
2011/7/13	K977206	Ls	FL	dK gr- bK; 1cm cLc vn & severaL 2mm cLc vn
2011/7/13	K977207	Ls	Oc	dK gr- bK; fg; cLc stKwK
2011/7/13	K977208	DoL	Oc	cg; dK gr- bK; severaL smaLL x-cutting cLc vnts
2011/7/13	K977209	Ls	FL	dK gr; fg

2011/7/13	K977210	Ls	FL	dK gr; mg ; cLc stKwK; ~50% cLc
2011/7/13	K977211	Ls	FL	dK grW 131 .5cm cLc vn
2011/7/13	K977212	Ls	FL	dK gr; fg; cLc fLooded; ~80% cLc
2011/7/13	K977213	Debris FLow LS?	FL	~10% rnd fragm; ~90% dK ge, fg Ls; 0.5cm cLc vn; fracts fiLLed w cLc
2011/7/13	K977214	Ls	FL	dK gr- bK; fg; cLc stKwK;
2011/7/13	K977215	Ls	FL	bK; re- xLs; x- cutting cLc vnts thruout; suLfuric smeLL
2011/7/13	K977216	Ls	FL	med- dK gr; cg; severaL 2- 3mm paraLLeL cLc vn
2011/7/13	K977217	Ls	FL	med gr; ~60- 70% cLc; Ls partiaLLy repLaced by cLc; 1 cm cLc vn
2011/7/13	K977218	Ls	FL	med gr; fg; cLc rich; Loc greenish whd surf
2011/7/13	K977219	Debris FLow Ls?	FL	~5- 10% rnd mdst fragm & ooids; poor spaces fiLLed with cLc;
2011/7/13	K977220	Ss	Oc	br; siL; 1.5cm qv
2011/7/13	K977221	Ls	FL	fg; dK gr; str whd; poor spaces fiLLed with qtz cLc; spotty feox thruout; Loc cLc is orangy- red whd; ~5% mdst fragm
2011/7/13	K977222	Ss	FL	str siL; gr; 2x 1cm qv & severaL x- cutting qv
2011/7/12	K977223	Ls	Oc	bK; fg; w 15 cm cLc vn
2011/7/12	K977224	Ls	Oc	dK gr- bK; fg; w 20cm cLc vn
2011/7/12	K977225	Ls	Oc	dK gr- bK; fg; Loc Ls repLaced by cLc; fract's fiLLed w cLc
2011/7/12	K977226	Debris FLow LS	FL	1- 4cmdK gr, fg, sub angrL- rnd fragm of Ls; Ss matrix
2011/7/12	K977227	Ls	FL	mg- cg; dK gr; fLooded w cLc; Loc Ls repLaced bu cLc
2011/7/12	K977228	Ls	Oc	dK gr- bK; 1cm cLc vn
2011/7/12	K977229	DoL	FL	Lt- med gr; siL; severaL 1- 4cm qv
2011/7/12	K977230	Ls	Oc	med gr; fg; severaL cLc vnts; wK siL
2011/7/12	K977231	DoL	Oc	str siL; Lt gr; qtz fLooded
2011/7/12	K977232	Ls/ DoL	Oc	Ls dK gr, fg w cLc vnts, DoL dK gr, cg, w cLc aLong fract
2011/7/15	K977233	Limy Ss	Oc	dK gr; ~20cm thicK bed with phyLLite on fract
2011/7/15	K977234	Debris FLow Ls	Oc	~70% dK gr subW 131 .5W 131 .2cm cLc vn
2011/7/15	K977235	Debris FLow Ls	FL	1- 4cm fg, dK gr-bK, sub- angrL to sub- rnd Ls fragm; Ls matrix mg, dK gr
2011/7/15	K977236	Debris FLow Ls	Oc	Large 10- 30cm sub- rnd to rnd, fg, dK gr- bK Ls fragm; mg, gr Ls matrix
2011/7/15	K977237	Debris FLow Ls	Oc	fg- mg, dK gr, sub- rnd to rnd Ls fragm; cemented by cLc
2011/7/15	K977238	Ls	FL	mg, med- dK gr, fract fiLLed w cLc, 2- 4mm cLc vn (accounts for ~40%)
2011/7/15	K977239	Ss	Oc	dK gr, caLc, Loc feox
2011/7/15	K977240	Ls	FL	fg- mg, dK gr- bK, 1-2cm bK+ paLe wh cLc vn
2011/7/15	K977241	Ss	FL	med gr; caLc, wK siL?,
2011/7/15	K977242	Ooid- Pisoid Ls	FL	~80% ooids/ pisoids 1- 5mm, ss? matrix
2011/7/15	K977243	Ss	FL	med- dK gr, siL, severaL 5- 9mm paraLLeL qv's+ 2- 3 x-cutting qv's
2011/7/15	K977245	Ooid LS	FL	dK gr; ~5- 10% ooids 1-2mm; poor spaces fiLLed w qtz cLc; wK foL
2011/7/15	K977246	Ls	FL	fg- mg, 1cm qtz/ cLc vn
2011/7/15	K977247	Ls	FL	dK gr; fg- mg; 1cm qtz/ cLc vn
2011/7/15	K977249	Limy Mdst	FL	dK gr, mod foL
2011/7/15	K977250	Ls	FL	mg, dK gr, siL, 3mm qtz/cLc vn+ qtz aLong fract

2011/7/15	K977301	Limestone	Outcrop	DarK grey ooLitic Limestone with sporadic Fe taints.
2011/7/15	K977302	Limestone	Outcrop	DarK grey Limestone with caLcite veins in fractures. PartLy recrystaLLized, stinKy.
2011/7/15	K977304	Limestone	Outcrop	Grey Limestone with quartz veins containing white suLphide (stibnite?). WeaK decarbonated and siLicified.
2011/7/15	K977305	Limestone	Outcrop	DarK grey Limestone, massive, weaK siLicified, stinKy, a LittLe bit caLcite veins.
2011/7/15	K977306	Limestone	FLoat	DarK grey Limestone debris containing a few sporadic Fe taints.
2011/7/15	K977307	Limestone	FLoat	Grey Limestone, weaK decarbonated and siLicified, stinKy, partLy recrystaLLized.
2011/7/15	K977308	Limestone	FLoat	DarK grey Limestone debris with sporadic weathered pyrite assembLage. WeaKLy siLicified.
2011/7/15	K977309	Limestone	FLoat	Grey Limestone with weaK siLicification and decarbonation, aLso caLcite stocKworK and a few sporadic Fe taints.
2011/7/15	K977310	Limestone	FLoat	DarK grey Limestone debris with a few weathered pyrite assembLage.
2011/7/16	K977311	Limestone	FLoat	DarK grey massive Limestone.
2011/7/16	K977312	Sandstone	FLoat	SiLicified coarse grained quartz sandstone with quartz veins containing rusty pyrite.
2011/7/17	K977313	CongLomarite	FLoat	CongLomarite comprising Limestone and coarse quartz sand cLast and matrix incLuding fine quartz sand and Limy mud.
2011/7/17	K977314	Limestone	Outcrop	Grey Limestone with caLcite stocKworK and stinK.
2011/7/17	K977315	Limestone	Outcrop	DarK grey Limestone with caLcite stocKworK and sporadic weathered suLphide. WeaKLy siLicified.
2011/7/17	K977316	Limestone	Outcrop	DarK grey Limestone debris comprising round Limestone fragments and matrix which incLude Limy mud, caLcite and fine quartz sand and sporadic Fe taints.
2011/7/17	K977317	Limestone	Outcrop	DarK grey Limestone debris incLuding Limestone fragments and Limy mud matrix.
2011/7/17	K977318	Limestone	Outcrop	Grey massive siLicified Limestone with weaK decarbonation and a few sporadic Fe taints.
2011/7/17	K977319	Sandstoen	Outcrop	Grey caLcareous sandstone with quartz veins in fractures.
2011/7/17	K977320	Limestone	Outcrop	Grey massive Limestone with sporadic weathered pyrites. WeaKLy siLicified.
2011/7/17	K977321	Limestone	Outcrop	Grey Limestone debris comprising Limestone fragments and Limy mud matrix and sporadic Fe taints. SiLicified.
2011/7/17	K977322	caLcite and maLachit	FLoat	Weathered maLachite in caLcite veins.
2011/7/17	K977323	Limestone	FLoat	Grey weaKLy siLicified Limestone with quartz-caLcite vein containing cubic pyrite in fracture.
2011/7/17	K977324	Limestone	FLoat	DarK grey Limestone debris comprising Limestone round fragments and matrix incLuding quartz sand, mud and caLcite, and sporadic Fe taints.
2011/7/18	K977325	Limestone	FLoat	DarK grey Limestone debris with weathered pyrite in matrix fractures, aLso caLcite veins.
2011/7/18	K977326	Limestone	FLoat	DarK grey massive Limestone anguLar breccia cemented by caLcite. Limestone was partLy decarbonated.
2011/7/18	K977328	Limestone	FLoat	Grey Limestone with Light coLor banding repLaced by caLcite fine veins
2011/7/18	K977329	Limestone	FLoat	DarK grey massive Limestone with weaK stinK.
2011/7/18	K977330	Limestone	FLoat	BLacK Limestone debris comprising round Limestone cLasts and matrix incLuding Limy mud, caLcite and a few spordic Fe taints.
2011/7/18	K977331	Limestone	FLoat	DarK grey massive Limestone with chert noduLes.
2011/7/18	K977332	Sandstoen	FLoat	Brown caLcareous sandstone with weathered red spots and red crystaL (reaLgar?).
2011/7/18	K977333	Limestone	FLoat	DarK grey msssive Limestone with weaK stinK, weaK siLicification.
2011/7/18	K977334	Limestone	FLoat	Grey decarbonated Limestone with caLcite stocKworKs.
2011/7/18	K977335	Limestone	FLoat	Grey massive Limestone contacting with caLcareous sandstone which containing sporadic weathered sporadic pyrites.

2011/7/19	K977336	Limestone	Outcrop	DarK grey anguLar Limestone breccia cemented by caLcite.
2011/7/19	K977337	Limestone	FLoat	DarK grey Limestone breccia cemented by caLcite. SiLicified.
2011/7/19	K977338	Limestone	FLoat	DarK grey Limestone debris incLuding Limestone ooLites and fragments and Limy mud matrix. CaLcite and sporadic oxidized pyrite occuring in fracture.
2011/7/19	K977339	CongLomarite	FLoat	YeLLow weathering congLomarite comprising round, subround coarse grained quartz, mudstone cLast and matrix incLuding fine grained quartz sand and mud.
2011/7/19	K977340	Sandstone	FLoat	Light brown sandstone weathering anguLar sandstone breccia cemented by quartz-caLcite veins. There are cubic pyrites occurring in sandstone and veins.
2011/7/19	K977342	Mudstone	FLoat	Greyish green mudstone with pyrite aggLomerate and cubic pyrite occurring aLong the bedding.
2011/7/19	K977343	Limestone	FLoat	Grey Limestone debris consisting of round, subround Limestone, mudstone and ooLite fragments and matrix incLuding Limy mud and caLcite, siLicified. Some Fe taints disbribute sporadicaLLy in matrix.
2011/7/19	K977344	Sandstone	FLoat	Grey caLcareous sandstone with weathered suLphides distributing sporadicaLLy. SiLicified.
2011/7/20	K977345	Limestone	FLoat	Grey Limestone debris comprising Limestone and minor mudstone fragments, round and subround, matrix incLuding Limy mud, quartz sand and sporadic Fe taints.
2011/7/20	K977346	Limestone	FLoat	Grey Limestone debris comprising Limestone and mudstone fragments, matrix incLuding Limy mud, quartz sand, caLcite and weathered disseminated pyrite. SiLicified.
2011/7/20	K977347	Limestone	FLoat	Grey Limestone debris comprising Limestone and mudstone fragments, matrix incLuding Limy mud, weathered pyrite distributing sporadicaLLy. SiLicified.
2011/7/20	K977348	Limestone	FLoat	DarK grey Limestone with caLcite stocKworK and repLacement by caLcite.
2011/7/20	K977349	Sandstone	Outcrop	Grey caLcareous sandstone with weaK siLicification. A few weathered pyrite occur sporadicaLLy.
2011/7/20	K977350	Limestone	FLoat	BLacK Limestone with stinK smeLL and caLcite veins.
2011/7/15	K977351	Ss	Oc	dK gr, caLc, vwK foL, siL
2011/7/15	K977352	Ls	FL	med- dK gr, fg- mg, cLc fiLLed fract
2011/7/15	K977353	Ls	FL	fg, dK gr- bK; severaL 2- 5mm paraLLeL cLc vn
2011/7/15	K977354	Ls	FL	fg- mg, dK gr, wK siL, 1cm qtz/ cLc vn
2011/7/15	K977355	Ls	FL	mg, dK gr, cLc stKwK ~40% cLc, Loc feox on whd surf
2011/7/15	K977357	DoL	FL	fg, dK gr- bK; siL, severaL 2- 4mm qtz/ cLc vn's; orangy- br whd surf
2011/7/16	K977358	Ss	FL	paLe gn- gr, thinLy Laminated, wK siL, w qtz/ cLc on fract
2011/7/16	K977359	Ls	FL	dK gr, wK siL, vwK foL, cLc fiLLed fract's
2011/7/16	K977360	Ss	FL	gr- br, siL, 3mm qv, spotty feox
2011/7/16	K977361	Ls	FL	fg, med- dK gr, cLc fiLLed fract's
2011/7/16	K977362	Debris FLow Ls?	FL	~5% dK gr- bK, weLL rnd, Ls frag; fg Ls matrix, cLc in fract's & poor spaces
2011/7/16	K977363	Ss	FL	dK gr, caLc, siL,
2011/7/16	K977364	Ss	FL	gr, siL, severaL 2- 4mm paraLLeL qv & minor 1mm x- cutting qv
2011/7/17	K977365	Qtz/ cLc vn?	FL	wh qtz/ cLc vn in Ls,
2011/7/17	K977366	Ls	FL	fg, dK grW 131 .5 cm bed of cherty Ls, abundent cLc on fract's
2011/7/17	K977367	DoL	FL	dK gr, siL, abundent qtz in fracts
2011/7/17	K977368	Ls	Oc	fg, dK gr, cLc rich, ~3% ooids
2011/7/17	K977369	Debris FLow Ls	Oc	~80% rnd, medW 131 .5- 2cm Ls fragm's, cemented by cLc

2011/7/17	K977370	Ls	Oc	2 dominant cLasses of fragm size; ~50% dK gr, sub- angrL to sub- rnd 1-2 cm fragm's; ~30% 3-5mm, dK gr, sub- angrL to sub- rnd fragm's; cLc matrix
2011/7/17	K977371	Ls	FL	fg, dK gr, decarb fract, cLc rich
2011/7/17	K977372	Ls	Oc	fg, dK gr, severaL 2mm qv, siL,
2011/7/17	K977373	Ls	Oc	dK gr, caLc, str siL, 5mm cLc vn & sevraL qtz vnts
2011/7/17	K977374	Debris FLow Ls?	Oc	dK gr, 2- 5 mm rnd Ls fragm; Ls matrix
2011/7/17	K977375	Ls	Oc	dK gr, minor cLc on fract
2011/7/17	K977376	Ls Brc	FL	dK gr- bK sub- angrL Ls fragm's cemented by cLc
2011/7/17	K977377	DoL	FL	Lt gr- med gr, siL, cLc on fract's
2011/7/17	K977378	Ls	FL	med- dK gr, fg, Ls partiaLLy repLaced by cLc, abundent x- cutting cLc vnts & cLc on fract
2011/7/17	K977379	Ls	FL	fg, med- dK gr, poor spaces fiLLed w cLc
2011/7/17	K977380	Debris FLow Ls	FL	2 size cLasses; ~70% 1- 4cm sub- angrL to rnd Ls fragm's; ~20% 1- 4cm sub- rnd to rnd Ls fragm's, cemented by cLc
2011/7/17	K977381	Ls	FL	dK gr- bK, fg- mg, cLc stKwK
2011/7/17	K977382	Ls	FL	bK, mg- cg, wK suLfuric smeLL, 2mm cLc vn
2011/7/17	K977383	Ls	FL	bK, severaL cLc vnts & cLc in fract's, severaL 2- 3mm cLc vn, wK suLfuric smeLL
2011/7/17	K977385	Ls	FL	dK gr, fg- mg, cLc in fract's & poor spaces
2011/7/17	K977386	Ls	FL	med gr, 2x 3mm cLc vn, Ls partiaLLy repLaced by cLc
2011/7/17	K977388	Ls	FL	dK gr, fg- mg, orangy+ red whd cLc in fract's
2011/7/17	K977389	Ls Debris FLow	FL	~10% rnd Ls fragm's; ~2% ooids in fg- mg Ls matrix
2011/7/17	K977390	Ls	FL	dK gr, mg- cg, cLc aLong fract's
2011/7/17	K977391	Ls	FL	dK gr, abundent cLc, Ls partiaLLy repLaed by cLc, sLicK and sLide surf w qtz/ cLc
2011/7/17	K977392	Ls	Oc	dK gr+ wh, qtz/ cLc stKwK (accounts for ~60%), siL
2011/7/18	K977393	Ss		Oc
2011/7/18	K977394	Ss	Oc	dK gr, siL, caLc w abundent Lime- mud
2011/7/18	K977395	Ss	Oc	dK gr, str caLc, siL
2011/7/18	K977396	SS	Oc	med- dK gr, str caLc, severaL 1- 2 mm qtz/ cLc vn
2011/7/18	K977397	Ss	Oc	med- dK gr, siL
2011/7/18	K977398	ga Breccia Debris FL	Oc	muddy non- caLc matrix w few siLicLastics
2011/7/18	K977400	ga Breccia Debris FL	Oc	Ls fragm's with varibLe amounts of Lime- mud & Ls brc, muddy non- caLc matrix w few siLicLastics
2011/7/18	K977451	Ss	FL	sdK gr, str caLc,
2011/7/19	K977452	Ls	Oc	dK gr- bK, wK siL,severaL 2mm qtz/ cLc vn's
2011/7/19	K977453	Ls	FL	mg, dK gr- bK, 4cm cLc vn w sLicK and sLide surf
2011/7/19	K977454	Ls	Oc	mg- cg, severaL 2mm x- cutting cLc vn's
2011/7/19	K977455	Ls	Oc	mg- cg, 5cm wh qtz/ cLc vn
2011/7/19	K977456	Ls	Oc	dK grW 131 .5cm cLc vn, wK- mod foL
2011/7/19	K977457	Mdst/ Limy Mdst	FL	dK gr, 4mm Laminae of caLc mdst interbeded in 1.5- 2cm Layer of non caLc mdst
2011/7/19	K977458	Ls	FL	vdK gr- bK, fg, cLc in fract's + wK deveLoped cLc stKwK
2011/7/19	K977459	Ls	FL	paraLLeL Laminated w dK gr Ls Layer 1W 131 .5cm thicK , Layer w abundent cLc & mud Lenses, Layer w dK gr partiaLLy re- xLs? Ls

2011/7/19	K977460	Ls	FL	f- mg, dK gr, cLc vn's orangy- red whd
2011/7/20	K977462	Ls	FL	dK gr, fg, severaL paraLLeL cLc vn (Loc orangy- red whd), Loc Ls started to be repLaced by cLc
2011/7/20	K977463	Debris FLow Ls	FL	dK gr, eLongted, rnd Ls fragm's, cemented by cLc
2011/7/20	K977465	Ls	FL	dK gr+ paLe wh, fg, ~50% cLc in poor spaces, Ls started to be repLaced by cLc
2011/7/20	K977467	Debris FLow Ls	FL	0.2-3cm dK gr, sub- angrL to sub- rnd Ls fragm, cemented by ss/mud/cLc
2011/7/20	K977468	Debris FLow Ls	FL	0.2- 3cm dK gr- bK Ls frag, matrix ss/ mud/ cLc, wK foL
2011/7/20	K977469	Debris FLow Ls	FL	0.2-3cm dK gr, sub- angrL to sub- rnd Ls fragm, cemented by ss/mud/cLc
2011/7/20	K977470	Ls	FL	dK gr, fg, cLc aLong fract, vwK foL
2011/7/20	K977471	Ls Debris FLow LS	FL	0.2W 131 .5cm cLc vn, Loc siL
2011/7/20	K977472	Ls Debris FLow LS	Oc	0.2- 4cm Ls fragm's, in some fragm's Ls was repLaced by cLc, matrix cLc/ mud/ ss, Loc siL
2011/7/20	K977473	Ls	FL	dK gr, fg, 0.2cm qtz/ cLc vn, siL, Loc red whd
2011/7/20	K977474	Debris FLow Ls	FL	2- 5mm rnd dK gr Ls fragm's+ 2cm rnd Ls fragm, matrix -orangy whd cLc, 3x 2mm cLc vn + qtz/ cLc on fract, Loc siL
2011/7/20	K977475	Ls	FL	dK gr, fg, cLc in vugs
2011/7/20	K977476	Debris FLow Ls	FL	2- 5mm Ls fragm cemented by cLc
2011/7/20	K977477			
2011/7/20	K977478	Ss	FL	br- gr, qtz stKwK, Loc feox on fract
2011/7/20	K977479	Ss	FL	dK gr, siL
2011/7/20	K977480	Ss	FL	gr- br, caLc, mod foL
2011/7/20	K977481	Ss	FL	br- gr, severaL 2mm qv's + 1cm qv
2011/7/20	K977482	Qv? In Ss	FL	qh qtz with str chL fract
2011/7/20	K977483	Ss	FL	brW 131 .5cm wh qv
2011/7/20	K977484	Ss	FL	br- gr, 1cm wh qv
2011/7/20	K977485	Ss	FL	br- gr- paLe gn, severaL 3- 8mm qv, wK chL
2011/7/20	K977486	Ls	FL	dK gr, 3mm qv, siL,
2011/7/20	K977487	Ss	FL	gr+ paLe gn, siL
2011/7/20	K977488	Ss	FL	dK gr, vwK caLc, qtz stKwK
2011/7/18	K977551	ga Breccia Debris FL	Oc	Ls fragm's with varibLe amounts of Lime- mud & Ls brc
2011/7/20	K977552	Limestone	FLoat	Grey doLomitized Limestone. Fawn weathering.
2011/7/20	K977553	Limestone	FLoat	Grey weaK siLicified Limestone with caLcite-quartz veins fiLLing in fractures, weaKLy stinKy.
2011/7/20	K977554	Limestone	FLoat	DarK grey Limestone debris with ooLite and Limestone fragments, and matrix incLuding Limy mud which contains sporadic weathered pyrites. SiLicified.
2011/7/20	K977555	Limestone	FLoat	Grey Limestone with sporadic weathered pyrites.
2011/7/20	K977556	Limestone	FLoat	Grey Limesotne debris consisting of Limestone and minor mudstone fragments, and matrix comprising quartz sands, Limy mud and a few sporadic weathered pyrites.
2011/7/20	K977557	Limestone	Outcrop	DarK grey massive Limestone with caLcite veins in fractures.
2011/7/20	K977558	PhyLLite	FLoat	Greyish green phyLLite interbedded with darK grey Limestone. There are cubic pyrites occurring in the fracture between the two Kind of rocK.
2011/7/20	K977559	Limestone	FLoat	DarK grey Limestone debris containing ooLites and Limestone fragments. The matrix incLuds Limey mud and fine grained quartz sand, aLso many weathered pyrites distributing sporadicaLLy.

2011/7/20	K977560	Limestone	Outcrop	Grey broKen Limestone with caLcite veins fiLLing in fractures. There is a few weathered pyrites in the whoLe rocK.
2011/7/21	K977561	Limestone	FLoat	Grey foLiated recrystaLLized Limestone with Fe taints. SiLicified.
2011/7/21	K977562	Limestone	FLoat	Grey Limestone with caLcite veins fiLLing in fractures and repLacement by caLcite, as weLL as sporadic weathered pyrite.
2011/7/21	K977563	Limestone	FLoat	Grey Limesotne with caLcite stocKworK and weaK stinK.
2011/7/21	K977564	Limestone	Outcrop	Grey doLomitized Limestone. Fawn weathering.
2011/7/21	K977565	Limestone	FLoat	DarK grey Limestone with caLcite veins and weaK stinK. It was repLaced partLy by caLcite.
2011/7/21	K977566	Limestone	FLoat	DarK Limestone with caLcite veins in fractures and weaK stinK.
2011/7/21	K977567	Limestone	Outcrop	DarK grey Laminated Limestone with caLcite veins in fractures.
2011/7/21	K977568	Limestone	FLoat	Grey siLty Limestone with caLcite fine veins and weaK stinK, weaKLy siLicified.
2011/7/21	K977569	Limestone	Outcrop	Grey Limestone debris comprising Limestone ooLites, round cLasts and Limy mud matrix which contains weathered sporadic pyrites.
2011/7/21	K977570	Limestone	Outcrop	DarK grey Limestone with strong stinK.
2011/7/21	K977571	Limestone	FLoat	DarK grey Limestone debris comprising Limestone ooLites, cLast and Limy mud matrix which contains weathered pyrites. WeaKLy siLicified and fiLLied with caLcites in fractures.
2011/7/22	K977572	Limestone	FLoat	DarK grey Limestone debris comprising Limestone ooLites and round cLasts and Limy mud matrix which contains sporadic weathered pyrites.
2011/7/22	K977573	Limestone	FLoat	DarK grey Limestone debris comprising Limestone ooLites and round cLasts and Limy mud matrix which contains a great Lot of disseminated pyrites.
2011/7/22	K977574	Limestone	FLoat	Grey Limestone debris, partLy repLaced by caLcites , fiLLing with caLcite veins, stinKy (garLic?).
2011/7/22	K977575	Limestone	FLoat	Greyish yeLLow weathering Limestone ooLites, containing a great Lot of weathered disseminated pyrites and sporadic pyrite assembLage.
2011/7/22	K977576	Limestone	FLoat	DarK grey Limestone with stinK and caLcite veins.
2011/7/22	K977577	Limestone	FLoat	DarK grey massive Limestone with a few weathered disseminated pyrites, weaKLy siLicified,
2011/7/22	K977578	Limestone	FLoat	DarK grey massive Limestone with bLacK cLay occurring on the surface and fractures.
2011/7/22	K977579	Limestone	FLoat	DarK grey recrystaLLized Limestone with caLcite veins in fractures and sporadic Fe taints.
2011/7/22	K977580	Sandstone	FLoat	Grey caLcareous sandstone with caLcite veins in fractures.
2011/7/22	K977581	Limestone	FLoat	Grey massive Limestone, weaKLy decarbonated.
2011/7/22	K977582	Limestone	FLoat	DarK grey massive Limestone with sporadic Fe taints, siLicified.
2011/7/22	K977583	Limestone	FLoat	Grey Limestone, partLy repLaced by caLcite.
2011/7/22	K977584	Limestone	FLoat	Grey Limestone, strongLy repLaced by caLcite.
2011/7/22	K977585	Sandstone	FLoat	Light brown compressed sandstone with quartz veins containing weathered pyrites. The mineraLs are oriented in the rocK
2011/7/22	K977586	Sandstone	FLoat	Grey caLcareous sandstone, strongLy siLicified, containing Q-caLcite veins showing with fine pyrites
2011/7/22	K977587	Limestone	FLoat	DarK grey Limestone debris comprising Limestone cLasts and minor mudstone cLasts. The matrix incLudes Limy mud containing sporadic weathered pyrites.
2011/7/22	K977588	Limestone	FLoat	DarK grey argiLLaceous Limestone with strong stinK by hitting.
2011/7/22	K977591	Limestone	FLoat	Grey Limestone debris comprising Limestone ooLites and cLasts, and Limy mud matrix, siLicified. Pyrites occur aLong with quartz around ooLites.

2011/7/22	K977592	Mudstone	FLoat	Grey caLcareous mudstone interbedded with phyLLite. Pyrite and quartz fiLLed in the bedding between the two Kind of rocK.
2011/7/22	K977593	Limestone	FLoat	Grey Limestone with weathered chert noduLe. WeaKLy siLicified and decarbonated.
2011/7/23	K977594	PhyLLite	Outcrop	Greyish green phyLLite with siLicified noduLes in which contain Fe taints.
2011/7/23	K977595	SiLtstone	Outcrop	Brown weathered siLtstone with Fe taints.
2011/7/23	K977596	PhyLLite	Outcrop	Greyish green phyLLite with ferrugineous oxidized pyrite remains aLong the bedding.
2011/7/23	K977597	PhyLLite	Outcrop	Greyish green phyLLite containing coarse grained cubic pyrites in the fractures.
2011/7/23	K977598	Sandstone	Outcrop	Grey quartz sandstone containing disseminated Fe taints and fine grained pyrites, siLicified.
2011/7/23	K977599	Sandstone	Outcrop	Grey sandstone with disseminated Fe taints and quartz veins.
2011/7/23	K977600	Sandstone	Outcrop	Greyish green fine grained sandstone with fine grained weathered pyrites distributing sporadicaLLy.
2011/7/23	K977751	Mudstone	Outcrop	Greyish green mudstone with siLicified banding and sporadic Fe taints.
2011/7/23	K977752	Limestone	FLoat	DarK grey Limestone containing disseminated xenomorphic pyrites, siLicified.
2011/7/23	K977753	Limestone	Outcrop	DarK grey Limestone debris containing disseminated Fe taints, siLicified.
2011/7/24	K977754	Limestone	FLoat	DarK grey argiLLaceous massive Limestone, stinKy.
2011/7/24	K977755	Limestone	FLoat	Grey siLicified Limestone debris comprising Limestone, mudstone cLasts and quartz sans, Limy mud matrix in which contains fine grained xenomorphic pyrite assembLage.
2011/7/24	K977756	Limestone	FLoat	DarK grey Limestone debris comprising Limestone, mudstone cLasts, subround; matrix is quartz sand and Limy mud. SiLicified. Fine grained pyrites distribute in matrix and cLasts.
2011/7/24	K977757	Limestone	FLoat	DarK grey Limestone with stinK (garLic?) by hitting.
2011/7/24	K977758	Limestone	FLoat	Grey recrystaLLized Limestone with weathered pyrite assembLage. WeaKLy siLicified.
2011/7/24	K977759	Limestone	FLoat	DarK grey Limestone debris consisting of subauguLar Limestone cLasts and Limy mud matrix. Fine grained pyrites disseminate in matrix partLy.
2011/7/24	K977760	Sandstone	FLoat	Greyish green sandstone (quartzite) with Light coLor banding in which disseminated fine grained pyrites and quartz-pyrite veins occur.
2011/7/24	K977761	Limestone	FLoat	DarK grey massive Limestone with bLacK cLay occurring on the surface and fractures. WeaKLy siLicified.
2011/7/24	K977762	Limestone	FLoat	DarK grey Limestone debris, Limestone and mudstone cLasts, Limy mud and sand matrix. Fine grained pyrites disseminate in matrix. Sporadic pyrites occur in cLasts. WhoLe rocK siLicified.
2011/7/24	K977763	Limestone	FLoat	DarK grey Limestone combineing with sandstone in which contains fine grained pyrites. SiLicified.
2011/7/24	K977764	Limestone	FLoat	DarK grey massive Limestone with caLcite veins fiLLing in fractures, repLaced partLy by caLicite and stinKy.
2011/7/24	K977765	Limestone	FLoat	DarK grey Limestone with bLacK chert. Both are broKen and with pyrite assembLage fiLLing in fractures.
2011/7/24	K977766	Limestone	FLoat	DarK grey macrocrystaLLine Limestone with caLcite stocKworK, stinK, weathered sporadic pyrites.
2011/7/24	K977767	Limestone	FLoat	DarK grey Limestone interbedded with grey Limestone.
2011/7/24	K977768	Limestone	FLoat	DarK grey Limestone debris comprising subround Limestone, mudstone cLasts, Limy mud matrix.
2011/7/24	K977769	Limestone	FLoat	Grey macrocrystaLLine Limestone mixed up with purpLe mudstone. There is a few sporadic pyrites in Limestone.
2011/7/24	K977770	Limestone	FLoat	DarK grey macrocrystaLLine Limestone with weathered disseminated pyrites or Fe taints. SiLicified.

2011/7/24	K977771	Limestone	FLoat	Grey Limestone debris with Limestone ooLites and round cLasts, and sand and Limy mud matrix in which contains weathered pyrites and Fe taints distributing sporadicaLLy. SiLicified.
2011/7/24	K977772	Limestone	FLoat	DarK grey Limestone debris containing ooLites and minor subround Limestone cLasts, Limy mud and sand matrix in which contains weathered pyrite assembLage and disseminated pyrites. The rocK sampLe was siLicified and deveLoped with caLcite veins fiLLing in fractures.
2011/7/24	K977774	Limestone	FLoat	Grey macrocrystaLLine Limestone deveLoping with fine caLcite veins and caLcite repLacement, and minor sporadic Fe taints.
2011/7/24	K977775	Limestone	FLoat	Grey Limestone debris comprising ooLites and subround Limestone and mudstone cLasts, and matrix incLuding sand and Limy mud. Sporadic pyrites occur in matrix. SiLicified.
2011/7/24	K977776	Limestone	FLoat	DarK grey massive Limestone with caLcite veins in fractures, recrystaLLization partLy. Strong stinKy.
2011/7/24	K977777	Limestone	FLoat	
2011/8/1	K977794	Mudstone	Outcrop	Greyish green mudstone with quartz veins in fractures and some rust.
2011/8/1	K977795	Mudstone	Outcrop	Greyish green mudstone with pyrite assembLage and quartz veins fiLLing aLong the bedding
2011/8/1	K977796	Quartz grit	FLoat	Coarse grained quartz grit with quartz veins and weathered coarse grained pyrites.
2011/8/1	K977797	Mudstone	Outcrop	Greyish green mudstone with quartz veins which contain rust aLong bedding.
2011/8/1	K977798	artz vein and mudsto	FLoat	White quartz vein containing rust in green mudstone.
2011/8/1	K977799	Mudstone	FLoat	Ferrugineous weathered mudstone.
2011/8/1	K977800	Mudstone	FLoat	Green mudstone with fine grained pyrite assembLage and coarse pyrites and fine quartz veins.
2011/8/2	L834001	Mudstone	FLoat	Greyish green mudstone with quartz fine vein and weathered pyrites.
2011/8/2	L834002	SiLtstone	FLoat	Green siLtstone containing fine grained pyrites, siLicified.
2011/8/2	L834003	Mudstone	Outcrop	Greyish green chert Lamina interbedded with bLacK mudstone. Fine grained pyrites disseminate in green mudstone.
2011/8/2	L834004	Chert	Outcrop	Greyish green chert with quartz-pyrite fiLLing in fractures.
2011/8/2	L834005	Chert	FLoat	Greyish green chert with disseminated pyrites and quartz veins containing pyrite assembLage.
2011/8/2	L834006	Chert	FLoat	Green chert with disseminated pyrites and Q-pyrite veins containing pyrite assembLage.
2011/8/2	L834007	Chert	FLoat	Green chert with disseminated pyrites and Q-pyrite veins.
2011/8/2	L834008	Chert	FLoat	Greyish green chert with disseminated pyrites and Q-pyrite veins containing pyrite assembLage.
2011/8/2	L834009	Chert	FLoat	Greyish green chert with disseminated pyrites and Q-pyrite veins.
2011/8/2	L834010	Chert	FLoat	Green chert with rust and green mineraL (chLorite?) in geode.
2011/8/3	L834011	Mudstone	FLoat	DarK mudstone with fine grained pyrite assembLage.
2011/8/3	L834012	PhyLLite	FLoat	Green phyLLite with rust, siLicified.
2011/8/3	L834013	Mudstone	FLoat	Greyish green schistoid mudstone with quartz veins and pyrite in fractures, siLicified.
2011/8/3	L834014	SiLtstone	FLoat	Buff siLtstone with disseminated and sporadic pyrite and quartz veins.
2011/8/3	L834015	Mudstone	Outcrop	BLacK schistoid mudstone interbeds with sandstone and phyLLite.
2011/8/3	L834016	Sandstone	Outcrop	Grey thin Layer sandstone with quartz-py veins.
2011/8/3	L834017	CongLomarite	FLoat	Grey congLomarite with sandstone, mudstone as caLsts, sand and mud as matrix, siLicified.
2011/8/3	L834018	Quartz vein	Outcrop	Quartz vein with rust in mudstone
2011/8/3	L834019	Mudstone	FLoat	BLacK mudstone with Fe taints.
2011/8/3	L834020	Mudstone	FLoat	Greyish green mudstone with quartz veins, siLicified.
2011/8/5	L834021	Limestone	Outcrop	Grey Limestone debris comprising subround Limestone cLast and matrix incLuding sand and Limy mud. Coarse pyrites occur in the matrix. SiLicified.

Detail Rock Sample Description

2011/8/5	L834022	Limestone	FLoat	YeLLow weathered Limestone debris. Subround cLasts cemented by caLcite and quartz veins containing Fe taints.
2011/8/5	L834023	Limestone	Outcrop	DarK grey Limestone breccia or brocKen Limestone cemented by caLcite - quartz veins.
2011/8/5	L834024	Limestone	Outcrop	DarK grey broKen Limestone cemented by caLcite - quartz veins.
2011/8/5	L834025	Limestone	Outcrop	Grey Limestone debris comprising Limestone cLast and sand and Limy mud matrix which contains weathered pyrites.
2011/8/5	L834026	Limestone	Outcrop	Grey Limestone fiLLed with caLcite veins. WeaKLy siLicified.
2011/8/5	L834027	Limestone	Outcrop	DarK grey Limestone with stinK, caLcite veins fiLLing in fractures.
2011/8/5	L834028	Limestone	Outcrop	Grey massive Limestone with weaK stinK, weaK siLicification, caLcite veins in fractures.
2011/8/5	L834029	Limestone	Outcrop	DarK grey massive Limestone fiLLed with caLcite fine veins.
2011/8/5	L834030	Limestone	Outcrop	Grey Limestone, schistoid, with stinK by hitting, weathering with bLacK cLay.
2011/8/5	L834031	Limestone	Outcrop	DarK grey Limestone with caLcite veins and repLaced by caLcite partLy. WeaK stinK. Sporadic Fe taints. WeaK stinK.
2011/8/5	L834032	Limestone	Outcrop	Grey Limestone debris comprising Limestone, mudstone cLasts, and sand, Limy mud matrix containing Fe taints.
2011/8/5	L834033	Limestone	Outcrop	Grey schistoid Limestone with caLcite fine veins.
2011/8/5	L834034	Limestone	Outcrop	Grey Limestone with caLcite veins and stinK by hitting, repLaced by caLcite partLy.
2011/8/5	L834035	Limestone	Outcrop	DarK grey Limestone with bLacK cLay in fractures.
2011/8/5	L834036	Limestone	FLoat	Grey Limestone, siLicified.
2011/8/5	L834037	Limestone	FLoat	Grey Limestone with caLcite veins fiLLing in fractures.
2011/8/5	L834038	Limestone	Outcrop	Grey Limestone, stinKy by hitting, repLaced partLy by caLcite.
2011/8/5	L834039	Limestone	Outcrop	Grey massive Limestone fiLLed with caLcite veins in fractures, repLaced partLy by caLcite.
2011/8/5	L834040	Limestone	Outcrop	DarK grey massive Limestone with caLcite veins.
2011/8/5	L834041	Limestone	FLoat	Grey Limestone breccia cemented by caLcite.
2011/8/7	L834042	Limestone	Outcrop	Grey Limestone debris with Limestone as cLast, sand and Limy mud as matrix.
2011/8/7	L834043	Limestone	Outcrop	Grey Limestone debris with Limestone as cLast, sand and Limy mud as matrix which contains sporadic rust, weaKLy siLicified.
2011/8/7	L834044	Limestone	Outcrop	DarK grey Limestone with bLacK cLay in fractures, caLcite veins fiLLing in.
2011/8/7	L834045	Limestone	Outcrop	DarK grey Limestone with weaK siLicification and sporadic weathered pyrites.
2011/8/7	L834046	Quartz	Outcrop	White quartz veins containing remained Limestone repLaced by quartz vein. Weathered pyrites occur in the Limestone.
2011/8/7	L834047	caLcite and Limeston	Outcrop	White caLcite with remained Limestone.
2011/8/7	L834048	Limestone	Outcrop	DarK grey massive Limestone with minor caLcite fine veins.
2011/8/7	L834049	Limestone	Outcrop	Grey Limestone repLaced by caLcite, siLicified, weathered pyrites sporadicaLLy.
2011/8/7	L834050	Limestone	Outcrop	Grey Limestone repLaced by caLcite, minor sporadic weathered pyrites, weaK stinK.
2011/8/7	L834151	Limestone	FLoat	Grey Limestone with weaK decarbonation partLy, minor sporadic weathered pyrites, repLaced by caLcite LocaLLy.
2011/8/7	L834152	Limestone	Outcrop	Grey Limestone, weaK siLicified, rust LocaLLy, repLaced by caLcite.
2011/8/7	L834153	Limestone	Outcrop	Grey Limestone which change to greyish white in coLor aLong the fractures.
2011/8/7	L834155	Limestone	Outcrop	DarK grey massive Limestone with bLacK cLay in fractures.
2011/8/7	L834156	Limestone	Outcrop	DarK grey massive Limestone with weaK stinK and caLcite veins fiLLing in fractures.

2011/8/7	L834157	Limestone	FLoat	Grey Limestone debris comprising Limestone cLast, sand and Limy mud matrix containing weathered pyrites. SiLicified.
2011/8/7	L834158	Limestone	Outcrop	Grey Limestone with caLcite fiLLing in fractures, decarbonation and rust LocaLLy.
2011/8/7	L834160	Limestone	Outcrop	Grey Limestone with caLcite fine veins, decarbonation and rust LocaLLy.
2011/8/7	L834161	Limestone	Outcrop	DarK grey massive Limestone with caLcite veins and stinK.
2011/8/7	L834162	Limestone	Outcrop	DarK grey Laminan Limestone.
2011/8/7	L834163	Limestone	Outcrop	DarK grey Limestone with caLcite fine veins.
2011/8/8	L834164	Limestone	FLoat	Grey Limestone debris comprising grit and Limestone cLast, Limy mud matrix. Strong siLicified.
2011/8/8	L834165	Limestone	FLoat	Grey Limestone debris, Limestone cLast, Limy mud matrix, siLicified.
2011/8/8	L834166	Limestone	Outcrop	DarK grey massive Limestone with bLacK cLay in fractures.
2011/8/8	L834167	Limestone	Outcrop	DarK grey massive Limestone with sporadic rust in smaLL opening.
2011/8/8	L834168	Limestone	Outcrop	DarK grey massive Limestone with caLcite fine veins.
2011/8/8	L834169	Limestone	Outcrop	DarK grey massive Limestone with caLcite veins and opening containing rust.
2011/8/8	L834170	Limestone	Outcrop	Grey massive Limestone with rust in fractures.
2011/8/8	L834171	Limestone	Outcrop	Grey Limestone debris comprising Limestone cLasts and caLcite and mud matrix.
2011/8/8	L834172	Limestone	Outcrop	Grey Limestone debris, Limestone cLast, mud and sand matrix in which contains weathered pyrites and quartz veins. SiLicified.
2011/8/8	L834173	Gossan	FLoat	Gossan with quartz vein.
2011/8/8	L834174	Limestone	Outcrop	Grey massive Limestone with caLcite veins.
2011/8/8	L834175	Limestone	Outcrop	Grey Limestone debris comprising Limestone cLasts and Lime matrix.
2011/8/8	L834176	Limestone	Outcrop	Grey Limestone debris comprising Limestone cLast, Limy mud and caLcite matrix.
2011/8/8	L834177	Limestone	Outcrop	DarK grey massive Limestone with caLcite veins.
2011/8/8	L834178	Limestone	Outcrop	DarK grey massive Limestone with red weathering in fractures.
2011/8/8	L834179	Limestone	Outcrop	DarK grey Limestone breccia cemented by caLcite.
2011/8/8	L834180	Limestone	FLoat	Grey Limestone debris comprising Limestone cLasts, Limy mud and caLcite matrix, siLicified.
2011/8/8	L834181	Limestone	FLoat	Grey Limestone debris. Sporadic weathered pyrites occur in matrix. SiLicificied.
2011/8/8	L834182	Limestone	FLoat	Grey Limestone debris incLuding Limestone cLasts, Limy mud, caLcite and sand matrix. SiLicified.
2011/8/8	L834183	Limestone	FLoat	Grey Limestone debris, Limestone cLasts, Limy mud matrix. PinK weathering. SiLicified.
2011/8/8	L834184	Limestone	FLoat	Grey Limestone debris cemented and repLaced by caLcite. SiLicified.
2011/8/8	L834185	Gossan	FLoat	Gossan.
2011/8/8	L834186	Limestone	FLoat	Grey Limestone debris, Limestone cLast, sand and caLcite matrix.
2011/8/9	L834187	Limestone	FLoat	DarK grey Limestone debris comprising ooLites, Limestone cLasts, sand and Limy mud matrix in which contains fine weathered pyrites, quartz veins and coarse sporadic pyrites.
2011/8/9	L834188	Limestone	FLoat	DarK grey Limestone debris comprising ooLites, Limestone cLasts, sand and Limy mud matrix in which contains fine weathered pyrites around the ooLites, quartz veins and coarse sporadic pyrites.
2011/8/9	L834191	Limestone	FLoat	DarK grey thin Layer massive Limestone with quartz - caLcite - pyrite in fractures, disseminated pyrites cLose to the fractures
2011/8/9	L834192	Limestone	FLoat	Grey Limestone Lamina with caLcite fine veins aLong the bedding, rust LocaLLy.
2011/8/9	L834193	Limestone	FLoat	DarK grey Limestoen debris, ooLites, Limestone and mudstone cLasts, Limy mud and sand matrix. Pyrites fiLLed in opening or surround oLLites with quartz.

2011/8/9	L834194	Mudstone	FLoat	Grey Limy mudstone interbedded with phyLLite; pyrite - quartz - caLcite veins occur in bedding.
2011/8/9	L834195	Limestone	FLoat	Grey Limestone debris comprising ooLite cLasts and Limy mud matrix containing fine pyrites and coarse pyrites, caLcite stocKworK, siLicified.
2011/8/9	L834196	Limestone	FLoat	Grey strong siLicified Limestone with dissiminated pyrites, pyrite - quartz vein in fractures
2011/8/9	L834197	Sandstone	Outcrop	Grey sandstone with Limestone ooLites (40%) and sporadic weathered pyrites, siLicified.
2011/8/9	L834198	Limestone	FLoat	Grey Limestone with disseminated weathered pyrites.
2011/8/9	L834199	Limestone	FLoat	Grey Limestone with disseminated pyrites cLose to fracture, caLcite repLacement and weaK stinK.
2011/8/9	L834200	Limestone	FLoat	Grey Limestone debris, Limestone and mudstone cLasts, mud matrix changed into phyLLite. Fine pyrites.
20110808	L834201	Limestone	fLoat	debris fLow Limestone.
2011/8/9	L834401	Limestone	FLoat	Grey massive Limestone, weaK stinK.
2011/8/9	L834402	Limestone	FLoat	Grey Limestone debris comprising Limestone,ooLite, mudstone cLasts, Limy mud matrix containing pyrite assembLabe. SiLicified.
2011/8/9	L834403	Limestone	FLoat	Grey Limestone debris, ooLites and Limestone cLasts, Lime matrix, fiLLed with caLcite, siLicified.
2011/8/9	L834404	Limestone	FLoat	DarK grey Limestone with caLcite fine veins, bLacK cLay in fractures.
2011/8/9	L834405	Sandstone	Outcrop	Grey quartz sandstone with disseminated pyrites.
2011/8/9	L834406	Limestone	FLoat	DarK grey Limestoen debris comprising mudstone, ooLites and Limestone cLasts, and Limy mud matrix containing fine grained pyrites and caLcite in fractures, siLicified.
2011/8/9	L834407	Limestone	FLoat	Grey Limestone with oriented opening containing caLcite. WeaK stinK by hitting.
2011/8/9	L834408	Limestone	FLoat	Grey Limestone debris comprising ooLites, Limestone and mudstone cLasts, and sand, Limy mud matrix. Pyrites occur in matrix and opening.
2011/8/9	L834409	Limestone	FLoat	DarK grey Limestone with caLcite veins and bLacK cLay in fractures.
2011/8/9	L834412	Limestone	FLoat	Grey Limestone debris. OoLites, Limestone and mudstone cLasts; Limy mud matrix; weathered pyrites and assembLage and quartz occur in opening. SiLicified.
2011/8/9	L834413	Limestone	FLoat	Grey Limestone debris comprising ooLites, Limestone and mudstone cLasts; Limy mud matrix; pyrites and quartz fiLLing in round smaLL opening. SiLicified
2011/8/9	L834414	Limestone	FLoat	DarK grey recrystaLLized Limestone with caLcite veins.
2011/8/9	L834415	Limestone	FLoat	DarK grey massive Limestone with stinK, caLcite veins which contain rust LocaLLy.
2011/8/9	L834416	Limestone	FLoat	Grey Limestone with caLcite veins, stinK.
2011/8/9	L834417	Limestone	FLoat	DarK grey massive Limestone.
2011/8/9	L834418	Limestone	FLoat	DarK grey Limestone debris. Mudstone, Limestone, ooLites cLasts; Limy mud matrix. Pyrites occur in cLast and matrix. SiLicified.
2011/8/9	L834419	Limestone	FLoat	Grey Limestone with disseminated rust, weaK stinK by hitting.
2011/8/9	L834420	Limestone	FLoat	Grey Limestone with caLcite repLacement and smaLL opening fiLLing with weathered pyrites.
2011/8/10	L834421	Limestone	Outcrop	Grey massive siLicified Limestone with fine caLcite veins and some tiny openings.
2011/8/10	L834422	Limestone	Outcrop	Grey massive Limestone with caLcite veins and tiny openings.
2011/8/10	L834423	Limestone	Outcrop	Grey siLicified massive Limestone with fine caLcite veins.
2011/8/10	L834424	Limestone	FLoat	Grey Limestone debris comprising Limestone ooLites (90%) and subround cLasts, sand and Lime matrix, siLicified.
2011/8/10	L834425	Limestone	FLoat	Grey Limestone debris comprising mega Limestone cLasts, sand and Limy mud matrix in which contains weathered pyrites. SiLicified.

2011/8/10	L834426	Limestone	Outcrop	Grey Limestone breccia, subanguLar, cemented by caLcite.
2011/8/10	L834427	Limestone	Outcrop	DarK grey Limestone with fine caLcite veins in fractures and sporadic tiny openings.
2011/8/10	L834428	Limestone	Outcrop	DarK grey massive Limestone.
2011/8/10	L834429	Limestone	FLoat	DarK grey massive Limestone with stinK by hitting.
2011/8/10	L834430	Limestone	FLoat	DarK grey Limestone debris containing Limestone ooLites (90%) and fragments as cLasts, sand and Limy mud as matrix, caLcite fiLLing in round tiny openings. SiLicified.
2011/8/10	L834431	Limestone	FLoat	DarK grey Limestone with disseminated weathered pyrites and tiny openings.
2011/8/10	L834432	Limestone	FLoat	Grey Limestone with quartz and pyrites fiLLing in tiny round openings, decaLcified and weaK siLicified.
2011/8/10	L834433	Limestone	FLoat	Grey Limestone with disseminated pyrites on weathering surface, bLacK cLay in fractures and fine caLcite veins in fractures.
2011/8/10	L834434	Limestone	FLoat	Grey Limestone with stinK.
2011/8/10	L834435	Limestone	FLoat	DarK grey coarse grained Limestone with caLcite stocKworK.
2011/8/10	L834436	Limestone	FLoat	Grey Limestone with caLcite stocKworK, partLy repLaced by caLcite.
2011/8/10	L834437	Limestone	FLoat	DarK grey Limestone. Grey Limestone bandings interbed with whiteish grey Limestone banding on weathering.
2011/8/10	L834438	Limestone	FLoat	DarK grey Limestone with phyLLite. Coarse grained pyrites occur aLong the bedding between them.
2011/8/10	L834439	Limestone	Outcrop	DarK grey Limestone with caLcite-quartz veins and tiny round openings which contain quarz and pyrites.
2011/8/10	L834440	Limestone	FLoat	DarK grey Limestone ooLites debris cemented by caLcite, deveLoping a Lot of round openings fiLLed with rust.
2011/8/12	L834441	Limestone	Outcrop	Grey Limestone with caLcite stocKworK and stinK.
2011/8/12	L834442	Limestone	FLoat	DarK grey massive Limestone with oriented rust on weathering, weaK stinK by hitting.
2011/8/12	L834443	Limestone	FLoat	Grey Limestone with caLcite stocKworK and repLacement by caLcite, weaK stinK and sporadic rust.
2011/8/12	L834444	Limestone	FLoat	DarK grey Limestone with caLcite veins, rust in round and subround openings distributing sporadicaLLy.
2011/8/12	L834445	Limestone	FLoat	Grey Limestone debris comprising Limestone ooLites, sand and mud matrix. SiLicified, sporadic rust in matrix.
2011/8/12	L834446	DoLostone	FLoat	Zebra doLostone.
2011/8/12	L834447	Limestone	FLoat	Grey Limestone debris containing Limestone cLasts, sand and mud matrix, pyrites in matrix. SiLicified.
2011/8/12	L834448	Gossan	FLoat	Gossan with mudstone.
2011/8/12	L834449	Limestone	FLoat	Grey Limestone debris comprising Limestone cLasts, sand and Limy mud matrix.
2011/8/12	L834450	Limestone	Outcrop	Grey Limestone debris comprising Limestone cLasts, Limy mud and sand matrix.
2011/8/12	L834551	Limestone	FLoat	Grey broKen Limestone cemented by caLcite.
2011/8/12	L834552	Limestone	Outcrop	DarK grey massive Limestone with weaK stinK by hitting.
2011/8/12	L834553	Limestone	FLoat	Grey Limestone with round or subround openings in which were fiLLed with pyrites.
2011/8/12	L834554	Limestone	Outcrop	Grey Limestone Laminated by pressure, weaK stinK by hitting.
2011/8/12	L834555	Limestone	FLoat	Grey Limestone with round or subround openings which contain pyrites. SiLicified.
2011/8/13	L834556	Limestone	FLoat	Grey Limestone debris containing Limestone cLasts, sand and mud matrix, rust in round openings occasionaLLy.

2011/8/13	L834557	Limestone	FLoat	Grey Limestone debris comprising Limestone cLasts, sand and Limy mud matrix.
2011/8/13	L834558	Limestone	FLoat	Grey Limestone debris comprising Limestone, mudstone cLasts, and sand, Limy mud matrix which contains disseminated rust or Fe taints.
2011/8/13	L834559	Limestone	FLoat	Grey weaKLy siLicified Limestone.
2011/8/13	L834560	Limestone	FLoat	Grey Limestone debris comprising Limestone and mudstone cLasts, sand and Limy mud matrix, rust in ruond or subround openings.
2011/8/13	L834561	Limestone	FLoat	DarK grey Limestone with fine caLcite veins and tiny openings containing rust.
2011/8/13	L834562	Limestone	FLoat	DarK grey Limestone debris containing Limestone fragments, ooLites and chert as cLasts, Limy mud and minor sand as matrix, quartz and rust in openings LocaLLy.
2011/8/13	L834563	Limestone	FLoat	DarK grey Limestone with caLcite in fractures, pyrites sporadicaLLy.
2011/8/13	L834564	Limestone	FLoat	White caLcite cementing and repLacing darK grey Limestone.
2011/8/13	L834565	Limestone	FLoat	Grey Limestone with caLcite-quartz fiLLing and repLacement, decaLcified partLy.
2011/8/13	L834566	Limestone	FLoat	DarK grey Limestone with recrystaLLization partLy, caLcite vein fiLLing and stinK by hitting.
2011/8/13	L834567	Limestone	FLoat	DarK grey massive Limestone with disseminated rust, tiny openings sporadicaLLy. YeLLow weathering.
2011/8/13	L834568	Limestone	FLoat	DarK grey massive Limestone with disseminated rust, pyrites and caLcite in fractures. SiLicified. Weathering yeLLow.
2011/8/13	L834569	Limestone	FLoat	DarK grey Limestone ooLites, Limy mud matrix, weathered pyrites with quartz in subround openings.
2011/8/13	L834570	Limestone	FLoat	Grey coarse Limestone with caLcite veins and repLacement by caLcite LocaLLy, strong stinK by hitting.
2011/8/13	L834571	Limestone	FLoat	DarK grey Limestone ooLites, Limy mud matrix. SiLicified.
2011/8/13	L834572	Limestone	FLoat	Grey massive Limestone with fine caLcite veins fiLLing, stinK and recrystaLLization partLy.
2011/8/13	L834573	Limestone	FLoat	Grey Limestone debris comprising mudstone, ooLites cLasts, Lime matrix containing pyrites in subround openings. SiLicified.
2011/8/13	L834574	Limestone	FLoat	Grey Limestone debris comprising mudstone, ooLites cLasts, Limy mud matrix containing disseminated rust. SiLicified.
2011/8/18	L834575	Sandstone	Outcrop	Grey sandstone with quartz veins and rust partLy, weathering KhaKi.
2011/8/18	L834576	Sandstone	FLoat	Weatehred sandstone and mudstone with quartz veins, Fe taints and rust, LooKed LiKe gossan.
2011/8/18	L834577	Q vein & mudstone	FLoat	Brown weathering, Q vein with mudstone containing rust.
2011/8/18	L834578	Sandstone	Outcrop	Brown weathered sandstone with Q veins, Fe taints, gun bLue weathering.
2011/8/18	L834579	Mudstone	Outcrop	Brown weathered mudstone with Q veins and rust, gun bLue weathering.
2011/8/18	L834580	Sandstone	Outcrop	Greyish yeLLow sandstone with Q veins containing rust.
2011/8/18	L834583	Mudstone	FLoat	Red mudstone with Q veins containing rust, fine grained weathered pyrites in mudstone.
2011/8/18	L834584	Q vein & sandstone	Outcrop	Q vein in sandstone, vug in openings, rust in veins LocaLLy.
2011/8/18	L834585	Sandstone	Outcrop	Brown weathered sandstone with Q veins and iron rust.
2011/8/19	L834586	Mudstone	FLoat	Greyish green mudstone with siLicified noduLes in which contain Fe taints.
2011/8/19	L834587	Mudstone	FLoat	PurpLe mudstone with siLicified noduLe containing Fe taints.
2011/8/19	L834588	Sandstone	FLoat	Light grey sandstone with disseminated Fe taints.
2011/8/19	L834589	Mudstone	Outcrop	Greenish yeLLow mudstone with siLicified noduLes containing Fe rust and fine Q veins.
2011/8/19	L834590	Mudstone	Outcrop	Green mudstone (phyLLite) with siLicified noduLes and Q veins.
2011/8/19	L834591	PhyLLite	FLoat	Greyish green phyLLite with Q veins. The weathering shows paraLLeL banding of different coLor.

2011/8/19	L834592	Mudstone	Outcrop	Greyish green mudstone with siLicified noduLes containing Fe taints, brown weathering.
2011/8/20	L834593	Limestone	Outcrop	Grey Limestone debris comprising Limestone and mudstone cLasts, sand and Limy mud matrix. Weathering yeLLow.
2011/8/20	L834594	Limestone	FLoat	DarK grey Limestone debris.
2011/8/20	L834595	Limestone	FLoat	DarK grey massive Limestone with caLcite veins.
2011/8/20	L834596	Limestone	FLoat	DarK grey Limestone debris with caLcite-quartz veins containing pyrites.
2011/8/20	L834597	Limestone	FLoat	DarK grey Limestone debris.
2011/8/20	L834598	Limestone	FLoat	DarK grey Limestone debris with caLcite veins and round tiny openings containing rust.
2011/8/20	L834599	Limestone	Outcrop	DarK grey Limesotne Lamina with caLcite veins.
2011/8/20	L834600	Limestone	Outcrop	Grey coarse grained Limestone with caLcite veins.
2011/8/20	L834701	Limestone	FLoat	Grey Limestone debris with caLcite-quartz veins containing pyrites, siLicified.
2011/8/20	L834702	Limestone	FLoat	DarK grey broKen Limestone cemented by caLcite.
2011/8/20	L834703	Limestone	FLoat	Grey Limestone debris.
2011/8/21	L834704	Limestone	Outcrop	DarK grey Limestone with caLcite fLooding.
2011/8/21	L834705	Limestone	Outcrop	DarK grey Limestone with caLcite veins, siLicified.
2011/8/21	L834706	Limestone	Outcrop	DarK grey Limestone with caLcite veins.
2011/8/21	L834707	Limestone	Outcrop	Grey Limestone with caLcite veins, partLy repLaced by caLcites.
2011/8/21	L834708	Limestone	Outcrop	Grey Limestone debris, mudstone and Limestone cLasts, sand and mud matrix which is yeLLow in weathering.
2011/8/21	L834709	Limestone	Outcrop	Grey Limestone debris with Limestone cLast and doLomitic, sand matrix containing Fe rust and showing yeLLow weathering.
2011/8/21	L834710	Sandstone	FLoat	Grey sandstone with Q veins and pyrite assembLage, siLicified.
2011/8/21	L834711	Sandstone	FLoat	Grey sandstone with Q veins, disseminated pyrites and assembLage, strong siLicified.
2011/8/21	L834712	Limestone	FLoat	Grey Limestone with caLcite veins, repLaced by caLcites LocaLLy.
2011/8/21	L834713	Limestone	Outcrop	Grey Limestone debris, Limestone and mudstone cLasts, mud and sand matrix, fiLLed with caLcite.
2011/8/21	L834714	Limestone	Outcrop	DarK grey massive Limestone with caLcite veins and stinK.
2011/8/21	L834715	Limestone	Outcrop	DarK grey massive Limestone with siLicification.
2011/8/21	L834716	Limestone	Outcrop	DarK grey recrystaLizated Limestone.
2011/8/23	L834717	Limestone	Outcrop	Grey Limestone with caLcite stocKworK and sporadic rust.
2011/8/23	L834718	Limestone	Outcrop	Grey Limestone with caLcite veins and repLacement LocaLLy.
2011/8/23	L834719	Limestone	Outcrop	DarK grey massive Limestone with caLcite veins.
2011/8/23	L834720	Limestone	Outcrop	Grey massive Limestone with caLcite-quartz veins and rust.
2011/8/23	L834721	Limestone	Outcrop	DarK grey broKen Limestone cemented by caLcite.
2011/8/23	L834722	Limestone	Outcrop	DarK grey Limestone on sLicKenside with caLcite stocKworK and bLacK cLay in fractures.
2011/8/23	L834723	Limestone	Outcrop	White caLcite with broKen grey Limestone on sLicKenside.
2011/8/23	L834724	Limestone	Outcrop	Grey Limestone repLaced by caLcite on sLicKenside.
2011/8/23	L834725	Limestone	Outcrop	Grey Limestone with caLcite stocKworK and repLacement by caLcite, bLacK cLay in fractures.
2011/8/23	L834726	Limestone	Outcrop	Grey Limestone with caLcite stocKworK, siLicification and rust aLong caLcite veins.
2011/8/23	L834727	Limestone	Outcrop	Grey Limestone debris with weathered pyrites sporadicaLLy.
2011/8/23	L834728	Limestone	Outcrop	DarK grey Limestone, massive, fiLLed with caLcite, partLy repLaced by caLcite.

Detail Rock Sample Description

2011/8/23	L834729	Limestone	Outcrop	Grey Limestone with caLcite stocKworKs and repLaced partLy by caLcite.
2011/8/23	L834730	SiLt Limestone	Outcrop	Grey siLt Limestone with minor pyrites, siLicified.
2011/8/23	L834731	Limestone	Outcrop	Grey Limestone with caLcite veins and doLomitized.
2011/8/23	L834732	Limestone	Outcrop	DarK grey Limestone breccia cemented by caLcite and quartz.
2011/8/23	L834735	Limestone	Outcrop	Grey Limestone with doLomite specKLe, weaKLy siLicified, caLcite veins.
2011/8/23	L834736	Limestone	Outcrop	YeLLow Leached Limestone breccia.
2011/8/29	L834985	DoLostone	Outcrop	Zebra doLostone.
2011/8/29	L834986	DoLostone	Outcrop	Zebra doLostone.
2011/8/29	L834987	Limestone	Outcrop	DarK grey Limestone with openings containing weathered pyrites and rust, siLicified.
2011/8/29	L834988	Limestone	Outcrop	Grey coarse grained Limestone with caLcite stocKworK and repLaced by caLcite LocaLLy.
2011/8/29	L834989	Limestone	FLoat	DarK grey coarse grained Limestone containing mudstone cLasts and caLcite veins, as weLL as some brown openings.
2011/8/29	L834990	Limestone	Outcrop	Greyish yeLLow weathering, Limestone debris with sporadic rust.
2011/8/29	L834991	Limestone	FLoat	Greyish yeLLow weathering, banding Limestone with sporadic rust.
2011/8/29	L834992	Limestone	Outcrop	Grey coarse grained Limestone with sporadic subround openings containing rust.
2011/8/29	L834993	Limestone	Outcrop	Grey coarse grained Limestone debris containing pyrites, siLicified, weathering yeLLow.
2011/8/29	L834994	Limestone	FLoat	Grey coarse grained Limestone debris containing pyrites, siLicified, weathering yeLLow.
2011/8/30	L834995	Limestone	Outcrop	Grey Limestone debris fLow containing pyrites.
2011/8/31	L834996	Limestone	FLoat	Grey Limestone debris with ooLites, pyrites, weathered.
2011/8/31	L834997	Limestone	Outcrop	DarK grey Limestone breccia in fracture or fauLt. The breccia was cemented by caLcite.
2011/8/31	L834998	Limestone	Outcrop	In contact zone, darK grey Limestone debris with pyrites and caLcite.
2011/8/31	L834999	CaLcite	Outcrop	Light yeLLow weathering, mega caLcite crystaL.
2011/8/31	L835000	Limestone	Outcrop	Grey Limestone debris fLow.
2011/9/1	L834101	Limestone	Outcrop	Grey Limestone debris with subround openings and pyrites, siLicified.
2011/9/1	L834102	Limestone	Outcrop	Grey Limestone debris, siLicified.
2011/9/1	L834103	Limestone	Outcrop	Grey thin Layer Limestone in mudstone, containing pyrites, siLicified.
2011/9/1	L834104	Mudstone	Outcrop	Grey mudstone breccia with pyrites assembLage, siLicified.
2011/9/2	L834105	Limestone	Outcrop	Grey Limestone debris fLow with pyrites, strong siLicified.
2011/9/2	L834106	Limestone	Outcrop	Grey Limestone debris foLw, strong siLicified.
2011/9/2	L834107	Sandstone	Outcrop	Greyish yeLLow sandstone with Q stocKworK fiLLing in fractures, siLicified.
2011/9/2	L834108	SiLtstone	FLoat	Green siLtstone containing fine grained pyrites, siLicified.
2011/9/2	L834109	Limestone	FLoat	DarK grey Limestone debris fLow with pyrites and caLcite veins, siLicified.
2011/9/2	L834110	Limestone	FLoat	DarK grey coarse grained Limestone with disseminated pyrites.
2011/6/20	K932314	Ls	Oc	cg; dK ge- bK; cLc rich; 1- 2 mm cLc vnts & 1 cm cLc vn

APPENDIX VI

SAMPLE ANALYSES:

a. Analytical Laboratory Procedures
b. Standard Reference Material Specifications
c. Standard Reference Material Results
d. Field and Laboratory Duplicates

FIELD DUPLICATES

ICP-MS/Au ST-43)

FIRST OF A FIELD DUPLICATE							SECOND OF A FIELD DUPLICATE						
SAMPLE	Au	As	Hg	Sb	Tl	Zn	SAMPLE	Au	As	Hg	Sb	Tl	Zn
112011	8	101	0.08	1.47	0.02	2	112012	7	103	0.07	1.52	0.02	2.1
112041	1	26	0.06	2.37	0.44	1	112042	1	27	0.05	2.47	0.42	1
112076	2	6	0.04	0.5	0.07	2.5	112077	2	6	0.05	0.5	0.07	2.5
112125	2	19	0.06	2.77	0.05	1.9	112126	2	22	0.07	3.63	0.06	2.4
112161	1	5	0.01	0.2	<0.02	4.2	112162	1	5	0.01	0.22	<0.02	4
112208	1	5	0.02	0.26	<0.02	2.2	112209	1	5	0.02	0.29	<0.02	2.4
112215	1	6	0.02	0.3	<0.02	2.3	112216	1	5	0.02	0.25	<0.02	2
112262	2	32	0.19	1.96	0.12	1.3	112263	2	32	0.22	1.83	0.12	1.4
112287	1	11	0.01	0.54	0.03	2.5	112288	1	12	0.01	0.56	0.03	1.9
112319	1	8	0.03	0.38	0.05	2.6	112320	1	8	0.02	0.35	0.05	2.6
112381	1	12	0.03	0.57	0.07	2.1	112382	1	12	0.03	0.55	0.07	2
112387	2	13	0.06	0.85	0.04	1.9	112388	1	13	0.06	0.88	0.03	2.1
112425	2	8	<0.01	0.29	0.03	1.4	112426	1	10	<0.01	0.33	0.03	1.3
112474	1	48	0.06	0.92	0.04	2.6	112475	1	43	0.05	0.74	0.04	2.7
112519	1	12	0.02	0.8	0.04	3.3	112520	1	11	0.02	0.74	0.04	3
112545	2	110	4.54	0.68	0.11	13.8	112546	2	111	8.47	0.71	0.11	11.7
112582	1	11	0.04	0.76	0.07	3.6	112583	1	11	0.04	0.66	0.07	3.7
112600	1	14	0.01	0.4	0.06	0.6	112601	1	14	0.01	0.41	0.07	0.5
112654	1	8	0.02	0.19	0.04	1.9	112655	1	9	0.02	0.2	0.05	1.8
112676	1	23	0.12	0.81	0.05	0.7	112677	1	22	0.06	0.75	0.05	0.5
113021	17	37	0.05	4.51	0.04	1.5	113022	17	37	0.04	4.68	0.04	1.6
113053	5	41	0.02	4.02	0.04	1.5	113054	5	45	0.02	4.1	0.05	1.5
113092	1	12	0.04	0.32	0.07	0.7	113093	1	15	0.07	0.99	0.06	0.7
113110	6	187	0.18	6.46	0.05	1	113111	6	204	0.22	7.86	0.05	1.2
113146	2	19	0.05	1.31	0.02	2.2	113147	2	18	0.06	1.41	0.02	1.8

FIELD DUPLICATES

ICP-AES/Au FA-AA)

FIRST OF A FIELD DUPLICATE							SECOND OF A FIELD DUPLICATE						
SAMPLE	Au	As	Hg	Sb	Tl*	Zn	SAMPLE	Au	As	Hg	Sb	Tl*	Zn
112011	10	105	<5	<5		98	112012	10	85	<5	<5		112
112041	5	20	<5	<5		1358	112042	5	20	<5	<5		1306
112076	<5	5	<5	<5		126	112077	<5	5	<5	<5		124
112125	<5	20	<5	<5		282	112126	5	25	<5	<5		276
112161	5	<5	<5	<5		112	112162	5	5	<5	<5		112
112208	5	<5	<5	<5		114	112209	5	<5	<5	<5		112
112215	5	<5	<5	<5		106	112216	<5	<5	<5	<5		106
112262	5	35	<5	<5		162	112263	5	35	<5	<5		178
112287	<5	10	<5	<5		98	112288	<5	10	<5	<5		104
112319	5	10	<5	<5		108	112320	5	10	<5	<5		104
112381	5	10	<5	<5		104	112382	<5	10	<5	<5		104
112387	<5	15	<5	<5		122	112388	<5	15	<5	<5		122
112425	<5	10	<5	<5		78	112426	<5	10	<5	<5		76
112474	<5	50	<5	<5		122	112475	5	45	<5	<5		104
112519	10	15	<5	<5		120	112520	5	15	<5	<5		118
112545	5	115	5	<5		106	112546	5	115	15	<5		112
112582	5	10	<5	<5		108	112583	<5	10	<5	<5		104
112600	5	15	<5	<5		64	112601	<5	10	<5	<5		64
112654	<5	10	<5	<5		76	112655	<5	10	<5	<5		78
112676	<5	25	<5	<5		112	112677	5	25	<5	<5		106
113021	30	35	<5	5		96	113022	30	35	<5	5		98
113053	<5	40	<5	5		82	113054	5	50	<5	5		92
113092	<5	10	<5	<5		80	113093	<5	15	<5	<5		112
113110	15	175	<5	10		122	113111	10	160	<5	10		130
113146	<5	15	<5	<5		108	113147	25	15	<5	<5		106

** Tl not analyzed*

LAB DUPLICATES

ICP-MS/Au ST-43)

DUPLICATE							ORIGINAL						
SAMPLE	Au	As	Hg	Sb	Tl	Zn	SAMPLE	Au	As	Hg	Sb	Tl	Zn
112001	NSS	109	0.06	1.51	0.02	109	112011	8	101	0.08	1.47	0.02	115
112036	NSS	27	0.06	2.34	0.44	1560	112041	1	26	0.06	2.37	0.44	1640
112071	4	6	0.06	0.52	0.07	127	112076	2	6	0.04	0.5	0.07	124
112106	2	22	0.07	3.27	0.06	309	112125	2	19	0.06	2.77	0.05	285
112141	1	5	0.01	0.2	<0.02	101	112161	1	5	0.01	0.2	<0.02	104
112176	<1	5	0.01	0.24	<0.02	107	112208	1	5	0.02	0.26	<0.02	108
112211	1	5	0.04	0.27	<0.02	110	112215	1	6	0.02	0.3	<0.02	104
112246	4	31	0.19	1.84	0.12	188	112262	2	32	0.19	1.96	0.12	189
112281	1	10	0.01	0.62	0.02	96	112287	1	11	0.01	0.54	0.03	91
112316	1	8	0.02	0.33	0.05	100	112319	1	8	0.03	0.38	0.05	104
112351	1	13	0.01	0.63	0.04	111	112381	1	12	0.03	0.57	0.07	102
112386	1	12	0.04	0.82	0.03	119	112387	2	13	0.06	0.85	0.04	120
112421	1	9	<0.01	0.31	0.03	77	112425	2	8	<0.01	0.29	0.03	75
112456	<1	48	0.06	0.91	0.04	147	112474	1	48	0.06	0.92	0.04	144
112491	1	11	0.04	0.81	0.05	128	112519	1	12	0.02	0.8	0.04	129
112526	2	112	13.05	0.64	0.11	110	112545	2	110	4.54	0.68	0.11	112
112561	1	10	0.03	0.64	0.07	100	112582	1	11	0.04	0.76	0.07	120
112596	1	13	0.01	0.4	0.06	69	112600	1	14	0.01	0.4	0.06	72
112631	1	9	0.03	0.19	0.05	80	112654	1	8	0.02	0.19	0.04	75
112666	1	25	0.11	0.85	0.04	103	112676	1	23	0.12	0.81	0.05	103
113001	20	36	0.04	4.58	0.04	112	113021	17	37	0.05	4.51	0.04	112
113036	5	41	0.03	3.7	0.04	93	113053	5	41	0.02	4.02	0.04	89
113071	1	12	0.03	0.32	0.07	86	113092	1	12	0.04	0.32	0.07	86
113106	6	200	0.2	6.88	0.06	148	113110	6	187	0.18	6.46	0.05	131
113141	2	19	0.05	1.35	0.02	111	113146	2	19	0.05	1.31	0.02	110

LAB DUPLICATES

ICP-AES/Au FA-AA

DUPLICATE							ORIGINAL						
SAMPLE	Au	As	Hg	Sb	Tl*	Zn	SAMPLE	Au	As	Hg	Sb	Tl*	Zn
112001	20	100	<5	<5		88	112011	10	105	<5	<5		98
112036	5	20	<5	<5		1286	112041	5	20	<5	<5		1358
112071	5	10	<5	<5		128	112076	<5	5	<5	<5		126
112106	5	20	<5	<5		294	112125	<5	20	<5	<5		282
112141	5	<5	<5	<5		112	112161	5	<5	<5	<5		112
112176	5	<5	<5	<5		112	112208	5	<5	<5	<5		114
112211	<5	<5	<5	<5		108	112215	5	<5	<5	<5		106
112246	10	35	<5	<5		180	112262	5	35	<5	<5		162
112281	<5	10	<5	<5		106	112287	<5	10	<5	<5		98
112316	5	10	<5	<5		106	112319	5	10	<5	<5		108
112351	<5	15	<5	<5		104	112381	5	10	<5	<5		104
112386	<5	15	<5	<5		118	112387	<5	15	<5	<5		122
112421	<5	10	<5	<5		76	112425	<5	10	<5	<5		78
112456	<5	50	<5	<5		124	112474	<5	50	<5	<5		122
112491	5	15	<5	<5		120	112519	10	15	<5	<5		120
112526	10	105	5	<5		106	112545	5	115	5	<5		106
112561	5	10	<5	<5		104	112582	5	10	<5	<5		108
112596	<5	15	<5	<5		66	112600	5	15	<5	<5		64
112631	<5	10	<5	<5		76	112654	<5	10	<5	<5		76
112666	<5	25	<5	<5		114	112676	<5	25	<5	<5		112
113001	30	35	<5	5		86	113021	30	35	<5	5		96
113036	5	40	<5	5		88	113053	<5	40	<5	5		82
113071	<5	10	<5	<5		84	113092	<5	10	<5	<5		80
113106	10	160	<5	5		116	113110	15	175	<5	10		122
113141	<5	15	<5	<5		116	113146	<5	15	<5	<5		108

** Tl not analyzed*

Standard Reference Material
(Silt and Moss Mat Samples)

SRM Specifications (selected elements)

SRM	Au	Au (2sd)	As	As (2sd)	Cu	Cu (2sd)	Sb	Sb (2sd)	Zn	Zn (2sd)
Oreas 45b	36 ppb (FA)	6 ppb								
Oreas 45b	31 ppm (AR)	6 ppb	3.0 ppm	0.9 ppm	449 ppm	70 ppm	0.31 ppm	0.10 ppm	173 ppm	16 ppm
STSD-3	7 ppb	*na*	28 ppm	*na*	36 ppm	*na*	4 ppm	*na*	204 ppm	*na*
CDN-CGS-29	0.228 g/t	0.030 g/t			0.585%	0.03%				

Silt Sample SRM Results (ppm, unless noted)

Dispatch	Sample	SRM	ETL (ICP-AES/Au FA-AA)						ALS (ICP-MS/Au ST-43)					
			Au (ppb)	As	Cu	Hg	Sb	Zn	Au (ppb)	As	Cu	Hg	Sb	Zn
AP01-2A	112016	OREAS 45b	35	<5	486	<5	5	166	*Insufficient Sample*					
AP01-S12	112075	OREAS 45b	45	<5	448	<5	10	146	*Insufficient Sample*	4	455	0.03	0.35	163
AP01-2C	112115	OREAS 45b	40	<5	448	<5	10	156	33	4	481	0.04	0.35	183
AP01-2E	112240	OREAS 45b	55	<5	428	<5	<5	146	*Insufficient Sample*	3	463	0.04	0.28	169
AP01-S1	112297	OREAS 45b	50	<5	450	<5	5	156	28	4	460	0.04	0.35	175
AP01-S6	112355	OREAS 45b	45	<5	448	<5	10	148	*Insufficient Sample*					
AP01-S10	112473	OREAS 45b	50	<5	440	<5	10	138	25	3	475	0.05	0.36	177
AP01-S11	112521	OREAS 45b	45	<5	438	<5	10	140	26	4	457	0.04	0.45	169
AP01-S14	112547	OREAS 45b	50	<5	450	<5	5	150	26	4	412	0.07	0.33	160
AP01-S15	112564	OREAS 45b	50	<5	470	<5	10	150	26	4	481	0.04	0.32	170
AP01-S16	112602	OREAS 45b	50	<5	442	<5	10	146	26	4	474	0.03	0.35	173
AP01-S18	112670	OREAS 45b	45	<5	432	<5	5	144	25	4	446	0.05	0.39	172
AP01-S3	113018	OREAS 45b	50	<5	442	<5	5	144	28	3	486	0.04	0.36	171
AP01-S4	113047	OREAS 45b	50	<5	438	<5	5	150	*Insufficient Sample*					
AP01-S5	113079	OREAS 45b	50	<5	454	<5	10	156	*Insufficient Sample*					
AP01-S9	113128	OREAS 45b	55	<5	460	<5	10	154	*Insufficient Sample*					
AP01-DS01	113163	OREAS 45b	45	<5	446	<5	10	152	25	3	459	0.04	0.38	168
AP01-DS02	113185	OREAS 45b	40	<5	440	<5	10	150	25	4	463	0.02	0.41	169
AP01-DS03	113681	OREAS 45b	50	<5	444	<5	5	152	24	4	453	0.04	0.39	169
AP01-S7	112394	CDN-CGS-29	215		5672				*Insufficient Sample*					
AP01-S8	112429	CDN-CGS-29	215		5716				*Insufficient Sample*					
AP01-2B	112062	STSD-3	5	20	34	<5	<5	162	*Insufficient Sample*	26	39	0.09	2.72	180
AP01-S13	112144	STSD-3	10	25	38	<5	<5	174	3	25	34	0.08	2.73	186
AP01-2D	112196	STSD-3	10	25	38	<5	<5	182	*Insufficient Sample*	26	39	0.09	2.88	175
AP01-2F	112259	STSD-3	10	30	40	<5	<5	174	5	27	35	0.09	3.19	190
AP01-S2	112341	STSD-3	5	25	36	<5	<5	174	3	26	39	0.11	2.94	174
AP01-S17	112636	STSD-3	10	25	36	<5	<5	176	3	26	36	0.09	2.86	175

Standard Reference Material
(Silt and Moss Mat Samples)

Moss Mat Sample SRM Results (ppm, unless noted)

Dispatch	Sample	SRM	ETL (ICP-AES/Au FA-AA)					
			Au (ppb)	As	Cu	Hg	Sb	Zn
AP01-M1	112016	OREAS 45b	50	<5	452	<5	10	150
AP01-M2	112062	OREAS 45b	50	<5	442	<5	10	152
AP01-M2	112075	OREAS 45b	45	<5	440	<5	10	154
AP01-M4	112144	OREAS 45b	50	<5	448	<5	10	152
AP01-M6	112259	OREAS 45b	45	<5	444	<5	10	148
AP01-M7	112297	OREAS 45b	50	<5	450	<5	5	150
AP01-M8	112355	OREAS 45b	50	<5	444	<5	10	152
AP01-M9	112429	OREAS 45b	50	<5	448	<5	10	150
AP01-M10	112473	OREAS 45b	50	<5	438	<5	10	154
AP01-M11	112521	OREAS 45b	50	<5	448	<5	10	154
AP01-M12	112547	OREAS 45b	50	<5	446	<5	10	150
AP01-M13	112564	OREAS 45b	45	<5	444	<5	10	154
AP01-M5	112196	STSD-3	10	25	36	<5	<5	168



Stream Sediment Reference Materials STSD-1 to STSD-4

STSD-1 to STSD-4 were chosen to represent typical stream sediments from various geochemical environments in Canada. Efforts were made to incorporate a range of concentrations for a substantial number of elements. Collection was carried out by the Geological Survey of Canada using shovels and by hand. The samples were prepared, blended and bottled at CANMET. Information on each sample follows. The National Topographic System (NTS) for identifying maps in Canada is used.

STSD-1: This sample is a single lot from Lavant Creek (31F) in Ontario.

STSD-2: This sample is a mixture of a lot from Hirok Stream (104P) and a composite lot from 93A and 93B; both lots are from British Columbia. Composites were produced by mixing unused portions of regional survey samples collected in the corresponding NTS sheets.

STSD-3: This sample is made from the same lots as STSD-2 with the addition of a lot from Lavant Creek (31F) in Ontario.

STSD-4: This sample is made from a mixture of a lot which is a composite sample from 31F in Ontario and a lot from the same composite from British Columbia used for STSD-2.

Thirty-five laboratories provided analytical data and provisionally recommended values are given for 65 elements. Besides "total" values, the samples were also characterized for values relating to specific types of partial extraction wherein the sample is not totally dissolved, particularly the silicate components. Geochemists and environmental scientists frequently perform this type of analysis, and these reference samples should prove useful to them.

A publication giving complete details on these stream sediment reference materials is available on request to:

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www.pcmrc.ca

Canada

Stream Sediments STSD-1 to STSD-4

Provisional Values for Major and Minor Elements Expressed as Per Cent Oxides

Constituent	STSD-1	STSD-2	STSD-3	STSD-4
SiO_2	42.5	53.7	48.6	58.9
Al_2O_3	9	16.1	10.9	12.1
Fe_2O_3	6.5	7.5	6.2	5.7
MgO	2.2	3.1	2.2	2.1
CaO	3.6	4	3.3	4
Na_2O	1.8	1.7	1.5	2.7
K_2O	1.2	2.1	1.8	1.6
MnO	0.5	0.1	0.3	0.2
TiO_2	0.8	0.8	0.7	0.8
P_2O_5	0.4	0.3	0.4	0.2
LOI (1000°C)	31.6	10.3	23.6	11.6
Sum	100.1	99.7	99.5	99.9

Provisional Values for Partial Extraction Elements Concentrated HNO_3 - Concentrated HCl µg/g (except where noted)

Constituent	STSD-1	STSD-2	STSD-3	STSD-4
Ag	0.3	0.5	0.4	0.3
As	17	32	22	11
Cd	0.8	0.8	1	0.6
Co	14	17	14	11
Cr	28	50	34	30
Cu	36	43	38	66
Fe (%)	3.5	4.1	3.4	2.6
Hg (ng/g)	110	46	90	930
Mn	3740	720	2630	1200
Mo	2	13	7	2
Ni	18	47	25	23
Pb	34	66	39	13
Sb	2	2.6	2.4	3.6
V	47	58	61	51
Zn	165	216	192	82

Stream Sediments STSD-1 to STSD-4

Provisional Values for "Total" Elements

µg/g (except where noted)

Constituent	STSD-1	STSD-2	STSD-3	STSD-4
Ag	<0.5	0.5	<0.5	<0.5
As	23	42	28	15
Au (ng/g)	8	3	7	4
B	89	42	82	46
Ba	630	540	1490	2000
Be	1.6	5.2	2.6	1.7
Br	40	4	24	13
C (%)	12.3	1.6	8.4	4.1
Ce	51	93	63	44
Co	17	19	16	13
Cr	67	116	80	93
Cs	1.8	12	5.2	1.9
Cu	36	47	39	65
Dy	5.6	6.5	5.4	3.8
Eu	1.6	2	1.3	1.2
F	950	940	850	380
Fe (%)	4.7	5.2	4.4	4.1
H_2O- (%)	4.46	2.43	3.47	1.73
Hf	6.1	5	5.1	5.5
La	30	59	39	24
Li	11	65	23	14
LOI (500°C)(%)	29.7	8.7	21.6	10.2
Lu	0.8	0.7	0.8	0.5
Mn	3950	1060	2730	1520
Mo	<5	13	6	<5
Nb	5	20	12	9
Nd	28	43	33	21
Ni	24	53	30	30
Pb	35	66	40	16
Rb	30	104	68	39
S (%)	0.18	0.06	0.14	0.09
Sb	3.3	4.8	4	7.3
Sc	14	16	13	14
Sm	6	8	7	5
Sn	4	5	4	2
Sr	170	400	230	350
Ta	0.4	1.6	0.9	0.6
Tb	1.2	1.3	1.1	0.8
Th	3.7	17.2	8.5	4.3
Ti	4600	4870	4400	4530
U	8	18.6	10.5	3
V	98	101	134	106
W	<4	7	<4	<4
Y	42	37	36	24
Yb	4	3.7	3.4	2.6
Zn	178	246	204	107
Zr	218	185	196	190

CDN Resource Laboratories Ltd.

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REFERENCE MATERIAL: CDN-CGS-29

Recommended values and the "Between Lab" Two Standard Deviations

Copper concentration: 0.585 ± 0.034 % (4-acid)
Copper concentration: 0.575 ± 0.025 % (aqua regia)
Gold concentration: 0.228 ± 0.030 g/t (30g FA, instrumental finish)

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: August 17, 2011

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 material was mixed for 5 days in a double-cone blender. Splits were taken and sent to 14 laboratories for round robin assaying.

ORIGIN OF REFERENCE MATERIAL:

The ore was supplied by Capstone Mining Corp. from the Minto Mine in Yukon, Canada. Mineralization is primary chalcopyrite and bornite pervasively disseminated and as stringers within foliated granodiorite units rich in secondary biotite. Sulphide mineralization is typically accompanied by magnetite. Gold is associated with the sulphide mineralization, typically intimately associated with bornite and rarely observed as free gold.

Approximate chemical composition (by whole rock analysis) is as follows:

	Percent			Percent
SiO2	65.1		MgO	1.1
Al2O3	14.0		K2O	3.1
Fe2O3	7.1		TiO2	0.4
CaO	2.7		LOI	2.7
Na2O	3.3		S	0.4

Statistical Procedures:

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The means and standard deviations were calculated using all remaining data. Any analysis that fell outside of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

REFERENCE MATERIAL CDN-CGS-29

Results from round-robin assaying:

Assay Procedures: **Au:** Fire assay pre-concentration, AA or ICP finish (30g sub-sample).
Cu: 4-acid digestion, AA or ICP finish as well as aqua regia digestion, AA or ICP.

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14	Lab 15
SAMPLE	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
CGS-29-1	0.256	0.214	0.233	0.204	0.246	0.273	0.285	0.249	0.22	0.218	0.21	0.230	0.228	0.206	0.217
CGS-29-2	0.284	0.234	0.227	0.202	0.258	0.234	0.311	0.212	0.21	0.210	0.22	0.221	0.228	0.226	0.230
CGS-29-3	0.230	0.217	0.245	0.218	0.258	0.205	0.263	0.201	0.23	0.219	0.22	0.216	0.214	0.206	0.223
CGS-29-4	0.236	0.211	0.256	0.219	0.254	0.200	0.277	0.205	0.20	0.253	0.23	0.231	0.229	0.233	0.230
CGS-29-5	0.242	0.220	0.228	0.207	0.249	0.199	0.232	0.226	0.24	0.237	0.22	0.234	0.230	0.224	0.233
CGS-29-6	0.231	0.223	0.244	0.210	0.263	0.249	0.255	0.214	0.24	0.216	0.25	0.228	0.223	0.216	0.227
CGS-29-7	0.274	0.217	0.231	0.214	0.265	0.223	0.268	0.211	0.23	0.238	0.22	0.247	0.249	0.246	0.220
CGS-29-8	0.229	0.220	0.255	0.206	0.239	0.211	0.276	0.248	0.24	0.229	0.24	0.219	0.228	0.247	0.227
CGS-29-9	0.303	0.219	0.229	0.208	0.238	0.209	0.307	0.242	0.22	0.232	0.24	0.224	0.233	0.238	0.213
CGS-29-10	0.235	0.214	0.248	0.224	0.252	0.210	0.243	0.207	0.23	0.218	0.22	0.255	0.227	0.254	0.217
Mean	0.252	0.219	0.240	0.211	0.252	0.221	0.272	0.222	0.226	0.227	0.227	0.231	0.229	0.230	0.224
Std. Dev'n	0.0263	0.0064	0.0113	0.0072	0.0093	0.0241	0.0253	0.0184	0.0135	0.0132	0.0125	0.0123	0.0087	0.0170	0.0067
%RSD	10.44	2.91	4.71	3.43	3.68	10.87	9.33	8.32	5.97	5.80	5.51	5.35	3.81	7.39	3.02
4 acid	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %
CGS-29-1	0.572	0.605	0.579	0.602	0.591	0.579	0.561	0.620	0.59	0.595	0.590	0.585	0.560	0.58	0.602
CGS-29-2	0.568	0.605	0.582	0.604	0.578	0.571	0.562	0.610	0.57	0.593	0.582	0.575	0.576	0.59	0.594
CGS-29-3	0.578	0.606	0.576	0.608	0.560	0.567	0.559	0.600	0.58	0.590	0.582	0.571	0.559	0.59	0.603
CGS-29-4	0.572	0.606	0.579	0.604	0.574	0.576	0.554	0.610	0.58	0.591	0.577	0.565	0.571	0.59	0.607
CGS-29-5	0.579	0.614	0.583	0.609	0.547	0.569	0.563	0.620	0.57	0.587	0.586	0.563	0.552	0.59	0.605
CGS-29-6	0.572	0.610	0.587	0.611	0.562	0.567	0.588	0.620	0.58	0.587	0.575	0.601	0.552	0.58	0.608
CGS-29-7	0.585	0.608	0.583	0.606	0.562	0.579	0.568	0.610	0.58	0.590	0.583	0.551	0.576	0.59	0.604
CGS-29-8	0.563	0.603	0.577	0.611	0.565	0.563	0.580	0.620	0.59	0.589	0.586	0.591	0.568	0.58	0.604
CGS-29-9	0.574	0.609	0.581	0.614	0.560	0.572	0.568	0.620	0.58	0.585	0.583	0.589	0.577	0.59	0.601
CGS-29-10	0.585	0.609	0.587	0.622	0.559	0.591	0.585	0.620	0.58	0.591	0.575	0.551	0.568	0.59	0.598
Mean	0.575	0.608	0.581	0.609	0.566	0.573	0.569	0.615	0.580	0.590	0.582	0.574	0.566	0.587	0.603
Std. Dev'n	0.0070	0.0032	0.0038	0.0059	0.0122	0.0083	0.0116	0.0071	0.0067	0.0029	0.0050	0.0171	0.0096	0.0048	0.0042
%RSD	1.22	0.52	0.65	0.96	2.16	1.45	2.04	1.15	1.15	0.49	0.85	2.98	1.70	0.82	0.69
aqua regia	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %	Cu %
CGS-29-1	0.562	0.601	0.57	0.575	0.590	0.586	0.582	0.560	0.57	0.583	0.579	0.576	0.560		0.585
CGS-29-2	0.559	0.603	0.572	0.574	0.575	0.580	0.567	0.560	0.58	0.585	0.588	0.576	0.561		0.585
CGS-29-3	0.575	0.583	0.578	0.573	0.573	0.612	0.574	0.570	0.57	0.582	0.566	0.578	0.570		0.585
CGS-29-4	0.560	0.610	0.589	0.558	0.574	0.570	0.587	0.560	0.58	0.582	0.558	0.608	0.576		0.584
CGS-29-5	0.566	0.608	0.584	0.561	0.588	0.608	0.570	0.560	0.59	0.580	0.590	0.589	0.541		0.584
CGS-29-6	0.556	0.621	0.577	0.567	0.546	0.576	0.556	0.560	0.58	0.577	0.583	0.588	0.554		0.585
CGS-29-7	0.562	0.598	0.581	0.570	0.564	0.573	0.580	0.560	0.59	0.586	0.585	0.580	0.572		0.585
CGS-29-8	0.566	0.607	0.572	0.564	0.572	0.587	0.538	0.550	0.57	0.584	0.575	0.582	0.558		0.585
CGS-29-9	0.557	0.603	0.575	0.566	0.582	0.585	0.528	0.550	0.58	0.583	0.590	0.585	0.527		0.585
CGS-29-10	0.556	0.602	0.582	0.574	0.575	0.588	0.542	0.560	0.56	0.583	0.580	0.565	0.550		0.587
Mean	0.562	0.604	0.578	0.568	0.574	0.587	0.562	0.559	0.577	0.582	0.579	0.583	0.557		0.585

Note: Au data from Laboratory 7 was excluded for failing the t test.

STANDARD REFERENCE MATERIAL CDN-CGS-29

Participating Laboratories:
(not in same order as listed in table of results)

Acme Analytical Laboratories Ltd., Vancouver, B.C., Canada
Actlabs, Ancaster, Ontario, Canada
Actlabs, Thunder Bay, Ontario, Canada
ALS Chemex Laboratories, North Vancouver, B.C., Canada
American Assay Laboratories, Nevada, USA
Alex Stewart, Mendoza, Argentina
Alex Stewart, Kamloops, B.C., Canada
CIMM, Lima, Peru
Genalysis Laboratory Services Pty. Ltd., Australia
Inspectorate, Richmond, B.C., Canada
OMAC Laboratories Ltd., Ireland
SGS, Lima, Peru
Skyline Assayers & Laboratories, Arizona, USA
TSL Laboratories, Saskatoon, Canada
Ultra Trace Analytical Laboratories, Australia

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. or Barry Smee accept no liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by Duncan Sanderson

Duncan Sanderson, Certified Assayer of B.C.

Geochemist

Dr. Barry Smee, Ph.D., P. Geo.

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CERTIFICATE OF ANALYSIS FOR

FERRUGINOUS SOIL REFERENCE MATERIAL OREAS 45b

Prepared by:
Ore Research & Exploration Pty Ltd
June, 2010

REPORT 02/471A

Summary Statistics

Table 1. Precious and base metals by fire assay and 4 acid digest ICPOES/MS

Constituent	Recommended value	1 standard deviation
Antimony, Sb (ppm)	0.90	0.22
Arsenic, As (ppm)	12.6	1.4
Bismuth, Bi (ppm)	0.22	0.02
Cadmium, Cd (ppm)	0.12	0.04
Chromium, Cr (ppm)	861	27
Cobalt, Co (ppm)	85	5
Copper, Cu (ppm)	522	6
Gold, Au (ppb)	36	3
Lead, Pb (ppm)	26.0	1.0
Nickel, Ni (ppm)	280	10
Palladium, Pd (ppb)	38	1
Platinum, Pt (ppb)	52	5
Silver, Ag (ppm)	0.23	0.03
Zinc, Zn (ppm)	196	7

IND - indeterminate

Table 2. Precious and base metals by aqua regia ICPOES/MS

Constituent	Recommended value	1 standard deviation
Antimony, Sb (ppm)	0.31	0.05
Arsenic, As (ppm)	3.0	0.9
Bismuth, Bi (ppm)	0.18	0.01
Cadmium, Cd (ppm)	0.10	0.01
Chromium, Cr (ppm)	667	53
Cobalt, Co (ppm)	73.8	2.3
Copper, Cu (ppm)	449	35
Gold, Au (ppb)	31	3
Lead, Pb (ppm)	21	1
Nickel, Ni (ppm)	197	11
Palladium, Pd (ppb)	35	7
Platinum, Pt (ppb)	48	8
Silver, Ag (ppm)	0.20	0.01
Zinc, Zn (ppm)	173	8

IND - indeterminate

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Table 3. Major elements, LOI, C & S by fusion XRF/ICPOES & Leco

Constituent	Recommended value	1 standard deviation
Si (wt.%)	20.11	0.37
Al (wt.%)	7.63	0.12
Fe (wt.%)	17.40	0.12
Ca (wt.%)	0.355	0.005
Mg (wt.%)	0.254	0.012
Na (wt.%)	0.076	0.009
K (wt.%)	0.307	0.016
Mn (wt.%)	0.101	0.001
Ti (wt.%)	1.53	0.04
P (wt.%)	0.059	0.002
Cr (wt.%)	0.088	0.003
LOI (wt.%)	12.68	0.23
Carbon, C (wt.%)	3.15	0.18
Sulphur, S (wt.%)	0.034	0.005

IND - indeterminate

Table 4. Lithophile trace elements by fusion ICPMS

Constituent	Recommended value	1 standard deviation
Barium, Ba (ppm)	232	8
Cerium, Ce (ppm)	54.1	1.1
Dysprosium, Dy (ppm)	4.3	0.2
Erbium, Er (ppm)	2.2	0.1
Europium, Eu (ppm)	1.28	0.03
Gadolinium, Gd (ppm)	4.4	0.32
Holmium, Ho (ppm)	0.79	0.03
Lanthanium, La (ppm)	29.8	0.89
Lutetium, Lu (ppm)	0.31	0.03
Neodymium, Nd (ppm)	23.8	0.82
Niobium, Nb (ppm)	32	0.89
Praseodymium, Pr (ppm)	6.15	0.19
Rubidium, Rb (ppm)	22.1	1.12
Samarium, Sm (ppm)	5.0	0.19
Strontium, Sr (ppm)	35.9	1.41
Terbium, Tb (ppm)	0.71	0.02
Thorium, Th (ppm)	10.8	1.07
Thulium, Tm (ppm)	0.31	0.02
Tin, Sn (ppm)	3.9	0.33
Uranium, U (ppm)	2.7	0.26
Ytterbium, Yb (ppm)	2.1	0.14
Yttrium, Y (ppm)	19.0	1.72
Zirconium, Zr (ppm)	324	18.26

IND – indeterminate

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SOURCE MATERIALS

Multi-element soil standard OREAS 45b is one of a pigeon pair prepared from a 40:60 blend of soil characterised by anomalous levels of precious and base metals and barren soil. The anomalous sample was obtained from soil developed over a Ni-Cu-PGE mineralised contact between gabbro and pyroxenite from the Southern Murchison region of Western Australia while the barren sample was taken from an in situ layer of mature soil developed over early Tertiary olivine basalt in outer eastern Melbourne, Victoria, Australia.

COMMINUTION AND HOMOGENISATION PROCEDURES

The material was prepared in the following manner:

a) drying each sample to constant mass at 105^0 C;
b) crushing and screening each sample;
c) milling anomalous soil to minus 25 microns;
d) milling barren soil to minus 75 microns;
e) thorough homogenisation of a 40:60 blend of the PGE anomalous and barren soils;
f) packaging into 10g and 60g units in laminated foil pouches and also in 1kg units in plastic jars.

ANALYSIS OF OREAS 45b

Seven commercial laboratories participated in the analytical program to characterise elements listed in Tables 1 - 4. Their results together with uncorrected means, medians, one sigma standard deviations, relative standard deviations and percent deviation of lab means from the corrected mean of means (PDM^3) are presented in Appendices A, B, C and D. The parameter PDM^3 (percent deviation of lab mean from the corrected mean of means) is a measure of laboratory accuracy while RSD (the relative standard deviation) is an effective measure of analytical precision where homogeneity of the test material has been confirmed. The analytical methods employed by each laboratory are given in column headings and explained in Table 1 of each appendix.
With the exception of Lab G, five 60g were submitted to each laboratory for analysis and were taken at spaced intervals during packaging of the standard in order to maximise their representation. Each laboratory was instructed to determine: Au, Pt and Pd by fire assay ICPMS; Ag, As, Bi, Cd, Co, Cr, Cu, Na, Ni, P, Pb, Sb, Zn by four-acid digest and ICPOES or ICPMS; Ag, As, Au, Bi, Cd, Co, Cr, Cu, Ni, Pb, Pd, Pt, Sb, Zn by aqua regia and ICPOES or ICPMS; major elements by fusion XRF or fusion ICPOES; C and S by Leco furnace; lithophile trace elements by fusion ICPMS. Lab G determined As, Au, Ce, La, Lu, Na, Sb, Sm and Yb in twenty replicates via instrumental neutron activation analysis (INAA) using reduced analytical subsample weights of 4g.

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STATISTICAL EVALUATION OF ANALYTICAL DATA FOR OREAS 45b

Recommended Value and Confidence Limits

The certified value is the mean of means of accepted replicate values of accepted participating laboratories computed according to the formulae

$$\bar{x}_i = \frac{1}{n_i} \sum_{j=1}^{n_i} x_{ij}$$

$$\ddot{x} = \frac{1}{p} \sum_{i=1}^{p} \bar{x}_i$$

where

x_{ij} *is the jth result reported by laboratory i;*

p is the number of participating laboratories;

n_i *is the number of results reported by laboratory i;*

$\bar{x}_i$ *is the mean for laboratory i;*

$\ddot{x}$ *is the mean of means.*

The confidence limits were obtained by calculation of the variance of the consensus value (mean of means) and reference to Student's-*t* distribution with degrees of freedom (*p*-1).

$$\hat{V}(\ddot{x}) = \frac{1}{p(p-1)} \sum_{i=1}^{p} (\bar{x}_i - \ddot{x})^2$$

$$\text{Confidence limits} = \ddot{x} \pm t_{1-x/2}(p-1)(\hat{V}(\ddot{x}))^{1/2}$$

where $t_{1-x/2}(p-1)$ *is the 1-x/2 fractile of the t-distribution with (p-1) degrees of freedom.*

The distribution of the values are assumed to be symmetrical about the mean in the calculation of the confidence limits.

The test for rejection of individual outliers from each laboratory data set was based on *z* scores (rejected if $|z_i| > 2.5$) computed from the robust estimators of location and scale, *T* and *S*, respectively, according to the formulae

$$S = 1.483 \underset{j=1.....n}{\text{median}} / x_j - \underset{i=1.....n}{\text{median}} (x_i) /$$

$$z_i = \frac{x_i - T}{S}$$

where

T is the median value in a data set;

S is the median of all absolute deviations from the sample median multiplied by 1.483, a correction factor to make the estimator consistent with the usual parameter of a normal distribution.

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Table 5. Recommended values and 95% confidence intervals for precious and base metals by fire assay and four-acid digest ICPOES/MS in OREAS 45b.

Constituent	Recommended value	95% Confidence Interval	
		Low	High
Antimony, Sb (ppm)	0.90	0.70	1.10
Arsenic, As (ppm)	12.6	10.9	14.4
Bismuth, Bi (ppm)	0.22	0.20	0.24
Cadmium, Cd (ppm)	0.12	0.05	0.19
Chromium, Cr (ppm)	861	829	892
Cobalt, Co (ppm)	85	80	90
Copper, Cu (ppm)	522	517	526
Gold, Au (ppb)	36	33	40
Lead, Pb (ppm)	26.0	25.1	26.9
Nickel, Ni (ppm)	280	270	289
Palladium, Pd (ppb)	38	37	39
Platinum, Pt (ppb)	52	47	57
Silver, Ag (ppm)	0.23	0.21	0.26
Zinc, Zn (ppm)	196	191	200

Table 6. Recommended values and 95% confidence intervals for precious and base metals by aqua regia digest ICPOES/MS in OREAS 45b.

Constituent	Recommended value	95% Confidence Interval	
		Low	High
Antimony, Sb (ppm)	0.31	0.28	0.35
Arsenic, As (ppm)	3.0	2.1	3.9
Bismuth, Bi (ppm)	0.18	0.15	0.20
Cadmium, Cd (ppm)	0.10	0.10	0.11
Chromium, Cr (ppm)	667	609	724
Cobalt, Co (ppm)	73.8	72.5	75.1
Copper, Cu (ppm)	449	411	487
Gold, Au (ppb)	31	26	37
Lead, Pb (ppm)	21	19	23
Nickel, Ni (ppm)	197	184	211
Palladium, Pd (ppb)	35	19	52
Platinum, Pt (ppb)	48	34	61
Silver, Ag (ppm)	0.20	0.19	0.21
Zinc, Zn (ppm)	173	165	182

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Table 7. Recommended values and 95% confidence intervals for major elements, LOI, C & S by fusion XRF/ICPOES and Leco in OREAS 45b.

Constituent	Recommended value	95% Confidence Interval	
		Low	High
Si (wt.%)	20.11	19.71	20.51
Al (wt.%)	7.63	7.48	7.79
Fe (wt.%)	17.40	17.30	17.51
Ca (wt.%)	0.355	0.351	0.358
Mg (wt.%)	0.254	0.243	0.266
Na (wt.%)	0.076	0.066	0.085
K (wt.%)	0.307	0.291	0.322
Mn (wt.%)	0.101	0.099	0.103
Ti (wt.%)	1.53	1.47	1.58
P (wt.%)	0.059	0.057	0.061
Cr (wt.%)	0.088	0.085	0.091
LOI (wt.%)	12.68	12.38	12.98
Carbon, C (wt.%)	3.15	2.95	3.34
Sulphur, S (wt.%)	0.034	0.028	0.039

Table 8. Recommended values and 95% confidence intervals for lithophile trace elements by fusion ICPMS in OREAS 45b.

Constituent	Recommended value	95% Confidence Interval	
		Low	High
Barium, Ba (ppm)	232	223	240
Cerium, Ce (ppm)	55.3	54.0	56.5
Dysprosium, Dy (ppm)	4.3	4.0	4.6
Erbium, Er (ppm)	2.2	2.1	2.4
Europium, Eu (ppm)	1.28	1.23	1.33
Gadolinium, Gd (ppm)	4.4	3.9	4.9
Holmium, Ho (ppm)	0.79	0.77	0.82
Lanthanium, La (ppm)	29.1	27.7	30.6
Lutetium, Lu (ppm)	0.31	0.30	0.32
Neodymium, Nd (ppm)	23.8	22.2	25.4
Niobium, Nb (ppm)	32	31	32
Praseodymium, Pr (ppm)	6.15	5.90	6.41
Rubidium, Rb (ppm)	22.1	20.9	23.3
Samarium, Sm (ppm)	5.0	4.8	5.3
Strontium, Sr (ppm)	35.9	34.5	37.3
Terbium, Tb (ppm)	0.71	0.69	0.72
Thorium, Th (ppm)	10.8	9.6	12.0
Thulium, Tm (ppm)	0.31	0.29	0.33
Tin, Sn (ppm)	3.9	3.6	4.3
Uranium, U (ppm)	2.7	2.4	2.9
Ytterbium, Yb (ppm)	2.1	2.0	2.3
Yttrium, Y (ppm)	19.0	17.1	20.9
Zirconium, Zr (ppm)	324	300	347

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In certain instances statistician's prerogative has been employed in discriminating outliers. Individual outliers and, more rarely, laboratory means deemed to be outlying are shown in bold (Appendices A, B, C, & D) and have been omitted in the determination of recommended values.
The magnitude of the confidence interval is inversely proportional to the number of participating laboratories and interlaboratory agreement. It is a measure of the reliability of the recommended value, i.e. the narrower the confidence interval the greater the certainty in the recommended value.

Statement of Homogeneity
The standard deviation of each laboratory data set includes error due to both the imprecision of the analytical method employed and to possible inhomogeneity of the material analysed. The standard deviation of the pooled individual analyses of all participating laboratories includes error due to the imprecision of each analytical method, to possible inhomogeneity of the material analysed and, in particular, to deficiencies in accuracy of each analytical method. In determining tolerance intervals for elements other than gold that component of error attributable to measurement inaccuracy was eliminated by transformation of the individual results of each data set to a common mean (the uncorrected grand mean) according to the formula

$$x'_{ij} = x_{ij} - \bar{x}_i + \frac{\sum_{i=1}^{p} \sum_{j=1}^{n_i} x_{ij}}{\sum_{i=1}^{p} n_i}$$

where

x_{ij} *is the jth raw result reported by laboratory i*;
x'_{ij} *is the jth transformed result reported by laboratory i*;
n_i *is the number of results reported by laboratory i*;
p *is the number of participating laboratories*;
$\bar{x}_i$ *is the raw mean for laboratory i.*

The homogeneity of each constituent was determined from tables of factors for two-sided tolerance limits for normal distributions (ISO 3207) in which

$$\text{Lower limit is } \ddot{x} - k'_2(n, p, 1-\alpha)s''_g$$
$$\text{Upper limit is } \ddot{x} + k'_2(n, p, 1-\alpha)s''_g$$

where

n is the number of results
1-α is the confidence level;
p is the proportion of results expected within tolerance limits;
k'_2 is the factor for two-sided tolerance limits (m, α unknown);
s''_g is the corrected grand standard deviation.

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The meaning of these tolerance limits may be illustrated for 4-acid copper where 99% of the time at least 95% of subsamples will have concentrations lying between 511 and 532 ppm. Put more precisely, this means that if the same number of subsamples were taken and analysed in the same manner repeatedly, 99% of the tolerance intervals so constructed would cover at least 95% of the total population, and 1% of the tolerance intervals would cover less than 95% of the total population (IS0 Guide 35).
The corrected grand standard deviation, s_g'', used to compute the tolerance intervals is the weighted means of standard deviations of all data sets for a particular constituent according to the formula

$$s_g'' = \frac{\sum_{i=1}^{p} (s_i (1 - \frac{s_i}{s_g'}))}{\sum_{i=1}^{p} (1 - \frac{s_i}{s_g'})}$$

where

$$1 - (\frac{s_i}{2 s_g'}) \text{ is the weighting factor for laboratory } i ;$$

$$s_g' \text{ is the grand standard deviation computed from the transformed (i.e. means - adjusted) results}$$

according to the formula

$$s_g' = \left[\frac{\sum_{i=j}^{p} \sum_{j=i}^{n_i} (x_{ij}' - \bar{x}_i')^2}{\sum_{i=1}^{p} n_i - 1} \right]^{1/2}$$

$$\text{where } \bar{x}_i' \text{ is the transformed mean for laboratorty } i$$

The weighting factors were applied to compensate for the considerable variation in analytical precision amongst participating laboratories. Hence, weighting factors for each data set have been constructed so as to be inversely proportional to the standard deviation of that data set. Outliers were removed prior to the calculation of s_g' and a weighting factor of zero was applied to those data sets where $s_i / 2s_g' > 1$ (i.e. where the weighting factor $1 - s_i / 2s_g' < 0$).
It should be noted that estimates of tolerance by this method are considered conservative as a significant proportion of the observed variance, even in those laboratories exhibiting the best analytical precision, can presumably be attributed to measurement error.
For gold a more simplified procedure was used in the determination of homogeneity. This entailed using the high precision INAA data alone, obtained on an analytical subsample weight of 4g (compared to 30-50g for the fire assay method). By employing a sufficiently reduced subsample weight in a series of determinations by the same method, analytical

error becomes negligible in comparison to subsampling error. The corresponding standard deviation at a 50g subsample weight can then be determined from the observed standard deviation of the 4g data using the known relationship between the two parameters (Kleeman, 1967). The homogeneity of gold was then determined from tables of factors for two-sided tolerance limits for normal distributions.

Table 9. Recommended values and tolerance limits for precious and base metals by fire assay and four-acid digest ICPOES/MS.

Constituent	Recommended value	Tolerance limits 1-a=0.99, r=0.95	
		Low	High
Antimony, Sb (ppm)	0.90	0.82	0.98
Arsenic, As (ppm)	12.6	11.7	13.5
Bismuth, Bi (ppm)	0.22	0.21	0.24
Cadmium, Cd (ppm)	0.12	0.11	0.14
Chromium, Cr (ppm)	861	837	884
Cobalt, Co (ppm)	85	81	90
Copper, Cu (ppm)	522	511	532
Gold, Au (ppb)	36	33	40
Lead, Pb (ppm)	26.0	25.6	26.4
Nickel, Ni (ppm)	280	271	289
Palladium, Pd (ppb)	38	36	40
Platinum, Pt (ppb)	52	49	56
Silver, Ag (ppm)	0.23	0.22	0.25
Zinc, Zn (ppm)	196	188	204

Table 10. Recommended values and tolerance limits for precious and base metals by aqua regia digest ICPOES/MS.

Constituent	Recommended value	Tolerance limits 1-a=0.99, r=0.95	
		Low	High
Antimony, Sb (ppm)	0.31	0.28	0.34
Arsenic, As (ppm)	3.0	2.7	3.3
Bismuth, Bi (ppm)	0.18	0.17	0.18
Cadmium, Cd (ppm)	0.10	0.10	0.11
Chromium, Cr (ppm)	667	641	692
Cobalt, Co (ppm)	73.8	69.3	78.3
Copper, Cu (ppm)	449	430	468
Gold, Au (ppb)	31	28	34
Lead, Pb (ppm)	21	20	22
Nickel, Ni (ppm)	197	192	202
Palladium, Pd (ppb)	35	33	38
Platinum, Pt (ppb)	48	47	48
Silver, Ag (ppm)	0.20	0.19	0.21
Zinc, Zn (ppm)	173	164	183

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Table 11. Recommended values and tolerance limits for major elements, LOI, C & S by fusion XRF/ICPOES and Leco.

Constituent	Recommended value	Tolerance limits 1-a=0.99, r=0.95	
		Low	High
Si (wt.%)	20.11	19.93	20.29
Al (wt.%)	7.63	7.38	7.89
Fe (wt.%)	17.40	17.18	17.63
Ca (wt.%)	0.355	IND	IND
Mg (wt.%)	0.254	0.236	0.273
Na (wt.%)	0.076	0.074	0.078
K (wt.%)	0.307	0.301	0.312
Mn (wt.%)	0.101	IND	IND
Ti (wt.%)	1.53	1.51	1.54
P (wt.%)	0.059	0.056	0.061
Cr (wt.%)	0.088	0.087	0.088
LOI (wt.%)	12.68	12.42	12.94
Carbon, C (wt.%)	3.15	3.08	3.22
Sulphur, S (wt.%)	0.034	0.020	0.048

Table 12. Recommended values and tolerance limits for lithophile trace elements by fusion ICPMS.

Constituent	Recommended value	Tolerance limits 1-a=0.99, r=0.95	
		Low	High
Barium, Ba (ppm)	232	221	242
Cerium, Ce (ppm)	55.3	53.3	57.2
Dysprosium, Dy (ppm)	4.3	3.9	4.6
Erbium, Er (ppm)	2.2	2.1	2.3
Europium, Eu (ppm)	1.28	1.26	1.30
Gadolinium, Gd (ppm)	4.4	4.0	4.8
Holmium, Ho (ppm)	0.79	0.77	0.81
Lanthanium, La (ppm)	29.1	28.3	30.0
Lutetium, Lu (ppm)	0.31	0.29	0.32
Neodymium, Nd (ppm)	23.8	22.4	25.3
Niobium, Nb (ppm)	32	30	33
Praseodymium, Pr (ppm)	6.15	5.86	6.45
Rubidium, Rb (ppm)	22.1	21.9	22.3
Samarium, Sm (ppm)	5.0	4.9	5.2
Strontium, Sr (ppm)	35.9	34.0	37.9
Terbium, Tb (ppm)	0.71	0.69	0.72
Thorium, Th (ppm)	10.8	10.1	11.6
Thulium, Tm (ppm)	0.31	0.30	0.32
Tin, Sn (ppm)	3.9	3.9	3.9
Uranium, U (ppm)	2.7	2.6	2.7
Ytterbium, Yb (ppm)	2.1	2.0	2.3
Yttrium, Y (ppm)	19.0	18.4	19.6
Zirconium, Zr (ppm)	324	309	338

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Performance Gates

Performance gates provide an indication of a level of performance that might reasonably be expected from a laboratory being monitored by this standard in a QA/QC program. They take into account errors attributable to measurement (analytical bias and precision) and standard variability. For an effective standard the contribution of the latter should be negligible in comparison to measurement errors.

The first method uses the standard deviation of the pooled individual analyses generated from the certification program. All individual and lab dataset (batch) outliers are removed prior to determination of the standard deviation. These outliers can only be removed if they can be confidently deemed to be analytical rather than arising from inhomogeneity of the CRM.

Table 13. Performance gates for precious and base metals by fire assay and four-acid digest ICPOES/MS.

Constituent	1 σ		2 σ		3 σ		5%	
	Low	High	Low	High	Low	High	Low	High
Antimony, Sb (ppm)	0.68	1.12	0.47	1.34	0.25	1.55	0.86	0.95
Arsenic, As (ppm)	11.2	14.0	9.8	15.4	8.4	16.8	12.0	13.3
Bismuth, Bi (ppm)	0.20	0.25	0.18	0.27	0.15	0.29	0.21	0.23
Cadmium, Cd (ppm)	0.08	0.17	0.04	0.21	IND	IND	0.12	0.13
Chromium, Cr (ppm)	834	888	807	914	780	941	818	904
Cobalt, Co (ppm)	80	90	75	95	71	100	81	90
Copper, Cu (ppm)	516	527	510	533	504	539	496	548
Gold, Au (ppb)	33	40	30	43	27	46	35	38
Lead, Pb (ppm)	25.0	27.0	24.0	28.0	23.0	29.0	24.7	27.3
Nickel, Ni (ppm)	270	289	260	299	251	309	266	294
Palladium, Pd (ppb)	37	39	35	41	34	42	36	40
Platinum, Pt (ppb)	48	57	43	61	39	66	50	55
Silver, Ag (ppm)	0.20	0.26	0.18	0.29	0.15	0.32	0.22	0.24
Zinc, Zn (ppm)	189	203	182	209	175	216	186	205

Table 14. Performance gates for precious and base metals by aqua regia digest ICPOES/MS.

Constituent	1 σ		2 σ		3 σ		5%	
	Low	High	Low	High	Low	High	Low	High
Antimony, Sb (ppm)	0.27	0.36	0.22	0.41	0.17	0.45	0.30	0.33
Arsenic, As (ppm)	2.1	3.8	1.3	4.7	0.4	5.6	2.8	3.1
Bismuth, Bi (ppm)	0.16	0.19	0.15	0.20	0.14	0.22	0.17	0.19
Cadmium, Cd (ppm)	0.10	0.11	0.09	0.12	0.08	0.13	0.10	0.11
Chromium, Cr (ppm)	614	719	561	772	509	825	633	700
Cobalt, Co (ppm)	71.5	76.1	69.3	78.3	67.0	80.6	70.1	77.5
Copper, Cu (ppm)	414	484	378	519	343	554	426	471
Gold, Au (ppb)	28	35	24	38	21	41	30	33
Lead, Pb (ppm)	20	23	18	24	17	25	20	22
Nickel, Ni (ppm)	187	208	176	218	166	229	187	207
Palladium, Pd (ppb)	28	42	22	49	15	55	33	37
Platinum, Pt (ppb)	40	55	32	63	24	71	45	50
Silver, Ag (ppm)	0.19	0.21	0.17	0.23	0.16	0.24	0.19	0.21
Zinc, Zn (ppm)	165	181	157	190	149	198	165	182

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Table 15. Performance gates for major elements, LOI, C & S by fusion XRF/ICPOES and Leco.

Constituent	1 σ		2 σ		3 σ		5%	
	Low	High	Low	High	Low	High	Low	High
Si (wt.%)	19.74	20.49	19.36	20.86	18.99	21.24	19.11	21.12
Al (wt.%)	7.51	7.75	7.39	7.87	7.27	7.99	7.25	8.01
Fe (wt.%)	17.28	17.52	17.16	17.64	17.04	17.76	16.53	18.27
Ca (wt.%)	0.350	0.359	0.345	0.364	0.341	0.369	0.337	0.372
Mg (wt.%)	0.243	0.266	0.231	0.278	0.220	0.289	0.242	0.267
Na (wt.%)	0.066	0.085	0.057	0.095	0.047	0.104	0.072	0.080
K (wt.%)	0.291	0.322	0.275	0.338	0.259	0.354	0.291	0.322
Mn (wt.%)	0.100	0.102	0.099	0.103	0.098	0.104	0.096	0.106
Ti (wt.%)	1.49	1.57	1.45	1.61	1.40	1.65	1.45	1.60
P (wt.%)	0.056	0.061	0.054	0.063	0.052	0.066	0.056	0.062
Cr (wt.%)	0.085	0.090	0.083	0.093	0.080	0.096	0.083	0.092
LOI (wt.%)	12.45	12.91	12.22	13.15	11.99	13.38	12.05	13.32
Carbon, C (wt.%)	2.97	3.33	2.79	3.50	2.61	3.68	2.99	3.30
Sulphur, S (wt.%)	0.03	0.04	0.02	0.04	0.02	0.05	0.032	0.035

Table 16. Performance gates for lithophile elements by fusion ICPMS.

Constituent	1 σ		2 σ		3 σ		5%	
	Low	High	Low	High	Low	High	Low	High
Barium, Ba (ppm)	224	239	216	247	208	255	220	243
Cerium, Ce (ppm)	53.0	55.2	51.9	56.2	50.9	57.3	51.4	56.8
Dysprosium, Dy (ppm)	4.0	4.5	3.8	4.7	3.6	4.9	4.0	4.5
Erbium, Er (ppm)	2.1	2.3	2.0	2.4	1.9	2.5	2.1	2.3
Europium, Eu (ppm)	1.24	1.31	1.21	1.35	1.17	1.38	1.21	1.34
Gadolinium, Gd (ppm)	4.1	4.7	3.8	5.0	3.4	5.3	4.2	4.6
Holmium, Ho (ppm)	0.76	0.82	0.74	0.85	0.71	0.87	0.75	0.83
Lanthanium, La (ppm)	28.9	30.7	28.0	31.6	27.1	32.5	28.3	31.3
Lutetium, Lu (ppm)	0.28	0.34	0.26	0.36	0.23	0.39	0.29	0.33
Neodymium, Nd (ppm)	23.0	24.6	22.2	25.4	21.4	26.3	22.6	25.0
Niobium, Nb (ppm)	31	33	30	34	29	34	30	33
Praseodymium, Pr (ppm)	5.97	6.34	5.78	6.52	5.60	6.71	5.85	6.46
Rubidium, Rb (ppm)	21.0	23.2	19.9	24.4	18.7	25.5	21.0	23.2
Samarium, Sm (ppm)	4.8	5.2	4.6	5.4	4.4	5.5	4.7	5.2
Strontium, Sr (ppm)	34.5	37.3	33.1	38.8	31.7	40.2	34.1	37.7
Terbium, Tb (ppm)	0.68	0.73	0.66	0.75	0.63	0.78	0.67	0.74
Thorium, Th (ppm)	9.7	11.9	8.7	13.0	7.6	14.0	10.3	11.3
Thulium, Tm (ppm)	0.29	0.34	0.26	0.36	0.24	0.39	0.30	0.33
Tin, Sn (ppm)	3.6	4.2	3.3	4.6	2.9	4.9	3.7	4.1
Uranium, U (ppm)	2.4	2.9	2.1	3.2	1.9	3.4	2.5	2.8
Ytterbium, Yb (ppm)	2.0	2.3	1.8	2.4	1.7	2.5	2.0	2.2
Yttrium, Y (ppm)	17.3	20.7	15.6	22.4	13.8	24.1	18.0	19.9
Zirconium, Zr (ppm)	306	342	287	360	269	379	308	340

Performance gates have been calculated for one, two and three standard deviations of the accepted pool of certification data and are presented in Tables 13-16. As a guide these intervals may be regarded as informational (1σ), warning or rejection for multiple outliers (2σ), or rejection for individual outliers (3σ) in QC monitoring although their precise application should be at the discretion of the QC manager concerned.

For the second method a ±5% error bar on the recommended value is used as the window of acceptability (refer Tables 13-16).
Both methods should be used with caution when concentration levels approach lower limits of detection of the analytical methods employed, as performance gates calculated from standard deviations tend to be excessively wide whereas those determined by the 5% method are too narrow.

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PREPARER AND SUPPLIER OF THE REFERENCE MATERIAL

The reference material OREAS 45b has been prepared and certified and is supplied by:

Ore Research & Exploration Pty Ltd
6-8 Gatwick Road
Bayswater North VIC 3153
AUSTRALIA

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It has been packaged in unit sizes of 10g and 60g units in laminated foil pouches and is also available in 1kg unit in plastic jars.

INTENDED USE

OREAS 45b is a multi-element reference material intended for the QC monitoring of analytical data.

STABILITY AND STORAGE INSTRUCTIONS

OREAS 45b has been prepared from a blend of ferruginous soils. It is therefore considered to have long-term stability under normal storage conditions.

INSTRUCTIONS FOR THE CORRECT USE OF THE REFERENCE MATERIAL

The recommended values for OREAS 45b refer to the concentration levels of elements after removal of hygroscopic moisture at 105° C. It is therefore recommended that the reference material be dried at this temperature prior to analysis.

LEGAL NOTICE

Ore Research & Exploration Pty Ltd has prepared and statistically evaluated the property values of this reference material to the best of its ability. The Purchaser by receipt hereof releases and indemnifies Ore Research & Exploration Pty Ltd from and against all liability and costs arising from the use of this material and information.

CERTIFYING OFFICER: Dr Paul Hamlyn

REFERENCES

ISO Guide 35 (1985), Certification of reference materials - General and statistical principals.

ISO Guide 3207 (1975), Statistical interpretation of data - Determination of a statistical tolerance interval.

Kleeman, A. W. (1967), *J. Geol. Soc. Australia*, **14**, 43.

APPENDIX A

Analytical Results for precious and base metals by fire assay and four-acid digest ICPOES/MS in OREAS 45b

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Table A1. Key to abbreviations used in Tables A2 – A15.

Abbreviation	Explanation
Std.Dev.	one sigma standard deviation
Rel.Std.Dev.	one sigma relative standard deviation
PDM[3]	percent deviation of lab mean from corrected mean of means
FA	Fire assay (lead collection with HCl leach)
4A	four acid (HF-HNO_3–$HClO_4$–HCl) digestion
OES	inductively coupled plasma optical emission spectrometry
MS	inductively coupled plasma mass spectrometry

Table A2. Analytical results for silver in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A 4A*MS	Lab B 4A*MS	Lab C 4A*MS	Lab D 4A*MS	Lab E 4A*MS	Lab F 4A*MS
1	0.10	0.24	0.25	0.60	< 0.5	0.20
2	< 0.1	0.23	0.25	0.50	< 0.5	0.20
3	0.10	0.24	0.25	0.50	< 0.5	0.20
4	< 0.1	0.23	0.25	0.50	< 0.5	0.20
5	< 0.1	0.24	0.20	0.50	< 0.5	0.30
Mean	**0.10**	0.24	0.24	**0.52**	< 0.5	0.22
Median	0.10	0.24	0.25	0.50	< 0.5	0.20
Std.Dev.	0.00	0.01	0.02	0.04	-	0.04
Rel.Std.Dev.	0.00%	2.32%	9.32%	8.60%	-	20.3%
PDM[3]	-56.9%	1.72%	3.45%	124%	-	-5.17%

Table A3. Analytical results for arsenic in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab G INAA (4.0g)	Lab A 4A*MS	Lab B 4A*MS	Lab C 4A*MS	Lab D 4A*MS	Lab E 4A*MS	Lab F 4A*MS
1	11.16	11.0	3.3	14.0	13.0	14.0	11.4
2	12.24	11.0	3.2	14.5	13.0	16.0	11.4
3	11.65	11.0	3.0	13.5	13.0	16.0	11.1
4	11.02	10.0	2.9	13.5	12.0	14.0	11.5
5	11.53	11.0	2.6	13.5	13.0	16.0	11.7
6	11.90						
7	12.12						
8	10.79						
9	11.81						
10	11.70						
11	11.73						
12	11.54						
13	11.70						
14	11.94						
15	11.85						
16	12.02						
17	11.76						
18	12.07						
19	11.47						
20	12.73						
Mean	11.7	10.8	**3.0**	13.8	12.8	15.2	11.4
Median	11.7	11.0	3.0	13.5	13.0	16.0	11.4
Std.Dev.	0.4	0.4	0.3	0.4	0.4	1.1	0.2
Rel.Std.Dev.	3.69%	4.14%	9.13%	3.24%	3.49%	7.21%	1.90%
PDM[3]	-7.05%	-14.5%	-76.2%	9.30%	1.38%	20.4%	-9.55%

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Table A4. Analytical results for gold in standard OREAS 45b (refer Table A1 for abbreviations; values in ppb).

Replicate No.	Lab G	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	INAA (4.0g)	FA*MS	FA*MS	FA*MS	FA*MS	FA*MS	FA*MS
1	33.5	36	33	31	20	38	52
2	43.5	38	38	30	23	39	50
3	34.9	40	36	32	**19**	38	49
4	37.0	38	37	33	23	37	47
5	31.6	37	36	30	24	41	46
6	36.8						
7	38.1						
8	45.1						
9	40.2						
10	31.1						
11	37.6						
12	45.8						
13	40.4						
14	33.4						
15	40.2						
16	42.9						
17	34.7						
18	41.6						
19	41.6						
20	39.4						
Mean	38	38	36	31	**22**	39	**49**
Median	39	38	36	31	23	38	49
Std.Dev.	4	1	2	1	2	2	2
Rel.Std.Dev.	11.3%	3.92%	5.20%	4.18%	9.94%	3.93%	4.89%
PDM[3]	5.65%	3.81%	-1.1%	-14.3%	-40.1%	6.00%	34.0%

Table A5. Analytical results for bismuth in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	4A*MS	4A*MS	4A*MS	4A*MS	4A*MS	4A*MS
1	0.21	0.24	0.30	0.30	0.20	0.23
2	0.22	0.22	0.30	0.20	0.20	0.23
3	0.22	0.24	0.25	0.20	0.20	0.24
4	0.22	0.24	0.25	0.20	0.20	0.24
5	0.22	0.25	0.25	0.20	0.20	0.24
Mean	0.22	0.24	**0.27**	0.22	0.20	0.24
Median	0.22	0.24	0.25	0.20	0.20	0.24
Std.Dev.	0.00	0.01	0.03	0.04	0.00	0.01
Rel.Std.Dev.	2.05%	4.60%	10.1%	20.3%	0.00%	2.32%
PDM[3]	-1.98%	7.01%	21.4%	-1.08%	-10.1%	6.12%

Table A6. Analytical results for cadmium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	4A*MS	4A*MS	4A*MS	4A*MS	4A*MS	4A*MS
1	< 0.1	0.10	0.20	< 0.1	< 0.5	0.1
2	0.10	0.10	0.15	< 0.1	< 0.5	0.1
3	0.10	0.10	0.20	< 0.1	< 0.5	<0.1
4	0.10	0.11	0.20	< 0.1	< 0.5	0.1
5	< 0.1	0.11	0.20	< 0.1	< 0.5	0.1
Mean	0.10	0.10	0.19	< 0.1	< 0.5	0.10
Median	0.10	0.10	0.20	< 0.1	< 0.5	0.10
Std.Dev.	0.00	0.01	0.02	-	-	0.00
Rel.Std.Dev.	0.00%	5.27%	11.77%	-	-	0.00%
PDM[3]	-23.9%	-20.8%	44.7%	-	-	-23.9%

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Table A7. Analytical results for cobalt in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	4A*MS	4A*MS	4A*MS	4A*OES	4A*OES	4A*OES
1	79.5	85.5	81.0	93.0	85.0	79.0
2	81.6	82.2	85.0	92.0	95.0	83.0
3	83.1	85.5	84.5	92.0	90.0	80.0
4	78.7	85.4	82.5	90.0	90.0	81.0
5	77.8	89.1	85.5	92.0	90.0	80.0
Mean	80.1	85.5	83.7	91.8	90.0	80.6
Median	79.5	85.5	84.5	92.0	90.0	80.0
Std.Dev.	2.2	2.4	1.9	1.1	3.5	1.5
Rel.Std.Dev.	2.71%	2.85%	2.26%	1.19%	3.93%	1.88%
PDM[3]	-6.05%	0.29%	-1.87%	7.62%	5.51%	-5.51%

Table A8. Analytical results for chromium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	4A*OES	4A*MS	4A*MS	4A*OES	4A*OES	4A*OES
1	829	685	823	885	890	829
2	837	657	858	880	910	844
3	841	676	888	875	890	842
4	**736**	669	882	**825**	890	834
5	839	687	858	850	900	836
Mean	816	**675**	862	863	896	837
Median	837	676	858	875	890	836
Std.Dev.	45	12	26	25	9	6
Rel.Std.Dev.	5.53%	1.82%	2.96%	2.91%	1.00%	0.73%
PDM[3]	-5.15%	-21.6%	0.11%	0.26%	4.10%	-2.76%

Table A9. Analytical results for copper in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	4A*OES	4A*MS	4A*MS	4A*OES	4A*OES	4A*OES
1	511	581	508	534	520	520
2	519	556	501	526	525	525
3	523	573	519	523	520	526
4	523	570	481	508	520	524
5	513	589	497	522	525	525
Mean	518	**574**	**501**	523	522	524
Median	519	573	501	523	520	525
Std.Dev.	6	12	14	9	3	2
Rel.Std.Dev.	1.08%	2.16%	2.78%	1.80%	0.52%	0.45%
PDM[3]	-0.73%	10.0%	-3.90%	0.19%	0.08%	0.46%

Table A10. Analytical results for nickel in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	4A*OES	4A*MS	4A*MS	4A*OES	4A*OES	4A*OES
1	271	294	**265**	295	275	263
2	274	283	275	291	285	269
3	272	286	275	290	280	268
4	274	290	272	283	**265**	272
5	278	301	276	290	285	268
Mean	274	291	273	290	278	268
Median	274	290	275	290	280	268
Std.Dev.	2.7	7.0	4.4	4.3	8.4	3.2
Rel.Std.Dev.	0.98%	2.42%	1.61%	1.49%	3.01%	1.21%
PDM[3]	-2.10%	3.98%	-2.54%	3.62%	-0.60%	-4.17%

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Table A11. Analytical results for lead in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A 4A*MS	Lab B 4A*MS	Lab C 4A*MS	Lab D 4A*MS	Lab E 4A*OES	Lab F 4A*MS
1	26	25	26	27	26	26
2	26	24	24	27	26	27
3	25	25	25	27	26	27
4	26	25	25	27	28	27
5	27	26	**28**	27	26	26
Mean	26.0	24.9	25.6	27.0	26.4	26.6
Median	26.0	25.2	25.4	27.0	26.0	26.6
Std.Dev.	0.7	0.8	1.5	0.0	0.9	0.4
Rel.Std.Dev.	2.72%	3.03%	5.95%	0.00%	3.39%	1.53%
PDM[3]	0.08%	-4.07%	-1.57%	3.93%	1.62%	2.39%

Table A12. Analytical results for palladium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppb).

Replicate No.	Lab A FA*MS	Lab B FA*MS	Lab C FA*MS	Lab D FA*MS	Lab E FA*MS	Lab F FA*MS
1	38	37	30	37	38	40
2	39	41	30	37	39	39
3	38	40	31	37	38	38
4	38	39	32	37	36	36
5	37	39	30	38	38	37
Mean	38	39	**31**	37	38	38
Median	38	39	30	37	38	38
Std.Dev.	0.7	1.5	0.9	0.4	1.1	1.6
Rel.Std.Dev.	1.86%	3.78%	3.05%	1.22%	2.90%	4.16%
PDM[3]	0.11%	3.27%	-19.3%	-3.06%	-0.42%	0.11%

Table A13. Analytical results for platinum in standard OREAS 45b (refer Table A1 for abbreviations; values in ppb).

Replicate No.	Lab A FA*MS	Lab B FA*MS	Lab C FA*MS	Lab D FA*MS	Lab E FA*MS	Lab F FA*MS
1	54	**46**	46	50	55	62
2	55	50	44	48	56	60
3	57	48	47	47	55	59
4	53	48	49	49	55	56
5	53	49	47	49	58	57
Mean	54.4	48.3	46.7	48.3	55.8	58.6
Median	54.0	48.4	46.7	48.5	55.0	59.0
Std.Dev.	1.7	1.4	1.9	0.9	1.3	2.4
Rel.Std.Dev.	3.08%	2.84%	4.11%	1.88%	2.34%	4.13%
PDM[3]	4.42%	-7.36%	-10.4%	-7.29%	7.11%	12.4%

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Table A14. Analytical results for antimony in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab G INAA (4.0g)	Lab A 4A*MS	Lab B 4A*MS	Lab C 4A*MS	Lab D 4A*MS	Lab E 4A*OES	Lab F 4A*MS
1	0.68	0.70	0.26	0.70	1.30	1.20	0.90
2	0.73	0.62	0.27	0.65	1.10	1.00	0.90
3	1.12	0.69	0.28	0.75	1.00	1.00	0.90
4	0.77	0.53	0.27	0.80	1.00	1.80	0.90
5	0.73	0.75	0.27	0.70	1.00	1.40	0.90
6	0.80						
7	1.09						
8	0.85						
9	0.83						
10	1.01						
11	0.85						
12	0.91						
13	0.99						
14	0.86						
15	1.01						
16	1.07						
17	1.12						
18	0.72						
19	0.84						
20	0.97						
Mean	0.90	0.66	**0.27**	0.72	1.08	1.28	0.90
Median	0.86	0.69	0.27	0.70	1.00	1.20	0.90
Std.Dev.	0.14	0.09	0.01	0.06	0.13	0.33	0.00
Rel.Std.Dev.	15.7%	13.0%	2.62%	7.92%	12.1%	26.2%	0.00%
PDM[3]	-2.72%	-28.7%	-70.7%	-22.0%	17.1%	38.7%	-2.45%

Table A15. Analytical results for zinc in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A 4A*OES	Lab B 4A*MS	Lab C 4A*MS	Lab D 4A*OES	Lab E 4A*OES	Lab F 4A*OES
1	192	200	195	189	210	**204**
2	191	197	187	190	190	195
3	196	**208**	198	198	205	194
4	196	198	190	177	195	192
5	208	202	199	191	205	197
Mean	197	201	194	189	201	196
Median	196	200	195	190	205	195
Std.Dev.	6.8	4.4	5.4	7.6	8.2	4.6
Rel.Std.Dev.	3.44%	2.17%	2.79%	4.01%	4.09%	2.35%
PDM[3]	0.49%	2.74%	-1.09%	-3.39%	2.74%	0.39%

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APPENDIX B

Analytical Results for precious and base metals by aqua regia digest ICPOES/MS in OREAS 45b

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Table B1. Key to abbreviations used in Tables B2 – B15.

Abbreviation	Explanation
Std.Dev.	one sigma standard deviation
Rel.Std.Dev.	one sigma relative standard deviation
PDM[3]	percent deviation of lab mean from corrected mean of means
AR	aqua regia digestion
OES	inductively coupled plasma optical emission spectrometry
MS	inductively coupled plasma mass spectrometry

Table B2. Analytical results for silver in standard OREAS 45b (refer Table B1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AR*MS	AR*MS	AR*MS	AR*MS	AR*MS	AR*MS
1	0.20	0.20	0.19	< 0.2	0.15	0.22
2	0.20	0.21	0.20	0.20	0.20	0.25
3	0.21	0.22	0.19	< 0.2	0.20	0.25
4	0.19	0.21	0.20	0.20	0.20	0.25
5	0.22	0.22	0.21	0.20	0.20	0.25
Mean	0.20	0.21	0.20	0.20	0.19	**0.24**
Median	0.20	0.21	0.20	0.20	0.20	0.25
Std.Dev.	0.0	0.0	0.0	0.0	0.0	0.0
Rel.Std.Dev.	5.59%	3.95%	3.52%	0.00%	11.8%	5.50%
PDM[3]	1.74%	5.73%	-1.95%	-0.26%	-5.25%	21.7%

Table B3. Analytical results for arsenic in standard OREAS 45b (refer Table B1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AR*MS	AR*MS	AR*MS	AR*OES	AR*MS	AR*MS
1	2.8	2.9	3.2	< 3	4.6	2.1
2	1.8	2.9	3.4	3.0	4.4	2.0
3	2.4	2.9	3.3	3.0	4.4	2.0
4	1.9	2.8	3.3	3.0	4.6	1.9
5	2.5	2.9	3.4	< 3	4.4	2.0
Mean	2.3	2.9	3.3	3.0	4.5	2.0
Median	2.4	2.9	3.3	3.0	4.4	2.0
Std.Dev.	0.4	0.0	0.1	0.0	0.1	0.1
Rel.Std.Dev.	18.5%	1.55%	3.21%	0.00%	2.45%	3.54%
PDM[3]	-23.8%	-3.68%	10.37%	0.33%	49.8%	-33.1%

Table B4. Analytical results for gold in standard OREAS 45b (refer Table B1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AR*MS	-	AR*MS	-	AR*MS	AR*MS
1	28	N/A	27	N/A	35	31
2	31	N/A	27	N/A	36	32
3	28	N/A	27	N/A	36	31
4	30	N/A	28	N/A	36	30
5	33	N/A	29	N/A	37	**35**
Mean	30.0	-	27.8	-	36.0	32
Median	30.0	-	27.4	-	36.0	31
Std.Dev.	2.1	-	1.0	-	0.7	1.924
Rel.Std.Dev.	7.07%	-	3.67%	-	1.96%	6.05%
PDM[3]	-4.44%	-	-11.5%	-	14.7%	1.29%

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Table B5. Analytical results for bismuth in standard OREAS 45b (refer Table B1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AR*MS	AR*MS	AR*MS	AR*OES	AR*MS	AR*MS
1	0.17	0.19	0.19	< 20	0.16	0.23
2	0.17	0.18	0.20	< 20	0.16	0.23
3	0.16	0.17	0.19	< 20	0.16	0.24
4	0.18	0.18	0.19	< 20	0.16	0.24
5	0.18	0.19	0.20	< 20	0.16	0.24
Mean	0.17	0.18	0.19	< 20	0.16	**0.24**
Median	0.17	0.18	0.19	< 20	0.16	0.24
Std.Dev.	0.01	0.01	0.00	-	0.00	0.01
Rel.Std.Dev.	4.86%	4.60%	1.43%	-	0.00%	2.32%
PDM[3]	-2.55%	3.12%	8.78%	-	-9.35%	33.7%

Table B6. Analytical results for cadmium in standard OREAS 45b (refer Table B1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AR*MS	AR*MS	AR*MS	AR*OES	AR*MS	AR*MS
1	0.09	0.10	0.12	0.10	0.10	0.12
2	0.10	0.10	0.11	0.10	0.10	0.12
3	0.08	0.10	0.11	0.10	0.10	0.12
4	0.10	0.11	0.11	0.10	0.10	0.12
5	0.10	0.11	0.12	0.10	0.10	0.12
Mean	0.09	0.10	0.11	0.10	0.10	0.12
Median	0.10	0.10	0.11	0.10	0.10	0.12
Std.Dev.	0.01	0.01	0.00	0.00	0.00	0.00
Rel.Std.Dev.	9.52%	5.27%	3.77%	0.00%	0.00%	0.00%
PDM[3]	-10.3%	-0.79%	5.88%	-4.61%	-4.61%	14.5%

Table B7. Analytical results for cobalt in standard OREAS 45b (refer Table B1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AR*MS	AR*MS	AR*MS	AR*OES	AR*OES	AR*MS
1	72.6	68.0	70.6	72.0	74.0	64.0
2	75.6	68.5	73.7	73.0	74.0	64.0
3	69.8	69.2	73.2	73.0	74.0	65.0
4	72.5	**65.5**	75.8	73.0	74.0	64.0
5	79.0	70.7	78.2	72.0	76.0	66.0
Mean	73.9	**68.4**	74.3	72.6	74.4	**64.6**
Median	72.6	68.5	73.7	73.0	74.0	64.0
Std.Dev.	3.5	1.9	2.9	0.5	0.9	0.9
Rel.Std.Dev.	4.75%	2.79%	3.87%	0.75%	1.20%	1.38%
PDM[3]	0.15%	-7.33%	0.65%	-1.62%	0.82%	-12.5%

Table B8. Analytical results for chromium in standard OREAS 45b (refer Table B1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AR*MS	AR*MS	AR*MS	AR*OES	AR*OES	AR*MS
1	756	634	688	705	595	630
2	743	637	688	**755**	595	631
3	716	644	676	705	585	649
4	730	630	663	715	585	636
5	753	643	689	730	600	**659**
Mean	740	638	681	722	592	641
Median	743	637	688	715	595	636
Std.Dev.	16.7	5.9	11.5	21.1	6.7	12.6
Rel.Std.Dev.	2.25%	0.93%	1.68%	2.92%	1.13%	1.96%
PDM[3]	10.9%	-4.36%	2.11%	8.29%	-11.2%	-3.85%

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Table B9. Analytical results for copper in standard OREAS 45b (refer Table B1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AR*OES	AR*MS	AR*MS	AR*OES	AR*OES	AR*MS
1	476	**510**	**417**	433	389	470
2	469	490	434	433	400	470
3	452	491	431	429	380	487
4	461	487	431	432	394	475
5	475	500	442	**426**	397	**493**
Mean	467	496	431	431	392	479
Median	469	491	431	432	394	475
Std.Dev.	10.1	9.4	8.8	3.0	7.8	10.5
Rel.Std.Dev.	2.17%	1.90%	2.04%	0.71%	2.00%	2.18%
PDM[3]	3.98%	10.4%	-3.91%	-4.04%	-12.6%	6.74%

Table B10. Analytical results for nickel in standard OREAS 45b (refer Table B1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AR*OES	AR*MS	AR*MS	AR*OES	AR*OES	AR*MS
1	247	**216**	197	199	187	185
2	246	211	204	198	185	186
3	234	211	201	197	183	190
4	242	208	215	198	183	186
5	257	210	213	195	184	195
Mean	245	211	206	197	184	188
Median	246	211	204	198	184	186
Std.Dev.	8.3	2.9	7.7	1.5	1.7	4.2
Rel.Std.Dev.	3.40%	1.40%	3.73%	0.77%	0.91%	2.21%
PDM[3]	24.4%	7.11%	4.32%	0.11%	-6.48%	-4.45%

Table B11. Analytical results for lead in standard OREAS 45b (refer Table B1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AR*MS	AR*MS	AR*MS	AR*OES	AR*MS	AR*MS
1	20	24	20	20	20	20
2	20	23	21	30	20	22
3	19	23	21	30	20	21
4	20	24	22	30	20	21
5	21	24	22	30	20	21
Mean	20	23	21	**28**	20	21
Median	20	24	21	30	20	21
Std.Dev.	0.7	0.5	0.7	4.5	0.0	0.7
Rel.Std.Dev.	3.54%	2.03%	3.21%	15.97%	0.00%	3.37%
PDM[3]	-5.37%	10.81%	0.56%	32.5%	-5.37%	-0.64%

Table B12. Analytical results for palladium in standard OREAS 45b (refer Table B1 for abbreviations; values in ppb).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AR*MS	-	AR*MS	-	AR*MS	AR*MS
1	44	N/A	33	N/A	40	40
2	57	N/A	26	N/A	40	39
3	60	N/A	17	N/A	40	38
4	65	N/A	34	N/A	40	36
5	75	N/A	28	N/A	40	37
Mean	**60.2**	-	27.6	-	40.0	38.0
Median	60.0	-	28.0	-	40.0	38.0
Std.Dev.	11.3	-	6.8	-	0.0	1.6
Rel.Std.Dev.	18.84%	-	24.65%	-	0.00%	4.16%
PDM[3]	71.0%	-	-21.6%	-	13.6%	7.95%

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Table B13. Analytical results for platinum in standard OREAS 45b (refer Table B1 for abbreviations; values in ppb).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AR*MS	-	AR*MS	AR*OES	AR*MS	AR*MS
1	38	N/A	40	N/A	50	62
2	41	N/A	45	N/A	50	60
3	39	N/A	37	N/A	50	59
4	43	N/A	43	N/A	50	56
5	42	N/A	42	N/A	50	57
Mean	40.6	-	41.4	-	50.0	58.6
Median	41.0	-	42.0	-	50.0	59.0
Std.Dev.	2.1	-	3.0	-	0.0	2.4
Rel.Std.Dev.	5.11%	-	7.37%	-	0.00%	4.13%
PDM[3]	-14.8%	-	-13.1%	-	4.94%	23.0%

Table B14. Analytical results for antimony in standard OREAS 45b (refer Table B1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AR*MS	AR*MS	AR*MS	AR*OES	AR*MS	AR*MS
1	0.30	0.26	0.31	0.30	0.06	0.40
2	0.35	0.27	0.30	0.40	0.06	0.40
3	0.29	0.28	0.31	0.30	0.04	0.30
4	0.23	0.27	0.32	0.30	0.04	0.30
5	0.36	0.27	0.31	0.40	0.06	0.30
Mean	0.31	0.27	0.31	0.34	**0.05**	0.34
Median	0.30	0.27	0.31	0.30	0.06	0.30
Std.Dev.	0.1	0.0	0.0	0.1	0.0	0.1
Rel.Std.Dev.	17.1%	2.62%	1.86%	16.1%	21.1%	16.1%
PDM[3]	-2.11%	-13.6%	-1.79%	8.77%	-83.4%	8.77%

Table B15. Analytical results for zinc in standard OREAS 45b (refer Table B1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AR*OES	AR*MS	AR*MS	AR*OES	AR*OES	AR*MS
1	191	170	161	175	173	163
2	185	173	161	176	175	164
3	179	173	164	181	173	167
4	183	175	169	**189**	178	164
5	190	180	168	173	177	**170**
Mean	186	174	165	179	175	166
Median	185	173	164	176	175	164
Std.Dev.	5.0	3.7	3.8	6.4	2.3	2.9
Rel.Std.Dev.	2.68%	2.12%	2.28%	3.59%	1.30%	1.74%
PDM[3]	7.03%	0.45%	-5.00%	3.10%	1.03%	-4.51%

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APPENDIX C

Analytical Results for major elements, LOI, C & S by fusion XRF/ICPOES in OREAS 45b

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Table C1. Key to abbreviations used in Tables C2 – C15.

Abbreviation	Explanation
Std.Dev.	one sigma standard deviation
Rel.Std.Dev.	one sigma relative standard deviation
PDM[3]	percent deviation of lab mean from corrected mean of means
AF	alkali fusion
BF	lithium metaborate fusion
Leco	Leco furnace method
LOI	Grav method after heating to 1000°C
OES	inductively coupled plasma optical emission spectrometry
MS	inductively coupled plasma mass spectrometry
XRF	x-ray fluorescence

Table C2. Analytical results for aluminium in standard OREAS 45b (refer Table C1 for abbreviations; values in wt. %).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*OES	BF*XRF	BF*OES	BF*XRF	AF*XRF	BF*OES
1	7.51	8.07	7.40	7.69	7.83	7.65
2	7.62	8.06	7.41	7.67	7.83	7.69
3	7.55	8.08	7.48	7.67	7.78	7.64
4	7.58	8.07	7.49	7.69	7.73	7.58
5	7.62	8.07	7.54	7.75	7.78	7.61
Mean	7.58	**8.07**	7.46	7.69	7.79	7.63
Median	7.58	8.07	7.48	7.69	7.78	7.64
Std.Dev.	0.05	0.01	0.06	0.03	0.04	0.04
Rel.Std.Dev.	0.62%	0.10%	0.74%	0.43%	0.57%	0.54%
PDM[3]	-0.73%	5.77%	-2.21%	0.81%	2.10%	0.03%

Table C3. Analytical results for carbon in standard OREAS 45b (refer Table C1 for abbreviations; values in wt. %).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	Leco	Leco	BF*OES	Leco	Leco	Leco
1	3.05	3.18	3.26	2.94	3.46	3.00
2	3.10	3.15	3.28	2.93	3.25	3.04
3	3.08	3.18	3.30	2.94	3.35	3.01
4	3.08	3.15	3.28	2.88	3.59	3.02
5	3.06	3.15	3.34	**2.87**	3.48	2.98
Mean	3.1	3.2	3.3	2.9	3.4	3.0
Median	3.1	3.2	3.3	2.9	3.5	3.0
Std.Dev.	0.0	0.0	0.0	0.0	0.1	0.0
Rel.Std.Dev.	0.63%	0.52%	0.86%	1.22%	3.80%	0.74%
PDM[3]	-2.34%	0.46%	4.56%	-7.49%	8.85%	-4.37%

Table C4. Analytical results for calcium in standard OREAS 45b (refer Table C1 for abbreviations; values in wt. %).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*OES	BF*XRF	BF*OES	BF*XRF	AF*XRF	BF*OES
1	0.40	0.34	0.36	0.36	0.36	0.36
2	0.40	0.36	0.35	0.36	0.36	0.35
3	0.40	0.35	0.35	0.36	0.36	0.35
4	0.40	0.36	0.35	0.36	0.36	0.35
5	0.40	0.35	0.35	0.35	0.36	0.35
Mean	**0.40**	0.35	0.35	0.36	0.36	0.35
Median	0.40	0.35	0.35	0.36	0.36	0.35
Std.Dev.	0.00	0.01	0.00	0.00	0.00	0.00
Rel.Std.Dev.	0.00%	1.70%	1.10%	1.25%	0.00%	1.27%
PDM[3]	12.8%	-0.86%	-0.05%	0.92%	0.75%	-0.77%

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Table C5. Analytical results for chromium in standard OREAS 45b (refer Table C1 for abbreviations; values in wt. %).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*OES	BF*XRF	BF*OES	BF*XRF	AF*XRF	BF*OES
1	0.087	0.089	0.074	0.090	0.086	0.090
2	0.084	0.089	0.075	0.090	0.087	0.090
3	0.084	0.089	0.076	0.090	0.088	0.090
4	0.084	0.089	0.076	0.090	0.086	0.090
5	0.083	0.082	0.077	0.090	0.088	0.090
Mean	0.084	0.088	**0.076**	0.090	0.087	0.090
Median	0.084	0.089	0.076	0.090	0.087	0.090
Std.Dev.	0.002	0.003	0.001	0.000	0.001	0.000
Rel.Std.Dev.	1.81%	3.49%	1.55%	0.00%	1.03%	0.00%
PDM[3]	-3.83%	-0.28%	-14.0%	2.51%	-0.91%	2.51%

Table C6. Analytical results for iron in standard OREAS 45b (refer Table C1 for abbreviations; values in wt. %).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*OES	BF*XRF	BF*OES	BF*XRF	AF*XRF	BF*OES
1	**17.19**	17.27	16.87	17.30	17.48	17.76
2	17.42	17.27	16.99	17.30	17.55	**17.83**
3	17.36	17.29	17.06	17.30	17.48	17.40
4	17.40	17.33	17.01	17.30	17.41	17.30
5	17.50	17.32	16.98	17.50	17.55	17.39
Mean	17.37	17.30	**16.98**	17.34	17.50	17.54
Median	17.40	17.29	16.99	17.30	17.48	17.40
Std.Dev.	0.11	0.03	0.07	0.09	0.06	0.24
Rel.Std.Dev.	0.66%	0.15%	0.42%	0.52%	0.33%	1.37%
PDM[3]	-0.17%	-0.61%	-2.42%	-0.36%	0.54%	0.76%

Table C7. Analytical results for potassium in standard OREAS 45b (refer Table C1 for abbreviations; values in wt. %).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*OES	BF*XRF	BF*OES	BF*XRF	AF*XRF	BF*OES
1	0.33	0.31	0.29	0.31	0.30	0.31
2	0.34	0.31	0.27	0.31	0.29	0.32
3	0.32	0.32	0.29	0.31	0.30	0.29
4	0.33	0.32	0.29	0.31	0.30	0.29
5	0.33	0.32	0.29	0.31	0.30	0.30
Mean	0.33	0.31	0.29	0.31	0.30	0.30
Median	0.33	0.32	0.29	0.31	0.30	0.30
Std.Dev.	0.01	0.01	0.01	0.00	0.00	0.01
Rel.Std.Dev.	2.14%	2.21%	3.55%	0.00%	1.25%	4.32%
PDM[3]	7.66%	2.34%	-6.59%	1.14%	-3.07%	-1.47%

Table C8. Analytical results for loss on ignition volatiles in standard OREAS 45b (refer Table C1 for abbreviations; values in wt. %).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	LOI	BF*XRF	BF*OES	BF*XRF	LOI	BF*OES
1	12.63	12.65	14.95	13.10	12.61	12.37
2	12.65	12.65	15.05	13.04	12.59	12.35
3	12.50	12.75	14.85	12.99	12.63	**12.40**
4	12.75	12.85	15.15	12.99	12.54	12.36
5	12.84	13.05	14.80	12.87	12.57	12.34
Mean	12.67	12.79	**14.96**	13.00	12.59	12.36
Median	12.65	12.75	14.95	12.99	12.59	12.36
Std.Dev.	0.13	0.17	0.14	0.08	0.03	0.02
Rel.Std.Dev.	1.01%	1.31%	0.96%	0.65%	0.28%	0.19%
PDM[3]	-0.06%	0.86%	18.0%	2.50%	-0.73%	-2.50%

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Table C9. Analytical results for magnesium in standard OREAS 45b (refer Table C1 for abbreviations; values in wt. %).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*OES	BF*XRF	BF*OES	BF*XRF	AF*XRF	BF*OES
1	0.27	0.27	0.26	0.23	0.27	0.25
2	0.26	0.27	0.25	0.24	0.27	0.25
3	0.26	0.26	0.25	0.24	0.25	0.25
4	0.26	0.27	0.24	0.24	0.25	0.26
5	0.26	0.28	0.24	0.23	0.26	0.25
Mean	0.26	0.27	0.25	0.24	0.26	0.25
Median	0.26	0.27	0.25	0.24	0.26	0.25
Std.Dev.	0.004	0.007	0.005	0.005	0.006	0.004
Rel.Std.Dev.	0.017	0.026	0.020	0.023	0.023	0.018
PDM[3]	0.030	0.053	-0.021	-0.072	0.020	-0.009

Table C10. Analytical results for manganese in OREAS 45b (refer Table C1 for abbreviations; values in wt. %).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*OES	BF*XRF	BF*OES	BF*XRF	AF*XRF	BF*OES
1	0.102	0.108	0.093	0.100	0.101	0.100
2	0.102	0.108	0.093	0.100	0.101	0.100
3	0.103	0.108	0.093	0.100	0.101	0.100
4	0.102	0.108	0.093	0.100	0.101	0.100
5	0.103	0.108	0.093	0.100	0.101	0.100
Mean	0.102	**0.108**	**0.093**	0.100	0.101	0.100
Median	0.102	0.108	0.093	0.100	0.101	0.100
Std.Dev.	0.000	0.000	0.000	0.000	0.000	0.000
Rel.Std.Dev.	0.38%	0.00%	0.00%	0.00%	0.00%	0.00%
PDM[3]	1.63%	7.60%	-7.77%	-0.77%	-0.08%	-0.77%

Table C11. Analytical results for sodium in standard OREAS 45b (refer Table C1 for abbreviations; values in wt. %).

Replicate No.	Lab G	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	INAA (4.0g)	AF*OES	BF*XRF	BF*OES	BF*XRF	BF*XRF	BF*OES
1	0.080	0.077	0.052	0.070	0.060	0.089	0.080
2	0.079	0.077	0.045	0.063	0.070	0.089	0.080
3	0.080	0.079	0.045	0.059	0.070	0.089	0.080
4	0.081	0.079	0.052	0.067	0.060	0.082	0.080
5	0.075	0.078	0.045	0.063	0.070	0.089	0.080
6	0.078						
7	0.079						
8	0.080						
9	0.075						
10	0.077						
11	0.079						
12	0.079						
13	0.080						
14	0.079						
15	0.080						
16	0.078						
17	0.080						
18	0.078						
19	0.079						
20	0.078						
Mean	0.079	0.078	**0.047**	0.065	0.066	0.088	0.080
Median	0.079	0.078	0.045	0.063	0.070	0.089	0.080
Std.Dev.	0.002	0.001	0.004	0.004	0.005	0.003	0.000
Rel.Std.Dev.	2.0%	1.28%	8.56%	6.55%	8.30%	3.79%	0.00%
PDM[3]	3.90%	2.56%	-37.3%	-14.8%	-12.86%	15.6%	5.62%

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Table C12. Analytical results for phospherous in OREAS 45b (refer Table C1 for abbreviations; values in wt. %).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*OES	BF*XRF	BF*OES	BF*XRF	AF*XRF	BF*OES
1	0.0596	0.0655	0.0567	0.0590	0.0563	<0.1
2	0.0577	0.0611	0.0567	0.0590	0.0567	<0.1
3	0.0568	0.0611	0.0567	0.0590	0.0572	<0.1
4	0.0571	0.0611	0.0633	0.0600	0.0572	<0.1
5	0.0581	0.0567	0.0589	0.0590	0.0585	<0.1
Mean	0.0579	0.0611	0.0585	0.0592	0.0572	**<0.1**
Median	0.0577	0.0611	0.0567	0.0590	0.0572	<0.1
Std.Dev.	0.0	0.0	0.0	0.0	0.0	-
Rel.Std.Dev.	1.90%	5.05%	4.87%	0.76%	1.43%	-
PDM[3]	-1.54%	3.98%	-0.47%	0.74%	-2.70%	-

Table C13. Analytical results for sulphur in standard OREAS 45b (refer Table C1 for abbreviations; values in wt. %).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	Leco	Leco	BF*OES	Leco	Leco	Leco
1	0.031	<0.01	0.040	0.028	0.040	0.030
2	0.031	0.010	0.040	0.029	0.030	0.040
3	0.030	<0.01	0.045	0.034	0.040	0.030
4	0.030	<0.01	0.035	0.030	0.040	0.030
5	0.034	<0.01	0.035	0.026	0.040	0.030
Mean	0.031	0.010	0.039	0.029	0.038	0.032
Median	0.031	0.010	0.040	0.029	0.040	0.030
Std.Dev.	0.002	#DIV/0!	0.004	0.003	0.004	0.004
Rel.Std.Dev.	5.27%	#DIV/0!	10.7%	10.1%	11.8%	14.0%
PDM[3]	-8.02%	-70.5%	15.0%	-13.33%	12.0%	-5.66%

Table C14. Analytical results for silicon in standard OREAS 45b (refer Table C1 for abbreviations; values in wt. %).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*OES	BF*XRF	BF*OES	BF*XRF	AF*XRF	BF*OES
1	20.20	19.86	19.79	20.08	20.10	20.90
2	20.00	19.79	19.68	20.03	20.06	21.08
3	20.30	19.82	19.68	20.07	20.06	20.79
4	20.30	19.78	19.58	20.08	20.20	20.45
5	20.50	19.73	19.67	20.17	20.06	20.55
Mean	20.26	19.79	19.68	20.09	20.09	**20.75**
Median	20.30	19.79	19.68	20.08	20.06	20.79
Std.Dev.	0.18	0.05	0.07	0.05	0.06	0.26
Rel.Std.Dev.	0.90%	0.24%	0.38%	0.26%	0.30%	1.24%
PDM[3]	0.74%	-1.58%	-2.15%	-0.12%	-0.09%	3.20%

Table C15. Analytical results for titanium in standard OREAS 45b (refer Table C1 for abbreviations; values in wt. %).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*OES	BF*XRF	BF*OES	BF*XRF	AF*XRF	BF*OES
1	1.53	1.71	1.53	1.50	1.47	1.60
2	1.55	1.71	1.52	1.49	1.48	1.62
3	1.53	1.71	1.53	1.49	1.48	1.60
4	1.54	1.71	1.53	1.49	1.49	1.59
5	1.54	1.71	1.54	1.50	1.50	1.57
Mean	1.54	1.71	1.53	1.49	1.48	1.60
Median	1.54	1.71	1.53	1.49	1.48	1.60
Std.Dev.	0.01	0.00	0.01	0.01	0.01	0.02
Rel.Std.Dev.	0.54%	0.19%	0.54%	0.37%	0.61%	1.14%
PDM[3]	0.63%	12.0%	0.07%	-2.25%	-2.88%	4.43%

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APPENDIX D

Analytical Results for lithophile trace elements by fusion ICPMS in OREAS 45b

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Table D1. Key to abbreviations used in Tables D2 – D24.

Abbreviation	Explanation
Std.Dev.	one sigma standard deviation
Rel.Std.Dev.	one sigma relative standard deviation
PDM[3]	percent deviation of lab mean from corrected mean of means
AF	alkali fusion
BF	lithium metaborate fusion
MS	inductively coupled plasma mass spectrometry

Table D2. Analytical results for barium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A AF*MS	Lab B AF*MS	Lab C BF*MS	Lab D AF*MS	Lab E AF*MS	Lab F AF*MS
1	228	278	222	225	230	247
2	235	267	222	225	230	241
3	218	278	224	230	240	240
4	233	278	228	230	230	247
5	228	280	229	230	240	238
Mean	228	276	225	228	234	243
Median	228	278	224	230	230	241
Std.Dev.	6.6	5.2	3.1	2.7	5.5	4.2
Rel.Std.Dev.	2.88%	1.89%	1.38%	1.20%	2.34%	1.71%
PDM[3]	-1.36%	19.3%	-2.95%	-1.53%	1.06%	4.78%

Table D3. Analytical results for cerium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab G INAA (4.0g)	Lab A AF*MS	Lab B AF*MS	Lab C BF*MS	Lab D AF*MS	Lab E -	Lab F AF*MS
1	58.2	53.0	64.3	**52.9**	55.8	N/A	55.4
2	56.2	**55.8**	**61.4**	54.5	54.7	N/A	57.3
3	55.7	51.6	64.7	54.9	54.7	N/A	56.4
4	57.3	51.1	65.5	54.8	54.7	N/A	56.3
5	55.6	50.8	64.8	53.6	53.9	N/A	53.8
6	55.1						
7	56.6						
8	58.6						
9	56.4						
10	58.7						
11	53.8						
12	53.4						
13	57.2						
14	54.9						
15	54.8						
16	57.1						
17	55.7						
18	55.4						
19	54.9						
20	54.4						
Mean	56.0	**52.5**	**64.1**	54.1	54.8	-	55.8
Median	55.7	51.6	64.7	54.5	54.7	-	56.3
Std.Dev.	1.51	2.05	1.59	0.85	0.68	-	1.32
Rel.Std.Dev.	2.7%	3.91%	2.48%	1.58%	1.24%	-	2.37%
PDM[3]	1.35%	-5.05%	16.1%	-2.1%	-0.89%	-	1.06%

Table D4. Analytical results for dysprosium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A AF*MS	Lab B AF*MS	Lab C BF*MS	Lab D -	Lab E -	Lab F AF*MS
1	4.3	4.1	4.2	N/A	N/A	4.2
2	4.7	3.8	4.4	N/A	N/A	4.2
3	4.4	4.0	4.2	N/A	N/A	4.3
4	4.5	4.2	4.3	N/A	N/A	4.2
5	4.7	4.2	4.2	N/A	N/A	4.1
Mean	4.52	4.06	4.26	-	-	4.20
Median	4.50	4.10	4.21	-	-	4.20
Std.Dev.	0.18	0.17	0.09	-	-	0.07
Rel.Std.Dev.	3.96%	4.12%	2.18%	-	-	1.68%
PDM[3]	6.13%	-4.67%	-0.09%	-	-	-1.38%

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Table D5. Analytical results for erbium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*MS	AF*MS	BF*MS	-	-	AF*MS
1	2.20	2.30	2.08	N/A	N/A	2.30
2	2.20	2.20	2.12	N/A	N/A	2.30
3	**2.40**	2.30	**2.18**	N/A	N/A	2.30
4	2.20	2.30	2.11	N/A	N/A	2.30
5	2.10	2.40	2.14	N/A	N/A	2.30
Mean	2.22	2.30	2.12	-	-	2.30
Median	2.20	2.30	2.12	-	-	2.30
Std.Dev.	0.11	0.07	0.04	-	-	0.00
Rel.Std.Dev.	4.93%	3.07%	1.80%	-	-	0.00%
PDM[3]	-0.06%	3.55%	-4.38%	-	-	3.55%

Table D6. Analytical results for europium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*MS	AF*MS	BF*MS	-	-	AF*MS
1	1.30	1.10	1.26	N/A	N/A	1.30
2	1.30	1.00	1.28	N/A	N/A	1.30
3	1.20	1.10	1.30	N/A	N/A	1.30
4	1.20	1.10	1.28	N/A	N/A	1.30
5	1.30	1.10	1.27	N/A	N/A	1.30
Mean	1.26	**1.08**	1.28	-	-	1.30
Median	1.30	1.10	1.28	-	-	1.30
Std.Dev.	0.1	0.0	0.0	-	-	0.0
Rel.Std.Dev.	4.35%	4.14%	1.07%	-	-	0.00%
PDM[3]	-1.43%	-15.5%	-0.26%	-	-	1.69%

Table D7. Analytical results for gadolinium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*MS	AF*MS	BF*MS	-	-	AF*MS
1	**3.3**	4.4	4.1	N/A	N/A	4.9
2	4.2	**4.0**	4.3	N/A	N/A	4.9
3	3.9	4.3	4.4	N/A	N/A	5.0
4	4.2	4.4	4.3	N/A	N/A	4.8
5	4.0	4.4	4.2	N/A	N/A	4.6
Mean	3.9	4.3	4.3	-	-	4.8
Median	4.0	4.4	4.3	-	-	4.9
Std.Dev.	0.4	0.2	0.1	-	-	0.2
Rel.Std.Dev.	9.44%	4.03%	2.52%	-	-	3.13%
PDM[3]	-10.7%	-2.01%	-2.85%	-	-	10.3%

Table D8. Analytical results for holmium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*MS	AF*MS	BF*MS	-	-	AF*MS
1	0.70	0.80	**0.74**	N/A	N/A	0.80
2	0.80	0.70	0.80	N/A	N/A	0.80
3	0.70	0.80	0.81	N/A	N/A	0.80
4	0.70	0.80	0.79	N/A	N/A	0.80
5	0.80	0.80	0.79	N/A	N/A	0.80
Mean	0.74	0.78	0.78	-	-	0.80
Median	0.70	0.80	0.79	-	-	0.80
Std.Dev.	0.05	0.04	0.03	-	-	0.00
Rel.Std.Dev.	7.40%	5.73%	3.30%	-	-	0.00%
PDM[3]	-6.53%	-1.47%	-0.97%	-	-	1.05%

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Replicate No.	Lab G	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	INAA (4.0g)	AF*MS	AF*MS	BF*MS	AF*MS	-	AF*MS
1	28.58	27.5	33.6	28.4	31.0	N/A	28.5
2	28.40	**29.0**	**32.5**	29.0	30.5	N/A	28.6
3	28.12	26.4	34.0	29.3	30.7	N/A	29.5
4	28.32	27.0	34.1	29.0	30.6	N/A	29.4
5	28.16	26.5	33.8	28.7	29.5	N/A	28.6
6	28.11						
7	28.77						
8	28.04						
9	28.20						
10	28.19						
11	28.59						
12	28.43						
13	28.68						
14	28.26						
15	28.35						
16	28.47						
17	28.96						
18	28.13						
19	28.01						
20	28.09						
Mean	28.3	**27.3**	**33.6**	28.9	30.5	-	28.9
Median	28.3	27.0	33.8	29.0	30.6	-	28.6
Std.Dev.	0.26	1.06	0.64	0.37	0.57	-	0.49
Rel.Std.Dev.	0.9%	3.87%	1.92%	1.27%	1.87%	-	1.68%
PDM[3]	-2.75%	-6.40%	15.3%	-1.0%	4.51%	-	-0.77%

Table D10. Analytical results for lutetium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab G	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	INAA (4.0g)	AF*MS	AF*MS	BF*MS	-	-	AF*MS
1	0.31	0.34	0.30	0.31	N/A	N/A	0.30
2	0.29	0.29	0.30	0.31	N/A	N/A	0.30
3	0.29	0.28	0.30	0.33	N/A	N/A	0.40
4	0.30	0.34	0.30	0.32	N/A	N/A	0.30
5	0.30	0.29	0.30	0.31	N/A	N/A	0.30
6	0.28						
7	0.32						
8	0.29						
9	0.30						
10	0.30						
11	0.29						
12	0.30						
13	0.29						
14	0.31						
15	0.30						
16	0.30						
17	0.31						
18	0.29						
19	0.32						
20	0.31						
Mean	0.30	0.31	0.30	0.31	-	-	0.32
Median	0.30	0.29	0.30	0.31	-	-	0.30
Std.Dev.	0.01	0.03	0.00	0.01	-	-	0.04
Rel.Std.Dev.	3.6%	9.58%	0.00%	3.51%	-	-	14.0%
PDM[3]	-2.60%	0.00%	-2.6%	1.3%	-	-	3.90%

Table D11. Analytical results for niobium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*MS	AF*MS	BF*MS	AF*MS	AF*MS	AF*MS
1	34	31	31	32	40	32
2	35	30	32	30	40	32
3	34	31	32	32	40	33
4	34	32	33	32	41	32
5	34	33	31	33	41	31
Mean	**34**	31	32	32	**40**	32
Median	34	31	32	32	40	32
Std.Dev.	0.4	1.1	0.7	1.1	0.5	0.7
Rel.Std.Dev.	1.31%	3.63%	2.32%	3.44%	1.36%	2.21%
PDM[3]	7.83%	-1.00%	-0.15%	0.26%	27.4%	0.89%

Table D12. Analytical results for neodymium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*MS	AF*MS	BF*MS	-	-	AF*MS
1	23.2	27.7	23.3	N/A	N/A	24.3
2	23.6	26.5	23.5	N/A	N/A	24.5
3	22.8	27.3	24.2	N/A	N/A	26.1
4	23.3	27.8	23.2	N/A	N/A	24.5
5	23.8	27.2	23.6	N/A	N/A	23.3
Mean	23.3	**27.3**	23.6	-	-	24.5
Median	23.3	27.3	23.5	-	-	24.5
Std.Dev.	0.4	0.5	0.4	-	-	1.0
Rel.Std.Dev.	1.65%	1.89%	1.71%	-	-	4.09%
PDM[3]	-1.97%	14.7%	-1.09%	-	-	3.07%

Table D13. Analytical results for praseodymium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*MS	AF*MS	BF*MS	-	-	AF*MS
1	6.23	7.60	6.01	N/A	N/A	6.00
2	6.58	7.40	6.28	N/A	N/A	6.10
3	5.95	7.60	6.37	N/A	N/A	6.00
4	6.18	7.60	6.32	N/A	N/A	6.20
5	6.00	7.60	6.20	N/A	N/A	5.90
Mean	6.19	**7.56**	6.23	-	-	6.04
Median	6.18	7.60	6.28	-	-	6.00
Std.Dev.	0.25	0.09	0.14	-	-	0.11
Rel.Std.Dev.	4.02%	1.18%	2.25%	-	-	1.89%
PDM[3]	0.55%	22.9%	1.30%	-	-	-1.85%

Table D14. Analytical results for rubidium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*MS	AF*MS	BF*MS	AF*MS	AF*MS	AF*MS
1	20.7	21.0	**21.4**	22.2	24.0	22.5
2	21.6	20.0	22.4	21.9	24.0	21.8
3	20.8	20.5	23.1	22.1	24.0	21.9
4	20.6	21.4	22.7	22.1	24.0	22.4
5	21.7	21.8	22.2	21.8	24.0	21.6
Mean	21.1	20.9	22.3	22.0	24.0	22.0
Median	20.8	21.0	22.4	22.1	24.0	21.9
Std.Dev.	0.53	0.71	0.65	0.16	0.00	0.39
Rel.Std.Dev.	2.50%	3.40%	2.90%	0.75%	0.00%	1.77%
PDM[3]	-4.66%	-5.30%	1.03%	-0.41%	8.54%	-0.32%

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Table D15. Analytical results for samarium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab G	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	INAA (4.0g)	AF*MS	AF*MS	BF*MS	-	-	AF*MS
1	5.13	4.7	5.7	5.1	N/A	N/A	4.9
2	5.18	4.9	5.9	5.3	N/A	N/A	5.2
3	5.15	5.0	6.1	5.0	N/A	N/A	5.0
4	5.15	4.6	6.1	5.3	N/A	N/A	5.0
5	5.10	5.0	5.9	4.9	N/A	N/A	4.9
6	5.18						
7	5.29						
8	5.14						
9	5.16						
10	5.17						
11	5.29						
12	5.21						
13	5.23						
14	5.27						
15	5.21						
16	5.14						
17	5.19						
18	5.20						
19	5.25						
20	5.25						
Mean	5.19	4.84	**5.94**	5.11	-	-	5.00
Median	5.19	4.90	5.90	5.10	-	-	5.00
Std.Dev.	0.05	0.18	0.17	0.17	-	-	0.12
Rel.Std.Dev.	1.1%	3.75%	2.82%	3.27%	-	-	2.4%
PDM[3]	3.14%	-3.89%	17.9%	1.5%	-	-	-0.72%

Table D16. Analytical results for tin in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*MS	AF*MS	BF*MS	-	AF*MS	AF*MS
1	3.0	4.0	4.0	N/A	< 10	4.0
2	3.0	4.0	3.5	N/A	< 10	4.0
3	3.0	4.0	**7.5**	N/A	< 10	4.0
4	3.0	4.0	4.5	N/A	< 10	4.0
5	4.0	4.0	3.0	N/A	< 10	4.0
Mean	**3.2**	4.0	4.5	-	-	4.0
Median	3.0	4.0	4.0	-	-	4.0
Std.Dev.	0.4	0.0	1.8	-	-	0.0
Rel.Std.Dev.	13.98%	0.00%	39.28%	-	-	0.00%
PDM[3]	-18.3%	2.13%	14.9%	-	-	2.13%

Table D17. Analytical results for strontium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*MS	AF*MS	BF*MS	AF*MS	AF*MS	AF*MS
1	45.0	37.5	34.4	34.8	37.0	36.9
2	45.0	33.2	35.6	35.1	38.0	36.2
3	44.0	34.4	37.2	34.6	38.0	37.0
4	48.0	35.6	37.0	33.4	36.0	36.3
5	**53.0**	35.5	35.0	34.9	38.0	37.1
Mean	**47.0**	35.2	35.8	34.6	37.4	36.7
Median	45.0	35.5	35.6	34.8	38.0	36.9
Std.Dev.	3.67	1.59	1.22	0.67	0.89	0.42
Rel.Std.Dev.	7.82%	4.53%	3.40%	1.95%	2.39%	1.14%
PDM[3]	30.8%	-1.96%	-0.34%	-3.85%	4.05%	2.10%

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Table D18. Analytical results for terbium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*MS	AF*MS	BF*MS	-	-	AF*MS
1	0.74	0.80	0.70	N/A	N/A	0.70
2	0.73	0.70	0.74	N/A	N/A	0.70
3	0.68	0.80	0.69	N/A	N/A	0.70
4	0.72	0.80	0.71	N/A	N/A	0.70
5	0.65	0.80	0.73	N/A	N/A	0.70
Mean	0.70	**0.78**	0.71	-	-	0.70
Median	0.72	0.80	0.71	-	-	0.70
Std.Dev.	0.04	0.04	0.02	-	-	0.00
Rel.Std.Dev.	5.37%	5.73%	2.84%	-	-	0.00%
PDM[3]	-0.19%	10.6%	0.95%	-	-	-0.76%

Table D19. Analytical results for thorium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*MS	AF*MS	BF*MS	AF*MS	AF*MS	AF*MS
1	9.9	12.0	**9.3**	9.0	10.0	12.0
2	10.5	11.0	11.4	9.0	10.5	12.0
3	9.7	12.0	12.1	9.1	10.5	12.0
4	10.1	12.0	11.8	**9.5**	10.5	11.0
5	9.9	12.0	11.6	9.3	10.5	12.0
Mean	10.02	11.80	11.21	9.18	10.40	11.80
Median	9.90	12.00	11.60	9.10	10.50	12.00
Std.Dev.	0.30	0.45	1.13	0.22	0.22	0.45
Rel.Std.Dev.	3.03%	3.79%	10.0%	2.36%	2.15%	3.79%
PDM[3]	-7.25%	9.23%	3.76%	-15.0%	-3.73%	9.23%

Table D20. Analytical results for thulium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*MS	AF*MS	BF*MS	-	-	AF*MS
1	0.30	0.30	0.33	N/A	N/A	0.30
2	0.40	0.30	0.33	N/A	N/A	0.30
3	0.30	0.30	0.35	N/A	N/A	0.30
4	0.30	0.30	0.32	N/A	N/A	0.30
5	0.30	0.30	0.33	N/A	N/A	0.30
Mean	0.32	0.30	0.33	-	-	0.30
Median	0.30	0.30	0.33	-	-	0.30
Std.Dev.	0.04	0.00	0.01	-	-	0.00
Rel.Std.Dev.	14.0%	0.00%	3.35%	-	-	0.00%
PDM[3]	2.65%	-3.77%	4.89%	-	-	-3.77%

Table D21. Analytical results for uranium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*MS	AF*MS	BF*MS	AF*MS	AF*MS	AF*MS
1	2.6	2.7	2.6	2.2	3.0	2.6
2	2.7	2.7	2.9	2.2	3.0	2.6
3	2.4	2.9	2.8	2.2	3.0	2.8
4	2.4	2.9	2.7	2.3	3.0	2.6
5	2.5	2.9	2.7	2.2	3.0	2.8
Mean	2.5	2.8	2.7	2.2	3.0	2.7
Median	2.5	2.9	2.7	2.2	3.0	2.6
Std.Dev.	0.1	0.1	0.1	0.0	0.0	0.1
Rel.Std.Dev.	5.17%	3.88%	4.00%	2.01%	0.00%	4.09%
PDM[3]	-5.20%	6.08%	1.94%	-16.5%	12.9%	0.82%

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Table D22. Analytical results for yttrium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*MS	AF*MS	BF*MS	AF*MS	AF*MS	AF*MS
1	16.5	18.6	**19.7**	17.3	21.0	19.9
2	16.9	17.0	21.0	17.3	21.0	19.3
3	16.7	17.8	20.6	17.6	21.0	19.7
4	17.0	18.2	21.0	17.6	22.0	19.5
5	17.1	18.6	21.0	17.5	21.0	19.1
Mean	16.8	18.0	20.6	17.5	21.2	19.5
Median	16.9	18.2	21.0	17.5	21.0	19.5
Std.Dev.	0.24	0.67	0.55	0.15	0.45	0.32
Rel.Std.Dev.	1.43%	3.71%	2.66%	0.87%	2.11%	1.62%
PDM[3]	-11.3%	-4.98%	8.71%	-8.04%	11.7%	2.71%

Table D23. Analytical results for ytterbium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab G	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	INAA (4.0g)	AF*MS	AF*MS	BF*MS	AF*MS	-	AF*MS
1	2.3	2.0	2.2	2.1	2.1	N/A	2.2
2	2.1	2.1	2.1	2.2	2.0	N/A	2.2
3	2.4	1.8	2.1	2.1	2.0	N/A	2.3
4	2.2	1.8	2.3	2.3	2.1	N/A	2.1
5	2.2	2.1	2.4	2.3	2.0	N/A	2.2
6	2.2						
7	2.3						
8	2.2						
9	2.2						
10	2.3						
11	2.3						
12	2.1						
13	2.1						
14	2.2						
15	2.2						
16	2.3						
17	2.4						
18	2.3						
19	2.2						
20	2.3						
Mean	2.2	2.0	2.2	2.2	2.0	-	2.2
Median	2.2	2.0	2.2	2.2	2.0	-	2.2
Std.Dev.	0.1	0.2	0.1	0.1	0.1	-	0.1
Rel.Std.Dev.	3.68%	7.74%	5.87%	3.60%	2.68%	-	3.21%
PDM[3]	4.21%	-8.39%	3.77%	2.22%	-4.65%	-	2.83%

Table D24. Analytical results for zirconium in standard OREAS 45b (refer Table A1 for abbreviations; values in ppm).

Replicate No.	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F
	AF*MS	AF*MS	BF*MS	-	AF*MS	AF*MS
1	315	295	322	N/A	320	332
2	316	285	329	N/A	340	336
3	313	296	330	N/A	330	343
4	323	**317**	338	N/A	360	339
5	316	301	329	N/A	350	342
Mean	317	299	330	-	340	338
Median	316	296	329	-	340	339
Std.Dev.	3.8	11.7	5.8	-	15.8	4.5
Rel.Std.Dev.	1.19%	3.92%	1.75%	-	4.65%	1.33%
PDM[3]	-2.21%	-7.71%	1.80%	-	5.01%	4.52%

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StewartGroup
Geochemical & Assay

Analytical Procedure Assessment Report

Eco Tech Laboratory Ltd. is registered for ISO 9001:2008 by International Certification Management GmbH for the "provision of assay, geochemical and environmental analytical services". Eco Tech also Participates in the annual Canadian Certified Reference Materials Project (CCRMP) and Geostats Pty bi-annual round robin testing programs. The laboratory operates an extensive quality control/quality assurance program, which covers all stages of the analytical process from sample preparation through to sample digestion and instrumental finish and reporting.

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SAMPLE PREPARATION (codes vary)

Samples (minimum sample size 250g) are catalogued and logged into the sample-tracking database. During the logging in process, samples are checked for spillage and general sample integrity. It is verified that samples match the sample shipment requisition provided by the clients. The samples are transferred into a drying oven and dried.

Soils are prepared by sieving through an 80-mesh screen to obtain a minus 80-mesh fraction. Samples unable to produce adequate minus 80-mesh material are screened at a coarser fraction. These samples are flagged with the relevant mesh.

Rock samples are crushed on a Terminator jaw crusher to -10 mesh ensuring that 70% passes through a Tyler 10 mesh screen.

Every 35 samples a re-split is taken using a riffle splitter to be tested to ensure the homogeneity of the crushed material.

A 250 gram sub sample of the crushed material is pulverized on a ring mill pulverizer ensuring that 95% passes through a -150 mesh screen. The sub sample is rolled, homogenized and bagged in a pre-numbered bag.

A barren gravel blank is prepared before each job in the sample prep to be analyzed for trace contamination along with the processed samples.

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GOLD FIRE ASSAY: GEOCHEM (Au2-15,30,50)

A 15/30/50 g sample size is fire assayed along with certified reference materials using appropriate fluxes. The flux used is pre-mixed, purchased from Anachemia which contains Cookson Granular Litharge. (Silver and Gold Free). The ratios are 66% Litharge, 24% Sodium Carbonate, 2.7% Borax, 7.3% Silica. (The charges may be adjusted based on the sample). Flux weight per fusion is 150g. Purified Silver Nitrate or inquarts for the necessary silver addition is used for inquartation. The resultant dore bead is parted and then digested with nitric acid followed by hydrochloric acid solutions and then analyzed on an atomic absorption instrument (Perkin Elmer/Thermo S-Series AA instrument).
Over-range geochem values (Detection limit 5-1000ppb) for rocks are re-analyzed using gold assay methods (see below).
Appropriate certified reference material and repeat/re-split samples (Quality Control Components) accompany the samples on the data sheet for quality control assessment.
Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are emailed, faxed or mailed to the clients.

GOLD FIRE ASSAY: ASSAYS (Au3-15,30,50)

A 15/30/50 g sample size is fire assayed along with certified reference materials using appropriate fluxes. The flux used is pre-mixed, purchased from Anachemia which contains Cookson Granular Litharge. (Silver and Gold Free). The ratios are 66% Litharge, 24% Sodium Carbonate, 2.7% Borax, 7.3% Silica. (The charges may be adjusted based on the sample). Flux weight per fusion is 150g. Purified Silver Nitrate or inquarts for the necessary silver addition is used for inquartation. The resultant dore bead is parted and then digested with nitric acid followed by hydrochloric acid solutions and then analyzed on an atomic absorption instrument (Perkin Elmer/Thermo S-Series AA instrument). Gold detection limit on AA is 0.03-100 g/t. Any gold samples over 100g/t will be run using a gravimetric analysis protocol.
Appropriate certified reference material and repeat/re-split samples (Quality Control Components) accompany the samples on the data sheet for quality control assessment.
Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are emailed, faxed or mailed to the clients.

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BASE METAL ASSAY (BM2/A)

Samples and standards undergo an oxidizing digestion in 200 ml phosphoric flasks with final solution in aqua regia solution. Appropriate standards and repeat/re-split samples (Quality Control Components) accompany the samples on the data sheet.
The digested solutions are made to volume with RO water and allowed to settle. An aliquot of the sample is analyzed on a Perkin Elmer/Thermo S-Series AA instrument. (Detection limit 0.01 % AA)
Instrument calibration is done by verified synthetic standards, which have undergone the same digestion procedure as the samples. Standards used narrowly bracket the absorbance value of the sample for maximum precision.
Results are collated and are printed along with accompanying quality control data (repeats, re-splits, and standards). Results are emailed, faxed or mailed to the clients.

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ICP-AES MULTI-ACID DIGESTION (MA-ES)

A 0.25 gram sample is weighed into Teflon tubes. The sample is digested with nitric acid, hydrofluoric and perchloric acids. The sample is taken to dryness using a heating block apparatus. The sample is subsequently re-dissolved with 6mls of 50% HCl with Indium and 4mls of 15% HCL with Indium (Indium acts as an internal standard) and the sample is then bulked with DI water. Samples are analyzed on a Thermo iCap 6000 ICP unit.
Certified reference material is used to check the performance of the machine and to ensure that proper digestion occurred in the wet lab. QC samples are run along with the client samples to ensure no machine drift occurred or instrumentation issues occurred during the run procedure. Repeat samples (every batch of 10 or less) and re-splits (every batch of 35 or less) are also run to ensure proper weighing and digestion occurred.
Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are emailed, faxed or mailed to the clients.

Detection Limits:

Element	Unit	LDL	Element	Unit	LDL
Ag	ppm	0.2	**Mo**	ppm	1
Al	%	0.01	**Na**	%	0.01
As *	ppm	5	**Ni**	ppm	1
Ba *	ppm	2	**P**	ppm	10
Be	ppm	1	**Pb**	ppm	3
Bi	ppm	5	**S**	%	0.01
Ca	%	0.01	**Sb ***	ppm	5
Cd	ppm	1	**Sc**	ppm	1
Co	ppm	1	**Se**	ppm	10
Cr *	ppm	2	**Sn ***	ppm	5
Cu	ppm	2	**Sr**	ppm	20
Fe	%	0.01	**Ti ***	%	.01
Hg *	ppm	5	**U**	ppm	5
K	%	0.01	**V**	ppm	2
La	ppm	2	**W ***	ppm	5
Li	ppm	2	**Y**	ppm	1
Mg	%	0.01	**Zn**	ppm	2
Mn	ppm	5			

***Elements marked with an asterisk * may not be totally digested**



Geochemical Procedure

ME- ICP61
Trace Level Methods Using Conventional ICP- AES Analysis

Sample Decomposition:

HNO_3-$HClO_4$-HF-HCl digestion, HCl Leach (GEO-4ACID)

Analytical Method:

Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP - AES)

A prepared sample (0.25 g) is digested with perchloric, nitric, hydrofluoric and hydrochloric acids. The residue is topped up with dilute hydrochloric acid and the resulting solution is analyzed by inductively coupled plasma-atomic emission spectrometry. Results are corrected for spectral interelement interferences.

NOTE: Four acid digestions are able to dissolve most minerals; however, although the term "*near-total*" is used, depending on the sample matrix, not all elements are quantitatively extracted.

Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Silver	Ag	ppm	0.5	100	Ag-OG62
Aluminum	Al	%	0.01	50	
Arsenic	As	ppm	5	10000	
Barium	Ba	ppm	10	10000	
Beryllium	Be	ppm	0.5	1000	
Bismuth	Bi	ppm	2	10000	
Calcium	Ca	%	0.01	50	
Cadmium	Cd	ppm	0.5	500	
Cobalt	Co	ppm	1	10000	Co-OG62
Chromium	Cr	ppm	1	10000	
Copper	Cu	ppm	1	10000	Cu-OG62
Iron	Fe	%	0.01	50	
Gallium	Ga	ppm	10	10000	



Geochemical Procedure

Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Potassium	K	%	0.01	10	
Lanthanum	La	ppm	10	10000	
Magnesium	Mg	%	0.01	50	
Manganese	Mn	ppm	5	100000	
Molybdenum	Mo	ppm	1	10000	Mo-OG62
Sodium	Na	%	0.01	10	
Nickel	Ni	ppm	1	10000	Ni-OG62
Phosphorus	P	ppm	10	10000	
Lead	Pb	ppm	2	10000	Pb-OG62
Sulphur	S	%	0.01	10	
Antimony	Sb	ppm	5	10000	
Scandium	Sc	ppm	1	10000	
Strontium	Sr	ppm	1	10000	
Thorium	Th	ppm	20	10000	
Titanium	Ti	%	0.01	10	
Thallium	Tl	ppm	10	10000	
Uranium	U	ppm	10	10000	
Vanadium	V	ppm	1	10000	
Tungsten	W	ppm	10	10000	
Zinc	Zn	ppm	2	10000	Zn-OG62



Elements listed below are available upon request

Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Lithium	Li	ppm	10	10000	
Niobium	Nb	ppm	5	2000	
Rubidium	Rb	ppm	10	10000	
Selenium	Se	ppm	10	1000	
Tin	Sn	ppm	10	10000	
Tantalum	Ta	ppm	10	10000	
Tellurium	Te	ppm	10	10000	
Yttrium	Y	ppm	10	10000	
Zirconium	Zr	ppm	5	500	



Geochemical Procedure

ME- MS41
Ultra- Trace Level Methods Using ICP- MS and ICP- AES

Sample Decomposition:

Aqua Regia Digestion (GEO-AR01)

Analytical Method:

Inductively Coupled Plasma-Atomic Emission Spectroscopy (ICP-AES) Inductively Coupled Plasma - Mass Spectrometry (ICP-MS)

A prepared sample (0.50 g) is digested with aqua regia in a graphite heating block. After cooling, the resulting solution is diluted to with deionized water, mixed and analyzed by inductively coupled plasma-atomic emission spectrometry. Following this analysis, the results are reviewed for high concentrations of bismuth, mercury, molybdenum, silver and tungsten and diluted accordingly. Samples are then analysed by ICP-MS for the remaining suite of elements. The analytical results are corrected for inter-element spectral interferences.

Element	Symbol	Units	Lower Limit	Upper Limit
Silver	Ag	ppm	0.01	100
Aluminum	Al	%	0.01	25
Arsenic	As	ppm	0.1	10 000
Gold	Au	ppm	0.2	25
Boron	B	ppm	10	10 000
Barium	Ba	ppm	10	10 000
Beryllium	Be	ppm	0.05	1 000
Bismuth	Bi	ppm	0.01	10 000
Calcium	Ca	%	0.01	25
Cadmium	Cd	ppm	0.01	1 000
Cerium	Ce	ppm	0.02	500
Cobalt	Co	ppm	0.1	10 000
Chromium	Cr	ppm	1	10 000



Geochemical Procedure

Element	Symbol	Units	Lower Limit	Upper Limit
Cesium	Cs	ppm	0.05	500
Copper	Cu	ppm	0.2	10 000
Iron	Fe	%	0.01	50
Gallium	Ga	ppm	0.05	10 000
Germanium	Ge	ppm	0.05	500
Hafnium	Hf	ppm	0.02	500
Mercury	Hg	ppm	0.01	10 000
Indium	In	ppm	0.005	500
Potassium	K	%	0.01	10
Lanthanum	La	ppm	0.2	10 000
Lithium	Li	ppm	0.1	10 000
Magnesium	Mg	%	0.01	25
Manganese	Mn	ppm	5	50 000
Molybdenum	Mo	ppm	0.05	10 000
Sodium	Na	%	0.01	10
Niobium	Nb	ppm	0.05	500
Nickel	Ni	ppm	0.2	10 000
Phosphorus	P	ppm	10	10 000
Lead	Pb	ppm	0.2	10 000
Rubidium	Rb	ppm	0.1	10 000
Rhenium	Re	ppm	0.001	50
Sulphur	S	%	0.01	10
Antimony	Sb	ppm	0.05	10 000
Scandium	Sc	ppm	0.1	10 000
Selenium	Se	ppm	0.2	1 000
Tin	Sn	ppm	0.2	500
Strontium	Sr	ppm	0.2	10 000



Element	Symbol	Units	Lower Limit	Upper Limit
Tantalum	Ta	ppm	0.01	500
Tellurium	Te	ppm	0.01	500
Thorium	Th	ppm	0.2	10000
Titanium	Ti	%	0.005	10
Thallium	Tl	ppm	0.02	10 000
Uranium	U	ppm	0.05	10 000
Vanadium	V	ppm	1	10 000
Tungsten	W	ppm	0.05	10 000
Yttrium	Y	ppm	0.05	500
Zinc	Zn	ppm	2	10 000
Zirconium	Zr	ppm	0.5	500

NOTE: In the majority of geological matrices, data reported from an aqua regia leach should be considered as representing only the leachable portion of the particular analyte.

Au- AA23 & Au- AA24
Fire Assay Fusion, AAS Finish

Sample Decomposition:

Fire Assay Fusion (FA-FUS01 & FA-FUS02)

Analytical Method:

Atomic Absorption Spectroscopy (AAS)

A prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents as required, inquarted with 6 mg of gold-free silver and then cupelled to yield a precious metal bead.

The bead is digested in 0.5 mL dilute nitric acid in the microwave oven, 0.5 mL concentrated hydrochloric acid is then added and the bead is further digested in the microwave at a lower power setting. The digested solution is cooled, diluted to a total volume of 4 mL with de-mineralized water, and analyzed by atomic absorption spectroscopy against matrix-matched standards.

Method Code	Element	Symbol	Units	Sample Weight (g)	Lower Limit	Upper Limit	Default Overlimit Method
Au-AA23	Gold	Au	ppm	30	0.005	10.0	Au-GRA21
Au-AA24	Gold	Au	ppm	50	0.005	10.0	Au-GRA22



Geochemical Procedure

Au- OG43, Au- OG44
Determination of Gold by Aqua Regia Digestion / Solvent Extraction – Flame AAS or ICPMS finish

Sample Decomposition:

Aqua regia gold digestion (GEO-AuAR01/02)

Analytical Method:

Inductively coupled mass spectrometry (ICPMS) or Atomic absorption spectrometry (AAS)

A finely pulverised sample (25 – 50 g) is digested in a mixture of 3 parts hydrochloric acid and 1 part nitric acid (aqua regia). This acid mixture generates nascent chlorine and nitrosyl chloride, which will dissolve free gold and gold compounds such as calaverite ($AuTe_2$).

The dissolved gold is complexed and extracted into Aliquat 336/DIBK and determined by Flame AAS. Alternatively gold is determined by ICPMS directly from the digestion liquor. This method allows for the simple and economical addition of extra elements by running the digestion liquor through the ICPAES or ICPMS.

Note: Samples high in sulphide or carbon content may lead to low gold recoveries unless they are roasted prior to digestion.

Method	Element	Sample Mass	Units	Lower Limit	Upper Limit
Au-OG43	Gold	25 g	ppm	0.01	100
Au-OG44	Gold	50 g	ppm	0.01	100



Geochemical Procedure

Au-ST43/44
Determination of ultra-trace level gold by Aqua Regia

Sample Decomposition:

Gold aqua regia digestion (GEO-AUAR01/02)

Analytical Method:

Inductively Couple Plasma – Mass Spectrometry (ICP-MS)

Finely pulverised sample is digested in aqua regia. The gold in solution is determined by ICP-MS.

Samples containing high sulfides or carbon may lead to low gold recoveries unless they are roasted prior to digestion.

Method Code	Symbol	Units	Mass	Lower Limit	Upper Limit	Default Overlimit Method
Au-ST43	Au	ppm	25 g	0.0001	0.1	Au-OG43
Au-ST44	Au	ppm	50 g	0.0001	0.1	Au-OG44



Assay Procedure

ME-OG62
Ore Grade Elements by Four Acid Digestion Using Conventional ICP-AES Analysis

Sample Decomposition:

HNO_3-$HClO_4$-HF-HCl Digestion (ASY-4A01)

Analytical Method:

Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP - AES)*

Assays for the evaluation of ores and high-grade materials are optimized for accuracy and precision at high concentrations. Ultra high concentration samples (> 15 -20%) may require the use of methods such as titrimetric and gravimetric analysis, in order to achieve maximum accuracy.

A prepared sample is digested with nitric, perchloric, hydrofluoric, and hydrochloric acids, and then evaporated to incipient dryness. Hydrochloric acid and de-ionized water is added for further digestion, and the sample is heated for an additional allotted time. The sample is cooled to room temperature and transferred to a volumetric flask (100 mL). The resulting solution is diluted to volume with de-ionized water, homogenized and the solution is analyzed by inductively coupled plasma - atomic emission spectroscopy or by atomic absorption spectrometry. Results are corrected for spectral interelement interferences.

*__NOTE__: ICP-AES is the default finish technique for ME-OG62. However, under some conditions and at the discretion of the laboratory an AA finish may be substituted. The certificate will clearly reflect which instrument finish was used.

Element	Symbol	Units	Lower Limit	Upper Limit
Silver	Ag	ppm	1	1500
Arsenic	As	%	0.001	30
Bismuth	Bi	%	0.001	30
Cadmium	Cd	%	0.0001	10
Cobalt	Co	%	0.001	20



Assay Procedure

Element	Symbol	Units	Lower Limit	Upper Limit
Chromium	Cr	%	0.002	30
Copper	Cu	%	0.001	40
Iron	Fe	%	0.01	100
Manganese	Mn	%	0.01	50
Molybdenum	Mo	%	0.001	10
Nickel	Ni	%	0.001	30
Lead	Pb	%	0.001	20
Zinc	Zn	%	0.001	30

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CERTIFICATE OF ANALYSIS AW 2011-8215

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23-Aug-11

No. of samples received: 35
Sample Type: Rock
Project: Einarson
Project Number: AP01
Dispatch Number: AP01-1A
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	K977428	<5
2	K977429	<5
3	K977430	<5
4	K977431	<5
5	K977432	5
6	K977433	<5
7	K977434	<5
8	K977435	<5
9	K977436	<5
10	K977437	5
11	K977438	5
12	K977439	90
13	K977440	<5
14	K977441	<5
15	K977442	10
16	K977443	5
17	K977444	<5
18	K977445	5
19	K977446	<5
20	K977447	30
21	K977448	<5
22	K977449	5
23	K977450	<5
24	K977489	5
25	K977490	<5
26	K977491	5
27	K977492	10
28	K977493	5

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Kamloops, BC
V2C 6T4 Canada
Tel + 250 573 5700
Fax + 250 573 4557
Toll Free + 1 877 573 5755

StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8215

23-Aug-11

ET #.	Tag #	Au (ppb)
29	K977494	5
30	K977495	5
31	K977496	<5
32	K977497	<5
33	K977498	<5
34	K977589	<5
35	K977590	435

QC DATA:

Repeat:

1	K977428	<5
10	K977437	5
12	K977439	75
19	K977446	<5

Resplit:

1	K977428	<5

Standard:

OXE86	610

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/mb/el
XLS/11

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23-Aug-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8215

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project: Einarson
Project Number: AP01
Dispatch Number: AP01-1A
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	K977428	<0.2	0.71	5	82	<1	<5	>10	<1	6	112	8	1.47	<5	0.46	8	6	0.12	1695	<1	0.02	10	910	9	0.05	<5	2	<10	<5	134	0.02	<5	6	<5	11	82
2	K977429	<0.2	0.35	<5	24	<1	<5	>10	<1	<1	8	4	0.28	<5	0.24	2	8	7.26	130	<1	0.02	2	230	<3	0.11	<5	<1	<10	<5	274	<0.01	<5	4	<5	2	6
3	K977430	<0.2	0.05	<5	4	<1	<5	>10	<1	<1	6	2	0.02	<5	0.04	<2	4	1.32	30	<1	<0.01	<1	130	<3	0.18	<5	<1	<10	<5	566	<0.01	<5	<2	<5	<1	8
4	K977431	<0.2	0.14	5	10	<1	<5	>10	<1	<1	8	4	0.14	<5	0.08	4	4	1.69	85	<1	<0.01	2	1350	<3	0.16	<5	<1	<10	<5	570	<0.01	<5	2	<5	4	46
5	K977432	<0.2	0.84	<5	52	<1	<5	>10	<1	<1	12	4	0.23	<5	0.29	8	36	0.33	85	<1	0.02	1	150	<3	0.14	<5	2	<10	<5	584	0.02	<5	4	<5	7	8
6	K977433	<0.2	0.08	<5	14	<1	<5	>10	<1	<1	68	4	0.14	<5	0.06	2	2	0.13	40	<1	<0.01	2	110	3	0.04	<5	<1	<10	<5	228	<0.01	<5	<2	<5	2	34
7	K977434	<0.2	4.00	10	402	<1	<5	>10	<1	4	28	12	1.16	<5	1.37	24	20	0.26	325	<1	0.94	12	350	15	0.04	<5	6	<10	<5	162	0.09	<5	24	<5	14	24
8	K977435	<0.2	0.28	<5	136	<1	<5	>10	<1	<1	6	4	0.08	<5	0.18	<2	10	0.35	15	<1	<0.01	2	110	<3	0.18	<5	<1	<10	<5	506	<0.01	<5	2	<5	1	10
9	K977436	<0.2	0.23	<5	16	<1	<5	>10	<1	<1	6	4	0.31	<5	0.03	<2	10	7.23	240	<1	0.02	1	690	<3	0.12	<5	<1	<10	<5	422	<0.01	<5	<2	<5	3	20
10	K977437	<0.2	0.18	<5	10	<1	<5	>10	<1	<1	6	4	0.07	<5	0.11	<2	4	0.48	35	<1	<0.01	1	270	<3	0.18	<5	<1	<10	<5	538	<0.01	<5	<2	<5	1	8
11	K977438	<0.2	0.15	5	22	<1	<5	>10	<1	<1	8	4	0.18	<5	0.09	2	8	1.10	65	<1	<0.01	2	260	<3	0.18	<5	<1	<10	<5	654	<0.01	<5	4	<5	2	8
12	K977439	<0.2	8.10	105	540	2	<5	5.07	<1	16	124	30	4.14	<5	3.45	46	32	0.34	185	3	0.79	34	1090	42	0.10	<5	13	<10	<5	428	0.30	5	120	<5	14	90
13	K977440	<0.2	0.33	5	32	<1	<5	>10	<1	1	118	6	0.79	<5	0.16	4	4	0.21	185	<1	0.02	4	100	3	0.10	<5	1	<10	<5	534	0.02	<5	6	<5	4	6
14	K977441	<0.2	0.04	<5	10	<1	<5	>10	<1	<1	6	2	0.01	<5	0.03	<2	4	0.49	5	<1	<0.01	<1	130	<3	0.18	<5	<1	<10	<5	508	<0.01	<5	<2	<5	<1	4
15	K977442	<0.2	1.60	15	32	<1	<5	>10	<1	2	16	4	0.60	<5	0.17	8	6	1.01	205	<1	1.10	4	540	6	0.17	<5	2	<10	<5	518	0.02	<5	4	<5	5	8
16	K977443	0.4	0.36	<5	114	<1	<5	>10	<1	<1	8	6	0.10	<5	0.23	2	8	0.40	15	<1	0.02	3	180	3	0.20	<5	<1	<10	<5	584	0.01	<5	4	<5	2	12
17	K977444	<0.2	0.15	<5	50	<1	<5	>10	<1	<1	6	4	0.06	<5	0.09	<2	6	0.31	5	<1	<0.01	1	230	<3	0.19	<5	<1	<10	<5	1128	<0.01	<5	<2	<5	1	12
18	K977445	<0.2	0.95	10	62	<1	<5	>10	<1	2	10	6	0.35	<5	0.46	8	14	0.39	95	<1	0.27	3	370	<3	0.15	<5	2	<10	<5	1076	0.03	<5	8	<5	5	22
19	K977446	<0.2	0.26	<5	100	<1	<5	>10	<1	<1	16	4	0.12	<5	0.15	2	6	0.25	15	<1	0.01	2	250	<3	0.16	<5	<1	<10	<5	1150	<0.01	<5	2	<5	4	30
20	K977447	<0.2	0.35	<5	28	<1	<5	1.55	<1	<1	174	6	0.77	<5	0.17	4	4	0.04	130	<1	0.02	4	60	3	0.02	<5	<1	<10	<5	62	0.01	<5	4	<5	1	4
21	K977448	<0.2	1.26	10	120	<1	<5	>10	<1	2	18	8	0.37	<5	0.77	8	22	0.45	50	<1	0.03	5	100	9	0.18	<5	1	<10	<5	438	0.05	<5	10	<5	5	14
22	K977449	<0.2	0.04	<5	282	<1	<5	>10	<1	<1	6	4	0.02	<5	0.03	<2	4	0.47	<5	<1	<0.01	<1	210	<3	0.18	<5	<1	<10	<5	1012	<0.01	<5	<2	<5	<1	6
23	K977450	<0.2	0.70	5	56	<1	<5	>10	<1	2	12	8	0.23	<5	0.46	2	16	0.37	55	<1	0.02	4	90	3	0.15	<5	<1	<10	<5	598	0.02	<5	6	<5	3	14
24	K977489	0.6	0.04	<5	24	<1	<5	>10	<1	<1	6	2	0.04	<5	0.02	<2	6	0.21	25	<1	<0.01	<1	240	<3	0.18	<5	<1	<10	<5	570	<0.01	<5	<2	<5	<1	4
25	K977490	<0.2	0.07	<5	18	<1	<5	>10	<1	<1	92	4	0.11	<5	0.04	<2	2	0.16	25	1	<0.01	2	860	<3	0.12	<5	<1	<10	<5	636	<0.01	<5	<2	<5	2	8
26	K977491	<0.2	0.37	10	62	<1	<5	>10	<1	<1	18	34	0.12	<5	0.22	<2	4	0.24	65	<1	<0.01	2	1140	21	0.15	<5	<1	<10	<5	540	<0.01	<5	4	<5	2	16
27	K977492	<0.2	1.53	10	308	<1	<5	>10	<1	1	24	10	0.39	<5	0.97	2	18	0.38	20	<1	0.05	6	120	9	0.13	<5	1	<10	<5	194	0.05	<5	22	<5	3	46
28	K977493	<0.2	0.16	<5	6	<1	<5	>10	<1	<1	8	4	0.07	<5	0.10	<2	2	>10	95	<1	0.16	5	110	6	0.08	<5	<1	<10	<5	68	<0.01	<5	<2	<5	<1	12
29	K977494	<0.2	0.29	<5	34	<1	<5	>10	<1	<1	6	4	0.13	<5	0.19	<2	4	0.44	50	<1	0.01	1	180	<3	0.18	<5	<1	<10	<5	1208	<0.01	<5	2	<5	2	14
30	K977495	0.4	0.08	<5	8	<1	<5	>10	<1	<1	6	4	0.03	<5	0.06	<2	4	0.38	10	<1	<0.01	<1	340	3	0.19	<5	<1	<10	<5	262	<0.01	<5	<2	<5	<1	4
31	K977496	<0.2	0.20	<5	6	<1	<5	>10	<1	<1	8	4	0.05	<5	0.13	<2	4	>10	75	<1	0.15	5	830	15	0.08	<5	<1	<10	<5	104	<0.01	<5	<2	<5	<1	62
32	K977497	<0.2	0.98	<5	148	<1	<5	>10	<1	1	52	12	0.33	<5	0.54	4	12	0.23	50	<1	0.14	3	350	3	0.08	<5	2	<10	<5	2894	0.03	<5	8	<5	4	24
33	K977498	<0.2	0.28	<5	28	<1	<5	>10	<1	<1	6	4	0.10	<5	0.18	<2	4	0.26	20	<1	<0.01	<1	850	<3	0.17	<5	<1	<10	<5	796	<0.01	<5	4	<5	2	6
34	K977589	<0.2	5.39	10	440	<1	<5	1.53	<1	10	42	22	2.16	<5	1.01	8	12	0.79	420	4	1.91	21	510	15	0.04	<5	10	<10	<5	206	0.24	<5	82	<5	13	44
35	K977590	<0.2	5.73	70	474	<1	<5	1.91	<1	10	46	50	3.16	<5	1.16	10	14	0.91	520	11	1.88	34	770	15	0.11	<5	11	<10	<5	200	0.25	<5	108	<5	15	66

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	K977428	<0.2	0.70	5	82	<1	<5	>10	<1	6	108	8	1.50	<5	0.45	8	6	0.12	1710	<1	0.02	10	880	9	0.05	<5	2	<10	<5	134	0.02	<5	8	<5	11	82
10	K977437	<0.2	0.18	<5	10	<1	<5	>10	<1	<1	6	4	0.07	<5	0.11	<2	4	0.50	35	<1	<0.01	1	270	<3	0.19	<5	<1	<10	<5	544	<0.01	<5	<2	<5	1	8
19	K977446	0.2	0.26	<5	100	<1	<5	>10	<1	<1	18	4	0.13	<5	0.15	2	6	0.26	15	<1	<0.01	2	250	<3	0.16	<5	<1	<10	<5	1142	<0.01	<5	2	<5	4	30
Resplit:																																				
1	K977428	<0.2	0.70	5	82	<1	<5	>10	<1	6	106	8	1.52	<5	0.46	8	6	0.12	1690	<1	0.02	10	860	9	0.05	<5	2	<10	<5	132	0.02	<5	8	<5	10	84
Standard:																																				
OREAS52C		1.2	8.10	10	830	2	<5	2.44	<1	18	54	3236	5.45	<5	3.59	26	22	1.63	545	273	2.47	28	1180	15	0.45	<5	15	<10	<5	456	0.35	<5	152	<5	20	96

NM/mb/el
DF/2_TD8215S
XLS/11

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B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8216

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

29-Aug-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-1B
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	K977533	<5
2	K977534	<5
3	K977535	<5
4	K977536	<5
5	K977537	<5
6	K977538	<5
7	K977539	<5
8	K977540	445
9	K977541	<5
10	K977542	<5
11	K977543	<5
12	K977544	<5
13	K977545	5
14	K977546	5
15	K977547	10
16	K977548	<5
17	K977549	<5
18	K977550	<5
19	K977561	5
20	K977562	5
21	K977563	5
22	K977564	<5
23	K977565	5
24	K977566	<5
25	K977567	<5
26	K977568	5
27	K977569	<5
28	K977570	<5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8216 29-Aug-11

ET #.	Tag #	Au (ppb)
29	K977571	<5
30	K977572	<5
31	K977573	<5
32	K977574	<5
33	K977575	<5
34	K977576	5
35	K977577	5

QC DATA:

Repeat:

1	K977533	<5
10	K977542	<5
15	K977547	15
19	K977561	5

Resplit:

1	K977533	5

Standard:

OXG84	945

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/mb/el
XLS/11

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27-Sep-11

Stewart Group
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ICP CERTIFICATE OF ANALYSIS AW 2011-8216

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-1B
Submitted by: Janet Qi

Values in ppm unless otherwise reported

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	K977533	<0.2	0.05	15	66	<1	<5	>10	<1	<1	6	4	0.36	<5	0.03	<2	10	0.21	100	<1	0.06	3	130	18	0.10	<5	1	<10	<5	502	<0.01	<5	2	<5	<1	54
2	K977534	<0.2	0.03	15	10	<1	<5	>10	<1	<1	10	<2	0.21	<5	0.02	<2	8	0.70	40	<1	0.06	3	240	15	0.11	<5	<1	<10	<5	218	<0.01	<5	2	<5	1	6
3	K977535	<0.2	0.03	15	4	<1	<5	>10	<1	<1	2	<2	0.23	<5	0.02	<2	8	0.25	40	<1	0.06	2	200	12	0.11	<5	<1	<10	<5	328	<0.01	<5	<2	<5	<1	4
4	K977536	<0.2	0.05	10	6	<1	<5	>10	<1	<1	8	<2	0.28	<5	0.03	<2	8	4.80	125	<1	0.06	2	270	15	0.13	<5	<1	<10	<5	236	<0.01	<5	4	<5	2	116
5	K977537	<0.2	0.06	10	6	<1	<5	>10	<1	<1	4	<2	0.35	<5	0.03	<2	10	8.83	305	<1	0.07	2	560	21	0.14	<5	<1	<10	<5	78	<0.01	<5	4	<5	<1	124
6	K977538	<0.2	0.06	15	324	<1	<5	>10	<1	<1	8	4	0.23	<5	0.03	<2	6	0.37	15	<1	0.06	3	460	15	0.13	<5	1	<10	<5	394	<0.01	<5	2	<5	2	18
7	K977539	<0.2	0.16	15	34	<1	<5	>10	<1	2	2	6	0.53	<5	0.07	8	8	0.20	50	<1	0.06	5	420	15	0.14	<5	2	<10	<5	894	<0.01	<5	2	<5	6	12
8	K977540	<0.2	1.19	45	92	<1	<5	1.20	<1	8	30	50	2.73	<5	0.10	6	10	0.56	415	9	0.10	31	750	18	0.11	<5	5	<10	<5	36	0.10	<5	38	<5	8	50
9	K977541	0.4	1.07	<5	68	<1	<5	0.71	<1	8	28	22	1.80	<5	0.08	4	8	0.41	295	3	0.10	19	450	18	0.16	<5	5	<10	<5	30	0.11	<5	50	15	6	36
10	K977542	<0.2	0.04	15	12	<1	<5	>10	<1	<1	4	<2	0.19	<5	0.02	<2	6	2.94	30	<1	0.06	2	170	18	0.14	<5	<1	<10	<5	370	<0.01	<5	<2	<5	<1	12
11	K977543	<0.2	0.05	15	4	<1	<5	>10	<1	<1	4	2	0.26	<5	0.03	<2	6	0.21	30	<1	0.06	3	490	18	0.19	<5	<1	<10	<5	1030	<0.01	<5	<2	<5	<1	46
12	K977544	2.4	0.04	15	4	<1	<5	>10	<1	<1	8	<2	0.29	<5	0.03	<2	6	0.67	25	<1	0.06	3	230	18	0.13	<5	<1	<10	<5	916	<0.01	<5	<2	<5	1	18
13	K977545	<0.2	0.04	15	10	<1	<5	>10	<1	1	32	2	0.88	<5	0.02	4	6	0.29	195	<1	0.06	4	180	18	0.24	<5	1	<10	<5	1070	<0.01	<5	4	<5	4	10
14	K977546	<0.2	0.07	15	10	<1	<5	>10	<1	2	6	4	1.09	<5	0.04	6	6	0.47	275	<1	0.06	4	360	18	0.24	<5	3	<10	<5	1400	<0.01	<5	<2	<5	6	12
15	K977547	0.4	0.17	15	18	<1	<5	>10	<1	2	6	8	1.07	<5	0.08	12	6	0.33	205	<1	0.06	6	660	30	0.28	<5	4	<10	<5	1286	<0.01	<5	2	<5	8	24
16	K977548	<0.2	0.64	20	32	<1	<5	>10	<1	9	14	20	2.95	<5	0.15	6	16	0.29	315	<1	0.06	19	450	36	0.98	<5	5	<10	<5	832	<0.01	<5	8	<5	12	54
17	K977549	<0.2	0.36	15	30	<1	<5	>10	<1	6	10	14	1.96	<5	0.15	6	6	0.26	160	<1	0.06	14	280	30	1.09	<5	4	<10	<5	822	<0.01	<5	4	<5	9	38
18	K977550	<0.2	0.05	15	12	<1	<5	>10	<1	<1	8	<2	0.69	<5	0.03	2	6	0.30	70	<1	0.06	2	110	27	0.20	<5	1	<10	<5	672	<0.01	<5	<2	<5	3	4
19	K977561	<0.2	0.05	15	8	<1	<5	>10	<1	<1	4	<2	0.24	<5	0.03	<2	6	0.44	45	<1	0.06	2	180	18	0.13	<5	1	<10	<5	528	<0.01	<5	<2	<5	1	12
20	K977562	<0.2	0.04	15	12	<1	<5	>10	<1	<1	4	<2	0.52	<5	0.02	<2	6	0.34	170	<1	0.06	2	180	39	0.13	<5	<1	<10	<5	1136	<0.01	<5	<2	<5	2	2
21	K977563	<0.2	0.04	15	178	<1	<5	>10	<1	<1	4	<2	0.19	<5	0.02	<2	4	0.33	10	<1	0.06	2	150	15	0.14	<5	<1	<10	<5	744	<0.01	<5	<2	<5	<1	14
22	K977564	<0.2	0.14	15	6	<1	<5	>10	<1	<1	2	<2	0.24	<5	0.06	<2	6	1.84	40	<1	0.10	2	440	15	0.14	<5	1	<10	<5	476	<0.01	<5	<2	<5	1	<2
23	K977565	<0.2	0.07	15	130	<1	<5	>10	<1	<1	2	2	0.21	<5	0.03	<2	6	0.40	20	<1	0.06	2	760	12	0.13	<5	1	<10	<5	610	<0.01	<5	<2	<5	2	12
24	K977566	<0.2	0.06	15	26	<1	<5	>10	<1	<1	2	<2	0.21	<5	0.03	<2	6	0.32	10	<1	0.06	2	260	15	0.13	<5	<1	<10	<5	598	<0.01	<5	<2	<5	<1	8
25	K977567	<0.2	0.10	15	18	<1	<5	>10	<1	2	8	6	1.03	<5	0.05	8	6	0.38	70	<1	0.06	4	170	18	0.31	<5	2	<10	<5	1012	<0.01	<5	2	<5	5	32
26	K977568	<0.2	0.05	15	8	<1	<5	>10	<1	<1	<2	<2	0.26	<5	0.03	<2	4	0.25	35	<1	0.06	3	220	21	0.15	<5	1	<10	<5	582	<0.01	<5	<2	<5	1	10
27	K977569	<0.2	0.07	15	14	<1	<5	>10	<1	<1	<2	2	0.35	<5	0.04	2	6	2.38	50	<1	0.06	3	260	18	0.15	<5	1	<10	<5	480	<0.01	<5	2	<5	2	6
28	K977570	<0.2	0.05	15	10	<1	<5	>10	<1	<1	<2	<2	0.19	<5	0.03	<2	6	0.26	10	<1	0.06	2	220	18	0.16	<5	<1	<10	<5	1214	<0.01	<5	<2	<5	<1	8
29	K977571	<0.2	0.04	15	24	<1	<5	>10	<1	<1	2	2	1.43	<5	0.02	2	4	0.63	395	<1	0.06	2	90	21	0.20	<5	2	<10	<5	1226	<0.01	<5	4	<5	4	12
30	K977572	<0.2	0.10	15	18	<1	<5	>10	<1	1	8	6	1.03	<5	0.05	8	4	0.38	70	<1	0.06	4	170	18	0.30	<5	2	<10	<5	1026	<0.01	<5	2	<5	5	32
31	K977573	<0.2	0.29	15	28	<1	<5	>10	<1	4	16	8	1.72	<5	0.11	10	6	0.24	475	<1	0.06	9	700	48	0.32	<5	4	<10	<5	1266	<0.01	<5	12	<5	17	38
32	K977574	<0.2	0.05	15	14	<1	<5	>10	<1	<1	4	<2	0.27	<5	0.02	<2	4	0.63	25	<1	0.06	3	340	15	0.14	<5	1	<10	<5	1004	<0.01	<5	<2	<5	2	10
33	K977575	<0.2	0.27	15	20	<1	<5	>10	<1	4	28	12	2.47	<5	0.08	10	8	0.28	405	<1	0.06	12	90	24	0.55	<5	5	<10	<5	1374	<0.01	<5	6	<5	21	34
34	K977576	<0.2	0.18	15	38	<1	<5	>10	<1	1	4	4	0.33	<5	0.07	4	6	0.21	50	<1	0.07	4	110	15	0.24	<5	1	<10	<5	1060	<0.01	<5	<2	<5	2	12
35	K977577	<0.2	0.07	15	12	<1	<5	>10	<1	<1	6	<2	0.28	<5	0.03	<2	4	0.94	75	<1	0.06	3	400	21	0.21	<5	1	<10	<5	616	<0.01	<5	4	<5	2	8

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8216** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	K977533	<0.2	0.05	15	64	<1	<5	>10	<1	<1	4	2	0.34	<5	0.03	<2	6	0.21	95	<1	0.06	3	130	18	0.13	<5	<1	<10	<5	494	<0.01	<5	2	<5	<1	52
10	K977542	<0.2	0.04	15	10	<1	<5	>10	<1	<1	2	<2	0.17	<5	0.02	<2	6	3.00	30	<1	0.06	2	180	15	0.15	<5	<1	<10	<5	384	<0.01	<5	<2	<5	<1	12
19	K977561	<0.2	0.05	15	8	<1	<5	>10	<1	<1	2	<2	0.22	<5	0.03	<2	6	0.44	45	<1	0.06	2	190	15	0.14	<5	<1	<10	<5	538	<0.01	<5	<2	<5	1	12
Resplit:																																				
1	K977533	<0.2	0.06	15	70	<1	<5	>10	<1	<1	6	2	0.32	<5	0.03	<2	4	0.22	105	<1	0.06	3	140	21	0.15	<5	<1	<10	<5	518	<0.01	<5	<2	<5	<1	54
Standard:																																				
Pb129a		11.0	0.85	5	70	<1	<5	0.51	61	5	12	1414	1.57	<5	0.10	4	2	0.69	385	2	0.05	5	410	6225	0.85	15	1	<10	<5	36	0.05	<5	18	<5	2	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/cr/el
df/msr_8216S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8217

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

24-Aug-11

No. of samples received: 35
Sample Type: Rock
Project: Einarson
Project Number: AP01
Dispatch Number: AP01-1C
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	K977499	5
2	K977500	5
3	K977578	30
4	K977579	5
5	K977580	5
6	K977581	<5
7	K977582	5
8	K977583	<5
9	K977584	<5
10	K977585	<5
11	K977586	<5
12	K977587	<5
13	K977588	5
14	K977591	<5
15	K977592	5
16	K977593	5
17	K977601	5
18	K977602	5
19	K977603	5
20	K977604	<5
21	K977605	5
22	K977606	5
23	K977607	5
24	K977608	5
25	K977609	<5
26	K977610	10
27	K977611	5
28	K977612	35

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V2C 6T4 Canada
Tel: + 250 573 5700
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Toll Free: + 1 877 573 5755
[illegible]

StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8217 24-Aug-11

ET #.	Tag #	Au (ppb)
29	K977613	5
30	K977614	5
31	K977615	<5
32	K977616	5
33	K977617	5
34	K977618	430
35	K977619	<5

QC DATA:

Repeat:

1	K977499	5
10	K977585	<5
19	K977603	5

Resplit:

1	K977499	5

Standard:

OXE86	615

FA Geochem/AA Finish

NM/mb/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

24-Aug-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8217

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project: Einarson
Project Number: AP01
Dispatch Number: AP01-1C
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	K977499	<0.2	0.12	<5	12	<1	<5	>10	<1	<1	6	4	0.08	65	0.07	<2	2	0.20	55	<1	0.01	1	200	<3	0.18	<5	<1	<10	<5	778	<0.01	<5	2	<5	<1	22
2	K977500	<0.2	0.15	<5	26	<1	<5	>10	<1	<1	6	4	0.11	55	0.08	<2	4	0.19	85	<1	<0.01	2	370	<3	0.18	<5	<1	<10	<5	1302	<0.01	<5	4	<5	2	6
3	K977578	<0.2	4.54	5	162	<1	<5	>10	<1	5	38	14	1.40	90	1.86	16	20	0.33	150	1	0.26	14	150	18	0.87	<5	7	<10	<5	1772	0.11	<5	44	<5	18	36
4	K977579	<0.2	1.06	<5	46	<1	<5	>10	<1	1	12	4	0.45	50	0.60	4	8	0.27	135	<1	0.05	4	320	6	0.37	<5	2	<10	<5	870	0.02	<5	10	<5	7	6
5	K977580	<0.2	0.26	<5	4	<1	<5	>10	<1	<1	10	2	0.46	25	0.09	2	8	>10	260	<1	0.11	5	130	<3	0.08	<5	<1	<10	<5	340	<0.01	<5	4	<5	3	10
6	K977581	<0.2	0.06	<5	6	<1	<5	>10	<1	<1	4	4	0.02	30	0.04	<2	6	0.24	10	<1	<0.01	1	190	<3	0.18	<5	<1	<10	<5	874	<0.01	<5	<2	<5	<1	10
7	K977582	<0.2	0.16	<5	14	<1	<5	>10	<1	<1	8	4	0.22	35	0.10	<2	6	0.33	40	<1	0.01	1	110	<3	0.33	<5	<1	<10	<5	1326	<0.01	<5	4	<5	2	8
8	K977583	<0.2	0.11	<5	16	<1	<5	>10	<1	<1	6	4	0.04	55	0.07	<2	4	0.30	15	<1	<0.01	<1	270	<3	0.18	<5	<1	<10	<5	1128	<0.01	<5	<2	<5	<1	30
9	K977584	<0.2	0.28	<5	20	<1	<5	>10	<1	<1	8	4	0.05	60	0.16	<2	4	>10	90	<1	0.16	6	290	6	0.08	<5	<1	<10	<5	106	<0.01	<5	<2	<5	<1	14
10	K977585	<0.2	4.61	25	916	1	<5	0.10	<1	8	90	16	2.03	20	3.16	12	52	0.57	90	2	0.15	17	140	24	<0.01	<5	8	<10	<5	38	0.19	<5	54	<5	4	216
11	K977586	<0.2	0.22	<5	16	<1	<5	>10	<1	<1	50	4	0.19	25	0.11	<2	20	>10	205	<1	0.11	5	330	3	0.06	<5	<1	<10	<5	128	<0.01	<5	4	<5	<1	50
12	K977587	<0.2	0.04	<5	6	<1	<5	>10	<1	<1	14	4	0.03	35	0.02	<2	4	0.40	5	<1	<0.01	4	730	<3	0.18	<5	<1	<10	<5	1118	<0.01	<5	<2	<5	2	14
13	K977588	<0.2	0.14	<5	20	<1	<5	>10	<1	<1	4	4	0.05	45	0.09	<2	34	0.31	10	<1	0.01	1	140	<3	0.21	<5	<1	<10	<5	1402	<0.01	<5	<2	<5	<1	4
14	K977591	<0.2	0.45	<5	92	<1	<5	>10	<1	1	10	6	0.83	30	0.20	4	10	0.70	175	<1	0.09	2	340	<3	0.64	<5	1	<10	<5	1458	0.01	<5	8	<5	4	12
15	K977592	<0.2	4.19	5	174	<1	<5	>10	<1	6	38	16	1.94	35	1.37	24	48	0.60	525	1	0.39	16	430	15	1.34	<5	6	<10	<5	1386	0.10	<5	44	<5	22	58
16	K977593	<0.2	0.23	<5	76	<1	<5	>10	<1	<1	20	4	0.09	45	0.13	4	8	0.73	40	<1	0.03	2	310	<3	0.26	<5	<1	<10	<5	876	<0.01	<5	2	<5	4	10
17	K977601	0.2	0.19	<5	28	<1	<5	>10	<1	<1	10	4	0.07	45	0.12	<2	4	0.23	10	<1	0.01	2	190	<3	0.20	<5	<1	<10	<5	1108	<0.01	<5	2	<5	1	6
18	K977602	<0.2	0.23	<5	10	<1	<5	>10	<1	<1	140	4	0.25	15	0.12	<2	4	4.86	145	<1	0.01	3	400	<3	0.04	<5	<1	<10	<5	188	<0.01	<5	4	<5	2	10
19	K977603	0.2	0.05	15	8	<1	<5	>10	<1	<1	6	4	0.41	35	0.03	<2	4	0.48	115	<1	0.01	1	260	<3	0.18	<5	<1	<10	<5	606	<0.01	<5	<2	<5	1	4
20	K977604	<0.2	0.71	<5	26	<1	<5	>10	<1	<1	30	2	0.47	35	0.05	6	2	1.50	145	<1	0.50	2	150	<3	0.11	<5	<1	<10	<5	398	<0.01	<5	2	<5	3	4
21	K977605	<0.2	0.53	<5	18	<1	<5	>10	<1	<1	8	2	0.38	55	0.26	2	10	>10	530	<1	0.31	8	310	6	0.07	<5	<1	<10	<5	156	<0.01	<5	2	<5	3	98
22	K977606	<0.2	0.07	<5	18	<1	<5	>10	<1	<1	18	2	1.09	<5	0.02	<2	2	1.96	370	<1	0.05	1	380	<3	0.14	<5	<1	<10	<5	882	<0.01	<5	<2	<5	2	4
23	K977607	<0.2	1.01	5	58	<1	<5	>10	<1	1	18	4	0.33	95	0.41	8	12	0.47	140	<1	0.34	3	430	<3	0.13	<5	2	<10	<5	848	0.02	<5	6	<5	6	16
24	K977608	<0.2	0.12	<5	4	<1	<5	>10	<1	<1	12	4	0.03	30	0.03	<2	4	8.72	65	<1	0.07	1	180	18	0.10	<5	<1	<10	<5	166	<0.01	<5	<2	<5	<1	12
25	K977609	<0.2	0.13	<5	18	<1	<5	>10	<1	<1	6	4	0.20	70	0.09	4	4	0.29	300	<1	0.01	1	260	<3	0.18	<5	<1	<10	<5	746	<0.01	<5	2	<5	3	4
26	K977610	<0.2	1.25	10	124	<1	<5	>10	<1	3	122	8	0.88	50	0.68	10	4	0.23	220	<1	0.08	6	180	6	0.13	<5	3	<10	<5	610	0.05	<5	20	<5	8	26
27	K977611	<0.2	1.69	25	92	<1	<5	>10	<1	2	38	8	0.60	45	0.93	10	18	0.29	70	<1	0.09	8	90	6	0.13	<5	3	<10	<5	1306	0.05	<5	18	<5	5	26
28	K977612	<0.2	3.21	40	170	<1	<5	>10	<1	5	34	14	1.13	55	1.34	10	20	0.39	105	1	0.22	14	160	15	0.11	<5	4	<10	<5	1070	0.06	<5	28	<5	6	26
29	K977613	0.2	0.64	5	48	<1	<5	>10	<1	<1	10	6	0.27	40	0.28	6	8	0.35	65	<1	0.13	3	740	<3	0.20	<5	1	<10	<5	1500	0.02	<5	6	<5	3	14
30	K977614	<0.2	0.95	5	50	<1	<5	>10	<1	1	20	4	0.29	55	0.42	6	8	0.29	55	<1	0.17	3	1190	3	0.13	<5	2	<10	<5	1194	0.02	<5	10	<5	4	12
31	K977615	<0.2	0.17	<5	8	<1	<5	>10	<1	<1	50	2	0.36	25	0.03	<2	6	9.47	310	<1	0.04	3	280	6	0.06	<5	<1	<10	<5	262	<0.01	<5	4	<5	2	24
32	K977616	<0.2	2.97	20	100	<1	<5	>10	<1	5	26	14	1.58	40	0.86	12	28	0.44	365	<1	0.30	12	380	12	0.50	<5	4	<10	<5	1638	0.06	<5	28	<5	19	54
33	K977617	<0.2	0.48	<5	20	<1	<5	>10	<1	<1	22	4	0.70	35	0.12	4	4	0.28	315	<1	0.21	2	190	<3	0.22	<5	1	<10	<5	2458	<0.01	<5	6	<5	6	10
34	K977618	<0.2	5.69	75	476	<1	<5	2.04	<1	10	46	50	3.24	60	1.08	10	14	0.88	515	11	1.85	35	800	15	0.11	<5	11	<10	<5	208	0.25	<5	106	<5	15	68
35	K977619	<0.2	5.30	10	436	<1	<5	1.58	<1	10	42	24	2.15	65	0.98	8	12	0.76	425	4	1.93	21	520	15	0.04	<5	10	<10	<5	214	0.25	<5	84	<5	13	46

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	K977499	<0.2	0.11	<5	12	<1	<5	>10	<1	<1	6	4	0.08	35	0.07	<2	2	0.20	55	<1	<0.01	<1	190	<3	0.18	<5	<1	<10	<5	780	<0.01	<5	<2	<5	<1	22
10	K977585	<0.2	4.89	30	966	1	<5	0.11	<1	8	96	16	2.20	60	3.30	12	54	0.61	100	2	0.17	18	150	27	<0.01	<5	9	<10	<5	40	0.19	<5	58	<5	4	226
19	K977603	<0.2	0.03	15	6	<1	<5	>10	<1	<1	6	2	0.42	65	0.03	<2	4	0.49	115	<1	0.01	<1	260	<3	0.18	<5	<1	<10	<5	604	<0.01	<5	<2	<5	1	4
Resplit:																																				
1	K977499	<0.2	0.11	<5	12	<1	<5	>10	<1	<1	6	4	0.08	60	0.07	<2	4	0.21	55	<1	<0.01	<1	210	<3	0.19	<5	<1	<10	<5	782	<0.01	<5	<2	<5	<1	22
Standard:																																				
OREAS52C		1.4	8.12	15	844	2	<5	2.59	<1	20	58	3564	5.16	45	2.94	24	24	1.66	560	292	2.65	31	1160	18	0.47	<5	15	<10	5	470	0.40	<5	160	<5	21	104

NM/EL
DF/2_TD8215S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8218

Anthill Resources Ltd.
1090-999 West Hastings St.
Vancouver, BC
V2C 2WC

29-Aug-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-1D
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	K977620	5
2	K977621	<5
3	K977622	5
4	K977623	5
5	K977624	<5
6	K977625	15
7	K977626	15
8	K977627	15
9	K977628	10
10	K977629	5
11	K977630	5
12	K977651	5
13	K977652	20
14	K977653	5
15	K977654	10
16	K977655	5
17	K977656	15
18	K977657	10
19	K977658	<5
20	K977659	15
21	K977660	420
22	K977661	10
23	K977662	15
24	K977663	5
25	K977664	<5
26	K977665	<5
27	K977666	10
28	K977701	<5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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Geochemical & Assay

Anthill Resources AW11-8218 29-Aug-11

ET #.	Tag #	Au (ppb)
29	K977702	<5
30	K977703	<5
31	K977704	<5
32	K977705	10
33	K977706	<5
34	K977707	<5
35	K977708	<5

QC DATA:

Repeat:

1	K977620	5
10	K977629	10
19	K977658	5

Resplit:

1	K977620	<5

Standard:

OXE86	610

FA Geochem/AA Finish

NM/mbel
XLS/11

ECO TECH LABORATORY LTD.
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29-Aug-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8218

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings St.
Vancouver, BC
V2C 2WC

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-1D
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	K977620	<0.2	1.19	15	60	<1	<5	>10	<1	3	26	8	1.04	<5	0.50	12	12	0.33	400	<1	0.25	6	390	6	0.36	<5	3	<10	<5	1220	0.05	<5	16	<5	19	24
2	K977621	<0.2	1.36	10	106	<1	<5	>10	<1	2	18	8	0.41	<5	0.74	8	18	0.64	130	<1	0.05	6	310	6	0.21	<5	3	<10	<5	858	0.04	<5	22	<5	5	18
3	K977622	<0.2	0.81	<5	46	<1	<5	>10	<1	1	12	4	0.25	<5	0.41	8	12	0.37	45	<1	0.06	3	110	<3	0.24	<5	1	<10	<5	1440	0.02	<5	10	<5	6	14
4	K977623	<0.2	0.92	15	74	<1	<5	>10	<1	2	18	6	0.54	<5	0.53	12	12	0.63	80	<1	0.04	5	270	<3	0.36	<5	2	<10	<5	1100	0.03	<5	14	<5	7	18
5	K977624	0.2	0.42	5	14	<1	<5	>10	<1	<1	12	6	0.24	<5	0.27	<2	8	>10	120	<1	0.20	9	440	15	0.08	<5	<1	<10	<5	98	<0.01	<5	4	<5	2	36
6	K977625	<0.2	0.14	<5	10	<1	<5	>10	<1	<1	6	2	0.05	<5	0.05	<2	4	0.82	30	<1	<0.01	<1	230	<3	0.18	<5	<1	<10	<5	648	<0.01	<5	<2	<5	<1	6
7	K977626	<0.2	0.08	<5	6	<1	<5	>10	<1	<1	4	2	0.03	<5	0.06	<2	4	0.61	30	<1	<0.01	<1	340	<3	0.17	<5	<1	<10	<5	256	<0.01	<5	<2	<5	<1	12
8	K977627	<0.2	0.50	10	16	<1	<5	>10	<1	<1	14	4	0.43	<5	0.11	2	4	0.32	120	<1	0.18	2	160	<3	0.19	<5	<1	<10	<5	2050	<0.01	<5	6	<5	3	6
9	K977628	<0.2	0.77	5	46	<1	<5	>10	<1	2	12	6	0.37	<5	0.23	8	10	0.18	165	<1	0.02	5	270	<3	0.17	<5	2	<10	<5	360	0.02	<5	12	<5	6	142
10	K977629	<0.2	0.73	10	24	<1	<5	>10	<1	1	10	4	0.51	<5	0.19	4	10	0.68	235	<1	0.18	3	310	<3	0.18	<5	1	<10	<5	860	0.02	<5	10	<5	3	32
11	K977630	<0.2	1.21	15	72	<1	<5	>10	<1	3	16	8	1.11	<5	0.54	10	26	0.37	315	<1	0.06	6	330	6	0.31	<5	3	<10	<5	1736	0.04	<5	18	<5	16	26
12	K977651	<0.2	0.61	<5	54	<1	<5	>10	<1	1	8	4	0.24	<5	0.36	6	10	1.27	65	<1	0.02	2	230	<3	0.21	<5	1	<10	<5	704	0.02	<5	8	<5	4	12
13	K977652	<0.2	0.31	15	50	<1	<5	>10	<1	<1	10	6	0.15	<5	0.20	2	10	0.26	25	<1	<0.01	2	230	<3	0.17	<5	<1	<10	<5	490	0.02	<5	4	<5	1	16
14	K977653	0.2	0.31	<5	16	<1	<5	>10	<1	<1	8	4	0.07	<5	0.14	<2	32	2.18	20	<1	0.01	1	190	<3	0.17	<5	<1	<10	<5	534	<0.01	<5	2	<5	2	14
15	K977654	<0.2	0.76	10	52	<1	<5	>10	<1	2	18	6	1.01	<5	0.39	8	6	0.89	275	<1	0.04	4	160	<3	0.27	<5	2	<10	<5	1618	0.02	<5	14	<5	9	14
16	K977655	<0.2	4.58	20	228	<1	<5	>10	<1	3	40	12	0.94	<5	1.16	12	22	0.17	305	1	0.21	10	140	15	0.09	<5	5	<10	<5	182	0.10	<5	42	<5	10	24
17	K977656	<0.2	0.09	<5	14	<1	<5	>10	<1	<1	12	4	0.05	<5	0.06	<2	6	0.28	35	<1	<0.01	1	540	<3	0.18	<5	<1	<10	<5	478	<0.01	<5	<2	<5	<1	4
18	K977657	<0.2	0.18	10	20	<1	<5	>10	<1	<1	34	4	0.89	<5	0.07	6	4	0.29	405	<1	0.06	3	70	<3	0.23	<5	1	<10	<5	1404	<0.01	<5	6	<5	10	12
19	K977658	<0.2	0.40	5	58	<1	<5	>10	<1	<1	8	4	0.18	<5	0.23	2	4	0.32	40	<1	0.02	2	210	<3	0.18	<5	<1	<10	<5	1582	0.01	<5	4	<5	2	12
20	K977659	0.6	5.22	5	446	<1	<5	1.58	<1	11	40	22	2.12	<5	0.97	8	12	0.76	430	4	1.94	22	530	15	0.04	<5	10	<10	<5	210	0.25	<5	82	<5	13	46
21	K977660	<0.2	5.59	70	474	<1	<5	1.98	<1	10	48	50	3.06	<5	1.07	10	14	0.87	530	11	0.89	35	800	18	0.12	<5	11	<10	<5	206	0.26	<5	106	<5	15	66
22	K977661	<0.2	0.24	<5	72	<1	<5	>10	<1	<1	8	4	0.06	<5	0.16	<2	6	0.64	20	<1	<0.01	3	130	<3	0.18	<5	<1	<10	<5	520	<0.01	<5	6	<5	1	40
23	K977662	0.2	6.08	60	346	<1	<5	>10	<1	8	56	24	1.66	<5	1.53	18	28	0.30	165	2	0.44	22	170	33	0.04	<5	7	<10	<5	598	0.12	<5	60	<5	8	38
24	K977663	<0.2	0.58	5	42	<1	<5	>10	<1	<1	8	4	0.16	<5	0.32	8	10	0.48	75	<1	0.05	2	340	<3	0.17	<5	<1	<10	<5	618	0.01	<5	4	<5	5	6
25	K977664	<0.2	1.60	15	358	<1	<5	>10	<1	2	26	12	0.56	<5	0.81	6	26	0.33	40	<1	0.03	7	360	12	0.11	<5	2	<10	<5	380	0.04	<5	22	<5	5	10
26	K977665	<0.2	0.43	15	32	<1	<5	>10	<1	1	14	6	0.89	<5	0.27	4	8	3.85	320	<1	0.02	5	500	6	0.11	<5	<1	<10	<5	286	<0.01	<5	6	<5	4	4
27	K977666	<0.2	0.27	<5	138	<1	<5	>10	<1	<1	8	4	0.30	<5	0.18	4	6	0.19	235	<1	0.01	3	220	<3	0.18	<5	<1	<10	<5	1032	<0.01	<5	2	<5	2	4
28	K977701	<0.2	0.16	<5	22	<1	<5	>10	<1	<1	6	4	0.13	<5	0.10	<2	6	0.68	20	<1	0.01	2	350	<3	0.23	<5	<1	<10	<5	1318	<0.01	<5	2	<5	2	4
29	K977702	<0.2	0.19	<5	20	<1	<5	>10	<1	<1	10	4	0.60	<5	0.10	<2	6	0.58	155	<1	0.02	1	150	<3	0.55	<5	<1	<10	<5	1132	<0.01	<5	4	<5	3	6
30	K977703	<0.2	0.05	<5	38	<1	<5	>10	<1	<1	8	4	0.08	<5	0.03	<2	4	0.37	15	<1	<0.01	1	230	<3	0.20	<5	<1	<10	<5	1082	<0.01	<5	<2	<5	1	8
31	K977704	<0.2	3.96	<5	182	<1	<5	>10	<1	4	26	12	1.03	<5	1.13	10	24	0.38	135	1	0.28	13	140	15	0.41	<5	5	<10	<5	1112	0.08	<5	34	<5	7	26
32	K977705	<0.2	1.12	<5	76	<1	<5	>10	<1	3	34	8	1.69	<5	0.52	10	14	0.38	425	<1	0.12	7	490	6	1.52	<5	3	<10	<5	1740	0.05	<5	22	<5	21	28
33	K977706	<0.2	2.97	<5	142	<1	<5	>10	<1	4	46	10	1.53	<5	0.91	12	22	0.43	360	1	0.23	9	350	9	1.11	<5	4	<10	<5	1502	0.06	<5	26	<5	15	28
34	K977707	<0.2	2.76	<5	124	<1	<5	>10	<1	3	20	10	0.91	<5	0.93	16	26	0.42	125	<1	0.22	11	220	12	0.56	<5	4	<10	<5	1738	0.06	<5	26	<5	10	36
35	K977708	<0.2	1.64	<5	100	<1	<5	>10	<1	3	32	10	1.18	<5	0.73	8	18	0.42	400	<1	0.13	7	240	9	0.66	<5	3	<10	<5	1436	0.06	<5	24	<5	18	18

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AW 2011-8218 Anthill Resources Ltd.

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	K977620	<0.2	1.19	15	60	<1	<5	>10	<1	3	28	8	1.08	<5	0.49	12	12	0.33	410	<1	0.24	5	390	6	0.36	<5	3	<10	<5	1224	0.05	<5	16	<5	19	24
10	K977629	<0.2	0.72	10	24	<1	<5	>10	<1	1	10	4	0.52	<5	0.19	4	8	0.67	235	<1	0.18	3	300	<3	0.18	<5	1	<10	<5	846	0.02	<5	10	<5	3	32
19	K977658	<0.2	0.40	5	58	<1	<5	>10	<1	<1	10	4	0.19	<5	0.23	2	4	0.32	45	<1	0.02	2	220	<3	0.18	<5	<1	<10	<5	1628	0.01	<5	4	<5	2	12
Resplit:																																				
1	K977620	<0.2	1.13	15	58	<1	<5	>10	<1	3	22	8	1.12	<5	0.46	12	10	0.34	420	<1	0.25	5	360	6	0.35	<5	3	<10	<5	1220	0.05	<5	16	<5	19	24
Standard:																																				
OREAS52C		1.4	7.96	15	852	2	<5	2.49	<1	19	54	3548	5.24	<5	3.20	24	22	1.68	530	279	2.57	29	1190	18	0.46	<5	14	<10	5	460	0.36	<5	150	<5	20	102

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/mb/el
df/2_TD8215S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8232

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

24-Aug-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R1
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	K977721	<5
2	K977722	5
3	K977723	10
4	K977724	5
5	K977725	5
6	K977726	5
7	K977727	5
8	K977728	<5
9	K977729	5
10	K977730	<5
11	K977731	5
12	K977732	5
13	K977733	5
14	K977734	<5
15	K977735	5
16	K977736	<5
17	K977737	<5
18	K977738	<5
19	K977739	<5
20	K977740	5
21	K977741	<5
22	K977742	5
23	K977743	5
24	K977744	10
25	K977745	<5
26	K977747	<5
27	K977748	425
28	K977749	<5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8232 24-Aug-11

ET #.	Tag #	Au (ppb)
29	K977750	5
30	K977754	5
31	K977755	5
32	K977756	5
33	K977757	15
34	K977758	10
35	K977759	5

QC DATA:

Repeat:

1	K977721	5
10	K977730	<5
19	K977739	<5

Resplit:

1	K977721	<5

Standard:

OXE84	940

FA Geochem/AA Finish

NM/mb/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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24-Aug-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8232

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R1
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	K977721	<0.2	0.26	<5	14	<1	<5	>10	<1	<1	18	4	0.09	<5	0.11	2	16	0.26	115	<1	0.01	2	200	12	0.17	<5	<1	<10	<5	1168	<0.01	<5	2	<5	3	62
2	K977722	<0.2	0.15	<5	12	<1	<5	>10	<1	<1	6	2	0.06	<5	0.09	<2	6	1.31	20	<1	<0.01	1	420	<3	0.17	<5	<1	<10	<5	746	<0.01	<5	<2	<5	2	2
3	K977723	<0.2	7.35	<5	500	3	<5	0.11	<1	20	124	32	5.68	<5	1.66	20	80	1.03	370	2	1.02	42	220	27	0.01	<5	12	<10	<5	114	0.27	<5	100	<5	5	134
4	K977724	<0.2	7.62	<5	426	2	<5	0.04	<1	25	118	52	8.61	<5	1.81	12	90	1.22	530	2	0.93	57	210	69	0.01	<5	11	<10	<5	84	0.27	<5	90	5	4	176
5	K977725	<0.2	6.99	20	456	3	<5	0.06	<1	19	128	34	6.06	<5	2.11	16	74	1.05	475	2	0.96	47	330	33	<0.01	<5	12	<10	<5	100	0.29	<5	126	<5	6	154
6	K977726	<0.2	3.76	5	44	<1	<5	3.09	<1	6	306	8	2.31	<5	0.26	16	24	0.43	2125	2	1.73	17	330	21	0.01	<5	5	<10	<5	168	0.07	<5	22	<5	9	50
7	K977727	<0.2	6.45	15	568	3	<5	0.04	<1	17	142	22	5.16	<5	1.71	30	34	1.04	215	3	1.01	38	220	39	1.03	<5	12	<10	<5	68	0.32	<5	116	<5	7	106
8	K977728	<0.2	0.66	<5	136	<1	<5	>10	<1	1	10	6	0.54	<5	0.37	8	8	0.38	245	<1	0.02	3	590	<3	0.30	<5	1	<10	<5	1590	0.03	<5	8	<5	7	10
9	K977729	<0.2	1.00	5	36	<1	<5	>10	<1	2	68	6	1.69	<5	0.25	8	38	1.08	545	<1	0.04	5	260	9	0.35	<5	1	<10	<5	574	0.03	<5	8	<5	11	54
10	K977730	<0.2	6.95	10	480	3	<5	0.07	<1	8	128	20	3.69	<5	1.97	28	66	1.06	105	2	0.67	27	280	24	<0.01	<5	12	<10	<5	26	0.35	<5	126	<5	7	80
11	K977731	<0.2	3.86	5	50	<1	<5	>10	<1	5	30	6	1.40	<5	0.36	26	12	0.33	8780	1	1.84	8	300	18	0.10	<5	3	<10	<5	560	0.13	<5	18	<5	11	30
12	K977732	<0.2	0.62	<5	70	<1	<5	>10	<1	<1	10	4	0.46	<5	0.33	6	4	0.33	250	<1	0.11	1	170	<3	0.15	<5	2	<10	<5	1454	0.02	<5	4	<5	7	24
13	K977733	<0.2	1.28	5	94	<1	<5	>10	<1	4	46	8	0.63	<5	0.84	10	14	0.79	250	<1	0.05	6	350	6	0.26	<5	2	<10	<5	450	0.05	<5	12	<5	6	8
14	K977734	<0.2	1.55	230	202	<1	<5	1.27	<1	8	310	22	2.60	<5	0.80	20	42	0.09	150	2	0.05	18	7240	18	0.06	<5	3	<10	<5	312	0.05	<5	30	<5	29	50
15	K977735	<0.2	0.30	<5	34	<1	<5	>10	<1	<1	14	4	0.49	<5	0.16	2	4	0.34	300	<1	0.06	2	210	<3	0.27	<5	<1	<10	<5	1212	0.01	<5	2	<5	2	2
16	K977736	0.2	0.03	<5	4	<1	<5	>10	<1	<1	4	2	0.02	<5	0.03	<2	6	0.70	20	<1	0.02	<1	190	<3	0.18	<5	<1	<10	<5	1070	<0.01	<5	<2	<5	<1	<2
17	K977737	<0.2	0.25	<5	10	<1	<5	>10	<1	<1	6	4	0.11	<5	0.16	6	6	0.52	95	<1	0.02	1	130	<3	0.17	<5	<1	<10	<5	280	<0.01	<5	<2	<5	3	2
18	K977738	<0.2	0.11	<5	6	<1	<5	>10	<1	<1	4	2	0.04	<5	0.08	<2	6	2.16	55	<1	0.01	1	430	<3	0.17	<5	<1	<10	<5	480	<0.01	<5	<2	<5	2	16
19	K977739	<0.2	0.47	<5	200	<1	<5	>10	<1	<1	14	6	0.13	<5	0.29	2	12	0.38	30	<1	0.04	3	220	<3	0.19	<5	<1	<10	<5	798	0.01	<5	8	<5	2	16
20	K977740	0.4	0.11	<5	10	<1	<5	>10	<1	<1	8	4	0.06	<5	0.08	<2	4	3.02	55	<1	<0.01	1	350	3	0.16	<5	<1	<10	<5	358	<0.01	<5	<2	<5	2	34
21	K977741	<0.2	0.28	<5	80	<1	<5	>10	<1	<1	12	4	0.10	<5	0.14	<2	6	0.50	130	<1	0.06	2	310	<3	0.22	<5	<1	<10	<5	808	<0.01	<5	4	<5	1	14
22	K977742	<0.2	0.55	<5	572	<1	<5	>10	<1	1	78	8	0.24	<5	0.36	6	14	0.29	30	<1	0.01	4	650	<3	0.10	<5	1	<10	<5	882	0.02	<5	8	<5	6	18
23	K977743	<0.2	0.61	<5	162	<1	<5	>10	<1	<1	22	4	0.21	<5	0.35	4	8	0.38	35	<1	0.07	4	280	<3	0.21	<5	<1	<10	<5	1014	0.02	<5	10	<5	2	28
24	K977744	<0.2	4.05	10	492	1	<5	0.28	<1	9	88	22	3.35	<5	2.67	28	36	0.96	90	2	0.40	26	140	27	1.42	<5	7	<10	<5	22	0.17	<5	52	<5	6	82
25	K977745	0.4	0.27	<5	380	<1	<5	>10	<1	<1	20	4	0.13	<5	0.18	<2	6	0.40	45	<1	0.03	2	370	<3	0.27	<5	<1	<10	<5	1154	<0.01	<5	6	<5	8	18
26	K977747	<0.2	5.43	5	696	2	<5	2.58	<1	8	84	18	2.24	<5	2.90	30	38	0.76	110	2	0.50	22	330	27	1.63	<5	9	<10	<5	96	0.19	<5	60	<5	9	36
27	K977748	<0.2	5.59	80	490	<1	<5	2.09	<1	10	48	50	3.26	<5	1.14	10	14	0.89	545	11	1.89	37	810	15	0.12	<5	11	<10	<5	210	0.26	<5	110	<5	15	72
28	K977749	<0.2	0.14	<5	100	<1	<5	>10	<1	<1	8	4	0.08	<5	0.05	<2	20	0.24	50	<1	<0.01	2	320	<3	0.18	<5	<1	<10	<5	492	<0.01	<5	2	<5	3	10
29	K977750	<0.2	5.18	5	444	<1	<5	1.62	<1	11	40	22	2.20	<5	0.98	8	12	0.77	435	4	1.93	22	530	15	0.04	<5	10	<10	<5	210	0.25	<5	86	<5	13	48
30	K977754	<0.2	0.05	<5	70	<1	<5	>10	<1	<1	6	4	0.01	<5	0.03	<2	4	0.34	5	<1	0.01	<1	310	<3	0.18	<5	<1	<10	<5	998	<0.01	<5	<2	<5	<1	10
31	K977755	<0.2	2.57	5	130	<1	<5	>10	<1	6	48	12	0.82	<5	1.35	12	20	0.57	185	<1	0.15	11	470	9	0.16	<5	4	<10	<5	542	0.08	<5	20	<5	8	20
32	K977756	<0.2	1.67	5	90	<1	<5	>10	<1	3	30	6	0.45	<5	1.13	8	26	0.54	125	<1	0.21	8	410	6	0.32	<5	3	<10	<5	436	0.07	<5	18	<5	5	6
33	K977757	<0.2	0.25	<5	212	<1	<5	>10	<1	<1	8	4	0.10	<5	0.17	6	10	0.33	20	<1	0.01	2	440	<3	0.18	<5	<1	<10	<5	936	<0.01	<5	2	<5	4	14
34	K977758	<0.2	0.05	<5	4	<1	<5	>10	<1	<1	6	2	0.06	<5	0.04	4	4	1.91	125	<1	<0.01	<1	410	<3	0.17	<5	<1	<10	<5	156	<0.01	<5	<2	<5	4	8
35	K977759	<0.2	0.25	<5	100	<1	<5	>10	<1	<1	10	4	0.10	<5	0.14	<2	6	0.37	25	<1	0.05	2	380	<3	0.23	<5	<1	<10	<5	1064	<0.01	<5	4	<5	3	14

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8232** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	K977721	<0.2	0.27	<5	16	<1	<5	>10	<1	<1	20	4	0.09	<5	0.11	2	16	0.28	120	<1	0.01	1	220	9	0.19	<5	<1	<10	<5	1184	<0.01	<5	2	<5	3	64
10	K977730	<0.2	6.87	10	460	3	<5	0.07	<1	8	122	20	3.56	<5	1.91	32	66	1.00	105	2	0.65	26	270	21	<0.01	<5	12	<10	<5	26	0.37	<5	120	<5	8	76
19	K977739	<0.2	0.48	<5	206	<1	<5	>10	<1	<1	14	6	0.13	<5	0.29	2	12	0.37	30	<1	0.04	3	230	<3	0.19	<5	<1	<10	<5	814	0.01	<5	8	<5	2	18
Resplit:																																				
1	K977721	0.2	0.25	<5	12	<1	<5	>10	<1	<1	8	4	0.07	<5	0.09	2	14	0.27	95	<1	0.01	<1	200	9	0.17	<5	<1	<10	<5	1232	<0.01	<5	<2	<5	2	56
Standard:																																				
OREAS52C		1.4	8.13	15	828	2	<5	2.38	<1	18	50	3490	5.29	70	3.12	22	22	1.65	535	273	2.51	28	1180	9	0.46	<5	14	<10	<5	422	0.36	<5	150	<5	19	92

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/mb/el
df/2_TD8215S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8233

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

29-Aug-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R2
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	K977760	<5
2	K977761	<5
3	K977762	<5
4	K977763	<5
5	K977764	<5
6	K977765	<5
7	K977766	5
8	K977767	10
9	K977768	<5
10	K977769	<5
11	K977770	<5
12	K977771	<5
13	K977772	10
14	K977774	5
15	K977775	<5
16	K977776	10
17	K977778	<5
18	K977779	<5
19	K977780	<5
20	K977781	<5
21	K977782	440
22	K977783	<5
23	K977784	10
24	K977785	<5
25	K977786	<5
26	K977788	<5
27	K977789	<5
28	K977790	<5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8233 29-Aug-11

ET #.	Tag #	Au (ppb)
29	K977791	<5
30	K977792	5
31	K977793	<5
32	K977833	50
33	K977834	15
34	K977835	20
35	K977836	10

QC DATA:

Repeat:

1	K977760	<5
10	K977769	5
20	K977781	<5
32	K977833	40

Resplit:

1	K977760	5

Standard:

OXE86	610

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/mb
XLS/11

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13-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8233

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R2
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	K977760	<0.2	0.72	5	102	<1	<5	0.24	<1	11	72	20	2.22	<5	0.33	24	8	0.32	80	<1	0.02	25	180	30	1.52	<5	<1	<10	<5	22	<0.01	<5	6	<5	2	32
2	K977761	<0.2	0.05	<5	48	<1	<5	>10	<1	<1	6	<2	0.09	<5	0.02	<2	10	0.34	30	<1	0.01	2	390	<3	<0.01	<5	<1	<10	<5	762	<0.01	<5	2	<5	1	10
3	K977762	<0.2	0.07	5	14	<1	<5	>10	<1	2	6	2	0.32	<5	0.04	4	10	0.70	140	<1	0.01	3	420	<3	<0.01	<5	<1	<10	<5	738	<0.01	<5	<2	<5	2	10
4	K977763	<0.2	0.28	15	58	<1	<5	>10	<1	7	26	12	1.44	<5	0.16	14	8	0.15	200	<1	0.01	14	170	15	<0.01	<5	2	<10	<5	482	<0.01	<5	<2	<5	7	40
5	K977764	<0.2	0.02	<5	122	<1	<5	>10	<1	<1	2	<2	0.03	<5	<0.01	<2	10	0.77	5	<1	0.01	<1	450	<3	<0.01	<5	<1	<10	<5	798	<0.01	<5	<2	<5	<1	8
6	K977765	<0.2	0.02	15	34	<1	<5	>10	<1	3	14	6	1.39	<5	<0.01	6	8	0.37	115	1	0.02	7	540	<3	0.62	<5	<1	<10	<5	2730	<0.01	<5	<2	<5	9	32
7	K977766	<0.2	0.03	<5	28	<1	<5	>10	<1	<1	4	<2	0.05	<5	0.02	<2	10	0.23	15	<1	0.01	1	410	<3	<0.01	<5	<1	<10	<5	1676	<0.01	<5	<2	<5	1	6
8	K977767	<0.2	0.07	<5	34	<1	<5	>10	<1	<1	6	4	0.19	<5	0.04	4	10	0.22	25	<1	0.01	3	180	<3	0.25	<5	<1	<10	<5	1756	<0.01	<5	<2	<5	3	14
9	K977768	<0.2	0.04	<5	26	<1	<5	>10	<1	<1	4	2	0.10	<5	0.02	2	8	0.10	20	<1	0.01	3	290	<3	<0.01	<5	<1	<10	<5	2510	<0.01	<5	<2	<5	2	6
10	K977769	<0.2	0.13	10	118	<1	<5	>10	<1	2	8	8	0.55	<5	0.09	4	8	0.20	40	<1	0.01	6	270	12	<0.01	<5	1	<10	<5	922	<0.01	<5	<2	<5	4	6
11	K977770	<0.2	0.04	<5	30	<1	<5	>10	<1	<1	4	2	0.30	<5	0.02	2	8	0.34	70	<1	0.01	4	760	<3	0.11	<5	<1	<10	<5	1596	<0.01	<5	<2	<5	5	6
12	K977771	<0.2	0.03	5	16	<1	<5	>10	<1	<1	12	2	0.57	<5	<0.01	<2	10	0.32	110	<1	0.01	1	210	<3	<0.01	<5	<1	<10	<5	1460	<0.01	<5	2	<5	3	8
13	K977772	<0.2	0.08	5	22	<1	<5	>10	<1	1	4	4	0.33	<5	0.05	8	8	0.68	140	<1	0.01	5	270	<3	<0.01	<5	<1	<10	<5	604	<0.01	<5	2	<5	6	12
14	K977774	<0.2	0.06	<5	30	<1	<5	>10	<1	<1	6	4	0.16	<5	0.04	2	10	0.28	30	<1	0.01	4	190	3	<0.01	<5	<1	<10	<5	826	<0.01	<5	<2	<5	2	16
15	K977775	<0.2	0.04	<5	12	<1	<5	>10	<1	<1	4	<2	0.22	<5	0.02	2	10	0.35	60	<1	0.01	3	490	<3	<0.01	<5	<1	<10	<5	668	<0.01	<5	<2	<5	3	12
16	K977776	0.2	0.02	<5	10	<1	<5	>10	<1	<1	2	<2	0.04	<5	<0.01	<2	10	0.29	10	<1	0.01	1	460	<3	<0.01	<5	<1	<10	<5	842	<0.01	<5	<2	<5	<1	10
17	K977778	<0.2	0.03	<5	3020	<1	<5	>10	<1	<1	4	<2	0.03	<5	<0.01	<2	10	0.36	5	<1	0.01	2	100	<3	<0.01	<5	<1	<10	<5	846	<0.01	<5	<2	<5	<1	12
18	K977779	0.2	0.05	<5	158	<1	<5	>10	<1	<1	4	<2	0.02	<5	0.04	<2	12	0.39	10	<1	0.01	1	300	<3	<0.01	<5	<1	<10	<5	854	<0.01	<5	<2	<5	<1	8
19	K977780	0.2	1.03	5	66	<1	<5	0.65	<1	10	26	20	1.76	<5	0.06	4	6	0.44	290	3	0.08	17	450	9	0.04	<5	4	<10	<5	34	0.12	<5	54	<5	7	32
20	K977781	<0.2	0.04	<5	34	<1	<5	>10	<1	<1	2	<2	0.03	<5	0.03	<2	10	0.35	10	<1	0.01	1	290	<3	<0.01	<5	<1	<10	<5	940	<0.01	<5	<2	<5	<1	6
21	K977782	<0.2	1.17	45	94	<1	<5	1.19	<1	9	30	48	2.81	<5	0.09	6	8	0.56	410	9	0.09	30	730	9	0.11	<5	5	<10	<5	40	0.12	<5	60	<5	8	52
22	K977783	<0.2	0.08	<5	86	<1	<5	>10	<1	<1	8	4	0.19	<5	0.05	8	10	0.31	40	<1	0.01	5	300	<3	<0.01	<5	<1	<10	<5	660	<0.01	<5	2	<5	5	16
23	K977784	<0.2	0.09	<5	38	<1	<5	>10	<1	2	8	2	0.19	<5	0.05	8	8	0.20	30	<1	0.02	4	500	<3	<0.01	<5	<1	<10	<5	1382	<0.01	<5	<2	<5	7	8
24	K977785	<0.2	0.07	<5	60	<1	<5	>10	<1	<1	4	2	0.23	<5	0.05	2	8	0.34	30	<1	0.01	3	160	<3	<0.01	<5	<1	<10	<5	2086	<0.01	<5	<2	<5	2	16
25	K977786	<0.2	0.02	<5	22	<1	<5	>10	<1	<1	2	<2	0.14	<5	<0.01	<2	10	0.36	20	<1	0.02	1	580	<3	<0.01	<5	<1	<10	<5	1582	<0.01	<5	<2	<5	4	4
26	K977788	<0.2	0.03	<5	14	<1	<5	>10	<1	<1	26	<2	0.11	<5	0.01	<2	8	0.29	25	<1	0.01	2	120	<3	<0.01	<5	<1	<10	<5	1086	<0.01	<5	<2	<5	3	8
27	K977789	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	2	2	0.19	<5	<0.01	<2	10	0.98	20	<1	0.01	2	280	<3	0.07	<5	<1	<10	<5	1028	<0.01	<5	<2	<5	2	6
28	K977790	<0.2	0.06	<5	12	<1	<5	>10	<1	1	8	4	0.64	<5	0.03	10	8	0.46	115	<1	0.01	4	510	9	0.07	<5	1	<10	<5	1672	<0.01	<5	<2	<5	7	14
29	K977791	<0.2	0.04	5	54	<1	<5	>10	<1	1	6	2	0.99	<5	0.01	4	10	0.33	495	<1	0.01	6	200	<3	0.51	<5	<1	<10	<5	2088	<0.01	<5	<2	<5	5	18
30	K977792	<0.2	0.01	<5	4	<1	<5	>10	2	<1	4	<2	0.05	<5	<0.01	<2	8	5.76	50	<1	0.01	<1	110	<3	<0.01	<5	<1	<10	<5	316	<0.01	<5	<2	<5	<1	630
31	K977793	<0.2	0.02	5	18	<1	<5	>10	<1	<1	4	<2	0.05	<5	<0.01	<2	10	0.33	15	<1	0.01	2	360	<3	<0.01	<5	<1	<10	<5	628	<0.01	<5	<2	<5	2	12
32	K977833	<0.2	0.04	10	22	<1	<5	>10	<1	<1	18	2	0.48	<5	0.01	<2	8	0.25	50	<1	0.01	3	150	<3	<0.01	<5	<1	<10	<5	986	<0.01	<5	<2	<5	2	10
33	K977834	<0.2	0.03	<5	10	<1	<5	>10	<1	<1	46	<2	0.54	<5	<0.01	2	6	0.47	85	<1	0.01	2	370	<3	<0.01	<5	<1	<10	<5	1400	<0.01	<5	2	<5	3	10
34	K977835	<0.2	0.52	15	28	<1	<5	1.56	<1	5	58	24	2.33	<5	0.19	10	16	0.36	290	<1	0.03	19	140	12	0.03	<5	3	<10	<5	92	<0.01	<5	6	<5	2	48
35	K977836	<0.2	0.15	5	12	<1	<5	>10	<1	3	8	8	0.80	<5	0.05	10	14	0.35	120	<1	0.02	6	220	6	0.09	<5	2	<10	<5	1202	<0.01	<5	6	<5	7	26

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	K977760	<0.2	0.70	<5	94	<1	<5	0.24	<1	10	70	18	2.18	<5	0.32	22	8	0.32	80	<1	0.02	25	170	30	1.51	<5	<1	<10	<5	22	<0.01	<5	6	<5	2	28
10	K977769	<0.2	0.13	10	118	<1	<5	>10	<1	2	8	8	0.55	<5	0.08	4	8	0.20	40	<1	0.01	6	270	12	<0.01	<5	1	<10	<5	928	<0.01	<5	<2	<5	4	6
20	K977781	<0.2	0.04	<5	34	<1	<5	>10	<1	<1	4	<2	0.03	<5	0.03	<2	10	0.35	10	<1	0.01	1	300	<3	<0.01	<5	<1	<10	<5	950	<0.01	<5	<2	<5	<1	6
Resplit:																																				
1	K977760	<0.2	0.71	5	90	<1	<5	0.26	<1	11	74	18	2.23	<5	0.33	22	8	0.32	80	<1	0.02	25	180	30	1.53	<5	<1	<10	<5	24	<0.01	<5	6	<5	2	30
Standard:																																				
Pb129a		11.6	0.84	5	68	<1	<5	0.44	58	6	12	1426	1.55	<5	0.10	4	<2	0.66	375	2	0.03	5	420	6195	0.81	15	<1	<10	<5	32	0.05	<5	20	<5	3	>10000

NM/cr/el
DF/1_8232S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8234

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

29-Aug-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R3
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	K977837	15
2	K977838	25
3	K977839	15
4	K977840	35
5	K977841	15
6	K977843	5
7	K977844	<5
8	K977845	15
9	K977846	<5
10	K977847	20
11	K977848	<5
12	K977849	30
13	K977850	10
14	K977851	<5
15	K977852	5
16	K977853	20
17	K977854	10
18	K977855	25
19	K977856	445
20	K977857	5
21	K977858	15
22	K977859	5
23	K977860	<5
24	K977861	10
25	K977862	<5
26	K977863	5
27	K977864	5
28	K977865	<5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8234 29-Aug-11

ET #.	Tag #	Au (ppb)
29	K977866	15
30	K977867	10
31	K977868	10
32	K977869	10
33	K977870	15
34	K977871	10
35	K977872	5

QC DATA:

Repeat:

1	K977837	20
10	K977847	25
18	K977855	20
20	K977857	<5

Resplit:

1	K977837	10

Standard:

OXE86	630

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/mb/cr
XLS/11

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13-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AW 2011-8234

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R3
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	K977837	<0.2	0.66	<5	20	<1	<5	0.03	<1	3	190	16	1.99	<5	0.14	8	26	0.18	175	<1	0.02	13	80	33	<0.01	<5	1	<10	<5	8	<0.01	<5	8	<5	<1	42
2	K977838	<0.2	0.05	<5	4	<1	<5	0.57	<1	2	206	2	0.62	<5	0.02	<2	<2	0.03	65	<1	0.01	6	130	6	<0.01	<5	<1	<10	<5	6	<0.01	<5	<2	<5	<1	4
3	K977839	<0.2	0.04	<5	6	<1	<5	4.11	<1	1	132	4	0.58	<5	0.02	<2	<2	0.08	105	<1	0.01	5	90	9	<0.01	<5	<1	<10	<5	142	<0.01	<5	<2	<5	2	<2
4	K977840	<0.2	0.04	15	4	<1	<5	3.22	<1	2	194	4	0.66	<5	0.02	<2	2	0.02	95	<1	0.01	7	20	6	<0.01	<5	<1	<10	<5	130	<0.01	<5	<2	<5	2	<2
5	K977841	<0.2	0.08	5	8	<1	<5	4.00	<1	2	142	2	0.64	<5	0.04	2	<2	0.05	180	<1	0.01	7	110	3	<0.01	<5	<1	<10	<5	198	<0.01	<5	<2	<5	3	4
6	K977843	<0.2	0.01	<5	6	<1	<5	>10	<1	<1	4	<2	0.03	<5	<0.01	<2	10	2.05	10	<1	0.01	<1	180	<3	<0.01	<5	<1	<10	<5	1200	<0.01	<5	<2	<5	<1	2
7	K977844	<0.2	0.04	10	6	<1	<5	>10	<1	<1	8	4	0.45	<5	0.02	10	8	0.23	65	<1	0.01	2	120	<3	0.16	<5	<1	<10	<5	2674	<0.01	<5	<2	<5	7	32
8	K977845	<0.2	0.04	<5	8	<1	<5	>10	<1	<1	6	<2	0.06	<5	0.01	<2	8	7.11	35	<1	0.01	<1	30	<3	<0.01	<5	<1	<10	<5	448	<0.01	<5	<2	<5	1	6
9	K977846	<0.2	0.02	<5	22	<1	<5	>10	<1	<1	4	<2	0.06	<5	<0.01	<2	8	2.31	25	<1	0.01	<1	460	<3	<0.01	<5	<1	<10	<5	276	<0.01	<5	<2	<5	<1	<2
10	K977847	<0.2	0.22	10	28	<1	10	>10	<1	4	14	<2	3.52	<5	0.11	4	8	7.35	955	<1	0.05	8	1410	<3	<0.01	<5	2	<10	<5	704	<0.01	<5	6	<5	9	38
11	K977848	<0.2	0.06	<5	16	<1	<5	>10	<1	<1	4	<2	0.09	<5	0.03	<2	10	0.28	20	<1	0.01	2	160	<3	<0.01	<5	<1	<10	<5	1140	<0.01	<5	<2	<5	2	8
12	K977849	<0.2	0.03	<5	6	<1	<5	>10	<1	<1	2	2	0.06	<5	0.01	<2	10	0.48	15	<1	0.01	1	1900	<3	<0.01	<5	<1	<10	<5	580	<0.01	<5	<2	<5	1	12
13	K977850	<0.2	0.05	5	8	<1	<5	>10	<1	<1	16	<2	0.31	<5	<0.01	4	8	0.17	70	<1	0.01	3	220	<3	<0.01	<5	<1	<10	<5	914	<0.01	<5	<2	<5	5	4
14	K977851	0.4	0.99	5	64	<1	<5	0.70	<1	10	28	20	1.75	<5	0.06	4	6	0.42	290	3	0.07	17	450	9	0.04	<5	4	<10	<5	30	0.12	<5	52	<5	6	32
15	K977852	<0.2	0.02	5	10	<1	<5	>10	<1	<1	2	<2	0.30	<5	<0.01	<2	10	0.30	235	<1	0.01	2	1430	<3	<0.01	<5	<1	<10	<5	1074	<0.01	<5	<2	<5	2	8
16	K977853	<0.2	0.04	5	16	<1	<5	>10	<1	<1	4	2	0.69	<5	0.01	6	10	1.74	205	<1	0.01	3	360	<3	0.41	<5	<1	<10	<5	1404	<0.01	<5	2	<5	5	20
17	K977854	<0.2	0.03	<5	6	<1	<5	>10	<1	<1	2	<2	0.11	<5	0.02	<2	10	0.75	20	<1	0.01	2	690	<3	<0.01	<5	<1	<10	<5	568	<0.01	<5	<2	<5	1	6
18	K977855	<0.2	0.10	20	16	<1	<5	>10	<1	4	12	8	1.29	<5	0.06	8	6	0.22	240	<1	0.02	10	70	6	1.04	<5	2	<10	<5	1736	<0.01	<5	4	<5	10	34
19	K977856	0.2	1.16	45	96	<1	<5	1.18	<1	10	30	48	2.78	<5	0.09	6	8	0.57	420	9	0.09	31	750	9	0.11	<5	5	<10	<5	40	0.12	<5	60	<5	8	52
20	K977857	<0.2	0.05	5	10	<1	<5	>10	<1	1	6	4	0.41	<5	0.02	4	8	0.41	70	<1	0.01	2	140	<3	<0.01	<5	<1	<10	<5	1138	<0.01	<5	<2	<5	3	6
21	K977858	<0.2	0.15	10	18	<1	<5	>10	<1	3	8	6	0.64	<5	0.08	8	8	0.17	80	<1	0.01	7	130	6	<0.01	<5	2	<10	<5	934	<0.01	<5	<2	<5	6	22
22	K977859	<0.2	0.04	<5	4	<1	<5	>10	<1	<1	4	<2	0.16	<5	<0.01	<2	10	>10	80	<1	0.02	2	780	<3	<0.01	<5	<1	<10	<5	228	<0.01	<5	<2	<5	1	28
23	K977860	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	<2	<2	0.05	<5	<0.01	<2	10	0.45	15	<1	0.01	1	550	<3	<0.01	<5	<1	<10	<5	744	<0.01	<5	<2	<5	2	16
24	K977861	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	2	<2	0.12	<5	<0.01	<2	10	0.26	110	<1	<0.01	1	270	<3	<0.01	<5	<1	<10	<5	500	<0.01	<5	<2	<5	2	26
25	K977862	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	<2	<2	0.13	<5	<0.01	<2	10	0.25	115	<1	0.01	1	580	<3	<0.01	<5	<1	<10	<5	430	<0.01	<5	<2	<5	2	26
26	K977863	<0.2	<0.01	<5	2	<1	<5	>10	<1	<1	<2	<2	0.06	<5	<0.01	<2	10	0.13	45	<1	<0.01	<1	90	<3	<0.01	<5	<1	<10	<5	528	<0.01	<5	<2	<5	<1	8
27	K977864	<0.2	0.02	5	34	<1	<5	>10	<1	<1	4	2	0.22	<5	0.01	6	10	0.12	295	<1	<0.01	3	220	<3	<0.01	<5	<1	<10	<5	276	<0.01	<5	<2	<5	6	38
28	K977865	<0.2	0.01	<5	10	<1	<5	>10	<1	<1	2	<2	0.15	<5	<0.01	<2	10	0.23	115	<1	<0.01	<1	170	<3	<0.01	<5	<1	<10	<5	268	<0.01	<5	<2	<5	1	8
29	K977866	<0.2	0.03	5	18	<1	<5	>10	4	1	6	2	0.20	<5	<0.01	2	8	2.12	295	<1	0.01	3	770	3	<0.01	<5	<1	<10	<5	160	<0.01	<5	<2	<5	4	534
30	K977867	<0.2	0.11	15	30	<1	<5	>10	<1	3	10	6	0.66	<5	0.07	4	6	0.22	70	<1	0.01	6	430	<3	0.02	<5	2	<10	<5	1006	<0.01	<5	<2	<5	4	24
31	K977868	<0.2	0.07	<5	14	<1	<5	>10	<1	<1	12	<2	0.10	<5	0.03	<2	8	>10	25	<1	0.02	2	540	<3	<0.01	<5	<1	<10	<5	132	<0.01	<5	<2	<5	1	6
32	K977869	<0.2	<0.01	<5	10	<1	<5	>10	<1	<1	<2	<2	<0.01	<5	<0.01	<2	10	0.28	5	<1	<0.01	1	510	<3	<0.01	<5	<1	<10	<5	342	<0.01	<5	<2	<5	<1	2
33	K977870	<0.2	0.02	<5	8	<1	<5	>10	<1	<1	<2	<2	0.02	<5	<0.01	<2	10	0.22	10	<1	0.01	1	320	<3	<0.01	<5	<1	<10	<5	896	<0.01	<5	<2	<5	<1	8
34	K977871	<0.2	0.03	<5	6	<1	<5	>10	<1	<1	2	2	0.11	<5	0.02	<2	10	0.35	30	<1	<0.01	2	160	<3	<0.01	<5	<1	<10	<5	804	<0.01	<5	<2	<5	1	38
35	K977872	<0.2	<0.01	<5	10	<1	<5	>10	<1	<1	2	<2	<0.01	<5	<0.01	<2	10	0.22	10	<1	<0.01	<1	370	<3	<0.01	<5	<1	<10	<5	306	<0.01	<5	<2	<5	<1	6

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8234** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	K977837	<0.2	0.65	<5	20	<1	<5	0.03	<1	3	194	14	2.00	<5	0.13	8	28	0.19	175	<1	0.02	13	80	30	<0.01	<5	1	<10	<5	8	<0.01	<5	8	<5	<1	44
10	K977847	0.2	0.20	10	26	<1	5	>10	<1	3	12	<2	3.50	<5	0.10	4	8	7.26	945	<1	0.05	8	1400	<3	<0.01	<5	2	<10	<5	694	<0.01	<5	8	<5	9	36
20	K977857	<0.2	0.05	5	10	<1	<5	>10	<1	<1	6	2	0.41	<5	0.02	4	8	0.41	70	<1	0.01	2	140	<3	<0.01	<5	<1	<10	<5	1150	<0.01	<5	<2	<5	3	6
Resplit:																																				
1	K977837	<0.2	0.58	<5	18	<1	<5	0.03	<1	2	214	12	1.83	<5	0.12	10	22	0.16	160	<1	0.02	12	70	33	<0.01	<5	<1	<10	<5	6	<0.01	<5	8	<5	<1	38
Standard:																																				
Pb129a		12.0	0.83	5	64	<1	<5	0.46	58	6	12	1422	1.56	<5	0.10	4	<2	0.65	375	2	0.03	5	420	6273	0.82	15	<1	<10	<5	30	0.04	<5	18	<5	2	>10000

NM/cr/el
DF/1_8232S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8235

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

24-Sep-11

No. of samples received: 35
Sample Type: Silt
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R4
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	K977873	5
2	K977874	5
3	K977875	<5
4	K977876	15
5	K977877	10
6	K977878	10
7	K977879	5
8	K977880	5
9	K977881	5
10	K977882	5
11	K977883	5
12	K977884	5
13	K977885	5
14	K977886	10
15	K977887	5
16	K977888	5
17	K977889	10
18	K977890	5
19	K977891	5
20	K977892	5
21	K977893	10
22	K977894	5
23	K977895	<5
24	K977896	5
25	K977897	440
26	K977898	5
27	K977899	5
28	K977900	15

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10041 Dallas Drive
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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8235 24-Sep-11

ET #.	Tag #	Au (ppb)
29	K977901	5
30	K977902	65
31	K977903	70
32	K977904	10
33	K977905	5
34	K977906	5
35	K977907	<5

QC DATA:

Repeat:

1	K977873	5
10	K977882	5
19	K977891	5
30	K977902	60
31	K977903	65

Resplit:

1	K977873	10

Standard:

OXE86	625

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/cr
XLS/11

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24-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8235

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R4
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	K977873	<0.2	0.09	5	20	<1	<5	>10	<1	<1	4	4	0.14	<5	0.03	<2	10	0.24	25	<1	0.01	3	370	<3	<0.01	<5	<1	<10	<5	298	<0.01	<5	<2	<5	<1	18
2	K977874	<0.2	0.02	<5	8	<1	<5	>10	<1	<1	4	<2	0.03	<5	<0.01	<2	10	0.27	15	<1	0.01	1	320	<3	<0.01	<5	<1	<10	<5	1114	<0.01	<5	<2	<5	<1	10
3	K977875	<0.2	0.04	<5	4	<1	<5	>10	<1	<1	2	<2	0.04	<5	0.01	<2	12	0.31	15	<1	0.01	1	290	<3	<0.01	<5	<1	<10	<5	676	<0.01	<5	<2	<5	<1	38
4	K977876	<0.2	0.02	<5	2	<1	<5	9.69	<1	1	106	2	0.79	<5	<0.01	<2	2	0.13	245	<1	0.02	4	50	<3	<0.01	<5	<1	<10	<5	508	<0.01	<5	<2	<5	4	4
5	K977877	<0.2	0.05	<5	4	<1	<5	>10	<1	<1	34	2	0.58	<5	0.02	<2	8	>10	570	<1	0.02	2	630	<3	<0.01	<5	<1	<10	<5	68	<0.01	<5	<2	<5	2	68
6	K977878	<0.2	0.05	10	8	<1	<5	>10	<1	1	6	6	0.92	<5	0.03	8	8	0.54	300	<1	0.02	4	280	<3	0.73	<5	2	<10	<5	1400	<0.01	<5	<2	<5	11	20
7	K977879	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	<2	<2	0.03	<5	<0.01	<2	10	0.30	10	<1	0.01	<1	210	<3	<0.01	<5	<1	<10	<5	862	<0.01	<5	<2	<5	<1	8
8	K977880	<0.2	0.03	<5	4	<1	<5	>10	<1	<1	4	<2	0.06	<5	<0.01	<2	6	>10	65	<1	0.03	<1	170	<3	<0.01	<5	<1	<10	<5	128	<0.01	<5	<2	<5	<1	24
9	K977881	<0.2	0.03	5	6	<1	<5	>10	<1	<1	<2	<2	0.19	<5	0.01	<2	10	0.10	135	<1	0.01	1	100	<3	<0.01	<5	<1	<10	<5	134	<0.01	<5	<2	<5	2	42
10	K977882	<0.2	0.06	<5	12	<1	<5	>10	<1	2	2	4	0.29	<5	0.03	4	10	0.25	45	<1	0.01	4	110	<3	0.35	<5	<1	<10	<5	1226	<0.01	<5	<2	<5	2	12
11	K977883	<0.2	0.02	15	10	<1	5	>10	<1	<1	2	2	1.22	<5	<0.01	<2	8	3.92	695	<1	0.02	2	190	<3	<0.01	<5	<1	<10	<5	570	<0.01	<5	<2	<5	2	26
12	K977884	<0.2	0.08	5	6	<1	<5	>10	<1	<1	32	6	0.56	<5	0.04	<2	10	>10	445	<1	0.02	4	660	30	<0.01	<5	<1	<10	<5	86	<0.01	<5	4	<5	2	28
13	K977885	<0.2	0.03	<5	16	<1	<5	>10	<1	<1	2	<2	0.10	<5	0.02	2	10	0.47	20	<1	0.01	2	100	<3	0.03	<5	<1	<10	<5	1002	<0.01	<5	<2	<5	2	4
14	K977886	<0.2	0.01	<5	<2	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	12	0.69	10	<1	0.01	2	190	<3	<0.01	<5	<1	<10	<5	656	<0.01	<5	<2	<5	<1	10
15	K977887	<0.2	0.02	<5	12	<1	<5	>10	<1	<1	2	2	0.05	<5	<0.01	<2	10	0.33	5	<1	0.01	2	270	<3	<0.01	<5	<1	<10	<5	666	<0.01	<5	<2	<5	1	6
16	K977888	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	2	<2	0.06	<5	<0.01	<2	10	0.13	60	<1	0.01	1	110	<3	<0.01	<5	<1	<10	<5	184	<0.01	<5	<2	<5	2	50
17	K977889	<0.2	0.17	5	18	<1	<5	>10	<1	7	6	12	1.01	<5	0.15	10	8	0.48	270	<1	0.02	8	570	6	0.30	<5	2	<10	<5	322	<0.01	<5	<2	<5	15	14
18	K977890	<0.2	0.10	5	12	<1	<5	>10	<1	5	48	8	1.01	<5	0.09	4	6	0.56	300	<1	0.02	7	210	6	0.17	<5	2	<10	<5	560	<0.01	<5	<2	<5	7	14
19	K977891	<0.2	1.08	5	24	<1	<5	5.53	<1	9	38	22	2.68	<5	0.22	10	32	0.67	595	<1	0.02	18	250	21	0.54	<5	2	<10	<5	204	<0.01	<5	8	<5	6	72
20	K977892	<0.2	0.04	<5	2	<1	<5	2.45	<1	2	180	2	1.39	<5	<0.01	2	<2	0.54	800	<1	0.02	6	150	12	0.06	<5	<1	<10	<5	136	<0.01	<5	<2	<5	3	10
21	K977893	<0.2	0.35	<5	28	<1	<5	0.16	<1	6	64	34	3.44	<5	0.21	38	4	0.06	720	<1	0.02	19	220	24	<0.01	<5	3	<10	<5	38	<0.01	<5	12	<5	4	70
22	K977894	<0.2	0.49	10	26	<1	5	0.04	<1	9	52	42	3.59	<5	0.20	34	10	0.07	455	<1	0.02	18	470	21	0.01	<5	2	<10	<5	16	<0.01	<5	8	<5	4	74
23	K977895	0.8	1.00	5	68	<1	<5	1.17	<1	10	28	24	1.73	<5	0.07	4	6	0.47	290	3	0.09	17	490	12	0.04	<5	4	<10	<5	34	0.12	<5	52	<5	6	36
24	K977896	<0.2	0.49	5	24	<1	5	0.03	<1	14	56	32	3.42	<5	0.20	38	10	0.10	430	<1	0.02	23	240	18	<0.01	<5	2	<10	<5	12	<0.01	<5	8	<5	3	86
25	K977897	<0.2	1.13	45	92	<1	<5	1.12	<1	9	30	48	2.82	<5	0.09	6	8	0.56	410	9	0.09	31	740	9	0.11	<5	5	<10	<5	38	0.11	<5	60	<5	8	52
26	K977898	<0.2	0.22	5	14	<1	<5	0.01	<1	3	178	8	1.94	<5	0.11	18	<2	<0.01	150	<1	0.02	7	130	12	<0.01	<5	1	<10	<5	6	<0.01	<5	4	<5	3	28
27	K977899	<0.2	0.23	5	12	<1	<5	0.01	<1	9	188	26	3.20	<5	0.09	18	2	0.01	215	<1	0.02	15	240	15	<0.01	<5	2	<10	<5	4	<0.01	<5	8	<5	2	62
28	K977900	<0.2	0.15	5	6	<1	<5	3.71	<1	4	160	4	0.85	<5	0.03	4	4	0.08	290	<1	0.02	8	1840	6	0.06	<5	1	<10	<5	106	<0.01	<5	<2	<5	7	14
29	K977901	<0.2	1.44	10	22	<1	5	0.06	<1	14	40	26	4.27	<5	0.21	16	52	0.63	175	1	0.03	25	300	48	1.34	<5	2	<10	<5	14	<0.01	<5	12	<5	3	84
30	K977902	<0.2	0.09	15	4	<1	<5	0.11	<1	<1	218	4	0.33	<5	0.03	<2	<2	<0.01	30	<1	0.02	4	30	6	<0.01	<5	<1	<10	<5	10	<0.01	<5	<2	<5	<1	6
31	K977903	<0.2	0.10	20	4	<1	<5	<0.01	<1	<1	212	4	0.38	<5	0.03	<2	<2	<0.01	35	<1	0.01	5	20	6	<0.01	<5	<1	<10	<5	8	<0.01	<5	<2	<5	<1	6
32	K977904	<0.2	0.10	15	4	<1	<5	0.24	<1	3	222	14	1.32	<5	0.01	<2	10	0.02	330	<1	0.01	9	290	6	0.02	<5	2	<10	<5	16	<0.01	<5	2	<5	3	16
33	K977905	<0.2	0.04	<5	<2	<1	<5	1.76	<1	3	148	4	1.72	<5	<0.01	2	10	0.30	1425	<1	0.02	7	890	6	0.03	<5	<1	<10	<5	132	<0.01	<5	<2	<5	5	24
34	K977906	<0.2	0.09	<5	12	<1	<5	2.71	<1	2	160	4	0.86	<5	0.04	4	<2	0.07	265	<1	0.03	7	30	6	0.02	<5	<1	<10	<5	248	<0.01	<5	<2	<5	5	10
35	K977907	<0.2	0.05	<5	12	<1	<5	5.73	<1	1	136	4	0.69	<5	0.02	2	2	0.06	265	<1	0.01	4	60	6	0.02	<5	<1	<10	<5	348	<0.01	<5	<2	<5	3	2

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8235** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	K977873	<0.2	0.09	<5	20	<1	<5	>10	<1	<1	4	2	0.15	<5	0.03	<2	12	0.26	30	<1	0.01	3	380	<3	<0.01	<5	<1	<10	<5	304	<0.01	<5	<2	<5	<1	16
10	K977882	<0.2	0.05	5	12	<1	<5	>10	<1	1	2	4	0.29	<5	0.03	4	10	0.27	45	<1	0.01	4	110	<3	0.37	<5	<1	<10	<5	1266	<0.01	<5	<2	<5	2	10
19	K977891	<0.2	1.07	5	24	<1	5	5.64	<1	9	36	22	2.74	<5	0.21	10	32	0.68	605	<1	0.02	18	250	21	0.55	<5	2	<10	<5	204	<0.01	<5	8	<5	6	70
Resplit:																																				
1	K977873	<0.2	0.11	5	22	<1	<5	>10	<1	1	4	2	0.14	<5	0.04	<2	12	0.27	30	<1	0.01	3	390	<3	<0.01	<5	<1	<10	<5	306	<0.01	<5	<2	<5	<1	16
Standard:																																				
Pb129a		11.0	0.83	5	56	<1	<5	0.44	58	6	12	1430	1.56	<5	0.10	4	<2	0.67	360	2	0.03	5	430	6276	0.80	15	<1	<10	<5	30	0.05	<5	18	<5	2	9988

NM/cr
DF/1_8232S
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8236

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

26-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R5
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	K977908	5
2	K977909	5
3	K977910	<5
4	K977911	10
5	K977912	5
6	K977913	5
7	K977914	10
8	K977915	<5
9	K977916	5
10	K977917	10
11	K977918	<5
12	K977919	30
13	K977920	20
14	K977921	25
15	K977922	5
16	K977923	<5
17	K977924	10
18	K977925	5
19	K977926	15
20	K977927	5
21	K977928	10
22	K977929	5
23	K977930	10
24	K977931	450
25	K977932	5
26	K977933	10
27	K977934	<5
28	K977935	5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8236 26-Sep-11

ET #.	Tag #	Au (ppb)
29	K977936	5
30	K977937	5
31	K977938	5
32	K977939	10
33	K977940	20
34	K977941	5
35	K977942	5

QC DATA:

Repeat:

1	K977908	5
10	K977917	15
12	K977919	25
19	K977926	10
33	K977940	15

Resplit:

1	K977908	5

Standard:

OXG84	920

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/cr
XLS/11

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26-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8236

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R5
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	K977908	<0.2	0.37	15	36	<1	<5	0.05	<1	11	38	28	1.49	<5	0.28	44	4	0.03	100	<1	0.02	11	120	24	<0.01	<5	1	<10	<5	8	<0.01	<5	6	<5	3	32
2	K977909	<0.2	0.06	<5	10	<1	<5	>10	<1	1	50	2	0.52	<5	0.03	4	6	0.94	345	<1	0.01	3	900	<3	<0.01	<5	<1	<10	<5	480	<0.01	<5	<2	<5	3	4
3	K977910	<0.2	0.03	<5	16	<1	<5	>10	<1	<1	38	<2	0.24	<5	0.02	2	8	0.29	270	<1	0.01	2	650	<3	<0.01	<5	<1	<10	<5	440	<0.01	<5	<2	<5	3	4
4	K977911	<0.2	0.03	5	34	<1	<5	>10	<1	<1	90	2	0.30	<5	0.02	2	4	0.09	230	<1	0.01	4	70	<3	<0.01	<5	<1	<10	<5	96	<0.01	<5	<2	<5	2	10
5	K977912	<0.2	0.05	5	24	<1	<5	>10	<1	1	52	2	0.38	<5	0.02	4	6	0.17	240	<1	0.01	3	1570	<3	<0.01	<5	<1	<10	<5	372	<0.01	<5	<2	<5	4	8
6	K977913	<0.2	0.02	<5	8	<1	<5	>10	<1	1	46	<2	0.18	<5	<0.01	<2	4	0.09	75	<1	0.01	3	150	<3	<0.01	<5	<1	<10	<5	226	<0.01	<5	<2	<5	1	10
7	K977914	<0.2	0.39	5	42	<1	<5	0.08	<1	17	38	28	1.65	<5	0.32	50	8	0.04	185	<1	0.02	18	350	21	<0.01	<5	2	<10	<5	6	<0.01	<5	4	<5	5	32
8	K977915	<0.2	0.05	5	34	<1	<5	>10	<1	2	18	2	0.30	<5	0.03	4	8	0.20	260	<1	0.01	3	1410	<3	<0.01	<5	<1	<10	<5	406	<0.01	<5	<2	<5	4	10
9	K977916	<0.2	0.05	5	16	<1	<5	5.98	<1	3	94	2	0.46	<5	0.03	2	<2	0.04	205	<1	0.01	5	40	<3	<0.01	<5	<1	<10	<5	36	<0.01	<5	<2	<5	2	28
10	K977917	<0.2	0.06	<5	20	<1	<5	>10	<1	1	20	2	0.43	<5	0.03	4	8	1.22	320	<1	0.01	2	2050	<3	<0.01	<5	<1	<10	<5	450	<0.01	<5	<2	<5	3	14
11	K977918	<0.2	0.08	<5	6	<1	<5	6.07	<1	<1	140	<2	0.83	<5	0.02	4	4	0.70	310	<1	0.01	5	70	<3	<0.01	<5	<1	<10	<5	46	<0.01	<5	<2	<5	3	6
12	K977919	<0.2	0.09	<5	10	<1	<5	>10	<1	<1	20	<2	0.71	<5	0.03	2	8	2.96	430	<1	0.02	2	1160	<3	<0.01	<5	<1	<10	<5	416	<0.01	<5	<2	<5	4	20
13	K977920	<0.2	0.04	10	26	<1	<5	>10	<1	<1	30	2	0.33	<5	0.02	2	8	0.19	315	<1	0.01	3	810	<3	<0.01	<5	<1	<10	<5	356	<0.01	<5	<2	<5	3	4
14	K977921	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	62	<2	0.18	<5	<0.01	2	4	1.02	120	<1	0.01	3	240	<3	<0.01	<5	<1	<10	<5	314	<0.01	<5	<2	<5	2	<2
15	K977922	<0.2	0.08	5	10	<1	<5	>10	<1	1	20	4	0.81	<5	0.04	<2	6	9.85	285	<1	0.02	4	150	3	<0.01	<5	1	<10	<5	120	<0.01	<5	<2	<5	4	36
16	K977923	<0.2	0.05	10	10	<1	<5	>10	<1	<1	10	<2	0.31	<5	0.02	<2	8	>10	300	<1	0.02	2	320	3	<0.01	<5	<1	<10	<5	44	<0.01	<5	<2	<5	2	4
17	K977924	<0.2	0.02	<5	12	<1	<5	>10	<1	<1	4	<2	0.08	<5	<0.01	<2	10	7.14	245	<1	0.01	1	140	<3	<0.01	<5	2	<10	<5	38	<0.01	<5	<2	<5	3	10
18	K977925	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	<2	<2	0.01	<5	<0.01	<2	10	0.29	5	<1	0.01	<1	180	<3	<0.01	<5	<1	<10	<5	610	<0.01	<5	<2	<5	<1	<2
19	K977926	<0.2	0.02	<5	2	<1	<5	9.50	<1	<1	118	2	0.14	<5	<0.01	<2	2	0.07	25	<1	0.01	3	130	<3	<0.01	<5	<1	<10	<5	186	<0.01	<5	<2	<5	<1	16
20	K977927	<0.2	0.03	<5	18	<1	<5	>10	<1	<1	2	<2	0.03	<5	0.01	<2	12	0.46	5	<1	0.01	1	480	<3	<0.01	<5	<1	<10	<5	690	<0.01	<5	<2	<5	1	4
21	K977928	<0.2	0.03	<5	4	<1	<5	>10	<1	1	62	<2	0.27	<5	<0.01	<2	4	7.71	115	<1	0.02	2	100	<3	<0.01	<5	<1	<10	<5	46	<0.01	<5	<2	<5	<1	2
22	K977929	<0.2	0.04	<5	10	<1	<5	>10	<1	<1	6	<2	0.04	<5	<0.01	<2	6	>10	40	<1	0.02	1	400	<3	<0.01	<5	<1	<10	<5	140	<0.01	<5	<2	<5	1	4
23	K977930	<0.2	0.01	<5	<2	<1	<5	>10	<1	<1	96	<2	0.12	<5	<0.01	<2	2	0.07	35	<1	<0.01	2	50	<3	<0.01	<5	<1	<10	<5	278	<0.01	<5	<2	<5	5	<2
24	K977931	0.2	1.12	45	94	<1	<5	1.14	<1	10	30	48	2.80	<5	0.09	6	8	0.58	410	9	0.09	32	750	9	0.12	<5	4	<10	<5	40	0.12	<5	58	<5	8	52
25	K977932	<0.2	0.03	<5	4	<1	<5	>10	<1	<1	10	<2	0.03	<5	<0.01	<2	4	>10	40	<1	0.02	<1	250	<3	<0.01	<5	<1	<10	<5	94	<0.01	<5	<2	<5	<1	4
26	K977933	<0.2	0.01	<5	8	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	8	3.05	20	<1	0.02	<1	440	<3	<0.01	<5	<1	<10	<5	428	<0.01	<5	<2	<5	<1	6
27	K977934	0.4	1.00	5	68	<1	<5	0.66	<1	10	28	22	1.75	<5	0.06	4	8	0.46	290	3	0.08	18	490	6	0.05	<5	4	<10	<5	32	0.12	<5	52	<5	7	32
28	K977935	<0.2	<0.01	<5	4	<1	<5	>10	<1	<1	<2	<2	0.02	<5	<0.01	<2	10	0.32	5	<1	0.01	<1	230	<3	<0.01	<5	<1	<10	<5	430	<0.01	<5	<2	<5	<1	6
29	K977936	<0.2	0.03	<5	4	<1	<5	>10	<1	<1	6	<2	0.08	<5	<0.01	<2	6	>10	95	<1	0.02	<1	740	9	<0.01	<5	<1	<10	<5	268	<0.01	<5	<2	<5	1	2
30	K977937	<0.2	0.03	<5	4	<1	<5	>10	<1	<1	102	2	0.57	<5	0.02	<2	4	2.15	485	<1	0.01	3	30	<3	<0.01	<5	<1	<10	<5	76	<0.01	<5	<2	<5	3	2
31	K977938	<0.2	0.05	5	28	<1	<5	>10	<1	1	44	2	0.34	<5	0.02	4	6	0.17	220	<1	0.01	3	1500	<3	<0.01	<5	<1	<10	<5	366	<0.01	<5	<2	<5	4	6
32	K977939	<0.2	0.02	<5	8	<1	<5	>10	<1	<1	4	<2	0.03	<5	<0.01	<2	10	3.77	20	<1	0.02	2	220	<3	<0.01	<5	<1	<10	<5	412	<0.01	<5	<2	<5	<1	56
33	K977940	<0.2	0.04	5	32	<1	<5	>10	<1	<1	10	8	0.04	<5	<0.01	<2	8	>10	15	<1	0.03	2	410	<3	<0.01	<5	<1	<10	<5	268	<0.01	<5	<2	<5	<1	30
34	K977941	<0.2	0.11	10	6	<1	<5	>10	<1	3	76	4	0.83	<5	0.02	4	4	0.14	935	1	0.02	6	1450	6	0.29	<5	<1	<10	<5	218	<0.01	<5	<2	<5	5	6
35	K977942	<0.2	<0.01	<5	2	<1	<5	>10	<1	<1	<2	<2	0.03	<5	<0.01	<2	8	1.86	75	<1	0.02	<1	570	<3	<0.01	<5	<1	<10	<5	258	<0.01	<5	<2	<5	3	68

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8236** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	K977908	<0.2	0.36	20	34	<1	<5	0.06	<1	11	36	26	1.50	<5	0.27	42	4	0.02	100	<1	0.02	11	120	21	<0.01	<5	1	<10	<5	6	<0.01	<5	4	<5	3	32
10	K977917	<0.2	0.06	5	20	<1	<5	>10	<1	1	20	4	0.45	<5	0.03	4	8	1.24	320	<1	0.02	3	2070	<3	<0.01	<5	<1	<10	<5	452	<0.01	<5	<2	<5	3	14
19	K977926	<0.2	0.02	<5	2	<1	<5	9.55	<1	<1	118	2	0.15	<5	<0.01	<2	2	0.07	25	<1	0.01	3	120	<3	<0.01	<5	<1	<10	<5	182	<0.01	<5	<2	<5	<1	16
Resplit:																																				
1	K977908	<0.2	0.39	15	38	<1	<5	0.07	<1	11	38	26	1.37	<5	0.28	44	4	0.03	105	<1	0.01	11	120	21	<0.01	<5	1	<10	<5	8	<0.01	<5	4	<5	3	30
Standard:																																				
Pb129a		11.4	0.80	5	66	<1	<5	0.46	58	6	12	1400	1.58	<5	0.10	4	<2	0.67	355	2	0.03	5	430	6171	0.80	15	<1	<10	<5	30	0.04	<5	18	<5	2	>10000

NM/cr
DF/1_8232S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8258

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

26-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R6
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	K932138	435
2	K932153	<5
3	K977594	<5
4	K977595	<5
5	K977596	5
6	K977597	5
7	K977598	5
8	K977599	5
9	K977600	5
10	K977631	<5
11	K977632	5
12	K977633	10
13	K977634	<5
14	K977635	5
15	K977636	5
16	K977637	5
17	K977638	5
18	K977639	<5
19	K977640	5
20	K977641	<5
21	K977642	<5
22	K977643	<5
23	K977645	5
24	K977646	5
25	K977647	5
26	K977648	5
27	K977943	5
28	K977944	10

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8258 26-Sep-11

ET #.	Tag #	Au (ppb)
29	K977945	5
30	K977946	<5
31	K977947	5
32	K977948	5
33	K977949	5
34	K977950	5
35	K977951	<5

QC DATA:

Repeat:

3	K977594	<5
10	K977631	<5
19	K977640	5

Resplit:

3	K977594	5

Standard:

OXE86	605

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/cr/el
XLS/11

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 100041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

26-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8258

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R6
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	K932138	<0.2	1.16	50	94	<1	<5	1.21	<1	9	28	50	2.80	<5	0.10	6	8	0.56	410	9	0.09	31	730	12	0.10	<5	5	<10	<5	40	0.12	<5	58	<5	9	50
2	K932153	0.4	1.08	<5	68	<1	<5	0.73	<1	9	26	20	1.76	<5	0.07	4	6	0.45	295	4	0.08	17	460	6	0.03	<5	4	<10	<5	34	0.13	<5	52	<5	7	34
3	K977594	<0.2	2.12	<5	40	<1	5	0.05	<1	17	78	28	4.96	<5	0.14	4	64	0.79	505	2	0.05	41	140	36	<0.01	<5	2	<10	<5	12	<0.01	<5	20	<5	3	102
4	K977595	0.4	0.79	5	58	<1	5	7.29	<1	8	52	6	5.30	<5	0.12	4	18	1.00	>10000	2	0.05	15	80	27	<0.01	<5	4	<10	<5	154	<0.01	<5	6	<5	6	46
5	K977596	0.4	1.27	<5	42	<1	10	0.02	<1	12	72	82	3.89	<5	0.15	4	26	0.32	435	1	0.05	23	120	252	0.03	<5	2	<10	<5	10	<0.01	<5	10	<5	2	46
6	K977597	0.2	1.33	<5	42	<1	10	<0.01	<1	8	46	34	5.23	<5	0.17	2	20	0.29	145	2	0.05	19	150	138	0.17	<5	2	<10	<5	18	<0.01	<5	14	<5	2	40
7	K977598	<0.2	1.89	<5	26	<1	5	0.24	<1	12	144	10	4.27	<5	0.03	<2	56	0.68	690	2	0.06	26	340	30	<0.01	<5	3	<10	<5	16	<0.01	<5	24	<5	5	80
8	K977599	<0.2	1.28	<5	36	<1	<5	0.18	<1	10	150	24	3.10	<5	0.13	28	24	0.42	615	1	0.04	22	780	24	<0.01	<5	2	<10	<5	26	<0.01	<5	12	<5	5	54
9	K977600	<0.2	1.60	<5	24	<1	5	0.02	<1	8	122	10	3.30	<5	0.12	12	34	0.58	255	1	0.04	27	120	12	<0.01	<5	1	<10	<5	4	<0.01	<5	14	<5	2	64
10	K977631	<0.2	2.79	10	34	<1	10	0.05	<1	15	70	34	7.33	<5	0.17	16	86	1.15	345	2	0.04	49	390	39	<0.01	<5	3	<10	<5	12	<0.01	<5	26	<5	4	130
11	K977632	<0.2	1.32	<5	8	<1	<5	1.15	<1	7	132	4	3.13	<5	0.02	2	40	0.48	1125	2	0.05	14	530	33	<0.01	<5	2	<10	<5	78	<0.01	<5	16	<5	7	60
12	K977633	<0.2	2.79	<5	42	<1	5	0.06	<1	21	60	38	6.37	<5	0.15	10	76	1.14	815	2	0.06	51	230	12	<0.01	<5	3	<10	<5	14	<0.01	<5	28	<5	5	120
13	K977634	<0.2	0.40	<5	32	<1	<5	1.12	<1	4	152	8	1.82	<5	0.07	6	8	0.12	625	<1	0.04	11	510	15	<0.01	<5	2	<10	<5	20	<0.01	<5	4	<5	4	30
14	K977635	<0.2	0.42	<5	8	<1	<5	5.88	<1	6	112	4	1.24	<5	<0.01	<2	12	0.19	4465	1	0.05	8	160	36	<0.01	<5	3	<10	<5	404	<0.01	<5	8	<5	13	20
15	K977636	<0.2	0.44	<5	6	<1	<5	4.43	<1	2	108	2	1.09	<5	<0.01	<2	12	0.18	1795	1	0.05	5	130	15	<0.01	<5	2	<10	<5	262	<0.01	<5	8	<5	10	16
16	K977637	<0.2	1.99	5	30	<1	5	0.04	<1	10	42	26	4.55	<5	0.15	22	52	0.79	415	2	0.04	35	300	21	<0.01	<5	3	<10	<5	12	<0.01	<5	20	<5	4	82
17	K977638	<0.2	0.87	<5	12	<1	<5	0.17	<1	7	194	12	2.07	<5	0.05	14	22	0.34	460	1	0.05	16	180	48	<0.01	<5	1	<10	<5	20	<0.01	<5	10	<5	3	42
18	K977639	<0.2	0.92	5	34	<1	5	<0.01	<1	5	112	24	5.23	<5	0.18	18	14	0.26	105	1	0.04	16	150	36	0.31	<5	2	<10	<5	4	<0.01	<5	12	<5	2	50
19	K977640	<0.2	0.10	<5	18	<1	5	3.21	<1	3	162	4	2.36	<5	0.06	8	<2	0.65	1605	<1	0.03	8	190	12	0.09	<5	<1	<10	<5	182	<0.01	<5	2	<5	4	8
20	K977641	<0.2	0.20	<5	34	<1	<5	0.45	<1	5	190	8	1.58	<5	0.12	10	<2	0.03	470	<1	0.03	11	70	9	0.02	<5	1	<10	<5	10	<0.01	<5	4	<5	2	12
21	K977642	<0.2	0.65	<5	30	<1	<5	1.27	<1	5	154	8	2.89	<5	0.11	10	18	0.26	1045	<1	0.03	15	70	9	<0.01	<5	2	<10	<5	30	<0.01	<5	4	<5	2	18
22	K977643	<0.2	0.12	<5	24	<1	<5	1.09	<1	3	212	4	1.31	<5	0.06	6	<2	0.05	740	1	0.02	8	70	6	<0.01	<5	<1	<10	<5	20	<0.01	<5	2	<5	2	6
23	K977645	<0.2	1.86	5	46	<1	5	0.03	<1	4	66	20	4.18	<5	0.26	24	54	0.68	120	2	0.02	29	280	24	0.08	<5	2	<10	<5	8	<0.01	<5	18	<5	3	70
24	K977646	<0.2	1.88	15	46	<1	10	0.10	<1	9	70	42	7.53	<5	0.22	24	46	0.56	155	2	0.03	29	980	39	0.02	<5	2	<10	<5	24	<0.01	<5	16	<5	4	88
25	K977647	<0.2	0.12	5	10	<1	<5	>10	<1	4	64	4	1.02	<5	0.03	4	6	0.21	590	<1	0.01	7	600	9	0.21	<5	<1	<10	<5	796	<0.01	<5	<2	<5	4	62
26	K977648	<0.2	0.04	<5	22	<1	<5	>10	<1	2	26	4	1.55	<5	0.02	2	6	1.44	875	<1	0.02	4	270	<3	0.33	<5	<1	<10	<5	1114	<0.01	<5	<2	<5	3	4
27	K977943	<0.2	<0.01	<5	4	<1	<5	>10	<1	<1	<2	<2	0.02	<5	<0.01	<2	8	0.34	10	<1	0.01	<1	180	<3	<0.01	<5	<1	<10	<5	1488	<0.01	<5	<2	<5	<1	<2
28	K977944	<0.2	<0.01	<5	4	<1	<5	>10	<1	<1	6	<2	0.03	<5	<0.01	<2	8	1.55	30	<1	0.01	<1	180	<3	<0.01	<5	<1	<10	<5	596	<0.01	<5	<2	<5	1	<2
29	K977945	<0.2	0.02	<5	6	<1	5	>10	<1	<1	2	<2	0.08	<5	<0.01	<2	6	1.30	50	<1	0.01	<1	290	<3	<0.01	<5	<1	<10	<5	588	<0.01	<5	<2	<5	2	<2
30	K977946	<0.2	0.06	<5	14	<1	<5	>10	<1	2	10	4	0.31	<5	0.04	4	8	1.08	165	<1	0.01	3	530	<3	<0.01	<5	<1	<10	<5	546	<0.01	<5	<2	<5	4	8
31	K977947	<0.2	0.15	<5	8	<1	<5	2.34	<1	3	172	4	1.94	<5	0.03	4	2	0.63	1040	<1	0.05	8	380	51	0.07	<5	2	<10	<5	92	<0.01	<5	4	<5	2	12
32	K977948	<0.2	2.48	5	30	<1	10	0.11	<1	12	68	38	6.03	<5	0.15	36	82	1.08	285	2	0.04	40	590	30	0.01	<5	2	<10	<5	16	<0.01	<5	22	<5	4	116
33	K977949	<0.2	0.18	<5	6	<1	<5	1.23	<1	5	174	4	1.80	<5	0.02	4	6	0.26	700	<1	0.06	11	200	12	0.09	<5	2	<10	<5	42	<0.01	<5	6	<5	3	18
34	K977950	<0.2	2.50	5	34	<1	5	0.03	<1	10	56	16	5.87	<5	0.14	48	62	1.02	430	2	0.05	42	380	30	<0.01	<5	3	<10	<5	12	<0.01	<5	22	<5	4	108
35	K977951	<0.2	1.46	<5	76	<1	5	0.52	<1	10	158	26	3.66	<5	0.15	4	32	0.60	2640	1	0.02	27	100	30	<0.01	<5	3	<10	<5	36	<0.01	<5	18	<5	5	58

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8258** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	K932138	<0.2	1.16	50	94	<1	<5	1.18	<1	9	28	48	2.85	<5	0.10	6	8	0.57	410	9	0.09	31	720	6	0.10	<5	5	<10	<5	38	0.12	<5	58	<5	8	52
10	K977631	<0.2	2.72	10	34	<1	10	0.05	<1	15	68	34	7.13	<5	0.16	16	84	1.12	335	2	0.04	48	380	36	<0.01	<5	3	<10	<5	10	<0.01	<5	24	<5	4	126
19	K977640	<0.2	0.10	<5	18	<1	<5	3.24	<1	3	162	4	2.36	<5	0.06	8	<2	0.65	1590	<1	0.02	8	190	12	0.09	<5	<1	<10	<5	182	<0.01	<5	<2	<5	4	6
Resplit:																																				
3	K977594	<0.2	2.14	<5	38	<1	5	0.04	<1	17	82	28	5.01	<5	0.13	4	64	0.80	500	2	0.05	41	140	36	<0.01	<5	2	<10	<5	10	<0.01	<5	20	<5	3	102
Standard:																																				
Pb129a		11.6	0.84	5	70	<1	<5	0.47	58	6	12	1392	1.59	<5	0.10	4	<2	0.67	360	3	0.04	5	410	6168	0.79	15	<1	<10	<5	32	0.05	<5	18	<5	3	9926

NM/cr/el
DF/1_8258S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

Eco Tech Laboratory Ltd.
10041 Dallas Drive
Kamloops, BC
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Tel + 250 573 5700
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8259

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

26-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R7
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	K977644	5
2	K977649	<5
3	K977650	<5
4	K977751	5
5	K977752	5
6	K977753	<5
7	K977801	<5
8	K977802	10
9	K977803	<5
10	K977804	<5
11	K977805	<5
12	K977806	<5
13	K977807	<5
14	K977808	10
15	K977809	<5
16	K977810	15
17	K977811	450
18	K977812	<5
19	K977813	5
20	K977814	<5
21	K977815	<5
22	K977816	5
23	K977817	5
24	K977818	<5
25	K977819	<5
26	K977820	<5
27	K977821	5
28	K977822	5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

Eco Tech Laboratory Ltd.
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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8259 26-Sep-11

ET #.	Tag #	Au (ppb)
29	K977823	<5
30	K977824	5
31	K977825	<5
32	K977826	<5
33	K977827	<5
34	K977828	5
35	K977829	5

QC DATA:

Repeat:

1	K977644	<5
10	K977804	<5
19	K977813	5
28	K977822	5

Standard:

OXG84	930

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/cr/el
XLS/11

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26-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8259

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Elnarson
Project Number: AP01
Dispatch Number: AP01-R7
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	K977644	0.2	0.86	10	26	<1	10	<0.01	<1	9	54	62	>10	<5	0.12	12	10	0.14	155	1	0.05	16	170	24	0.10	<5	2	<10	<5	4	<0.01	<5	10	<5	2	84
2	K977649	<0.2	0.08	<5	8	<1	<5	>10	<1	1	58	4	0.70	<5	0.01	6	4	0.12	475	<1	0.02	3	290	6	<0.01	<5	<1	<10	<5	578	<0.01	<5	<2	<5	5	74
3	K977650	<0.2	0.10	<5	20	<1	<5	6.91	<1	4	96	10	1.19	<5	0.03	10	6	0.27	1375	<1	0.02	8	70	12	0.30	<5	1	<10	<5	404	<0.01	<5	<2	<5	7	40
4	K977751	<0.2	2.08	<5	50	<1	5	0.06	<1	22	50	36	5.78	<5	0.20	48	50	0.99	575	2	0.04	58	290	18	<0.01	<5	3	<10	<5	16	<0.01	<5	20	<5	5	110
5	K977752	<0.2	0.23	5	66	<1	<5	>10	<1	6	18	12	1.10	<5	0.18	6	8	0.27	80	<1	0.01	12	280	15	0.63	<5	2	<10	<5	1076	<0.01	<5	2	<5	9	20
6	K977753	<0.2	0.21	<5	26	<1	<5	>10	<1	5	22	6	0.55	<5	0.16	6	10	0.37	215	<1	0.01	7	510	3	<0.01	<5	1	<10	<5	584	<0.01	<5	2	<5	5	8
7	K977801	<0.2	0.18	<5	30	<1	<5	1.15	<1	5	138	10	1.98	<5	0.06	12	12	0.04	670	<1	0.04	10	70	12	<0.01	<5	2	<10	<5	20	<0.01	<5	4	<5	3	52
8	K977802	<0.2	0.42	5	608	<1	<5	0.02	<1	2	92	10	0.32	<5	0.08	6	2	0.01	30	<1	0.01	3	50	24	0.01	<5	<1	<10	<5	10	<0.01	<5	8	<5	1	16
9	K977803	<0.2	1.84	<5	38	<1	5	0.03	<1	16	48	54	4.58	<5	0.22	42	46	0.86	420	2	0.03	39	200	21	<0.01	<5	3	<10	<5	12	<0.01	<5	18	<5	5	92
10	K977804	<0.2	0.13	15	18	<1	<5	8.62	<1	1	90	2	0.60	<5	0.05	4	4	0.07	1370	<1	0.02	4	40	6	0.17	<5	<1	<10	<5	572	<0.01	<5	<2	<5	3	12
11	K977805	<0.2	0.17	10	22	<1	<5	0.24	<1	4	154	14	1.34	<5	0.09	8	6	0.04	325	<1	0.03	10	130	9	0.02	<5	1	<10	<5	12	<0.01	<5	2	<5	1	94
12	K977806	<0.2	0.07	<5	12	<1	<5	>10	<1	2	40	6	0.46	<5	0.06	4	4	0.22	1010	<1	0.01	4	120	<3	0.09	<5	<1	<10	<5	254	<0.01	<5	<2	<5	6	4
13	K977807	<0.2	0.08	<5	16	<1	<5	>10	<1	2	62	6	0.59	<5	0.08	6	4	0.15	315	<1	0.01	5	110	3	0.10	<5	<1	<10	<5	184	<0.01	<5	<2	<5	7	4
14	K977808	<0.2	0.09	<5	10	<1	<5	0.43	<1	2	196	4	0.69	<5	0.03	4	<2	0.01	215	<1	0.04	7	50	6	0.01	<5	<1	<10	<5	22	<0.01	<5	2	<5	<1	46
15	K977809	<0.2	0.11	<5	8	<1	<5	>10	<1	2	38	4	0.85	<5	0.02	4	6	0.15	485	<1	0.02	3	190	6	0.13	<5	<1	<10	<5	716	<0.01	<5	<2	<5	5	76
16	K977810	<0.2	0.14	5	22	<1	<5	6.17	<1	3	110	8	0.95	<5	0.13	4	2	0.14	200	<1	0.01	8	220	12	0.62	<5	1	<10	<5	82	<0.01	<5	<2	<5	4	18
17	K977811	<0.2	1.16	50	94	<1	<5	1.16	<1	9	28	46	2.75	<5	0.10	6	8	0.58	410	10	0.09	32	730	9	0.10	<5	5	<10	<5	40	0.12	<5	58	<5	9	52
18	K977812	<0.2	0.08	<5	10	<1	<5	0.36	<1	2	210	4	0.76	<5	0.03	4	2	0.02	250	<1	0.01	6	170	9	<0.01	<5	<1	<10	<5	12	<0.01	<5	<2	<5	1	2
19	K977813	<0.2	1.69	<5	90	<1	5	0.17	<1	20	42	68	4.00	<5	0.24	42	28	0.84	565	1	0.03	52	270	9	<0.01	<5	2	<10	<5	22	<0.01	<5	16	<5	5	108
20	K977814	<0.2	0.08	<5	14	<1	<5	>10	<1	2	86	4	0.51	<5	0.06	4	4	0.15	325	<1	0.01	4	110	6	0.07	<5	<1	<10	<5	136	<0.01	<5	<2	<5	4	8
21	K977815	0.4	1.00	<5	64	<1	<5	0.72	<1	10	26	20	1.76	<5	0.07	6	6	0.46	300	4	0.08	18	460	6	0.03	<5	4	<10	<5	34	0.13	<5	52	<5	7	34
22	K977816	<0.2	1.27	<5	48	<1	5	0.02	<1	12	50	40	3.89	<5	0.26	50	26	0.43	130	1	0.03	26	210	33	0.05	<5	2	<10	<5	12	<0.01	<5	12	<5	4	96
23	K977817	<0.2	0.17	<5	44	<1	<5	>10	<1	6	24	8	0.80	<5	0.16	8	8	0.50	240	<1	0.01	9	380	3	<0.01	<5	2	<10	<5	514	<0.01	<5	<2	<5	6	10
24	K977818	<0.2	0.13	15	22	<1	<5	0.06	<1	3	258	12	1.23	<5	0.04	4	8	0.02	80	1	0.01	11	270	9	0.01	5	<1	<10	<5	56	<0.01	<5	2	<5	2	28
25	K977819	<0.2	0.03	<5	10	<1	<5	>10	<1	<1	36	<2	0.53	<5	0.01	2	4	0.28	530	<1	0.01	1	270	<3	<0.01	<5	<1	<10	<5	292	<0.01	<5	<2	<5	2	<2
26	K977820	<0.2	1.22	<5	48	<1	<5	0.06	<1	1	32	4	2.21	<5	0.35	46	36	0.52	70	1	0.02	12	240	6	<0.01	<5	1	<10	<5	10	<0.01	<5	12	<5	3	48
27	K977821	<0.2	0.06	<5	16	<1	<5	>10	<1	<1	42	4	0.91	<5	0.03	6	6	0.35	1390	<1	0.02	3	4850	<3	0.09	<5	<1	<10	<5	820	<0.01	<5	<2	<5	8	8
28	K977822	<0.2	0.04	<5	4	<1	<5	7.07	<1	2	104	4	1.05	<5	<0.01	2	2	0.56	790	<1	0.02	5	110	9	0.23	<5	<1	<10	<5	190	<0.01	<5	<2	<5	3	2
29	K977823	<0.2	0.08	<5	30	<1	<5	0.05	<1	1	202	4	0.67	<5	0.05	2	4	<0.01	145	<1	0.01	6	70	<3	<0.01	<5	<1	<10	<5	8	<0.01	<5	2	<5	1	14
30	K977824	<0.2	0.07	<5	10	<1	<5	0.42	<1	2	222	4	0.71	<5	0.02	4	6	<0.01	305	<1	0.02	8	40	24	<0.01	<5	<1	<10	<5	10	<0.01	<5	<2	<5	1	10
31	K977825	<0.2	0.06	<5	16	<1	<5	>10	<1	1	42	2	0.73	<5	0.03	6	4	0.17	500	<1	0.02	4	210	6	0.24	<5	<1	<10	<5	514	<0.01	<5	<2	<5	7	4
32	K977826	<0.2	1.80	<5	34	<1	5	0.03	<1	15	60	38	5.11	<5	0.20	42	48	0.81	360	2	0.03	36	170	12	0.01	<5	3	<10	<5	8	<0.01	<5	18	<5	4	78
33	K977827	<0.2	1.15	<5	52	<1	<5	0.04	<1	2	26	28	2.24	<5	0.35	38	36	0.46	50	<1	0.02	12	260	9	0.04	<5	2	<10	<5	8	<0.01	<5	10	<5	2	42
34	K977828	<0.2	0.14	<5	20	<1	<5	1.56	<1	3	160	10	1.86	<5	0.09	8	8	0.40	975	<1	0.02	10	80	12	0.01	<5	2	<10	<5	102	<0.01	<5	4	<5	2	14
35	K977829	<0.2	1.49	10	74	<1	5	0.04	<1	7	40	20	3.85	<5	0.28	34	30	0.61	100	1	0.03	32	350	27	0.11	<5	2	<10	<5	14	<0.01	<5	16	<5	3	70

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	K977644	<0.2	0.90	10	30	<1	10	0.01	<1	10	56	64	>10	<5	0.14	12	12	0.16	160	1	0.05	19	190	24	0.11	<5	2	<10	<5	4	<0.01	<5	12	<5	2	90
10	K977804	<0.2	0.13	15	18	<1	<5	8.57	<1	1	90	2	0.60	<5	0.05	4	4	0.07	1380	<1	0.02	4	40	6	0.17	<5	<1	<10	<5	582	<0.01	<5	<2	<5	3	12
19	K977813	<0.2	1.71	<5	92	<1	5	0.18	<1	21	42	68	4.10	<5	0.24	42	28	0.85	570	2	0.03	53	280	9	<0.01	<5	2	<10	<5	22	<0.01	<5	16	<5	5	108
28	K977822	<0.2	0.04	<5	4	<1	<5	7.17	<1	2	104	4	1.06	<5	<0.01	2	2	0.57	805	<1	0.02	5	120	9	0.24	<5	<1	<10	<5	194	<0.01	<5	<2	<5	3	2
Standard:																																				
Pb129a		11.8	0.84	5	70	<1	<5	0.46	59	6	12	1402	1.57	<5	0.11	4	<2	0.68	380	3	0.04	5	420	6303	0.79	15	1	<10	<5	30	0.04	<5	20	<5	3	>10000

NM/cr/el
DF/1_8258S
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Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8260

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

26-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R10
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	8R288420	20
2	8R288421	5
3	8R288422	5
4	8R288423	5
5	8R288424	5
6	8R288426	5
7	8R288427	<5
8	8R288428	<5
9	8R288429	<5
10	8R288430	5
11	8R288431	15
12	8R288432	5
13	8R288433	5
14	8R288434	15
15	8R288435	5
16	8R288436	5
17	8R288437	<5
18	8R288438	<5
19	8R288439	<5
20	8R288440	15
21	8R288441	5
22	8R288442	<5
23	8R288443	5
24	8R288444	450
25	8R288445	5
26	8R288446	5
27	8R288447	20
28	8R288448	<5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8260 26-Sep-11

ET #.	Tag #	Au (ppb)
29	8R288449	<5
30	8R288450	5
31	8R288533	10
32	8R288534	5
33	8R288535	5
34	8R288536	<5
35	8R288537	5

QC DATA:

Repeat:

1	8R288420	20
10	8R288430	5
19	8R288439	<5

Resplit:

1	8R288420	25

Standard:

OXE86	610

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/cr/el
XLS/11

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26-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8260

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R10
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Tl%	U	V	W	Y	Zn
1	8R288420	<0.2	0.06	<5	4	<1	<5	3.02	<1	1	192	4	0.48	<5	0.02	<2	<2	0.02	55	<1	0.01	7	30	12	<0.01	<5	<1	<10	<5	108	<0.01	<5	<2	<5	2	4
2	8R288421	<0.2	0.06	10	12	<1	<5	>10	<1	2	26	4	0.87	<5	0.03	4	6	0.36	215	<1	0.02	4	90	9	0.19	<5	2	<10	<5	1354	<0.01	<5	6	<5	14	10
3	8R288422	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	22	<2	0.72	<5	<0.01	2	6	0.29	255	<1	0.01	2	40	<3	<0.01	<5	2	<10	<5	1954	<0.01	<5	6	<5	10	14
4	8R288423	<0.2	0.04	<5	16	<1	<5	>10	<1	<1	10	4	0.40	<5	0.02	4	8	0.34	80	<1	0.01	2	130	<3	<0.01	<5	1	<10	<5	1416	<0.01	<5	<2	<5	6	22
5	8R288424	<0.2	0.04	5	22	<1	<5	>10	<1	<1	18	4	0.81	<5	0.02	4	8	0.31	225	<1	0.01	3	60	<3	<0.01	<5	1	<10	<5	1282	<0.01	<5	2	<5	8	14
6	8R288426	<0.2	0.03	5	12	<1	<5	>10	<1	<1	14	<2	0.74	<5	0.01	<2	8	0.40	145	<1	0.01	2	150	<3	<0.01	<5	1	<10	<5	1192	<0.01	<5	<2	<5	3	10
7	8R288427	<0.2	0.04	<5	6	<1	<5	1.68	<1	2	284	6	1.65	<5	0.02	<2	<2	0.03	405	1	0.02	11	20	<3	<0.01	<5	<1	<10	<5	18	<0.01	<5	4	<5	1	184
8	8R288428	<0.2	0.07	<5	16	<1	<5	>10	<1	<1	8	<2	0.66	<5	0.03	4	8	0.41	165	<1	0.01	2	130	<3	<0.01	<5	1	<10	<5	1360	<0.01	<5	2	<5	5	8
9	8R288429	<0.2	0.69	<5	58	<1	<5	4.13	<1	1	72	28	2.27	<5	0.25	16	26	0.77	415	<1	0.03	10	160	3	<0.01	<5	2	<10	<5	182	<0.01	<5	8	<5	4	46
10	8R288430	<0.2	0.04	<5	6	<1	<5	>10	<1	1	6	26	0.37	<5	0.02	4	8	0.25	265	<1	<0.01	3	210	<3	<0.01	<5	<1	<10	<5	582	<0.01	<5	<2	<5	5	4
11	8R288431	<0.2	0.04	<5	26	<1	<5	>10	<1	<1	4	<2	0.08	<5	0.02	2	8	0.28	10	<1	<0.01	2	170	<3	<0.01	<5	<1	<10	<5	876	<0.01	<5	<2	<5	2	4
12	8R288432	<0.2	0.17	<5	18	<1	5	>10	<1	2	8	2	4.91	<5	0.08	4	12	7.95	1925	<1	0.04	5	1350	<3	<0.01	<5	1	<10	<5	732	<0.01	<5	12	<5	5	20
13	8R288433	<0.2	0.67	15	50	<1	<5	8.21	<1	7	68	14	1.87	<5	0.24	10	24	0.23	235	1	0.03	19	590	18	0.18	<5	3	<10	<5	432	<0.01	<5	8	<5	5	40
14	8R288434	<0.2	0.09	<5	10	<1	<5	>10	<1	<1	10	4	0.58	<5	0.04	6	8	0.30	250	<1	0.01	2	110	<3	<0.01	<5	1	<10	<5	1728	<0.01	<5	4	<5	8	10
15	8R288435	<0.2	0.05	<5	20	<1	<5	>10	<1	<1	4	<2	0.67	<5	0.02	2	8	0.45	150	<1	0.01	1	140	<3	<0.01	<5	1	<10	<5	1404	<0.01	<5	<2	<5	3	10
16	8R288436	<0.2	0.19	10	20	<1	<5	>10	<1	4	34	10	1.41	<5	0.08	8	10	0.29	515	<1	0.02	10	150	9	0.06	<5	2	<10	<5	1000	<0.01	<5	4	<5	17	30
17	8R288437	<0.2	0.07	<5	14	<1	<5	>10	<1	<1	128	2	0.64	<5	0.04	2	2	0.06	290	<1	0.01	5	50	<3	<0.01	<5	<1	<10	<5	514	<0.01	<5	<2	<5	3	2
18	8R288438	<0.2	0.67	20	46	<1	<5	6.25	<1	8	50	16	2.52	<5	0.21	8	32	0.30	305	<1	0.03	20	190	18	0.48	<5	3	<10	<5	344	<0.01	<5	6	<5	5	64
19	8R288439	<0.2	0.09	<5	4	<1	<5	3.80	<1	<1	218	2	0.91	<5	<0.01	<2	<2	0.04	150	<1	0.01	5	10	<3	<0.01	<5	<1	<10	<5	190	<0.01	<5	2	<5	1	2
20	8R288440	<0.2	0.03	<5	12	<1	<5	>10	<1	<1	18	<2	0.65	<5	0.01	2	8	0.24	240	<1	0.01	2	40	<3	<0.01	<5	<1	<10	<5	1648	<0.01	<5	2	<5	5	8
21	8R288441	<0.2	0.07	<5	8	<1	<5	6.14	<1	1	148	2	1.61	<5	0.04	2	2	1.75	370	<1	0.02	5	30	<3	<0.01	<5	<1	<10	<5	192	<0.01	<5	<2	<5	5	4
22	8R288442	<0.2	0.04	<5	4	<1	<5	9.19	<1	<1	146	2	0.52	<5	0.02	<2	<2	0.06	230	<1	0.01	6	70	<3	<0.01	<5	<1	<10	<5	340	<0.01	<5	<2	<5	4	<2
23	8R288443	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	12	<2	1.05	<5	<0.01	2	8	0.68	180	<1	0.01	1	110	<3	<0.01	<5	1	<10	<5	1332	<0.01	<5	4	<5	5	8
24	8R288444	<0.2	1.17	50	92	<1	<5	1.18	<1	9	28	48	2.79	<5	0.09	6	8	0.57	410	9	0.09	32	740	6	0.10	<5	5	<10	<5	40	0.11	<5	58	<5	8	52
25	8R288445	<0.2	0.04	<5	18	<1	<5	>10	<1	<1	4	2	0.09	<5	0.02	<2	8	0.47	20	<1	0.01	3	660	<3	<0.01	<5	<1	<10	<5	732	<0.01	<5	<2	<5	2	14
26	8R288446	<0.2	0.03	<5	12	<1	<5	>10	<1	<1	2	<2	0.10	<5	0.02	2	8	1.38	50	<1	0.01	1	500	<3	<0.01	<5	<1	<10	<5	1316	<0.01	<5	<2	<5	3	4
27	8R288447	<0.2	1.05	25	28	<1	5	>10	<1	13	26	26	3.69	<5	0.13	6	78	0.58	460	1	0.03	28	770	27	1.49	<5	4	<10	<5	626	<0.01	<5	12	<5	11	72
28	8R288448	0.4	1.05	<5	68	<1	<5	0.69	<1	9	26	20	1.71	<5	0.07	4	6	0.45	295	4	0.08	17	470	6	0.03	<5	4	<10	<5	32	0.12	<5	52	<5	7	32
29	8R288449	<0.2	0.10	<5	14	<1	<5	>10	<1	1	42	<2	0.86	<5	0.05	6	6	5.25	255	<1	0.02	5	1710	<3	<0.01	<5	1	<10	<5	1354	<0.01	<5	2	<5	5	20
30	8R288450	<0.2	0.02	<5	14	<1	<5	>10	<1	<1	8	<2	0.20	<5	<0.01	<2	8	0.88	95	<1	0.01	1	470	<3	<0.01	<5	<1	<10	<5	1246	<0.01	<5	<2	<5	<1	6
31	8R288533	<0.2	0.01	<5	18	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	8	0.17	5	<1	0.01	<1	320	<3	<0.01	<5	<1	<10	<5	2046	<0.01	<5	<2	<5	<1	4
32	8R288534	<0.2	0.04	<5	14	<1	<5	>10	<1	<1	4	<2	0.05	<5	0.02	<2	8	0.28	10	<1	0.01	1	310	<3	<0.01	<5	<1	<10	<5	1154	<0.01	<5	<2	<5	1	10
33	8R288535	<0.2	1.76	<5	36	<1	5	1.01	<1	6	44	20	3.38	<5	0.24	38	68	0.85	235	2	0.02	25	180	18	<0.01	<5	2	<10	<5	96	<0.01	<5	12	<5	5	88
34	8R288536	<0.2	0.68	<5	10	<1	<5	1.99	<1	7	140	10	2.55	<5	0.07	8	20	0.57	440	<1	0.03	16	140	6	0.02	<5	2	<10	<5	80	<0.01	<5	6	<5	3	38
35	8R288537	<0.2	1.75	30	32	<1	5	0.02	<1	5	54	20	4.55	<5	0.24	24	56	0.77	150	2	0.03	26	200	45	0.03	<5	1	<10	<5	10	<0.01	<5	14	<5	3	100

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8260** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	8R288420	<0.2	0.06	5	4	<1	<5	2.99	<1	1	192	4	0.48	<5	0.02	<2	<2	0.02	55	<1	0.01	7	30	9	<0.01	<5	<1	<10	<5	108	<0.01	<5	<2	<5	2	2
10	8R288430	<0.2	0.04	<5	6	<1	<5	>10	<1	1	6	28	0.38	<5	0.02	4	8	0.25	265	<1	0.01	3	210	<3	<0.01	<5	<1	<10	<5	586	<0.01	<5	<2	<5	5	4
19	8R288439	<0.2	0.09	<5	4	<1	<5	3.86	<1	<1	220	2	0.93	<5	0.01	<2	<2	0.04	155	<1	0.01	5	10	<3	<0.01	<5	<1	<10	<5	194	<0.01	<5	2	<5	2	2
Resplit:																																				
1	8R288420	<0.2	0.06	<5	4	<1	<5	3.12	<1	1	204	4	0.48	<5	0.02	<2	<2	0.02	55	<1	0.01	9	30	9	<0.01	<5	<1	<10	<5	108	<0.01	<5	<2	<5	2	2
Standard:																																				
Pb129a		11.8	0.84	5	70	<1	<5	0.46	59	6	12	1402	1.57	<5	0.11	4	<2	0.68	380	3	0.04	5	420	6303	0.79	15	1	<10	<5	30	0.04	<5	20	<5	3	>10000

NM/cr/el
DF/1_8258S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8261

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

26-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R8
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	8R288400	5
2	8R288401	5
3	8R288402	20
4	8R288403	20
5	8R288404	20
6	8R288405	5
7	8R288407	5
8	8R288408	5
9	8R288409	15
10	8R288410	10
11	8R288411	40
12	8R288412	170
13	8R288414	20
14	8R288415	30
15	8R288416	<5
16	8R288417	10
17	8R288418	445
18	8R288419	<5
19	8R288481	5
20	8R288482	5
21	8R288483	10
22	8R288484	5
23	8R288487	30
24	8R288488	10
25	8R288489	<5
26	8R288491	5
27	8R288492	<5
28	8R288493	10

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8261 26-Sep-11

ET #.	Tag #	Au (ppb)
29	8R288494	5
30	8R288495	5
31	8R288496	<5
32	8R288497	<5
33	8R288498	5
34	8R288499	5
35	8R288500	10

QC DATA:

Repeat:

1	8R288400	10
10	8R288410	15
12	8R288412	170
19	8R288481	<5
28	8R288493	5

Standard:

OXG84	925

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/cr
XLS/11

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26-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8261

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R8
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	8R288400	<0.2	0.06	5	32	<1	<5	>10	<1	<1	4	2	0.18	<5	0.03	4	8	0.40	20	<1	0.01	3	190	<3	<0.01	<5	<1	<10	<5	1002	<0.01	<5	<2	<5	3	6
2	8R288401	<0.2	<0.01	<5	10	<1	<5	>10	<1	<1	4	<2	0.02	<5	<0.01	<2	8	0.60	10	<1	0.01	<1	150	<3	<0.01	<5	<1	<10	<5	500	<0.01	<5	<2	<5	<1	8
3	8R288402	<0.2	0.01	30	8	<1	<5	>10	<1	<1	12	4	0.30	<5	<0.01	4	6	0.26	255	<1	0.01	2	140	9	0.08	5	<1	<10	<5	1070	<0.01	<5	<2	<5	3	6
4	8R288403	<0.2	0.04	5	4	<1	<5	>10	<1	<1	10	<2	0.46	<5	<0.01	<2	6	>10	385	<1	0.02	2	2100	<3	<0.01	<5	<1	<10	<5	260	<0.01	<5	<2	<5	2	30
5	8R288404	<0.2	0.03	<5	32	<1	<5	>10	<1	<1	2	<2	0.05	<5	0.01	<2	10	0.41	10	<1	0.01	1	310	<3	<0.01	<5	<1	<10	<5	1126	<0.01	<5	<2	<5	1	6
6	8R288405	<0.2	0.01	<5	6	<1	<5	>10	3	<1	2	2	0.05	<5	<0.01	<2	8	1.56	30	<1	0.01	<1	170	<3	<0.01	<5	<1	<10	<5	134	<0.01	<5	<2	<5	<1	1666
7	8R288407	<0.2	0.88	<5	32	<1	<5	0.20	<1	9	112	16	2.51	<5	0.14	18	24	0.30	315	1	0.03	21	190	15	0.03	<5	1	<10	<5	22	<0.01	<5	8	<5	2	58
8	8R288408	<0.2	0.01	<5	18	<1	<5	>10	<1	<1	2	<2	0.03	<5	<0.01	<2	8	0.38	5	<1	0.01	<1	220	<3	<0.01	<5	<1	<10	<5	1130	<0.01	<5	<2	<5	<1	2
9	8R288409	<0.2	<0.01	<5	4	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	8	0.36	15	<1	0.01	<1	210	<3	<0.01	<5	<1	<10	<5	662	<0.01	<5	<2	<5	1	<2
10	8R288410	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	<2	<2	0.12	<5	0.01	2	8	2.20	60	<1	0.01	<1	320	<3	<0.01	<5	<1	<10	<5	442	<0.01	<5	<2	<5	2	<2
11	8R288411	<0.2	0.10	45	8	<1	5	6.89	2	6	104	146	3.19	<5	0.03	2	18	2.75	1055	<1	0.03	7	970	<3	0.03	95	5	<10	<5	240	<0.01	<5	20	<5	7	1468
12	8R288412	<0.2	0.43	250	18	<1	10	6.73	<1	38	20	158	9.59	<5	0.16	20	32	2.41	1125	2	0.08	55	3190	9	0.28	45	13	<10	<5	350	<0.01	<5	50	5	15	140
13	8R288414	<0.2	0.06	<5	20	<1	<5	>10	<1	1	14	4	0.90	<5	0.03	6	4	0.35	980	<1	0.02	3	1220	<3	0.21	<5	2	<10	<5	1088	<0.01	<5	<2	<5	10	10
14	8R288415	<0.2	1.06	10	34	<1	5	0.62	<1	12	32	24	3.54	<5	0.21	10	46	0.58	295	1	0.02	25	230	30	0.96	<5	2	<10	<5	44	<0.01	<5	8	<5	3	92
15	8R288416	<0.2	0.08	<5	6	<1	<5	1.57	<1	2	134	4	0.77	<5	0.03	2	<2	0.05	280	<1	0.03	5	50	<3	0.02	<5	<1	<10	<5	116	<0.01	<5	<2	<5	3	6
16	8R288417	<0.2	0.05	<5	6	<1	<5	0.55	<1	<1	156	4	0.38	<5	0.02	<2	<2	<0.01	25	<1	0.01	5	20	3	0.04	<5	<1	<10	<5	24	<0.01	<5	<2	<5	<1	<2
17	8R288418	<0.2	1.14	50	100	<1	<5	1.18	<1	8	28	48	2.82	<5	0.09	6	8	0.55	395	10	0.09	31	720	9	0.10	<5	4	<10	<5	38	0.11	<5	60	<5	8	52
18	8R288419	0.2	1.02	<5	70	<1	<5	0.65	<1	9	26	20	1.76	<5	0.06	4	6	0.44	290	3	0.08	17	460	6	0.03	<5	4	<10	<5	30	0.12	<5	52	<5	7	32
19	8R288481	<0.2	0.01	<5	10	<1	<5	>10	<1	<1	58	<2	0.17	<5	<0.01	<2	4	0.90	60	<1	0.01	3	120	<3	<0.01	<5	<1	<10	<5	430	<0.01	<5	<2	<5	<1	<2
20	8R288482	<0.2	0.05	5	20	<1	<5	>10	<1	2	18	<2	0.28	<5	0.04	2	6	0.51	145	<1	0.01	3	330	<3	<0.01	<5	<1	<10	<5	1114	<0.01	<5	<2	<5	3	2
21	8R288483	<0.2	0.05	20	8	<1	<5	>10	<1	2	78	2	0.79	<5	0.02	<2	4	1.89	300	<1	0.01	8	230	<3	<0.01	<5	2	<10	<5	48	<0.01	<5	4	<5	3	8
22	8R288484	<0.2	0.06	<5	6	<1	<5	>10	<1	<1	50	<2	0.29	<5	0.03	<2	6	8.92	180	<1	0.02	3	130	6	<0.01	<5	<1	<10	<5	90	<0.01	<5	<2	<5	2	8
23	8R288487	<0.2	0.09	115	8	<1	<5	0.03	<1	<1	186	4	0.60	<5	0.06	<2	<2	0.01	30	<1	0.01	5	20	6	0.06	<5	<1	<10	<5	8	<0.01	<5	2	<5	2	6
24	8R288488	<0.2	0.04	10	4	<1	<5	>10	<1	1	24	2	0.49	<5	<0.01	<2	6	>10	225	<1	0.02	3	440	<3	<0.01	10	<1	<10	<5	96	<0.01	<5	<2	<5	2	6
25	8R288489	<0.2	0.08	5	8	<1	<5	>10	<1	3	14	2	0.68	<5	0.05	2	6	>10	260	<1	0.02	5	570	3	<0.01	<5	1	<10	<5	96	<0.01	<5	<2	<5	4	12
26	8R288491	<0.2	0.05	10	18	<1	<5	>10	<1	2	2	4	0.45	<5	0.04	4	8	0.71	115	<1	0.01	4	530	<3	0.21	<5	<1	<10	<5	788	<0.01	<5	<2	<5	3	136
27	8R288492	<0.2	0.08	10	22	<1	<5	>10	<1	<1	70	2	0.81	<5	0.03	4	4	0.05	370	<1	0.01	3	60	<3	<0.01	<5	<1	<10	<5	18	<0.01	<5	2	<5	3	6
28	8R288493	<0.2	0.04	10	8	<1	<5	>10	<1	<1	44	<2	0.30	<5	0.02	<2	4	1.06	165	<1	0.01	3	300	<3	<0.01	<5	<1	<10	<5	428	<0.01	<5	<2	<5	7	2
29	8R288494	<0.2	0.03	<5	6	<1	<5	>10	<1	<1	2	<2	0.18	<5	0.01	<2	8	5.34	170	<1	0.01	1	410	<3	<0.01	<5	<1	<10	<5	438	<0.01	<5	<2	<5	5	2
30	8R288495	<0.2	0.01	<5	6	<1	<5	>10	<1	<1	2	<2	0.08	<5	<0.01	<2	8	0.91	155	<1	0.01	1	240	<3	<0.01	<5	<1	<10	<5	666	<0.01	<5	<2	<5	2	6
31	8R288496	<0.2	0.05	<5	4	<1	<5	>10	<1	<1	4	<2	0.23	<5	0.01	<2	8	>10	265	<1	0.02	1	150	<3	<0.01	<5	<1	<10	<5	78	<0.01	<5	<2	<5	2	4
32	8R288497	<0.2	0.12	<5	6	<1	<5	1.26	<1	8	140	4	1.47	<5	0.03	2	<2	0.34	1115	<1	0.04	10	300	9	0.05	<5	1	<10	<5	46	<0.01	<5	2	<5	3	16
33	8R288498	<0.2	0.02	5	2	<1	<5	>10	<1	<1	2	<2	0.19	<5	<0.01	<2	8	>10	175	<1	0.01	<1	250	<3	<0.01	<5	<1	<10	<5	298	<0.01	<5	<2	<5	4	4
34	8R288499	<0.2	0.04	<5	14	<1	<5	>10	<1	<1	4	<2	0.10	<5	0.01	<2	10	0.41	15	<1	<0.01	2	130	<3	<0.01	<5	<1	<10	<5	558	<0.01	<5	<2	<5	1	12
35	8R288500	<0.2	0.02	<5	18	<1	<5	>10	<1	<1	2	<2	0.08	<5	0.01	<2	8	0.28	10	<1	<0.01	2	120	<3	<0.01	<5	<1	<10	<5	736	<0.01	<5	<2	<5	1	6

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	8R288400	<0.2	0.05	5	32	<1	<5	>10	<1	<1	4	<2	0.15	<5	0.02	4	8	0.36	20	<1	<0.01	2	180	<3	<0.01	<5	<1	<10	<5	972	<0.01	<5	<2	<5	2	4
10	8R288410	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	<2	<2	0.12	<5	0.01	2	8	2.19	60	<1	<0.01	<1	320	<3	<0.01	<5	<1	<10	<5	446	<0.01	<5	<2	<5	2	<2
19	8R288481	<0.2	0.01	<5	10	<1	<5	>10	<1	<1	56	<2	0.17	<5	<0.01	<2	4	0.91	62	<1	<0.01	3	120	<3	<0.01	<5	<1	<10	<5	432	<0.01	<5	<2	<5	<1	<2
28	8R288493	<0.2	0.04	5	8	<1	<5	>10	<1	<1	44	<2	0.31	<5	0.02	<2	4	1.08	165	<1	0.01	3	300	<3	<0.01	<5	<1	<10	<5	430	<0.01	<5	<2	<5	7	2
Standard:																																				
Pb129a		11.6	0.86	5	62	<1	<5	0.44	59	6	12	1420	1.62	<5	0.10	4	<2	0.67	360	2	0.03	5	420	6246	0.81	15	<1	<10	<5	32	0.05	<5	18	<5	2	>10000

NM/cr
DF/1_8258S
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8262

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

26-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R9
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	8R288501	10
2	8R288502	10
3	8R288503	<5
4	8R288504	10
5	8R288505	10
6	8R288506	5
7	8R288507	<5
8	8R288508	435
9	8R288509	<5
10	8R288510	30
11	8R288511	10
12	8R288512	10
13	8R288513	5
14	8R288514	5
15	8R288515	5
16	8R288516	5
17	8R288517	5
18	8R288518	5
19	8R288519	<5
20	8R288520	5
21	8R288521	15
22	8R288522	10
23	8R288523	10
24	8R288524	5
25	8R288525	10
26	8R288526	10
27	8R288527	15
28	8R288528	15

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8262 26-Sep-11

ET #.	Tag #	Au (ppb)
29	8R288529	<5
30	8R288530	10
31	8R288531	10
32	8R288532	10
33	8R288602	5
34	8R288603	10
35	8R288604	10

QC DATA:

Repeat:

1	8R288501	5
10	8R288510	35
19	8R288519	5

Resplit:

1	8R288501	10

Standard:

OXG84	915

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
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B.C. Certified Assayer

NM/cr/el
XLS/11

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26-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
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Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AW 2011-8262

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R9
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	8R288501	0.4	2.53	15	92	1	5	0.69	<1	14	52	164	3.33	<5	0.56	36	44	2.25	115	1	0.04	33	4560	18	0.01	<5	11	<10	<5	136	0.01	<5	142	<5	32	112
2	8R288502	<0.2	0.54	<5	90	<1	<5	0.03	<1	4	254	26	1.34	<5	0.05	6	10	0.37	130	<1	0.02	24	60	6	0.02	<5	3	<10	<5	6	<0.01	<5	26	<5	<1	20
3	8R288503	<0.2	0.32	<5	86	<1	<5	0.72	<1	7	176	32	0.80	<5	0.04	4	8	0.87	1440	<1	0.02	19	150	<3	<0.01	<5	1	<10	<5	58	<0.01	<5	14	<5	4	88
4	8R288504	0.4	1.66	10	80	1	<5	0.06	1	8	98	140	1.92	<5	0.26	14	44	2.65	145	4	0.03	23	390	9	0.30	<5	4	<10	<5	16	0.01	<5	180	<5	6	60
5	8R288505	<0.2	0.60	<5	68	<1	<5	0.02	<1	2	254	40	1.52	<5	0.05	8	12	0.38	45	<1	0.02	12	130	6	0.06	<5	2	<10	<5	10	<0.01	<5	32	<5	1	20
6	8R288506	<0.2	0.47	<5	78	<1	<5	0.02	<1	4	208	18	1.09	<5	0.11	8	6	0.28	105	1	0.02	17	60	6	0.24	<5	1	<10	<5	4	<0.01	<5	16	<5	1	14
7	8R288507	<0.2	1.46	<5	92	1	<5	1.49	<1	11	110	16	2.22	<5	0.24	24	28	1.82	1125	<1	0.04	24	4210	9	<0.01	<5	6	<10	<5	138	<0.01	<5	76	<5	25	44
8	8R288508	0.2	1.16	45	102	<1	<5	1.17	<1	9	30	50	2.77	<5	0.10	6	8	0.57	395	10	0.10	31	730	6	0.11	<5	5	<10	<5	38	0.13	<5	58	<5	9	50
9	8R288509	0.4	1.01	<5	70	<1	<5	0.62	<1	10	28	20	1.72	<5	0.08	6	6	0.44	290	3	0.08	18	450	6	0.04	<5	4	<10	<5	30	0.13	<5	52	<5	7	32
10	8R288510	1.2	2.30	20	148	2	10	0.14	<1	2	70	162	4.38	<5	0.61	34	44	1.65	50	20	0.06	32	2380	39	0.41	10	7	<10	<5	104	0.01	<5	288	<5	11	56
11	8R288511	<0.2	2.07	<5	106	2	<5	0.24	<1	5	76	34	2.32	<5	0.51	36	36	1.87	95	1	0.03	19	1580	12	0.09	<5	6	<10	<5	38	0.01	<5	110	<5	16	86
12	8R288512	<0.2	0.26	<5	148	<1	<5	0.02	<1	2	232	18	0.78	<5	0.03	4	4	0.16	45	1	0.01	8	100	3	0.06	<5	<1	<10	<5	8	<0.01	<5	12	<5	1	10
13	8R288513	<0.2	0.70	<5	60	<1	<5	0.14	<1	2	226	22	1.81	<5	0.03	6	12	0.49	70	<1	0.02	10	100	3	<0.01	<5	2	<10	<5	10	<0.01	<5	24	<5	1	22
14	8R288514	<0.2	0.36	<5	70	<1	<5	1.91	<1	3	152	8	1.21	<5	0.06	6	6	1.01	4145	<1	0.02	10	280	<3	<0.01	<5	2	<10	<5	188	<0.01	<5	8	<5	8	12
15	8R288515	<0.2	1.00	<5	78	<1	<5	1.30	<1	8	124	28	1.98	<5	0.10	6	18	1.42	2115	<1	0.03	22	350	6	<0.01	<5	3	<10	<5	92	<0.01	<5	18	<5	5	32
16	8R288516	<0.2	0.23	<5	20	<1	<5	<0.01	<1	3	104	76	1.04	<5	0.05	2	2	0.07	80	<1	0.02	12	140	<3	<0.01	<5	1	<10	<5	2	<0.01	<5	16	<5	<1	38
17	8R288517	<0.2	0.48	<5	18	<1	<5	0.02	<1	1	192	12	1.13	<5	0.02	4	8	0.31	90	<1	0.02	9	90	<3	<0.01	<5	1	<10	<5	4	<0.01	<5	16	<5	<1	20
18	8R288518	<0.2	0.71	<5	60	<1	<5	0.57	<1	7	162	18	1.49	<5	0.06	4	12	0.81	1275	1	0.02	24	100	6	0.07	<5	2	<10	<5	50	<0.01	<5	38	<5	3	30
19	8R288519	<0.2	0.11	<5	82	<1	5	>10	2	6	26	20	1.88	<5	0.03	10	<2	7.74	9250	<1	0.03	9	240	<3	0.01	<5	2	<10	<5	632	<0.01	<5	10	<5	10	40
20	8R288520	<0.2	2.44	<5	86	<1	10	0.75	<1	12	68	66	4.11	<5	0.15	22	42	2.98	1885	2	0.05	51	1930	12	<0.01	<5	6	<10	<5	56	<0.01	<5	80	<5	17	70
21	8R288521	0.2	1.21	10	86	<1	<5	0.16	<1	18	88	56	2.39	<5	0.19	10	22	1.21	395	7	0.04	29	580	21	0.53	<5	5	<10	<5	18	<0.01	<5	88	<5	6	52
22	8R288522	<0.2	0.16	<5	40	<1	<5	>10	2	2	10	12	0.23	<5	0.02	<2	4	0.37	335	<1	0.01	6	150	<3	0.23	<5	<1	<10	<5	178	<0.01	<5	4	<5	4	248
23	8R288523	<0.2	0.76	<5	108	<1	<5	>10	1	9	28	40	1.16	<5	0.11	8	12	0.87	970	2	0.02	34	710	<3	0.10	<5	2	<10	<5	128	<0.01	<5	26	<5	7	208
24	8R288524	<0.2	0.56	<5	68	<1	<5	0.67	<1	3	124	32	1.34	<5	0.14	10	8	0.49	930	1	0.02	12	380	3	0.06	<5	2	<10	<5	46	<0.01	<5	16	<5	5	24
25	8R288525	<0.2	1.53	<5	90	<1	<5	0.25	<1	10	78	64	1.57	<5	0.18	22	30	2.39	930	<1	0.03	25	970	9	0.03	<5	4	<10	<5	34	0.01	<5	84	<5	11	46
26	8R288526	<0.2	0.69	<5	90	<1	<5	5.35	<1	4	54	40	1.88	<5	0.15	8	12	3.05	2025	1	0.03	13	420	<3	0.15	<5	3	<10	<5	254	<0.01	<5	32	<5	9	28
27	8R288527	<0.2	0.82	<5	560	<1	<5	8.57	1	15	28	44	1.24	<5	0.14	10	12	0.78	1085	1	0.02	48	680	9	0.14	<5	2	<10	<5	120	<0.01	<5	28	<5	5	398
28	8R288528	<0.2	1.68	<5	68	<1	5	0.54	<1	4	80	44	3.27	<5	0.11	12	26	1.61	1805	<1	0.04	20	380	6	0.01	<5	3	<10	<5	36	<0.01	<5	38	<5	4	66
29	8R288529	0.6	0.73	40	20	<1	10	0.06	<1	13	72	106	5.27	<5	0.27	8	12	0.43	50	18	0.05	39	390	27	4.14	<5	3	<10	<5	6	<0.01	<5	48	<5	5	106
30	8R288530	<0.2	1.32	<5	74	<1	10	6.74	<1	4	28	18	3.80	<5	0.12	10	24	4.52	2280	<1	0.04	12	410	6	0.51	<5	3	<10	<5	230	<0.01	<5	22	<5	8	46
31	8R288531	<0.2	0.84	10	94	<1	<5	0.29	<1	8	120	22	2.14	<5	0.14	10	12	0.68	1140	5	0.03	23	390	12	0.51	<5	3	<10	<5	28	<0.01	<5	38	<5	5	34
32	8R288532	<0.2	1.03	<5	66	<1	<5	1.98	<1	4	82	50	2.41	<5	0.08	6	16	1.67	2155	<1	0.03	12	710	3	0.28	<5	4	<10	<5	136	<0.01	<5	36	<5	6	40
33	8R288602	<0.2	0.87	<5	6	<1	5	0.81	<1	6	124	6	2.63	<5	0.03	18	24	0.34	835	1	0.07	13	340	21	0.02	<5	3	<10	<5	40	<0.01	<5	18	<5	4	36
34	8R288603	<0.2	0.97	<5	22	<1	<5	0.36	<1	8	106	12	2.07	<5	0.18	20	34	0.39	455	<1	0.04	21	160	21	0.03	<5	1	<10	<5	32	<0.01	<5	10	<5	2	38
35	8R288604	<0.2	0.03	<5	8	<1	<5	>10	<1	1	50	<2	0.23	<5	0.02	4	<2	0.93	85	<1	0.01	3	170	<3	0.04	<5	<1	<10	<5	124	<0.01	<5	<2	<5	2	2

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8262** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	8R288501	0.2	2.53	15	90	1	5	0.68	<1	14	52	164	3.36	<5	0.54	34	44	2.25	115	2	0.04	33	4580	15	0.01	<5	11	<10	<5	138	0.01	<5	140	<5	32	108
10	8R288510	1.2	2.21	20	144	2	10	0.14	<1	2	68	160	4.34	<5	0.59	32	44	1.64	50	20	0.06	32	2370	39	0.40	10	6	<10	<5	104	0.01	<5	280	<5	11	56
19	8R288519	0.2	0.11	5	82	<1	<5	>10	2	5	24	20	1.89	<5	0.03	10	<2	7.53	9365	<1	0.03	9	240	<3	0.01	<5	2	<10	<5	630	<0.01	<5	10	<5	10	40
28	8R288528	<0.2	1.62	<5	68	<1	5	0.53	<1	4	76	46	3.25	<5	0.11	12	24	1.57	1790	<1	0.03	19	370	9	0.02	<5	3	<10	<5	36	<0.01	<5	38	<5	4	68
Standard:																																				
Pb129a		11.6	0.85	5	68	<1	<5	0.46	59	6	12	1480	1.54	<5	0.11	4	<2	0.67	355	2	0.04	5	420	6195	0.79	15	<1	<10	<5	32	0.05	<5	20	<5	3	9966

NM/cr/el
DF/2_8262S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8270

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

26-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R11
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	8R288425	5
2	8R288451	10
3	8R288452	435
4	8R288453	5
5	8R288454	<5
6	8R288455	5
7	8R288456	10
8	8R288457	5
9	8R288458	10
10	8R288459	5
11	8R288460	<5
12	8R288461	5
13	8R288462	5
14	8R288463	5
15	8R288464	<5
16	8R288465	5
17	8R288466	395
18	8R288467	750
19	8R288468	15
20	8R288469	10
21	8R288470	15
22	8R288471	325
23	8R288472	10
24	8R288473	15
25	8R288474	10
26	8R288475	70
27	8R288476	15
28	8R288477	5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 100041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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Geochemical & Assay

Anthill Resources Ltd. AW11-8270 26-Sep-11

ET #.	Tag #	Au (ppb)
29	8R288478	5
30	8R288479	20
31	8R288480	10
32	8R288490	10
33	8R288539	<5
34	8R288540	<5
35	8R288541	5

QC DATA:

Repeat:

1	8R288425	5
10	8R288459	5
17	8R288466	400
19	8R288468	20
22	8R288471	330

Resplit:

1	8R288425	5

Standard:

OXE86	605

FA Geochem/AA Finish

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26-Sep-11

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10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8270

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

Values in ppm unless otherwise reported

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R11
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	8R288425	<0.2	0.04	<5	12	<1	<5	>10	<1	<1	8	4	0.61	<5	0.02	4	<2	0.34	120	<1	0.02	2	80	<3	0.12	<5	1	<10	<5	964	<0.01	<5	<2	<5	4	14
2	8R288451	<0.2	2.47	<5	32	<1	10	0.04	<1	11	56	22	5.14	<5	0.17	56	62	0.96	435	1	0.08	42	310	36	<0.01	<5	3	<10	<5	12	<0.01	<5	24	<5	4	102
3	8R288452	<0.2	1.19	45	96	<1	<5	1.21	<1	10	30	48	2.73	<5	0.10	8	8	0.59	410	10	0.11	30	750	9	0.11	<5	5	<10	<5	40	0.12	<5	62	<5	10	52
4	8R288453	<0.2	0.83	<5	8	<1	<5	0.34	<1	5	132	6	1.88	<5	0.02	14	22	0.32	405	<1	0.08	13	300	24	<0.01	<5	3	<10	<5	30	<0.01	<5	20	<5	3	38
5	8R288454	0.4	1.06	<5	68	<1	<5	0.68	<1	10	28	20	1.76	<5	0.07	6	6	0.46	295	3	0.09	18	470	6	0.04	<5	5	<10	<5	32	0.13	<5	56	<5	8	32
6	8R288455	<0.2	2.46	5	40	<1	10	0.02	<1	16	54	34	5.44	<5	0.22	46	62	0.97	480	1	0.06	44	270	24	<0.01	<5	3	<10	<5	8	<0.01	<5	24	<5	4	110
7	8R288456	<0.2	2.02	<5	26	<1	10	0.04	<1	19	88	20	4.32	<5	0.16	28	54	0.76	485	1	0.07	39	250	21	<0.01	<5	2	<10	<5	8	<0.01	<5	26	<5	4	90
8	8R288457	<0.2	1.85	<5	20	<1	10	0.14	<1	17	96	18	4.55	<5	0.08	22	58	0.76	885	<1	0.07	31	640	27	<0.01	<5	4	<10	<5	26	<0.01	<5	42	<5	5	86
9	8R288458	<0.2	2.23	<5	46	<1	10	0.02	<1	21	44	50	4.91	<5	0.23	56	70	0.93	1130	1	0.06	66	260	51	<0.01	<5	3	<10	<5	14	<0.01	<5	20	<5	5	110
10	8R288459	<0.2	2.10	10	36	<1	10	0.20	<1	7	50	18	5.55	<5	0.22	26	64	0.85	340	2	0.06	36	1420	45	0.46	<5	3	<10	<5	54	<0.01	<5	22	<5	5	100
11	8R288460	<0.2	2.03	<5	42	<1	10	0.02	<1	19	64	36	4.35	<5	0.22	58	64	0.84	940	1	0.05	43	190	33	<0.01	<5	3	<10	<5	14	<0.01	<5	20	<5	4	100
12	8R288461	<0.2	1.69	<5	12	<1	5	0.01	<1	13	112	14	3.63	<5	0.08	6	48	0.62	280	<1	0.07	27	80	24	<0.01	<5	2	<10	<5	4	<0.01	<5	30	<5	2	70
13	8R288462	<0.2	2.15	5	36	<1	10	0.01	<1	11	56	20	4.69	<5	0.19	50	44	0.81	340	1	0.07	36	230	18	<0.01	<5	3	<10	<5	10	<0.01	<5	24	<5	4	94
14	8R288463	<0.2	1.82	<5	10	<1	10	0.07	<1	12	106	14	4.44	<5	0.07	18	46	0.70	355	1	0.07	25	460	21	0.01	<5	2	<10	<5	8	<0.01	<5	32	<5	3	66
15	8R288464	<0.2	2.37	<5	38	<1	10	0.02	<1	14	52	28	5.07	<5	0.23	60	76	0.99	485	1	0.06	47	210	30	<0.01	<5	3	<10	<5	14	<0.01	<5	24	<5	4	112
16	8R288465	0.2	1.13	<5	14	<1	5	0.45	<1	8	110	20	2.70	<5	0.10	16	46	0.52	460	<1	0.05	20	120	42	0.02	<5	2	<10	<5	40	<0.01	<5	12	<5	2	50
17	8R288466	<0.2	0.16	2345	14	<1	<5	0.02	<1	2	184	8	0.96	<5	0.11	2	<2	0.01	25	<1	0.02	7	20	21	0.49	15	<1	<10	<5	10	<0.01	<5	2	<5	<1	6
18	8R288467	0.2	0.20	1725	16	<1	<5	0.01	<1	4	184	10	1.86	<5	0.14	2	<2	0.01	25	<1	0.02	12	40	12	1.49	10	<1	<10	<5	8	<0.01	<5	4	<5	<1	4
19	8R288468	<0.2	0.11	20	8	<1	<5	<0.01	<1	1	188	4	0.50	<5	0.04	2	<2	<0.01	35	<1	0.01	7	30	3	0.02	<5	<1	<10	<5	16	<0.01	<5	2	<5	<1	10
20	8R288469	<0.2	0.07	15	4	<1	<5	2.59	<1	3	178	6	0.87	<5	0.03	2	<2	0.07	305	<1	0.02	7	20	9	0.07	5	<1	<10	<5	144	<0.01	<5	<2	<5	7	10
21	8R288470	<0.2	0.13	45	8	<1	<5	0.01	<1	<1	218	14	0.68	<5	0.06	2	<2	<0.01	20	<1	0.01	5	20	3	0.08	<5	<1	<10	<5	12	<0.01	<5	2	<5	<1	8
22	8R288471	<0.2	0.27	725	22	<1	<5	0.03	<1	5	124	14	1.64	<5	0.21	2	<2	0.02	35	<1	0.02	12	30	15	<0.01	5	<1	<10	<5	18	<0.01	<5	6	<5	6	16
23	8R288472	<0.2	0.16	115	16	<1	<5	0.02	<1	3	200	12	2.09	<5	0.14	4	<2	<0.01	35	<1	0.02	11	80	18	0.72	5	<1	<10	<5	10	<0.01	<5	4	<5	1	12
24	8R288473	0.6	0.16	140	18	<1	<5	0.01	<1	4	266	18	1.69	<5	0.14	4	<2	<0.01	65	<1	0.02	11	110	24	0.06	10	<1	<10	<5	8	<0.01	<5	4	<5	2	26
25	8R288474	<0.2	0.05	10	4	<1	<5	1.25	<1	2	214	4	1.02	<5	0.04	<2	<2	0.39	300	<1	0.02	6	30	<3	0.07	<5	<1	<10	<5	30	<0.01	<5	2	<5	1	6
26	8R288475	<0.2	0.13	375	10	<1	<5	<0.01	<1	2	206	8	0.76	<5	0.09	<2	<2	<0.01	70	<1	0.02	5	10	15	0.11	10	<1	<10	<5	6	<0.01	<5	4	<5	3	10
27	8R288476	<0.2	0.11	25	10	<1	<5	1.40	<1	4	170	8	0.77	<5	0.09	<2	<2	0.12	95	<1	0.01	8	20	6	0.29	<5	<1	<10	<5	66	<0.01	<5	2	<5	1	18
28	8R288477	<0.2	0.21	5	62	<1	<5	1.38	<1	5	116	8	1.80	<5	0.17	10	<2	0.50	415	<1	0.03	10	110	9	0.50	<5	1	<10	<5	48	<0.01	<5	2	<5	2	50
29	8R288478	<0.2	0.03	<5	10	<1	<5	>10	<1	<1	32	<2	0.27	<5	0.02	2	<2	1.46	225	<1	0.01	2	580	<3	0.02	<5	<1	<10	<5	434	<0.01	<5	<2	<5	2	4
30	8R288479	<0.2	0.05	20	6	<1	<5	2.47	<1	1	172	4	0.60	<5	0.03	<2	<2	0.98	165	<1	0.01	5	410	<3	<0.01	<5	<1	<10	<5	28	<0.01	<5	2	<5	1	4
31	8R288480	<0.2	0.03	<5	12	<1	<5	>10	<1	<1	18	<2	0.27	<5	0.02	2	<2	0.20	295	<1	0.01	2	900	<3	0.02	<5	<1	<10	<5	332	<0.01	<5	<2	<5	3	4
32	8R288490	<0.2	0.02	10	2	<1	<5	>10	<1	<1	4	<2	0.42	<5	<0.01	<2	2	>10	295	<1	0.02	<1	130	<3	0.11	<5	<1	<10	<5	80	<0.01	<5	<2	<5	2	4
33	8R288539	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	4	<2	0.04	<5	0.01	<2	2	1.97	30	<1	0.01	<1	130	<3	0.05	<5	<1	<10	<5	390	<0.01	<5	<2	<5	<1	4
34	8R288540	<0.2	1.56	5	32	<1	10	0.03	<1	7	48	20	4.12	<5	0.32	34	56	0.71	280	1	0.04	20	230	24	0.04	<5	2	<10	<5	8	<0.01	<5	16	<5	4	94
35	8R288541	<0.2	0.62	<5	34	<1	<5	0.09	<1	1	160	8	1.23	<5	0.31	28	14	0.17	45	<1	0.03	8	550	21	0.01	<5	1	<10	<5	20	<0.01	<5	8	<5	3	18

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	8R288425	<0.2	0.04	<5	12	<1	<5	>10	<1	<1	8	2	0.65	<5	0.02	4	<2	0.35	130	<1	0.01	2	90	<3	0.12	<5	1	<10	<5	954	<0.01	<5	<2	<5	5	12
10	8R288459	<0.2	2.08	10	36	<1	10	0.19	<1	7	50	18	5.53	<5	0.23	26	66	0.87	340	1	0.06	36	1440	45	0.46	<5	3	<10	<5	54	<0.01	<5	22	<5	5	100
19	8R288468	<0.2	0.11	20	8	<1	<5	<0.01	<1	1	196	4	0.51	<5	0.04	2	<2	<0.01	35	<1	0.01	7	30	<3	0.02	<5	<1	<10	<5	16	<0.01	<5	2	<5	<1	10
Resplit:																																				
1	8R288425	<0.2	0.04	<5	12	<1	<5	>10	<1	<1	8	2	0.65	<5	0.02	4	<2	0.34	135	<1	0.02	2	90	<3	0.13	<5	1	<10	<5	982	<0.01	<5	<2	<5	5	12
Standard:																																				
Pb129a		11.8	0.85	5	66	<1	<5	0.46	59	6	12	1436	1.55	<5	0.11	6	<2	0.69	380	2	0.04	5	430	6300	0.80	15	1	<10	<5	30	0.04	<5	28	<5	3	>10000

NM/cr/el
DF/2_8262S
XLS/11

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Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8271

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

26-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R18
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834085	5
2	L834086	10
3	L834087	5
4	L834088	5
5	L834089	10
6	L834090	5
7	L834091	<5
8	L834092	5
9	L834093	<5
10	L834094	5
11	L834095	10
12	L834096	5
13	L834097	<5
14	L834098	5
15	L834099	5
16	L834100	5
17	L834151	<5
18	L834152	5
19	L834153	5
20	L834154	435
21	L834155	10
22	L834156	5
23	L834157	5
24	L834158	5
25	L834159	<5
26	L834160	10
27	L834161	15
28	L834162	5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8271 26-Sep-11

ET #.	Tag #	Au (ppb)
29	L834163	5
30	L834164	5
31	L834165	5
32	L834166	15
33	L834167	5
34	L834168	10
35	L834169	5

QC DATA:

Repeat:

1	L834085	5
10	L834094	<5
19	L834153	5

Resplit:

1	L834085	5

Standard:

OXG84	915

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
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NM/cr/el
XLS/11

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26-Sep-11

Stewart Group
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KAMLOOPS, B.C.
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Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AW 2011-8271

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R18
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834085	<0.2	0.01	<5	16	<1	<5	>10	<1	<1	4	<2	0.03	<5	<0.01	<2	<2	0.25	10	<1	0.01	<1	200	<3	0.05	<5	<1	<10	<5	620	<0.01	<5	<2	<5	1	8
2	L834086	<0.2	<0.01	<5	12	<1	<5	>10	<1	<1	2	<2	0.04	<5	<0.01	<2	<2	0.27	30	<1	0.01	<1	160	<3	0.05	<5	<1	<10	<5	504	<0.01	<5	<2	<5	<1	12
3	L834087	<0.2	0.07	<5	16	<1	<5	>10	<1	3	26	6	0.38	<5	0.07	6	<2	0.46	215	<1	0.01	5	340	<3	0.10	<5	<1	<10	<5	286	<0.01	<5	<2	<5	4	6
4	L834088	<0.2	0.01	<5	6	<1	<5	>10	<1	<1	36	<2	0.11	<5	<0.01	<2	<2	0.45	65	<1	0.01	2	100	<3	0.04	<5	<1	<10	<5	134	<0.01	<5	<2	<5	<1	2
5	L834089	<0.2	0.02	<5	8	<1	<5	>10	<1	<1	16	<2	0.23	<5	0.01	<2	<2	1.36	80	<1	0.01	2	420	<3	0.04	<5	<1	<10	<5	228	<0.01	<5	<2	<5	2	4
6	L834090	<0.2	0.02	<5	8	<1	<5	>10	<1	<1	6	<2	0.15	<5	0.01	<2	2	2.69	100	<1	0.01	<1	330	<3	0.03	<5	<1	<10	<5	390	<0.01	<5	<2	<5	1	<2
7	L834091	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	4	<2	0.14	<5	0.02	<2	2	2.13	90	<1	0.01	<1	610	<3	0.04	<5	<1	<10	<5	464	<0.01	<5	<2	<5	2	4
8	L834092	<0.2	<0.01	<5	4	<1	<5	>10	<1	<1	6	<2	0.05	<5	<0.01	<2	<2	0.49	25	<1	<0.01	<1	290	<3	0.04	<5	<1	<10	<5	488	<0.01	<5	<2	<5	1	<2
9	L834093	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	4	<2	0.14	<5	0.01	<2	<2	2.19	70	<1	0.01	<1	350	<3	0.04	<5	<1	<10	<5	234	<0.01	<5	<2	<5	1	2
10	L834094	<0.2	<0.01	<5	6	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	<2	0.51	85	<1	<0.01	<1	190	<3	0.04	<5	<1	<10	<5	338	<0.01	<5	<2	<5	<1	<2
11	L834095	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	2	<2	0.05	<5	0.01	2	<2	0.45	55	<1	<0.01	1	270	<3	0.03	<5	<1	<10	<5	190	<0.01	<5	<2	<5	2	4
12	L834096	<0.2	<0.01	<5	2	<1	<5	>10	<1	<1	4	<2	0.03	<5	<0.01	<2	<2	0.42	40	<1	<0.01	<1	150	<3	0.02	<5	<1	<10	<5	130	<0.01	<5	<2	<5	<1	<2
13	L834097	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	20	<2	0.15	<5	<0.01	<2	<2	1.65	125	<1	0.01	1	550	<3	0.02	<5	<1	<10	<5	218	<0.01	<5	<2	<5	2	<2
14	L834098	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	2	<2	0.09	<5	0.01	<2	<2	1.40	75	<1	<0.01	1	520	<3	0.04	<5	<1	<10	<5	158	<0.01	<5	<2	<5	1	2
15	L834099	<0.2	0.02	<5	8	<1	<5	>10	<1	<1	2	<2	0.12	<5	0.01	<2	<2	1.22	80	<1	<0.01	2	470	<3	0.04	<5	<1	<10	<5	458	<0.01	<5	<2	<5	1	2
16	L834100	<0.2	0.03	<5	8	<1	<5	>10	<1	1	6	<2	0.16	<5	0.01	2	<2	1.55	135	<1	0.01	2	870	<3	0.04	<5	<1	<10	<5	312	<0.01	<5	<2	<5	2	<2
17	L834151	<0.2	0.02	<5	34	<1	<5	>10	<1	<1	2	<2	0.04	<5	0.01	<2	2	1.09	10	<1	<0.01	2	250	<3	0.05	<5	<1	<10	<5	302	<0.01	<5	<2	<5	1	14
18	L834152	<0.2	0.03	<5	40	<1	<5	>10	<1	<1	6	<2	0.07	<5	<0.01	<2	2	>10	45	<1	0.02	<1	210	<3	<0.01	<5	<1	<10	<5	96	<0.01	<5	<2	<5	<1	2
19	L834153	<0.2	<0.01	<5	4	<1	<5	>10	<1	<1	2	<2	<0.01	<5	<0.01	<2	<2	0.29	10	<1	<0.01	<1	150	<3	0.04	<5	<1	<10	<5	296	<0.01	<5	<2	<5	<1	8
20	L834154	<0.2	1.14	45	96	<1	<5	1.12	<1	10	30	50	2.87	<5	0.09	8	8	0.57	410	10	0.09	30	720	9	0.11	<5	5	<10	<5	40	0.12	<5	60	<5	8	52
21	L834155	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	2	<2	0.08	<5	0.01	<2	2	0.37	15	<1	0.01	1	240	<3	0.04	<5	<1	<10	<5	322	<0.01	<5	<2	<5	1	2
22	L834156	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	<2	<2	0.03	<5	<0.01	<2	<2	0.34	10	<1	<0.01	<1	170	<3	0.02	<5	<1	<10	<5	670	<0.01	<5	<2	<5	2	<2
23	L834157	<0.2	0.12	<5	24	<1	<5	>10	<1	5	18	12	0.69	<5	0.11	10	<2	0.31	250	<1	0.02	10	460	<3	0.09	<5	2	<10	<5	382	<0.01	<5	<2	<5	12	10
24	L834158	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	2	<2	0.03	<5	<0.01	<2	<2	0.39	15	<1	<0.01	<1	160	<3	0.04	<5	<1	<10	<5	504	<0.01	<5	<2	<5	1	6
25	L834159	0.4	1.04	<5	68	<1	<5	1.03	<1	10	26	22	1.74	<5	0.07	6	6	0.44	290	3	0.08	17	460	6	0.04	<5	5	<10	<5	38	0.12	<5	54	<5	8	32
26	L834160	<0.2	<0.01	<5	4	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	<2	0.37	15	<1	0.01	<1	170	<3	0.04	<5	<1	<10	<5	200	<0.01	<5	<2	<5	<1	4
27	L834161	<0.2	0.01	<5	14	<1	<5	>10	<1	<1	2	<2	0.01	<5	<0.01	<2	<2	0.29	<5	<1	0.01	<1	240	<3	0.05	<5	<1	<10	<5	654	<0.01	<5	<2	<5	<1	4
28	L834162	<0.2	0.01	<5	14	<1	<5	>10	<1	<1	2	<2	0.01	<5	<0.01	<2	2	0.36	<5	<1	0.01	<1	710	<3	0.05	<5	<1	<10	<5	534	<0.01	<5	<2	<5	<1	4
29	L834163	<0.2	<0.01	<5	16	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	<2	0.40	5	<1	<0.01	1	430	<3	0.05	<5	<1	<10	<5	556	<0.01	<5	<2	<5	<1	6
30	L834164	<0.2	0.08	<5	18	<1	<5	>10	<1	2	24	4	0.42	<5	0.05	6	2	0.28	190	<1	0.01	4	660	<3	0.02	<5	1	<10	<5	392	<0.01	<5	<2	<5	4	14
31	L834165	<0.2	0.01	<5	16	<1	<5	>10	<1	<1	<2	<2	0.01	<5	<0.01	<2	<2	0.31	5	<1	0.01	<1	160	<3	0.04	<5	<1	<10	<5	500	<0.01	<5	<2	<5	<1	6
32	L834166	<0.2	0.04	<5	8	<1	<5	>10	<1	1	4	<2	0.19	<5	0.03	4	2	1.56	95	<1	0.01	3	350	<3	0.04	<5	<1	<10	<5	304	<0.01	<5	<2	<5	2	22
33	L834167	<0.2	0.01	<5	2	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	<2	0.48	10	<1	0.01	<1	450	<3	0.04	<5	<1	<10	<5	276	<0.01	<5	<2	<5	<1	<2
34	L834168	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	<2	<2	0.02	<5	<0.01	<2	<2	0.37	10	<1	<0.01	1	240	<3	0.04	<5	<1	<10	<5	522	<0.01	<5	<2	<5	<1	8
35	L834169	<0.2	<0.01	<5	4	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	2	<2	0.30	30	<1	<0.01	<1	190	<3	0.04	<5	<1	<10	<5	216	<0.01	<5	<2	<5	3	12

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8271** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	L834085	<0.2	0.01	<5	14	<1	<5	>10	<1	<1	4	<2	0.02	<5	<0.01	<2	<2	0.23	5	<1	0.01	<1	190	<3	0.03	<5	<1	<10	<5	598	<0.01	<5	<2	<5	1	6
10	L834094	<0.2	<0.01	<5	6	<1	<5	>10	<1	<1	<2	<2	0.02	<5	<0.01	<2	<2	0.47	80	<1	<0.01	<1	180	<3	0.03	<5	<1	<10	<5	330	<0.01	<5	<2	<5	<1	<2
19	L834153	<0.2	<0.01	<5	4	<1	<5	>10	<1	<1	<2	<2	<0.01	<5	<0.01	<2	<2	0.30	10	<1	<0.01	<1	150	<3	0.04	<5	<1	<10	<5	304	<0.01	<5	<2	<5	<1	8
Resplit:																																				
1	L834085	<0.2	<0.01	<5	14	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	<2	0.23	5	<1	0.01	<1	190	<3	0.02	<5	<1	<10	<5	608	<0.01	<5	<2	<5	1	6
Standard:																																				
Pb129a		11.4	0.88	5	62	<1	<5	0.44	57	6	12	1426	1.54	<5	0.11	4	<2	0.67	365	2	0.04	5	410	6063	0.79	15	<1	<10	<5	30	0.05	<5	18	<5	3	9940

NM/cr/el
DF/2_8262S
XLS/11

ECO TECH LABORATORY LTD.
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B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8272

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

26-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R12
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	8R288533	445
2	8R288543	5
3	8R288544	10
4	8R288545	<5
5	8R288546	5
6	8R288547	<5
7	8R288548	10
8	8R288549	5
9	8R288550	<5
10	8R288601	<5
11	8R288605	5
12	8R288606	5
13	8R288607	<5
14	8R288608	<5
15	8R288609	5
16	K977667	<5
17	K977668	5
18	K977669	<5
19	K977670	<5
20	K977671	<5
21	K977672	5
22	K977673	5
23	K977674	<5
24	K977675	5
25	K977676	5
26	K977677	10
27	K977678	5
28	K977679	<5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8272 26-Sep-11

ET #.	Tag #	Au (ppb)
29	K977680	<5
30	K977681	5
31	K977682	5
32	K977683	10
33	K977684	5
34	K977685	5
35	K977686	5

QC DATA:

Repeat:

2	8R288543	<5
10	8R288601	<5
19	K977670	<5
28	K977679	<5

Standard:

OXE86	610

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/cr/el
XLS/11

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26-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8272

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R12
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	8R288533	<0.2	1.16	40	100	<1	<5	1.13	<1	9	30	50	2.81	<5	0.10	6	8	0.57	395	10	0.10	32	740	9	0.11	<5	5	<10	<5	38	0.12	<5	58	<5	9	52
2	8R288543	<0.2	0.11	<5	10	<1	<5	0.52	<1	3	178	4	1.13	<5	0.03	8	<2	0.04	715	<1	0.05	7	40	6	0.01	<5	<1	<10	<5	34	<0.01	<5	2	<5	2	16
3	8R288544	<0.2	0.06	<5	6	<1	<5	>10	<1	2	24	4	0.95	<5	0.02	6	<2	0.21	915	<1	0.02	3	440	3	0.43	<5	<1	<10	<5	1148	<0.01	<5	<2	<5	7	6
4	8R288545	0.4	0.99	<5	68	<1	<5	0.65	<1	10	28	22	1.76	<5	0.08	4	6	0.45	285	3	0.08	18	470	6	0.04	<5	4	<10	<5	30	0.13	<5	52	<5	7	32
5	8R288546	<0.2	1.42	<5	40	<1	5	2.50	<1	14	36	26	3.64	<5	0.28	32	48	0.93	540	<1	0.04	27	170	27	<0.01	<5	2	<10	<5	356	<0.01	<5	14	<5	6	72
6	8R288547	<0.2	0.15	<5	8	<1	<5	0.35	<1	3	136	4	0.70	<5	0.08	10	<2	0.02	105	<1	0.04	7	50	6	0.03	<5	<1	<10	<5	34	<0.01	<5	2	<5	2	10
7	8R288548	<0.2	0.08	5	4	<1	<5	0.26	<1	1	162	12	0.65	<5	0.02	2	<2	<0.01	95	<1	0.02	6	10	3	<0.01	<5	<1	<10	<5	6	<0.01	<5	2	<5	<1	26
8	8R288549	<0.2	0.16	<5	8	<1	<5	2.69	<1	5	84	12	2.20	<5	0.04	34	<2	0.34	3040	<1	0.07	10	110	36	0.03	<5	3	<10	<5	124	<0.01	<5	8	<5	5	28
9	8R288550	<0.2	0.06	<5	22	<1	<5	>10	<1	2	6	2	0.28	<5	0.05	4	2	0.36	110	<1	0.01	4	250	<3	0.05	<5	<1	<10	<5	688	<0.01	<5	<2	<5	2	2
10	8R288601	<0.2	0.02	<5	2	<1	<5	>10	<1	<1	2	<2	0.03	<5	0.01	<2	<2	1.76	20	<1	0.02	1	260	<3	0.04	<5	<1	<10	<5	250	<0.01	<5	<2	<5	<1	54
11	8R288605	<0.2	0.02	<5	12	<1	<5	>10	<1	<1	4	<2	0.71	<5	0.01	<2	<2	0.40	170	<1	0.02	1	180	<3	0.06	<5	1	<10	<5	1148	<0.01	<5	2	<5	2	10
12	8R288606	<0.2	0.04	<5	6	<1	<5	>10	<1	<1	52	2	0.41	<5	0.03	<2	<2	0.08	120	<1	0.01	3	150	<3	<0.01	<5	<1	<10	<5	300	<0.01	<5	<2	<5	3	2
13	8R288607	<0.2	0.72	<5	6	<1	<5	0.15	<1	7	116	16	2.04	<5	0.03	10	20	0.31	460	<1	0.06	15	220	24	<0.01	<5	2	<10	<5	10	<0.01	<5	16	<5	2	44
14	8R288608	<0.2	0.74	<5	4	<1	<5	0.83	<1	7	124	18	2.39	<5	0.02	10	22	0.42	1270	<1	0.06	14	230	12	0.01	<5	3	<10	<5	26	<0.01	<5	16	<5	2	44
15	8R288609	<0.2	1.85	<5	32	<1	10	0.09	<1	15	40	38	5.61	<5	0.21	22	66	0.86	450	<1	0.05	35	260	33	0.64	<5	2	<10	<5	16	<0.01	<5	18	<5	3	112
16	K977667	<0.2	0.13	<5	2	<1	<5	0.02	<1	2	196	12	1.84	<5	0.02	<2	6	0.03	305	<1	0.02	7	140	108	<0.01	<5	<1	<10	<5	4	<0.01	<5	6	<5	<1	42
17	K977668	0.4	1.65	25	26	<1	15	<0.01	<1	20	50	48	7.80	<5	0.19	4	38	0.55	230	1	0.07	31	120	90	0.05	<5	6	<10	<5	6	<0.01	<5	20	<5	3	78
18	K977669	<0.2	0.11	<5	10	<1	<5	<0.01	<1	<1	264	2	0.82	<5	0.05	<2	<2	<0.01	55	<1	0.02	6	50	3	<0.01	<5	<1	<10	<5	4	<0.01	<5	4	<5	<1	8
19	K977670	<0.2	0.11	<5	32	<1	<5	0.54	<1	3	298	6	1.09	<5	0.03	4	<2	0.01	665	1	0.03	10	830	6	<0.01	<5	1	<10	<5	18	<0.01	<5	4	<5	5	14
20	K977671	<0.2	0.14	<5	8	<1	<5	<0.01	<1	1	252	4	1.12	<5	0.05	2	8	<0.01	85	<1	0.03	6	80	6	<0.01	<5	<1	<10	<5	4	<0.01	<5	4	<5	<1	14
21	K977672	<0.2	1.72	5	26	2	10	0.07	<1	20	90	16	5.65	<5	0.14	8	48	0.65	1195	1	0.06	38	170	57	<0.01	<5	4	<10	<5	16	<0.01	<5	20	<5	7	108
22	K977673	<0.2	1.06	<5	20	<1	5	2.05	<1	6	116	18	4.05	<5	0.10	<2	32	1.01	2030	<1	0.05	18	290	51	0.02	<5	5	<10	<5	76	<0.01	<5	10	<5	6	60
23	K977674	<0.2	0.67	<5	44	2	10	0.49	<1	21	32	<2	5.24	<5	0.22	2	14	0.47	735	<1	0.06	51	230	18	<0.01	<5	6	<10	<5	24	0.02	<5	30	<5	5	82
24	K977675	<0.2	0.21	5	30	<1	<5	0.55	<1	5	186	22	1.89	<5	0.05	4	4	0.26	410	1	0.03	10	170	18	0.38	<5	2	<10	<5	34	<0.01	<5	8	<5	3	20
25	K977676	<0.2	0.13	15	56	<1	<5	8.85	<1	2	98	4	0.91	<5	0.05	50	<2	0.33	3320	5	0.03	9	>10000	<3	0.08	<5	<1	<10	<5	372	<0.01	<5	6	<5	52	26
26	K977677	<0.2	0.61	<5	48	<1	<5	0.30	<1	3	190	14	1.62	<5	0.08	12	14	0.37	315	<1	0.03	13	300	3	<0.01	<5	3	<10	<5	22	<0.01	<5	22	<5	4	26
27	K977678	<0.2	0.14	<5	18	<1	<5	0.01	<1	2	276	8	0.45	<5	0.05	12	2	0.04	90	<1	0.02	6	60	3	<0.01	<5	<1	<10	<5	2	<0.01	<5	4	<5	2	4
28	K977679	<0.2	1.24	<5	108	<1	<5	0.03	<1	10	104	20	2.99	<5	0.21	34	28	0.42	620	1	0.03	22	130	15	<0.01	<5	2	<10	<5	6	<0.01	<5	12	<5	5	44
29	K977680	0.2	0.48	10	114	<1	<5	0.03	<1	4	82	14	1.62	<5	0.14	8	6	0.21	50	5	0.02	10	410	12	0.03	<5	2	<10	<5	6	<0.01	<5	22	<5	4	28
30	K977681	0.4	0.54	15	130	<1	<5	0.02	<1	6	66	18	1.66	<5	0.15	10	8	0.26	65	5	0.02	18	370	15	0.02	<5	2	<10	<5	8	<0.01	<5	28	<5	4	36
31	K977682	<0.2	0.81	<5	122	<1	<5	0.85	<1	7	70	38	2.65	<5	0.16	16	14	0.93	320	2	0.03	23	760	9	1.08	<5	3	<10	<5	62	<0.01	<5	30	<5	6	56
32	K977683	<0.2	0.78	<5	160	<1	<5	0.66	<1	5	82	34	2.16	<5	0.18	14	14	0.81	340	1	0.03	15	630	6	0.47	<5	2	<10	<5	46	<0.01	<5	22	<5	5	36
33	K977684	<0.2	2.49	<5	96	<1	10	0.83	<1	16	64	46	7.25	<5	0.16	30	46	1.87	905	1	0.06	52	660	18	0.07	<5	5	<10	<5	70	<0.01	<5	52	<5	7	88
34	K977685	0.6	0.70	5	200	<1	<5	0.05	<1	3	52	30	2.44	<5	0.36	16	6	0.22	30	2	0.03	9	960	18	0.15	<5	4	<10	<5	16	<0.01	<5	38	<5	6	64
35	K977686	0.2	1.35	<5	156	<1	5	0.41	<1	7	60	110	3.61	<5	0.30	30	20	0.84	225	1	0.04	26	1010	12	0.81	<5	3	<10	<5	28	<0.01	<5	42	<5	8	126

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8272** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
2	8R288543	<0.2	0.10	<5	10	<1	<5	0.51	<1	3	172	2	1.09	<5	0.03	8	<2	0.04	695	<1	0.05	7	40	6	0.01	<5	<1	<10	<5	34	<0.01	<5	2	<5	2	16
10	8R288601	<0.2	0.02	<5	2	<1	<5	>10	<1	<1	<2	<2	0.03	<5	0.01	<2	2	1.76	20	<1	0.02	1	260	<3	0.04	<5	<1	<10	<5	252	<0.01	<5	<2	<5	<1	52
19	K977670	<0.2	0.12	<5	32	<1	<5	0.54	<1	3	310	4	1.08	<5	0.03	4	<2	0.01	660	1	0.04	10	800	6	<0.01	<5	1	<10	<5	18	<0.01	<5	6	<5	5	14
28	K977679	<0.2	1.23	<5	110	<1	5	0.03	<1	10	106	20	2.94	<5	0.23	36	28	0.41	605	<1	0.03	22	130	18	<0.01	<5	2	<10	<5	6	<0.01	<5	12	<5	5	44
Standard:																																				
Pb129a		11.6	0.81	<5	62	<1	<5	0.44	58	6	12	1454	1.61	<5	0.11	4	<2	0.66	370	2	0.04	5	420	6231	0.80	15	<1	<10	<5	32	0.05	<5	20	<5	3	>10000

NM/cr/el
DF/2_8262S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8273

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

30-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R13
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	K977830	10
2	K977687	10
3	K977688	10
4	K977689	5
5	K977690	5
6	K977691	<5
7	K977692	5
8	K977693	<5
9	K977694	15
10	K977695	<5
11	K977696	<5
12	K977697	5
13	K977698	<5
14	K977699	5
15	K977700	5
16	K977709	10
17	K977710	5
18	K977711	<5
19	K977712	<5
20	K977713	5
21	K977714	<5
22	K977715	<5
23	K977716	<5
24	K977717	445
25	K977718	<5
26	K977719	5
27	K977720	5
28	K977787	<5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 100041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8273

30-Sep-11

ET #.	Tag #	Au (ppb)
29	K977794	<5
30	K977795	5
31	K977796	10
32	K977797	5
33	K977798	<5
34	K977799	<5
35	K977800	5

QC DATA:

Repeat:

1	K977830	10
10	K977695	<5
19	K977712	<5

Resplit:

1	K977830	5

Standard:

OXG84	910

FA Geochem/AA Finish

NM/cr/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10004i Dallas Drive, Kamloops, BC V2C 6T4 Canada.

30-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8273

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R13
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	K977830	<0.2	0.10	<5	22	<1	<5	0.78	<1	7	184	6	1.12	<5	0.05	8	<2	0.02	800	<1	0.03	10	60	12	<0.01	<5	<1	<10	<5	12	<0.01	<5	2	<5	2	10
2	K977687	<0.2	0.76	5	80	<1	5	0.22	<1	4	110	34	2.40	<5	0.12	16	10	0.50	180	3	0.03	14	740	12	0.20	<5	2	<10	<5	26	<0.01	<5	46	<5	4	38
3	K977688	0.4	1.44	5	130	<1	10	4.60	<1	6	26	38	4.56	<5	0.09	8	28	3.46	2695	2	0.02	16	320	12	0.42	<5	5	<10	<5	180	<0.01	<5	40	<5	8	64
4	K977689	<0.2	0.74	<5	108	<1	<5	1.36	<1	4	132	14	1.68	<5	0.08	6	14	0.98	1550	1	0.02	12	360	6	0.12	<5	3	<10	<5	110	<0.01	<5	18	<5	5	26
5	K977690	<0.2	0.89	<5	58	<1	<5	0.53	<1	9	114	28	1.80	<5	0.05	4	16	1.10	1725	1	0.02	18	290	9	0.09	<5	2	<10	<5	52	<0.01	<5	34	<5	3	34
6	K977691	0.4	0.32	<5	66	<1	<5	0.96	<1	2	166	8	1.06	<5	0.05	6	6	0.39	6470	<1	0.02	9	320	3	<0.01	<5	2	<10	<5	78	<0.01	<5	10	<5	5	14
7	K977692	1.0	0.68	15	172	<1	10	0.02	<1	6	32	110	3.20	<5	0.26	<2	4	0.15	40	4	0.02	16	120	18	0.05	<5	3	<10	<5	6	<0.01	<5	42	<5	4	84
8	K977693	<0.2	1.63	<5	154	<1	10	0.92	<1	15	28	46	3.68	<5	0.23	14	28	1.10	625	1	0.03	19	790	12	<0.01	<5	6	<10	<5	48	<0.01	<5	38	<5	6	52
9	K977694	0.4	1.87	25	180	<1	15	1.28	<1	26	42	88	6.49	<5	0.26	22	30	0.69	415	4	0.04	31	7610	36	0.14	<5	6	<10	<5	86	<0.01	<5	62	<5	19	92
10	K977695	<0.2	1.88	<5	116	<1	15	1.65	<1	9	30	68	4.94	<5	0.15	12	38	1.51	1025	2	0.03	21	980	12	<0.01	<5	7	<10	<5	64	<0.01	<5	38	<5	8	72
11	K977696	<0.2	0.05	<5	52	<1	<5	0.46	<1	2	162	2	0.58	<5	0.01	<2	<2	0.12	290	<1	0.02	5	50	15	<0.01	<5	<1	<10	<5	54	<0.01	<5	4	<5	1	8
12	K977697	0.4	1.45	<5	114	1	5	1.81	<1	15	28	56	3.30	<5	0.24	<2	34	1.19	3640	1	0.02	29	260	18	<0.01	<5	5	<10	<5	48	<0.01	<5	16	<5	6	80
13	K977698	<0.2	0.06	<5	10	<1	<5	0.52	<1	3	214	4	0.54	<5	0.01	<2	<2	0.10	680	6	0.01	9	130	6	0.02	<5	<1	<10	<5	28	<0.01	<5	4	<5	2	14
14	K977699	<0.2	2.04	10	120	<1	10	1.53	<1	29	30	66	5.89	<5	0.27	32	38	1.48	320	2	0.04	32	1870	21	1.38	<5	7	<10	<5	78	<0.01	<5	96	<5	11	94
15	K977700	<0.2	1.89	15	78	<1	10	0.02	<1	12	52	14	4.23	<5	0.20	<2	52	0.91	265	1	0.02	35	230	12	<0.01	<5	2	<10	<5	6	<0.01	<5	24	<5	2	80
16	K977709	<0.2	0.17	10	16	<1	<5	>10	<1	8	4	10	0.79	<5	0.10	10	8	0.19	120	<1	0.02	16	140	24	<0.01	<5	2	<10	<5	1348	<0.01	<5	4	<5	7	28
17	K977710	<0.2	0.64	5	26	<1	10	>10	<1	8	16	12	1.91	<5	0.09	6	50	0.62	365	1	0.02	15	410	12	0.24	<5	3	<10	<5	1236	<0.01	<5	12	<5	13	38
18	K977711	<0.2	0.22	5	14	<1	10	>10	<1	6	20	10	2.59	<5	0.07	6	16	0.37	345	<1	0.02	12	770	9	2.40	<5	2	<10	<5	1284	<0.01	<5	12	<5	15	20
19	K977712	<0.2	0.04	<5	10	<1	5	>10	<1	1	2	2	0.54	<5	0.02	4	8	0.81	85	<1	0.01	2	530	3	0.34	<5	<1	<10	<5	1118	<0.01	<5	4	<5	3	8
20	K977713	<0.2	0.03	5	12	<1	<5	>10	<1	1	2	<2	0.27	<5	0.01	4	10	0.76	110	<1	0.01	2	1200	<3	<0.01	<5	1	<10	<5	598	<0.01	<5	6	<5	6	8
21	K977714	<0.2	0.01	<5	4	<1	5	>10	<1	<1	<2	<2	0.05	<5	<0.01	<2	8	3.62	20	<1	0.01	1	270	<3	<0.01	<5	<1	<10	<5	252	<0.01	<5	<2	<5	<1	16
22	K977715	<0.2	0.05	<5	14	<1	5	>10	<1	<1	2	<2	0.27	<5	0.02	4	10	0.42	170	<1	0.01	1	660	<3	<0.01	<5	<1	<10	<5	572	<0.01	<5	<2	<5	3	6
23	K977716	0.4	1.00	<5	66	<1	<5	0.67	<1	10	28	20	1.77	<5	0.07	4	6	0.46	285	3	0.08	18	460	6	0.03	<5	4	<10	<5	34	0.11	<5	54	<5	6	32
24	K977717	<0.2	1.14	45	96	<1	<5	1.20	<1	10	30	48	2.83	<5	0.10	6	8	0.56	405	8	0.09	33	740	9	0.10	<5	4	<10	<5	40	0.11	<5	60	<5	8	52
25	K977718	<0.2	0.04	<5	6	<1	<5	>10	<1	<1	<2	<2	0.16	<5	0.02	4	8	3.78	75	<1	0.01	1	280	<3	<0.01	<5	<1	<10	<5	362	<0.01	<5	<2	<5	2	8
26	K977719	<0.2	0.01	<5	6	<1	<5	>10	<1	<1	2	<2	0.08	<5	<0.01	<2	8	2.37	95	<1	0.01	<1	390	<3	<0.01	<5	<1	<10	<5	420	<0.01	<5	<2	<5	1	90
27	K977720	<0.2	0.01	<5	4	<1	5	>10	<1	<1	<2	<2	0.05	<5	<0.01	<2	8	2.01	90	<1	0.01	<1	310	3	<0.01	<5	<1	<10	<5	482	<0.01	<5	<2	<5	1	44
28	K977787	<0.2	0.03	<5	4	<1	<5	>10	<1	<1	<2	<2	0.03	<5	0.02	<2	12	0.36	10	<1	0.01	<1	80	<3	<0.01	<5	<1	<10	<5	540	<0.01	<5	<2	<5	<1	4
29	K977794	0.2	1.37	<5	768	<1	10	0.08	<1	17	136	6	5.25	<5	0.09	<2	36	0.49	4415	1	0.04	23	340	42	<0.01	<5	3	<10	<5	34	<0.01	<5	20	<5	4	92
30	K977795	0.2	1.53	<5	36	<1	15	<0.01	<1	32	44	32	7.32	<5	0.21	4	38	0.54	205	2	0.04	50	140	48	1.83	<5	4	<10	<5	6	<0.01	<5	18	<5	3	74
31	K977796	<0.2	0.18	10	24	<1	<5	0.46	<1	6	204	6	1.52	<5	0.06	6	<2	0.01	355	<1	0.03	12	2540	18	<0.01	<5	2	<10	<5	26	<0.01	<5	4	<5	9	18
32	K977797	<0.2	1.98	<5	42	<1	10	0.73	<1	15	76	16	5.73	<5	0.11	4	52	0.83	1650	1	0.04	35	560	45	0.03	<5	6	<10	<5	30	<0.01	<5	26	<5	9	108
33	K977798	<0.2	0.44	<5	14	<1	5	0.05	<1	9	260	4	1.65	<5	0.02	<2	16	0.16	1125	<1	0.02	14	240	21	<0.01	<5	1	<10	<5	12	<0.01	<5	6	<5	4	26
34	K977799	<0.2	1.95	<5	32	<1	15	0.02	<1	14	46	44	5.16	<5	0.16	<2	66	0.97	245	3	0.04	40	140	51	0.01	<5	3	<10	<5	8	<0.01	<5	36	<5	3	92
35	K977800	<0.2	2.14	<5	36	<1	15	0.01	<1	26	48	40	7.03	<5	0.18	<2	74	1.12	325	5	0.04	43	160	21	0.95	<5	3	<10	<5	12	<0.01	<5	30	<5	3	102

30-Sep-11

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8273** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	K977830	<0.2	0.11	<5	22	<1	<5	0.78	<1	7	184	4	1.12	<5	0.05	8	<2	0.02	805	<1	0.03	11	70	9	<0.01	<5	<1	<10	<5	12	<0.01	<5	2	<5	2	8
10	K977695	<0.2	1.90	<5	114	<1	15	1.60	<1	8	28	66	4.80	<5	0.15	12	38	1.47	1010	1	0.03	20	970	12	<0.01	<5	7	<10	<5	64	<0.01	<5	38	<5	7	70
19	K977712	<0.2	0.04	<5	10	<1	5	>10	<1	1	2	2	0.54	<5	0.02	4	8	0.82	90	<1	0.01	2	540	<3	0.34	<5	<1	<10	<5	1138	<0.01	<5	4	<5	3	8
Resplit:																																				
1	K977830	<0.2	0.11	<5	20	<1	<5	0.76	<1	7	176	4	1.09	<5	0.05	8	<2	0.02	780	<1	0.03	10	60	9	<0.01	<5	<1	<10	<5	12	<0.01	<5	<2	<5	2	8
Standard:																																				
Pb129a		11.8	0.86	5	62	<1	<5	0.44	60	6	12	1432	1.59	<5	0.11	4	<2	0.70	370	2	0.03	5	420	6336	0.79	15	<1	<10	<5	32	0.04	<5	20	<5	2	>10000

NM/cr/el
DF/1_8273S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8274

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

30-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R14
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	K977952	5
2	K977953	10
3	K977954	10
4	K977955	<5
5	K977956	5
6	K977957	5
7	K977958	5
8	K977959	5
9	K977960	5
10	K977961	5
11	K977962	5
12	K977963	10
13	K977964	10
14	K977965	5
15	K977966	10
16	K977967	5
17	K977968	5
18	K977969	10
19	K977970	10
20	K977971	5
21	K977972	5
22	K977973	435
23	K977974	5
24	K977975	<5
25	K977976	5
26	K977977	5
27	K977978	5
28	K977979	10

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 100041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8274

30-Sep-11

ET #.	Tag #	Au (ppb)
29	K977980	5
30	K977981	10
31	K977982	15
32	K977983	10
33	K977984	5
34	K977985	10
35	K977986	10

QC DATA:

Repeat:

1	K977952	<5
10	K977961	5
19	K977970	5

Resplit:

1	K977952	5

Standard:

OXG84	910

FA Geochem/AA Finish

NM/cr/el
XLS/11

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30-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8274

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R14
Submitted by: Janet Qi

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	K977952	<0.2	2.22	10	88	1	15	0.20	<1	28	62	52	5.61	<5	0.19	<2	54	1.14	1140	2	0.03	45	230	18	<0.01	<5	3	<10	<5	18	<0.01	<5	26	<5	4	88
2	K977953	<0.2	2.01	<5	86	<1	15	0.05	<1	6	114	10	5.48	<5	0.16	<2	50	0.95	270	1	0.03	19	180	12	<0.01	<5	2	<10	<5	10	<0.01	<5	34	<5	4	40
3	K977954	<0.2	0.70	<5	24	<1	<5	0.05	<1	9	250	4	2.18	<5	0.02	<2	22	0.31	1090	2	0.02	16	50	9	<0.01	<5	1	<10	<5	4	<0.01	<5	16	<5	2	36
4	K977955	<0.2	0.36	10	24	<1	<5	0.05	<1	10	252	12	1.32	<5	0.05	4	8	0.11	95	3	0.02	18	190	15	0.02	<5	<1	<10	<5	20	<0.01	<5	8	<5	3	66
5	K977956	<0.2	2.00	<5	70	<1	10	0.03	<1	19	42	10	4.90	<5	0.17	<2	56	0.79	865	2	0.02	37	210	15	<0.01	<5	3	<10	<5	8	<0.01	<5	18	<5	2	92
6	K977957	<0.2	0.04	<5	16	<1	5	>10	<1	2	36	2	0.46	<5	0.03	4	6	1.56	185	<1	0.01	3	440	<3	<0.01	<5	<1	<10	<5	680	<0.01	<5	<2	<5	2	10
7	K977958	<0.2	0.08	<5	36	<1	<5	>10	<1	3	12	6	0.47	<5	0.07	6	8	0.47	170	<1	0.01	5	360	<3	<0.01	<5	1	<10	<5	726	<0.01	<5	<2	<5	5	8
8	K977959	<0.2	0.14	<5	24	<1	<5	>10	<1	5	32	6	0.61	<5	0.13	6	6	0.46	205	<1	0.01	7	380	6	0.02	<5	1	<10	<5	478	<0.01	<5	<2	<5	4	6
9	K977960	<0.2	0.19	10	36	<1	5	>10	<1	7	46	12	1.03	<5	0.18	8	6	0.47	205	<1	0.01	11	500	9	<0.01	<5	2	<10	<5	438	<0.01	<5	2	<5	5	10
10	K977961	<0.2	0.21	5	30	<1	<5	>10	<1	8	58	8	0.95	<5	0.20	6	6	0.64	165	<1	0.01	12	400	12	0.19	<5	2	<10	<5	298	<0.01	<5	<2	<5	4	20
11	K977962	<0.2	0.17	5	30	<1	<5	>10	<1	8	40	12	0.88	<5	0.16	8	6	0.29	210	<1	0.01	10	460	9	<0.01	<5	2	<10	<5	422	<0.01	<5	2	<5	6	6
12	K977963	<0.2	0.10	5	22	<1	<5	>10	<1	3	36	4	0.57	<5	0.08	8	8	0.30	210	<1	0.01	5	240	<3	<0.01	<5	1	<10	<5	580	<0.01	<5	<2	<5	5	8
13	K977964	<0.2	0.02	<5	14	<1	5	>10	<1	<1	4	<2	0.09	<5	0.01	<2	8	0.45	55	<1	<0.01	<1	240	<3	<0.01	<5	<1	<10	<5	1542	<0.01	<5	<2	<5	1	4
14	K977965	<0.2	0.08	<5	22	<1	<5	>10	<1	3	12	4	0.34	<5	0.05	6	10	0.66	215	<1	0.01	4	1410	<3	<0.01	<5	<1	<10	<5	832	<0.01	<5	<2	<5	5	20
15	K977966	<0.2	0.02	<5	14	<1	<5	>10	<1	<1	26	<2	0.19	<5	<0.01	<2	6	1.77	105	<1	0.01	1	540	<3	<0.01	<5	<1	<10	<5	522	<0.01	<5	<2	<5	1	2
16	K977967	<0.2	0.13	5	24	<1	5	2.04	<1	5	198	8	0.92	<5	0.09	8	<2	0.02	245	<1	0.01	11	280	12	<0.01	<5	<1	<10	<5	26	<0.01	<5	2	<5	3	26
17	K977968	<0.2	0.09	<5	10	<1	<5	0.52	<1	2	254	4	0.68	<5	0.06	<2	<2	0.01	330	<1	0.01	8	40	6	<0.01	<5	<1	<10	<5	26	<0.01	<5	2	<5	3	4
18	K977969	<0.2	0.04	<5	16	<1	<5	>10	<1	1	40	<2	0.41	<5	0.02	2	6	1.42	315	<1	0.01	2	820	<3	<0.01	<5	<1	<10	<5	564	<0.01	<5	<2	<5	3	16
19	K977970	<0.2	0.04	<5	34	<1	5	>10	<1	<1	42	<2	0.43	<5	0.02	2	6	1.54	300	<1	0.01	2	1530	<3	0.01	<5	<1	<10	<5	538	<0.01	<5	<2	<5	4	4
20	K977971	<0.2	0.02	<5	4	<1	<5	0.59	<1	<1	202	<2	0.20	<5	<0.01	<2	<2	<0.01	35	<1	<0.01	4	250	<3	<0.01	<5	<1	<10	<5	22	<0.01	<5	2	<5	<1	4
21	K977972	<0.2	0.04	<5	24	<1	<5	>10	<1	<1	6	<2	0.03	<5	<0.01	<2	6	>10	25	<1	0.02	<1	350	<3	<0.01	<5	<1	<10	<5	146	<0.01	<5	<2	<5	<1	6
22	K977973	<0.2	1.15	45	96	<1	<5	1.13	<1	10	30	48	2.75	<5	0.09	6	10	0.56	415	9	0.08	30	740	9	0.10	<5	5	<10	<5	40	0.13	<5	58	<5	9	52
23	K977974	<0.2	0.03	<5	4	<1	<5	>10	<1	<1	42	<2	0.07	<5	<0.01	<2	4	9.46	70	<1	0.01	<1	180	<3	<0.01	<5	<1	<10	<5	72	<0.01	<5	<2	<5	<1	8
24	K977975	0.2	1.03	<5	70	<1	<5	0.69	<1	10	28	20	1.76	<5	0.07	4	6	0.47	290	3	0.08	18	460	6	0.03	<5	4	<10	<5	34	0.12	<5	54	<5	6	32
25	K977976	<0.2	0.05	<5	18	<1	<5	>10	<1	<1	6	<2	0.05	<5	0.01	<2	6	>10	95	<1	0.02	<1	440	<3	<0.01	<5	<1	<10	<5	140	<0.01	<5	<2	<5	1	16
26	K977977	<0.2	0.02	<5	16	<1	<5	>10	<1	<1	4	<2	0.03	<5	<0.01	<2	8	0.40	5	<1	0.01	1	300	<3	<0.01	<5	<1	<10	<5	696	<0.01	<5	<2	<5	1	6
27	K977978	<0.2	<0.01	<5	4	<1	<5	>10	<1	<1	4	<2	0.02	<5	<0.01	<2	8	0.67	15	<1	0.01	<1	180	33	<0.01	<5	<1	<10	<5	182	<0.01	<5	<2	<5	<1	16
28	K977979	<0.2	<0.01	<5	4	<1	<5	>10	<1	<1	2	<2	0.08	<5	<0.01	<2	8	0.56	45	<1	<0.01	<1	100	<3	<0.01	<5	<1	<10	<5	162	<0.01	<5	<2	<5	<1	92
29	K977980	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	2	<2	0.01	<5	<0.01	<2	8	0.40	15	<1	0.01	<1	130	<3	<0.01	<5	<1	<10	<5	626	<0.01	<5	<2	<5	<1	18
30	K977981	<0.2	0.01	<5	6	<1	<5	>10	<1	<1	4	<2	0.03	<5	<0.01	<2	8	0.98	40	<1	<0.01	<1	110	6	<0.01	<5	<1	<10	<5	388	<0.01	<5	<2	<5	<1	10
31	K977982	<0.2	0.01	<5	12	<1	5	>10	<1	<1	4	<2	0.02	<5	<0.01	<2	8	2.22	10	<1	0.01	<1	780	<3	<0.01	<5	<1	<10	<5	644	<0.01	<5	<2	<5	2	12
32	K977983	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	70	<2	0.13	<5	<0.01	<2	4	0.64	35	<1	<0.01	1	100	<3	<0.01	<5	<1	<10	<5	458	<0.01	<5	<2	<5	<1	6
33	K977984	<0.2	0.04	<5	26	<1	<5	>10	<1	<1	4	<2	0.05	<5	0.02	<2	10	0.34	5	<1	0.01	1	180	<3	<0.01	<5	<1	<10	<5	774	<0.01	<5	<2	<5	<1	8
34	K977985	<0.2	0.04	<5	30	<1	<5	>10	<1	<1	4	<2	0.08	<5	0.02	<2	8	0.31	10	<1	0.01	2	140	<3	<0.01	<5	<1	<10	<5	1400	<0.01	<5	<2	<5	1	6
35	K977986	<0.2	0.04	<5	18	<1	<5	>10	<1	<1	8	18	0.05	<5	<0.01	<2	6	>10	25	<1	0.01	<1	230	126	<0.01	5	<1	<10	<5	316	<0.01	<5	<2	<5	1	14

30-Sep-11

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8274** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	K977952	<0.2	2.29	10	92	1	15	0.20	<1	29	64	52	5.58	<5	0.20	<2	54	1.16	1130	2	0.03	45	230	15	<0.01	<5	3	<10	<5	18	<0.01	<5	26	<5	4	84
10	K977961	<0.2	0.22	5	32	<1	5	>10	<1	8	60	8	0.97	<5	0.21	8	6	0.66	170	<1	0.01	12	400	12	0.20	<5	2	<10	<5	302	<0.01	<5	2	<5	4	20
19	K977970	<0.2	0.05	<5	36	<1	<5	>10	<1	<1	44	<2	0.43	<5	0.02	2	6	1.57	300	<1	0.01	3	1580	<3	0.02	<5	<1	<10	<5	546	<0.01	<5	<2	<5	4	4
Resplit:																																				
1	K977952	<0.2	2.31	10	92	1	10	0.23	<1	28	60	52	5.72	<5	0.20	<2	56	1.17	1175	2	0.03	46	240	15	<0.01	<5	3	<10	<5	18	<0.01	<5	26	<5	4	86
Standard:																																				
Pb129a		11.6	0.86	5	62	<1	<5	0.46	59	6	12	1460	1.55	<5	0.11	4	<2	0.69	360	2	0.03	5	420	6216	0.79	15	<1	<10	<5	32	0.05	<5	20	<5	2	>10000

NM/cr/el
df/1_8273S
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8275

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

30-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R15
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	K932131	5
2	K932132	<5
3	K977987	5
4	K977988	5
5	K977989	<5
6	K977990	5
7	K977991	<5
8	K977992	5
9	K977993	5
10	K977994	<5
11	K977995	<5
12	K977996	<5
13	K977997	<5
14	K977998	5
15	K977999	5
16	K978000	5
17	K977831	5
18	K977832	5
19	K977150	425
20	8R288538	5
21	L834001	10
22	L834002	10
23	L834003	10
24	L834004	5
25	L834005	15
26	L834006	5
27	L834007	25
28	L834008	5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8275

30-Sep-11

ET #.	Tag #	Au (ppb)
29	L834009	5
30	L834010	10
31	L834011	10
32	L834012	5
33	L834013	5
34	L834014	5
35	L834015	5

QC DATA:

Repeat:

1	K932131	5
10	K977994	<5
20	8R288538	5

Standard:

OXE86	600

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/cr/el
XLS/11

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30-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8275

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R15
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	K932131	<0.2	0.03	<5	10	<1	<5	>10	<1	<1	14	<2	0.20	<5	0.02	<2	<2	1.90	135	<1	0.01	2	360	<3	0.06	<5	<1	<10	<5	382	<0.01	<5	<2	<5	2	6
2	K932132	<0.2	0.15	<5	8	<1	<5	0.94	<1	3	168	4	0.83	<5	0.02	8	8	0.03	830	<1	0.04	6	100	6	<0.01	<5	<1	<10	<5	40	<0.01	<5	4	<5	2	8
3	K977987	<0.2	0.08	<5	124	<1	<5	>10	<1	<1	4	2	0.06	<5	0.05	<2	4	0.37	10	<1	0.01	4	340	<3	0.10	<5	<1	<10	<5	770	<0.01	<5	<2	<5	2	20
4	K977988	<0.2	0.01	<5	8	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	<2	0.33	5	<1	0.01	<1	140	<3	0.09	<5	<1	<10	<5	342	<0.01	<5	<2	<5	<1	16
5	K977989	<0.2	0.02	<5	46	<1	<5	>10	<1	<1	2	<2	0.02	<5	0.01	<2	2	0.76	5	<1	0.02	1	1300	<3	0.10	<5	<1	<10	<5	746	<0.01	<5	<2	<5	2	6
6	K977990	<0.2	0.02	<5	14	<1	<5	>10	<1	<1	4	<2	0.02	<5	<0.01	<2	2	0.48	5	<1	0.01	<1	610	<3	0.09	<5	<1	<10	<5	722	<0.01	<5	<2	<5	<1	6
7	K977991	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	<2	<2	0.02	<5	<0.01	<2	2	4.09	20	<1	0.01	<1	150	<3	0.08	<5	<1	<10	<5	550	<0.01	<5	<2	<5	<1	10
8	K977992	<0.2	0.03	<5	8	<1	<5	>10	<1	<1	44	<2	0.14	<5	0.02	2	<2	0.22	50	<1	0.01	1	160	<3	0.02	<5	<1	<10	<5	98	<0.01	<5	<2	<5	1	<2
9	K977993	<0.2	0.05	<5	20	<1	<5	>10	<1	<1	10	<2	0.17	<5	0.02	2	2	1.47	175	<1	0.01	2	1190	<3	0.09	<5	<1	<10	<5	382	<0.01	<5	<2	<5	3	62
10	K977994	<0.2	0.03	<5	12	<1	<5	>10	<1	<1	10	<2	0.13	<5	0.02	<2	<2	1.20	170	<1	0.01	1	480	<3	0.06	<5	<1	<10	<5	432	<0.01	<5	<2	<5	2	<2
11	K977995	<0.2	0.02	<5	12	<1	<5	>10	<1	<1	8	<2	0.13	<5	<0.01	<2	<2	1.39	135	<1	0.01	<1	710	<3	0.06	<5	<1	<10	<5	428	<0.01	<5	<2	<5	2	<2
12	K977996	<0.2	0.02	<5	12	<1	<5	>10	<1	<1	10	<2	0.15	<5	0.01	<2	<2	1.40	180	<1	0.01	1	560	<3	0.08	<5	<1	<10	<5	434	<0.01	<5	<2	<5	2	<2
13	K977997	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	4	<2	0.15	<5	0.01	<2	<2	1.21	125	<1	0.01	2	780	<3	0.08	<5	<1	<10	<5	532	<0.01	<5	<2	<5	2	<2
14	K977998	<0.2	0.03	<5	10	<1	<5	>10	<1	<1	4	<2	0.20	<5	0.02	<2	2	2.17	155	<1	0.01	2	1220	<3	0.08	<5	<1	<10	<5	430	<0.01	<5	<2	<5	2	<2
15	K977999	<0.2	0.02	<5	12	<1	<5	>10	<1	<1	2	<2	0.09	<5	<0.01	<2	<2	0.89	120	<1	0.01	<1	600	<3	0.09	<5	<1	<10	<5	528	<0.01	<5	<2	<5	1	<2
16	K978000	<0.2	0.07	<5	12	<1	<5	>10	<1	2	26	<2	0.21	<5	0.04	4	<2	0.57	120	<1	0.01	3	1460	<3	0.06	<5	<1	<10	<5	436	<0.01	<5	<2	<5	4	4
17	K977831	<0.2	0.04	<5	34	<1	<5	>10	<1	<1	10	2	0.68	<5	0.03	<2	2	0.51	295	<1	0.01	2	340	<3	0.16	<5	<1	<10	<5	706	<0.01	<5	<2	<5	2	2
18	K977832	<0.2	0.36	<5	16	<1	<5	8.82	<1	7	40	4	1.24	<5	0.07	10	8	0.19	1540	<1	0.03	9	420	18	0.05	<5	1	<10	<5	546	<0.01	<5	4	<5	5	16
19	K977150	<0.2	1.17	45	96	<1	<5	1.15	<1	10	30	48	2.74	<5	0.10	6	8	0.56	410	8	0.10	31	750	12	0.11	<5	5	<10	<5	40	0.14	<5	60	<5	9	52
20	8R288538	<0.2	0.05	<5	8	<1	<5	>10	<1	1	28	2	0.80	<5	0.03	2	<2	0.16	325	<1	0.01	3	100	<3	0.25	<5	1	<10	<5	1062	<0.01	<5	2	<5	12	10
21	L834001	<0.2	1.11	10	36	<1	<5	0.10	<1	3	112	30	3.28	<5	0.07	14	26	0.52	110	1	0.03	17	330	21	0.09	<5	2	<10	<5	18	<0.01	<5	36	<5	3	46
22	L834002	<0.2	0.45	5	178	<1	<5	0.28	<1	5	100	32	1.31	<5	0.12	8	8	0.32	345	<1	0.02	14	270	6	0.46	<5	1	<10	<5	24	<0.01	<5	12	<5	3	26
23	L834003	<0.2	0.87	<5	244	<1	<5	2.28	<1	8	54	54	1.96	<5	0.22	18	16	1.03	950	<1	0.02	25	4030	12	0.53	<5	3	<10	<5	200	<0.01	<5	26	<5	25	52
24	L834004	<0.2	0.81	<5	124	<1	<5	1.35	<1	7	42	36	2.38	<5	0.14	12	16	1.12	655	1	0.02	22	590	12	0.80	<5	3	<10	<5	80	<0.01	<5	30	<5	7	54
25	L834005	0.6	1.51	10	36	<1	10	0.13	<1	12	38	94	8.01	<5	0.26	18	24	0.70	120	2	0.03	46	950	24	3.89	<5	3	<10	<5	14	<0.01	<5	50	<5	7	68
26	L834006	<0.2	1.36	<5	114	<1	<5	0.24	<1	7	46	28	2.99	<5	0.15	18	22	0.83	880	<1	0.02	18	570	12	0.04	<5	2	<10	<5	22	<0.01	<5	34	<5	5	56
27	L834007	<0.2	0.99	<5	100	<1	<5	4.41	<1	4	22	30	3.56	<5	0.09	8	18	2.77	3005	<1	0.02	10	470	9	0.41	<5	4	<10	<5	182	<0.01	<5	22	<5	9	40
28	L834008	<0.2	1.34	10	100	<1	<5	3.46	<1	6	26	30	2.79	<5	0.12	10	32	2.10	2835	1	0.02	15	500	9	0.23	<5	4	<10	<5	198	<0.01	<5	34	<5	9	50
29	L834009	<0.2	1.28	<5	66	<1	<5	0.39	<1	10	42	68	2.19	<5	0.09	8	22	1.29	1555	<1	0.02	34	400	9	<0.01	<5	2	<10	<5	34	<0.01	<5	44	<5	4	46
30	L834010	<0.2	1.21	<5	94	<1	<5	0.55	<1	8	72	12	1.90	<5	0.05	6	20	1.35	1155	<1	0.01	15	450	9	0.02	<5	2	<10	<5	50	<0.01	<5	28	<5	5	30
31	L834011	0.8	1.31	20	270	<1	10	0.04	<1	10	54	180	7.76	<5	0.23	4	20	0.39	95	12	0.03	40	840	30	0.59	5	4	10	<5	38	<0.01	<5	96	<5	9	214
32	L834012	0.4	0.93	10	270	<1	<5	0.06	<1	24	126	200	3.15	<5	0.05	<2	30	0.32	5790	7	0.02	17	60	120	0.02	<5	3	<10	<5	44	<0.01	<5	22	<5	4	72
33	L834013	<0.2	1.44	15	128	<1	<5	0.86	<1	28	28	46	4.34	<5	0.21	12	28	0.96	630	2	0.03	29	1430	21	1.11	<5	7	<10	<5	48	<0.01	<5	46	<5	10	148
34	L834014	1.4	0.28	<5	98	<1	5	5.53	<1	9	52	14	3.60	<5	0.12	4	4	1.53	>10000	<1	0.02	8	70	21	0.16	<5	4	<10	<5	280	<0.01	<5	20	<5	12	28
35	L834015	0.4	0.90	55	120	<1	<5	0.06	<1	10	36	24	2.73	<5	0.23	4	14	0.30	245	2	0.02	21	100	36	0.06	<5	2	<10	<5	14	<0.01	<5	20	<5	4	56

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8275** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	K932131	<0.2	0.03	<5	10	<1	<5	>10	<1	<1	16	<2	0.20	<5	0.02	<2	<2	1.91	140	<1	0.01	2	350	<3	0.06	<5	<1	<10	<5	390	<0.01	<5	<2	<5	2	4
10	K977994	<0.2	0.03	<5	12	<1	<5	>10	<1	<1	10	<2	0.13	<5	0.01	<2	<2	1.15	170	<1	0.01	2	460	<3	0.05	<5	<1	<10	<5	420	<0.01	<5	<2	<5	2	<2
20	8R288538	<0.2	0.05	<5	8	<1	<5	>10	<1	1	28	4	0.83	<5	0.03	2	<2	0.17	330	<1	0.01	4	100	<3	0.28	<5	1	<10	<5	1100	<0.01	<5	2	<5	12	10
Standard:																																				
Pb129a		11.8	0.84	5	68	<1	<5	0.46	60	6	12	1458	1.56	<5	0.11	4	<2	0.68	410	2	0.03	5	420	6099	0.80	15	<1	<10	<5	32	0.05	<5	20	<5	3	>10000

NM/cr/ei
df/2_8188BS
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8276

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

30-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R16
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834016	5
2	L834017	5
3	L834018	20
4	L834019	<5
5	L834020	5
6	L834021	10
7	L834022	40
8	L834023	10
9	L834024	5
10	L834025	<5
11	L834026	10
12	L834027	<5
13	L834028	15
14	L834029	<5
15	L834030	<5
16	L834031	5
17	L834032	5
18	L834033	<5
19	L834034	<5
20	L834035	5
21	L834036	15
22	L834037	<5
23	L834038	<5
24	L834039	5
25	L834040	<5
26	L834041	<5
27	L834042	5
28	L834043	15

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8276

30-Sep-11

ET #.	Tag #	Au (ppb)
29	L834044	10
30	L834045	5
31	L834046	<5
32	L834047	5
33	L834048	5
34	L834049	<5
35	K932129	435

QC DATA:

Repeat:

1	L834016	5
7	L834022	35
10	L834025	<5
19	L834034	5

Resplit:

1	L834016	<5

Standard:

OXG84	915

FA Geochem/AA Finish

NM/cr/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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30-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8276

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R16
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834016	0.8	1.20	<5	92	<1	10	3.54	<1	13	88	6	4.53	<5	0.10	2	32	1.36	9585	1	0.02	20	130	21	<0.01	<5	3	<10	<5	192	<0.01	<5	48	<5	8	72
2	L834017	<0.2	0.22	10	128	<1	5	>10	<1	11	38	6	1.51	<5	0.15	6	4	0.76	1435	<1	0.02	12	610	27	0.02	<5	3	<10	<5	930	<0.01	<5	4	<5	9	24
3	L834018	<0.2	1.64	10	42	<1	5	0.08	<1	8	228	34	3.68	<5	0.08	<2	44	0.74	420	1	0.02	27	290	12	<0.01	<5	2	<10	<5	14	<0.01	<5	20	<5	2	50
4	L834019	<0.2	1.74	<5	82	<1	10	0.08	<1	11	60	22	3.47	<5	0.14	<2	42	0.76	450	1	0.03	28	210	12	<0.01	<5	2	<10	<5	10	<0.01	<5	22	<5	4	72
5	L834020	<0.2	0.44	<5	36	<1	<5	0.02	<1	4	220	6	1.18	<5	0.02	<2	12	0.18	325	1	0.01	16	30	9	<0.01	<5	<1	<10	<5	4	<0.01	<5	6	<5	1	20
6	L834021	<0.2	0.30	<5	30	<1	<5	8.65	<1	6	44	12	1.14	<5	0.25	8	6	0.21	165	<1	0.02	8	340	9	0.18	<5	2	<10	<5	184	<0.01	<5	2	<5	3	6
7	L834022	<0.2	0.24	40	24	<1	<5	2.80	<1	6	304	10	1.43	<5	0.17	<2	2	0.05	215	1	0.01	18	520	12	<0.01	5	2	<10	<5	80	<0.01	<5	6	<5	3	6
8	L834023	<0.2	0.03	15	6	<1	10	>10	<1	<1	8	<2	0.42	<5	<0.01	<2	6	>10	255	<1	0.02	<1	140	<3	<0.01	<5	<1	<10	<5	114	<0.01	<5	<2	<5	3	6
9	L834024	<0.2	0.04	<5	4	<1	<5	>10	<1	<1	6	<2	0.21	<5	0.01	<2	6	>10	180	<1	0.01	1	360	<3	<0.01	<5	<1	<10	<5	214	<0.01	<5	<2	<5	3	14
10	L834025	<0.2	0.08	<5	20	<1	5	>10	<1	4	16	8	0.49	<5	0.06	6	6	0.57	135	<1	0.01	6	370	6	<0.01	<5	1	<10	<5	816	<0.01	<5	<2	<5	4	6
11	L834026	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	16	<2	0.08	<5	0.01	2	8	1.01	30	<1	0.01	1	170	<3	<0.01	<5	<1	<10	<5	434	<0.01	<5	<2	<5	3	6
12	L834027	<0.2	0.01	<5	12	<1	<5	>10	<1	<1	2	<2	0.03	<5	<0.01	<2	10	0.70	<5	<1	0.01	1	810	<3	<0.01	<5	<1	<10	<5	714	<0.01	<5	<2	<5	1	6
13	L834028	<0.2	<0.01	<5	8	<1	<5	>10	<1	<1	6	<2	<0.01	<5	<0.01	<2	8	0.33	10	<1	<0.01	<1	190	<3	<0.01	<5	<1	<10	<5	232	<0.01	<5	<2	<5	<1	<2
14	L834029	<0.2	0.02	<5	18	<1	<5	>10	<1	<1	<2	<2	0.03	<5	<0.01	<2	10	0.34	<5	<1	0.01	<1	290	<3	<0.01	<5	<1	<10	<5	852	<0.01	<5	<2	<5	<1	6
15	L834030	<0.2	0.01	<5	8	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	8	0.76	10	<1	0.01	<1	270	<3	<0.01	<5	<1	<10	<5	492	<0.01	<5	<2	<5	<1	2
16	L834031	<0.2	0.05	<5	24	<1	<5	>10	<1	<1	4	2	0.10	<5	0.03	<2	10	0.39	10	<1	0.01	3	110	<3	<0.01	<5	<1	<10	<5	1234	<0.01	<5	<2	<5	1	8
17	L834032	<0.2	0.01	<5	6	<1	<5	>10	<1	<1	2	<2	0.06	<5	<0.01	<2	4	0.19	35	<1	<0.01	<1	180	<3	<0.01	<5	<1	<10	<5	616	<0.01	<5	<2	<5	<1	2
18	L834033	<0.2	0.05	<5	18	<1	<5	>10	<1	<1	2	<2	0.06	<5	0.02	<2	10	0.27	5	<1	0.01	1	160	<3	<0.01	<5	<1	<10	<5	794	<0.01	<5	<2	<5	1	16
19	L834034	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	8	4.93	40	<1	0.01	<1	210	<3	<0.01	<5	<1	<10	<5	150	<0.01	<5	<2	<5	<1	4
20	L834035	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	2	<2	0.05	<5	<0.01	<2	10	0.41	20	<1	<0.01	2	180	<3	<0.01	<5	<1	<10	<5	588	<0.01	<5	4	<5	<1	10
21	L834036	<0.2	0.01	<5	6	<1	<5	>10	<1	<1	4	<2	0.01	<5	<0.01	<2	10	0.93	10	<1	0.01	<1	220	<3	<0.01	<5	<1	<10	<5	184	<0.01	<5	<2	<5	<1	<2
22	L834037	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	2	<2	0.01	<5	<0.01	<2	8	1.27	10	<1	0.01	<1	260	<3	<0.01	<5	<1	<10	<5	162	<0.01	<5	<2	<5	<1	<2
23	L834038	<0.2	<0.01	<5	8	<1	<5	>10	<1	<1	<2	<2	<0.01	<5	<0.01	<2	8	2.49	10	<1	0.01	<1	290	<3	<0.01	<5	<1	<10	<5	342	<0.01	<5	<2	<5	<1	2
24	L834039	<0.2	0.01	<5	8	<1	<5	>10	<1	<1	<2	<2	0.04	<5	<0.01	<2	10	2.56	30	<1	0.01	<1	460	<3	<0.01	<5	<1	<10	<5	386	<0.01	<5	<2	<5	1	6
25	L834040	<0.2	0.02	<5	4	<1	5	>10	<1	<1	2	<2	0.03	<5	<0.01	<2	8	5.39	45	<1	0.01	<1	400	<3	<0.01	<5	<1	<10	<5	244	<0.01	<5	<2	<5	<1	4
26	L834041	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	<2	<2	0.12	<5	<0.01	<2	8	7.85	140	<1	0.01	<1	570	<3	<0.01	<5	<1	<10	<5	358	<0.01	<5	<2	<5	4	6
27	L834042	<0.2	0.03	<5	10	<1	<5	>10	<1	<1	<2	<2	0.16	<5	0.02	<2	8	2.09	70	<1	<0.01	1	510	<3	<0.01	<5	<1	<10	<5	446	<0.01	<5	<2	<5	2	2
28	L834043	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	4	<2	0.14	<5	<0.01	2	8	1.50	150	<1	0.01	<1	690	<3	<0.01	<5	<1	<10	<5	418	<0.01	<5	<2	<5	2	2
29	L834044	<0.2	0.01	<5	6	<1	<5	>10	<1	<1	4	<2	0.03	<5	<0.01	<2	8	0.23	30	<1	<0.01	<1	110	<3	<0.01	<5	<1	<10	<5	532	<0.01	<5	<2	<5	<1	<2
30	L834045	<0.2	<0.01	<5	4	<1	<5	>10	<1	<1	4	<2	0.04	<5	<0.01	<2	8	0.43	35	<1	0.01	<1	120	<3	<0.01	<5	<1	<10	<5	776	<0.01	<5	<2	<5	<1	<2
31	L834046	<0.2	0.02	<5	<2	<1	<5	2.43	<1	<1	174	<2	0.20	<5	<0.01	<2	<2	0.73	30	<1	0.01	3	590	<3	<0.01	<5	<1	<10	<5	38	<0.01	<5	<2	<5	<1	116
32	L834047	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	4	<2	0.13	<5	<0.01	<2	8	1.79	135	<1	0.01	<1	200	<3	<0.01	<5	<1	<10	<5	722	<0.01	<5	2	<5	2	2
33	L834048	<0.2	<0.01	<5	4	<1	<5	>10	<1	<1	<2	<2	0.01	<5	<0.01	<2	10	0.40	10	<1	0.01	<1	220	<3	<0.01	<5	<1	<10	<5	916	<0.01	<5	<2	<5	1	<2
34	L834049	<0.2	0.03	<5	2	<1	<5	>10	<1	<1	16	<2	0.13	<5	<0.01	<2	6	>10	115	<1	0.02	<1	330	<3	<0.01	<5	<1	<10	<5	44	<0.01	<5	<2	<5	1	8
35	K932129	<0.2	1.18	45	94	<1	<5	1.17	<1	9	30	48	2.71	<5	0.10	4	8	0.58	410	8	0.09	31	720	9	0.10	<5	4	<10	<5	38	0.10	<5	60	<5	7	50

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8276** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	L834016	0.6	1.17	<5	90	<1	15	3.52	<1	13	86	4	4.42	<5	0.10	2	32	1.34	9655	1	0.02	19	130	18	<0.01	<5	3	<10	<5	188	<0.01	<5	46	<5	7	70
10	L834025	<0.2	0.08	<5	20	<1	<5	>10	<1	3	16	8	0.48	<5	0.06	6	6	0.58	135	<1	0.01	6	370	9	<0.01	<5	1	<10	<5	820	<0.01	<5	<2	<5	4	6
19	L834034	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	8	4.84	40	<1	0.01	<1	210	9	<0.01	<5	<1	<10	<5	150	<0.01	<5	<2	<5	<1	6
Resplit:																																				
1	L834016	0.6	1.30	<5	102	<1	10	3.25	<1	13	100	6	4.39	<5	0.12	2	32	1.35	8920	1	0.03	22	130	21	<0.01	<5	3	<10	<5	178	<0.01	<5	52	<5	7	72
Standard:																																				
Pb129a		11.8	0.88	5	60	<1	<5	0.44	59	6	12	1476	1.56	<5	0.11	4	<2	0.68	350	2	0.03	5	420	6216	0.80	15	<1	<10	<5	30	0.04	<5	18	<5	2	9950

NM/cr/el
df/1_8273S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8277

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

30-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R17
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834050	5
2	L834051	5
3	L834052	5
4	L834053	5
5	L834054	5
6	L834055	5
7	L834056	<5
8	L834057	<5
9	L834058	25
10	L834059	445
11	L834060	5
12	L834061	5
13	L834062	10
14	L834063	5
15	L834064	5
16	L834065	10
17	L834066	<5
18	L834067	<5
19	L834068	5
20	L834069	<5
21	L834070	5
22	L834071	<5
23	L834072	<5
24	L834073	5
25	L834074	5
26	L834075	5
27	L834076	5
28	L834077	<5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 100041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8277

30-Sep-11

ET #.	Tag #	Au (ppb)
29	L834078	<5
30	L834079	<5
31	L834080	<5
32	L834081	<5
33	L834082	5
34	L834083	5
35	L834084	10

QC DATA:

Repeat:

1	L834050	5
11	L834060	5
19	L834068	<5

Standard:

OXE86	620

FA Geochem/AA Finish

NM/cr/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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30-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8277

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R17
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834050	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	2	<2	0.03	<5	<0.01	<2	8	2.86	30	<1	0.02	<1	1520	<3	<0.01	<5	<1	<10	<5	232	<0.01	<5	<2	<5	2	4
2	L834051	<0.2	0.04	<5	4	<1	<5	>10	<1	<1	56	<2	0.27	<5	<0.01	<2	6	>10	150	<1	0.02	2	440	<3	<0.01	<5	<1	<10	<5	58	<0.01	<5	<2	<5	1	6
3	L834052	<0.2	0.03	<5	2	<1	<5	>10	<1	<1	12	<2	0.10	<5	<0.01	<2	6	>10	70	<1	0.02	<1	650	<3	<0.01	<5	<1	<10	<5	80	<0.01	<5	<2	<5	1	30
4	L834053	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	<2	<2	0.02	<5	<0.01	<2	10	1.24	15	<1	0.01	<1	380	<3	<0.01	<5	<1	<10	<5	330	<0.01	<5	<2	<5	<1	22
5	L834054	<0.2	<0.01	<5	2	<1	<5	>10	<1	<1	<2	<2	0.01	<5	<0.01	<2	10	0.33	<5	<1	0.01	4	330	<3	<0.01	<5	<1	<10	<5	368	<0.01	<5	<2	<5	1	8
6	L834055	<0.2	0.01	<5	2	<1	<5	>10	<1	<1	<2	<2	0.01	<5	<0.01	<2	10	0.32	<5	<1	0.01	<1	420	<3	<0.01	<5	<1	<10	<5	616	<0.01	<5	<2	<5	<1	4
7	L834056	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	2	<2	0.03	<5	<0.01	<2	10	0.29	35	<1	0.01	1	750	<3	<0.01	<5	<1	<10	<5	288	<0.01	<5	<2	<5	1	60
8	L834057	<0.2	0.01	5	10	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	10	0.28	5	<1	0.01	<1	180	<3	<0.01	<5	<1	<10	<5	428	<0.01	<5	<2	<5	<1	<2
9	L834058	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	<2	<2	0.03	<5	<0.01	<2	10	0.59	10	<1	0.02	<1	840	<3	<0.01	<5	<1	<10	<5	550	<0.01	<5	<2	<5	2	6
10	L834059	<0.2	1.17	50	100	<1	<5	1.19	<1	10	30	48	2.80	<5	0.10	6	8	0.58	415	8	0.09	31	750	9	0.11	<5	5	<10	<5	38	0.14	<5	60	<5	9	52
11	L834060	<0.2	0.03	<5	16	<1	<5	>10	<1	<1	2	<2	0.05	<5	<0.01	<2	10	0.29	10	<1	0.01	<1	200	<3	<0.01	<5	<1	<10	<5	628	<0.01	<5	<2	<5	1	4
12	L834061	<0.2	0.03	<5	14	<1	<5	>10	<1	<1	2	<2	0.01	<5	<0.01	<2	10	0.27	5	<1	0.02	<1	140	<3	<0.01	<5	<1	<10	<5	714	<0.01	<5	<2	<5	<1	6
13	L834062	<0.2	0.03	<5	12	<1	<5	>10	<1	<1	<2	<2	0.01	<5	<0.01	<2	10	0.26	<5	<1	0.01	<1	300	<3	<0.01	<5	<1	<10	<5	876	<0.01	<5	<2	<5	<1	4
14	L834063	<0.2	0.01	<5	16	<1	<5	>10	<1	<1	<2	<2	0.01	<5	<0.01	<2	10	0.42	5	<1	0.01	<1	420	<3	<0.01	<5	<1	<10	<5	676	<0.01	<5	<2	<5	3	8
15	L834064	<0.2	0.02	<5	54	<1	<5	>10	<1	<1	<2	<2	0.04	<5	<0.01	<2	10	0.37	5	<1	0.01	1	140	<3	<0.01	<5	<1	<10	<5	504	<0.01	<5	<2	<5	<1	20
16	L834065	<0.2	0.02	<5	26	<1	<5	>10	<1	<1	2	2	0.04	<5	<0.01	<2	10	0.37	5	<1	0.01	4	160	<3	<0.01	<5	<1	<10	<5	524	<0.01	<5	<2	<5	<1	14
17	L834066	<0.2	0.04	<5	10	<1	<5	>10	<1	<1	<2	<2	0.06	<5	<0.01	<2	10	1.60	25	<1	0.02	2	690	<3	<0.01	<5	<1	<10	<5	456	<0.01	<5	<2	<5	2	4
18	L834067	<0.2	0.04	<5	16	<1	<5	>10	<1	<1	2	2	0.38	<5	0.02	10	10	0.40	65	<1	0.02	3	420	3	0.01	<5	<1	<10	<5	558	<0.01	<5	<2	<5	11	22
19	L834068	<0.2	0.04	<5	10	<1	<5	>10	<1	<1	2	2	0.20	<5	<0.01	4	10	0.37	50	<1	0.01	1	490	<3	<0.01	<5	<1	<10	<5	632	<0.01	<5	2	<5	4	28
20	L834069	0.6	1.03	5	68	<1	<5	0.69	<1	10	28	22	1.72	<5	0.07	6	8	0.47	290	3	0.09	17	480	6	0.04	<5	5	<10	<5	32	0.13	<5	54	<5	8	34
21	L834070	<0.2	0.03	<5	8	<1	<5	>10	<1	<1	<2	<2	0.10	<5	<0.01	<2	8	3.29	45	<1	0.02	1	500	<3	<0.01	<5	<1	<10	<5	312	<0.01	<5	<2	<5	1	2
22	L834071	<0.2	0.03	<5	18	<1	<5	>10	<1	<1	4	<2	0.06	<5	<0.01	<2	10	0.57	25	<1	0.02	<1	570	<3	<0.01	<5	<1	<10	<5	550	<0.01	<5	<2	<5	1	4
23	L834072	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	<2	<2	0.04	<5	<0.01	<2	10	0.36	30	<1	0.01	<1	250	<3	<0.01	<5	<1	<10	<5	488	<0.01	<5	<2	<5	1	6
24	L834073	<0.2	0.08	10	6	<1	<5	>10	<1	<1	4	4	0.52	<5	0.02	<2	8	9.80	250	<1	0.02	7	1520	15	<0.01	<5	<1	<10	<5	166	<0.01	<5	<2	<5	2	182
25	L834074	<0.2	0.02	<5	2	<1	<5	>10	3	<1	<2	<2	0.17	<5	<0.01	<2	8	1.39	185	<1	0.01	<1	30	<3	<0.01	<5	<1	<10	<5	198	<0.01	<5	<2	<5	1	596
26	L834075	<0.2	<0.01	<5	8	<1	<5	>10	<1	<1	18	<2	0.05	<5	<0.01	<2	8	0.28	115	<1	0.01	<1	290	<3	<0.01	<5	<1	<10	<5	502	<0.01	<5	<2	<5	<1	4
27	L834076	<0.2	0.11	5	26	<1	<5	>10	<1	4	16	10	0.80	<5	0.09	8	8	0.57	295	<1	0.02	9	390	3	0.22	<5	2	<10	<5	486	<0.01	<5	2	<5	14	8
28	L834077	<0.2	0.03	<5	10	<1	<5	>10	<1	<1	30	<2	0.15	<5	<0.01	<2	8	1.33	110	<1	0.01	<1	610	<3	<0.01	<5	<1	<10	<5	514	<0.01	<5	<2	<5	2	4
29	L834078	<0.2	0.03	5	8	<1	<5	>10	<1	<1	38	<2	0.17	<5	<0.01	<2	6	1.50	110	<1	0.01	1	380	<3	<0.01	<5	<1	<10	<5	562	<0.01	<5	<2	<5	1	<2
30	L834079	<0.2	0.21	10	22	<1	20	>10	<1	6	26	14	1.07	<5	0.17	12	6	0.32	265	<1	0.02	12	390	12	0.07	<5	2	<10	<5	342	<0.01	<5	2	<5	10	12
31	L834080	<0.2	0.09	<5	14	<1	<5	>10	<1	2	10	2	0.29	<5	0.07	4	10	0.39	105	<1	0.01	3	210	<3	<0.01	<5	<1	<10	<5	790	<0.01	<5	<2	<5	3	4
32	L834081	<0.2	0.05	5	14	<1	<5	>10	<1	1	28	2	0.17	<5	0.02	2	8	1.31	140	<1	0.02	2	840	<3	<0.01	<5	<1	<10	<5	390	<0.01	<5	<2	<5	3	<2
33	L834082	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	<2	<2	0.04	<5	<0.01	<2	10	0.33	35	<1	0.01	<1	180	<3	<0.01	<5	<1	<10	<5	344	<0.01	<5	<2	<5	2	6
34	L834083	<0.2	0.01	<5	22	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	10	0.30	15	<1	0.02	<1	190	<3	<0.01	<5	<1	<10	<5	342	<0.01	<5	<2	<5	<1	6
35	L834084	<0.2	0.01	<5	18	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	10	0.23	<5	<1	0.02	<1	170	<3	<0.01	<5	<1	<10	<5	552	<0.01	<5	<2	<5	<1	2

30-Sep-11

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8277** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	L834050	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	2	<2	0.03	<5	<0.01	<2	8	2.69	30	<1	0.02	<1	1460	<3	<0.01	<5	<1	<10	<5	224	<0.01	<5	<2	<5	2	2
11	L834060	<0.2	0.03	<5	16	<1	<5	>10	<1	<1	<2	<2	0.05	<5	<0.01	<2	10	0.28	10	<1	0.01	1	200	<3	<0.01	<5	<1	<10	<5	618	<0.01	<5	<2	<5	1	6
19	L834068	<0.2	0.04	<5	10	<1	<5	>10	<1	<1	2	2	0.20	<5	0.01	4	10	0.38	55	<1	0.01	1	500	<3	<0.01	<5	<1	<10	<5	644	<0.01	<5	2	<5	4	28
Resplit:																																				
1	L834050	<0.2	0.03	<5	4	<1	<5	>10	<1	<1	2	<2	0.04	<5	<0.01	<2	10	2.79	30	<1	0.02	1	1580	<3	<0.01	<5	<1	<10	<5	246	<0.01	<5	<2	<5	3	4
Standard:																																				
Pb129a		11.4	0.86	5	64	<1	<5	0.45	58	6	12	1430	1.58	<5	0.11	4	<2	0.68	370	2	0.04	5	420	6282	0.81	15	<1	<10	<5	32	0.04	<5	20	<5	3	>10000

NM/cr/el
df/1_8277S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8278

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

30-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R19
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834170	<5
2	L834171	<5
3	L834172	10
4	L834173	5
5	L834174	5
6	L834175	<5
7	L834176	<5
8	L834177	10
9	L834178	5
10	L834179	15
11	L834180	<5
12	L834181	<5
13	L834182	5
14	L834183	<5
15	L834184	25
16	L834185	<5
17	L834186	5
18	L834187	5
19	L834188	<5
20	L834189	450
21	L834190	<5
22	L834191	25
23	L834192	<5
24	L834193	20
25	L834194	5
26	L834195	5
27	L834196	5
28	L834197	<5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8278

30-Sep-11

ET #.	Tag #	Au (ppb)
29	L834198	5
30	L834199	5
31	L834200	5
32	L834201	10
33	L834202	10
34	L834204	5
35	L834205	5

QC DATA:

Repeat:

1	L834170	5
10	L834179	10
19	L834188	<5

Resplit:

1	L834170	5

Standard:

OXE86	620

FA Geochem/AA Finish

NM/cr/el
XLS/11

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30-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8278

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R19
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834170	<0.2	<0.01	<5	8	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	<2	0.43	40	<1	<0.01	<1	180	<3	0.05	<5	<1	<10	<5	438	<0.01	<5	<2	<5	2	10
2	L834171	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	8	<2	0.12	<5	0.01	<2	<2	2.82	75	<1	<0.01	<1	220	<3	0.03	<5	<1	<10	<5	174	<0.01	<5	<2	<5	1	2
3	L834172	<0.2	0.04	<5	20	<1	<5	>10	<1	<1	10	2	0.19	<5	0.02	2	<2	1.58	145	<1	<0.01	3	810	<3	0.03	<5	<1	<10	<5	662	<0.01	<5	<2	<5	2	4
4	L834173	0.2	0.32	165	6	<1	15	0.10	<1	4	142	24	>10	<5	0.08	2	<2	0.02	40	1	0.02	27	440	51	0.02	205	<1	<10	<5	26	<0.01	<5	30	<5	2	102
5	L834174	<0.2	<0.01	<5	4	<1	<5	>10	<1	<1	<2	<2	0.04	<5	<0.01	<2	<2	0.36	15	<1	<0.01	<1	230	<3	0.05	<5	<1	<10	<5	1040	<0.01	<5	<2	<5	<1	<2
6	L834175	<0.2	0.02	<5	8	<1	<5	>10	<1	<1	2	<2	0.13	<5	<0.01	2	<2	1.99	105	<1	<0.01	2	430	<3	0.04	<5	<1	<10	<5	614	<0.01	<5	<2	<5	2	<2
7	L834176	<0.2	0.03	<5	8	<1	<5	>10	<1	<1	2	<2	0.09	<5	<0.01	<2	2	8.61	80	<1	0.01	2	430	<3	0.01	<5	<1	<10	<5	108	<0.01	<5	<2	<5	2	4
8	L834177	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	2	6.33	15	<1	0.01	1	250	<3	0.03	<5	<1	<10	<5	468	<0.01	<5	<2	<5	<1	12
9	L834178	<0.2	0.06	<5	36	<1	<5	>10	<1	1	2	<2	0.16	<5	0.04	4	2	0.36	20	<1	<0.01	4	280	<3	0.05	<5	<1	<10	<5	784	<0.01	<5	<2	<5	4	12
10	L834179	<0.2	0.05	5	32	<1	<5	>10	<1	1	2	4	0.25	<5	0.03	4	<2	0.34	55	<1	<0.01	6	550	<3	0.05	<5	<1	<10	<5	772	<0.01	<5	<2	<5	4	12
11	L834180	<0.2	0.04	<5	18	<1	<5	>10	<1	1	8	<2	0.21	<5	0.02	4	<2	1.42	145	<1	<0.01	4	1100	<3	0.04	<5	<1	<10	<5	754	<0.01	<5	<2	<5	3	6
12	L834181	<0.2	0.04	<5	10	<1	<5	>10	<1	<1	18	<2	0.16	<5	0.01	<2	2	1.95	140	<1	<0.01	2	140	<3	0.02	<5	<1	<10	<5	170	<0.01	<5	<2	<5	2	4
13	L834182	<0.2	0.04	<5	20	<1	<5	>10	<1	1	8	2	0.31	<5	0.02	4	<2	0.33	120	<1	<0.01	3	340	<3	0.04	<5	<1	<10	<5	654	<0.01	<5	<2	<5	2	6
14	L834183	<0.2	0.04	<5	14	<1	<5	>10	<1	<1	6	<2	0.15	<5	0.02	2	<2	1.06	185	<1	<0.01	2	690	<3	0.04	<5	<1	<10	<5	604	<0.01	<5	<2	<5	2	2
15	L834184	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	2	<2	0.05	<5	<0.01	<2	<2	2.38	15	<1	<0.01	1	710	<3	0.04	<5	<1	<10	<5	628	<0.01	<5	<2	<5	1	2
16	L834185	0.2	0.28	485	1332	46	40	0.15	<1	4	<2	4	>10	<5	0.02	24	2	0.18	5025	<1	0.07	18	850	45	<0.01	190	7	10	10	40	<0.01	<5	30	<5	131	836
17	L834186	<0.2	0.05	<5	18	<1	<5	>10	<1	<1	8	<2	0.18	<5	0.01	2	2	0.41	305	<1	<0.01	2	570	<3	0.04	<5	<1	<10	<5	460	<0.01	<5	<2	<5	2	4
18	L834187	<0.2	0.14	<5	28	<1	<5	>10	<1	3	6	6	0.63	<5	0.09	10	2	0.64	175	<1	0.01	8	120	6	0.30	<5	2	<10	<5	1344	<0.01	<5	2	<5	7	20
19	L834188	<0.2	0.08	<5	32	<1	<5	>10	<1	2	6	4	1.01	<5	0.05	10	2	0.98	160	<1	0.01	6	260	<3	0.96	<5	2	<10	<5	2320	<0.01	<5	4	<5	12	18
20	L834189	<0.2	1.17	45	96	<1	<5	1.19	<1	10	30	48	2.81	<5	0.09	6	8	0.57	415	9	0.09	31	720	9	0.11	<5	5	<10	<5	40	0.13	<5	58	<5	8	50
21	L834190	0.4	1.04	<5	68	<1	<5	0.70	<1	10	28	20	1.77	<5	0.07	6	6	0.46	300	3	0.08	18	450	9	0.04	<5	4	<10	<5	36	0.13	<5	52	<5	7	32
22	L834191	<0.2	0.13	<5	20	<1	<5	>10	<1	4	6	4	1.46	<5	0.05	10	6	0.44	285	<1	0.01	11	130	3	1.42	<5	2	<10	<5	2868	<0.01	<5	2	<5	16	38
23	L834192	<0.2	0.04	<5	12	<1	<5	>10	<1	<1	2	2	0.09	<5	0.02	2	2	0.55	20	<1	<0.01	3	420	6	0.06	<5	<1	<10	<5	726	<0.01	<5	<2	<5	2	8
24	L834193	<0.2	0.12	<5	32	<1	<5	>10	<1	3	6	4	0.77	<5	0.07	10	2	0.80	215	<1	0.01	8	190	3	0.56	<5	2	<10	<5	1452	<0.01	<5	4	<5	7	20
25	L834194	<0.2	0.37	<5	28	<1	<5	>10	<1	8	18	16	1.53	<5	0.20	4	8	0.39	115	<1	0.02	18	220	21	1.18	<5	3	<10	<5	920	<0.01	<5	4	<5	4	42
26	L834195	<0.2	0.12	<5	20	<1	<5	>10	<1	5	6	10	0.90	<5	0.08	12	2	0.32	230	<1	0.01	10	150	12	0.73	<5	2	<10	<5	1344	<0.01	<5	2	<5	6	20
27	L834196	<0.2	0.08	<5	22	<1	<5	>10	<1	2	8	4	0.83	<5	0.04	10	4	0.43	310	<1	<0.01	5	190	<3	0.51	<5	2	<10	<5	2804	<0.01	<5	2	<5	11	30
28	L834197	<0.2	0.03	<5	42	<1	<5	>10	<1	<1	54	<2	0.36	<5	0.02	2	<2	0.28	55	<1	<0.01	3	230	<3	0.09	<5	<1	<10	<5	1136	<0.01	<5	<2	<5	3	<2
29	L834198	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	6	<2	0.05	<5	<0.01	<2	4	0.54	15	<1	<0.01	2	530	<3	0.06	<5	<1	<10	<5	1294	<0.01	<5	<2	<5	1	4
30	L834199	<0.2	0.05	<5	24	<1	<5	>10	<1	1	8	2	0.31	<5	0.03	4	2	0.56	40	<1	<0.01	4	300	9	0.33	<5	<1	<10	<5	1890	<0.01	<5	<2	<5	3	32
31	L834200	<0.2	0.37	<5	34	<1	<5	>10	<1	6	12	10	1.97	<5	0.10	10	18	0.95	575	<1	0.01	14	860	15	0.85	<5	2	<10	<5	1866	<0.01	<5	6	<5	13	28
32	L834201	<0.2	0.05	<5	14	<1	<5	>10	<1	1	10	<2	0.23	<5	0.02	2	<2	1.64	175	<1	<0.01	2	960	<3	0.03	<5	<1	<10	<5	446	<0.01	<5	<2	<5	3	2
33	L834202	<0.2	0.04	<5	14	<1	<5	>10	<1	1	4	<2	0.31	<5	0.02	8	<2	0.52	100	<1	<0.01	5	350	<3	0.04	<5	1	<10	<5	486	<0.01	<5	<2	<5	11	10
34	L834204	<0.2	0.03	<5	14	<1	<5	>10	<1	<1	8	<2	0.17	<5	0.01	2	<2	1.59	175	<1	<0.01	2	650	<3	0.03	<5	<1	<10	<5	690	<0.01	<5	<2	<5	2	4
35	L834205	<0.2	0.02	<5	12	<1	<5	>10	<1	<1	20	<2	0.10	<5	<0.01	<2	<2	0.94	160	<1	<0.01	2	630	<3	0.03	<5	<1	<10	<5	582	<0.01	<5	<2	<5	2	<2

30-Sep-11

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8278** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	L834170	<0.2	<0.01	<5	6	<1	<5	>10	<1	<1	2	<2	0.01	<5	<0.01	<2	<2	0.43	40	<1	<0.01	<1	180	<3	0.04	<5	<1	<10	<5	438	<0.01	<5	<2	<5	2	10
10	L834179	<0.2	0.05	5	32	<1	<5	>10	<1	1	2	4	0.26	<5	0.03	4	<2	0.34	55	<1	<0.01	6	540	<3	0.05	<5	1	<10	<5	762	<0.01	<5	<2	<5	4	12
19	L834188	<0.2	0.08	<5	32	<1	<5	>10	<1	2	6	4	1.02	<5	0.05	10	2	0.95	160	<1	0.01	6	250	<3	0.94	<5	2	<10	<5	2272	<0.01	<5	4	<5	12	18
Resplit:																																				
1	L834170	<0.2	<0.01	<5	6	<1	<5	>10	<1	<1	2	<2	0.01	<5	<0.01	<2	<2	0.43	40	<1	<0.01	<1	180	<3	0.04	<5	<1	<10	<5	450	<0.01	<5	<2	<5	2	10
Standard:																																				
Pb129a		11.8	0.83	5	70	<1	<5	0.49	60	6	12	1464	1.60	<5	0.11	4	<2	0.68	375	2	0.03	5	420	6183	0.80	15	<1	<10	<5	30	0.04	<5	20	<5	3	>10000

NM/cr/el
df/2_8304S
XLS/11

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Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8279

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

30-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R20
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834206	<5
2	L834207	5
3	L834208	<5
4	L834209	5
5	L834211	5
6	L834212	5
7	L834213	10
8	L834214	<5
9	L834215	5
10	L834216	<5
11	L834217	10
12	L834218	10
13	L834219	255
14	L834220	5
15	L834237	5
16	L834238	5
17	L834239	5
18	L834240	<5
19	L834241	5
20	L834242	5
21	L834243	<5
22	L834244	5
23	L834245	5
24	L834246	30
25	L834247	<5
26	L834248	<5
27	L834249	<5
28	L834250	5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8279 30-Sep-11

ET #.	Tag #	Au (ppb)
29	L834251	5
30	L834252	5
31	L834253	450
32	L834254	5
33	L834255	<5
34	L834256	<5
35	L834257	<5

QC DATA:

Repeat:

1	L834206	<5
10	L834216	<5
13	L834219	265
19	L834241	<5

Resplit:

1	L834206	5

Standard:

OXG84	940

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
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NM/cr/el
XLS/11

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30-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AW 2011-8279

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R20
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Tl%	U	V	W	Y	Zn
1	L834206	<0.2	0.04	<5	10	<1	<5	>10	<1	<1	2	2	0.07	<5	0.01	<2	8	0.28	10	<1	0.01	2	380	<3	<0.01	<5	<1	<10	<5	748	<0.01	<5	<2	<5	1	14
2	L834207	<0.2	0.03	<5	14	<1	<5	>10	<1	<1	6	<2	0.07	<5	<0.01	<2	8	0.29	15	<1	0.01	<1	210	<3	<0.01	<5	<1	<10	<5	808	<0.01	<5	<2	<5	1	4
3	L834208	<0.2	0.05	<5	4	<1	<5	>10	<1	<1	26	<2	0.12	<5	0.01	<2	6	>10	100	<1	0.02	<1	210	<3	<0.01	<5	<1	<10	<5	76	<0.01	<5	<2	<5	<1	18
4	L834209	<0.2	0.03	<5	2	<1	<5	>10	<1	<1	4	<2	0.06	<5	<0.01	<2	6	>10	45	<1	0.02	<1	210	<3	<0.01	<5	<1	<10	<5	98	<0.01	<5	<2	<5	<1	12
5	L834211	<0.2	0.03	<5	4	<1	<5	>10	<1	<1	2	<2	0.06	<5	<0.01	<2	10	5.36	85	<1	0.01	<1	350	<3	<0.01	<5	<1	<10	<5	164	<0.01	<5	<2	<5	2	4
6	L834212	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	2	4	0.03	<5	<0.01	<2	10	0.32	15	<1	0.01	2	310	<3	<0.01	<5	<1	<10	<5	504	<0.01	<5	<2	<5	3	22
7	L834213	<0.2	0.04	<5	8	<1	<5	>10	<1	<1	10	<2	0.18	<5	0.01	2	8	1.40	160	<1	0.01	2	850	<3	<0.01	<5	<1	<10	<5	418	<0.01	<5	<2	<5	2	2
8	L834214	<0.2	0.02	<5	8	<1	<5	>10	<1	<1	4	<2	0.19	<5	<0.01	2	10	1.64	100	<1	0.01	1	410	<3	<0.01	<5	<1	<10	<5	380	<0.01	<5	<2	<5	2	4
9	L834215	<0.2	0.03	<5	6	<1	<5	>10	<1	<1	18	<2	0.10	<5	<0.01	<2	8	0.68	160	<1	0.01	<1	570	<3	<0.01	<5	<1	<10	<5	318	<0.01	<5	<2	<5	2	<2
10	L834216	<0.2	<0.01	<5	2	<1	<5	>10	<1	<1	12	<2	0.02	<5	<0.01	<2	8	0.21	20	<1	0.01	<1	130	<3	<0.01	<5	<1	<10	<5	194	<0.01	<5	<2	<5	<1	<2
11	L834217	<0.2	0.03	<5	4	<1	<5	>10	<1	<1	<2	2	0.10	<5	<0.01	<2	10	0.79	165	<1	0.01	1	1060	<3	<0.01	<5	<1	<10	<5	380	<0.01	<5	<2	<5	3	20
12	L834218	<0.2	<0.01	<5	2	<1	<5	>10	<1	<1	<2	<2	<0.01	<5	<0.01	<2	10	0.34	10	<1	0.01	<1	120	<3	<0.01	<5	<1	<10	<5	438	<0.01	<5	<2	<5	1	4
13	L834219	0.2	0.24	40	20	<1	10	0.07	<1	6	218	14	2.63	<5	0.19	6	6	0.01	95	<1	0.02	10	100	15	<0.01	15	5	<10	<5	14	<0.01	<5	4	<5	3	30
14	L834220	<0.2	0.05	<5	10	<1	<5	>10	<1	<1	30	<2	0.20	<5	0.01	2	8	0.79	160	<1	0.01	1	690	<3	<0.01	<5	<1	<10	<5	334	<0.01	<5	<2	<5	3	4
15	L834237	<0.2	0.04	5	26	<1	<5	>10	<1	<1	2	2	0.17	<5	0.03	4	8	0.25	15	<1	0.01	2	110	<3	<0.01	<5	<1	<10	<5	750	<0.01	<5	<2	<5	2	6
16	L834238	<0.2	0.02	<5	16	<1	<5	>10	<1	<1	2	<2	0.01	<5	<0.01	<2	10	0.52	15	<1	0.01	<1	570	<3	<0.01	<5	<1	<10	<5	970	<0.01	<5	<2	<5	1	4
17	L834239	<0.2	0.04	<5	18	<1	<5	>10	<1	<1	16	<2	0.04	<5	0.01	<2	8	0.21	10	<1	0.02	2	520	<3	<0.01	<5	<1	<10	<5	674	<0.01	<5	<2	<5	1	8
18	L834240	<0.2	0.03	<5	12	<1	<5	>10	<1	<1	8	<2	0.04	<5	<0.01	<2	8	8.72	95	<1	0.02	<1	860	<3	<0.01	<5	<1	<10	<5	194	<0.01	<5	<2	<5	2	8
19	L834241	<0.2	0.03	<5	88	<1	<5	>10	<1	<1	4	<2	0.05	<5	0.01	<2	10	0.32	10	<1	0.01	1	140	<3	<0.01	<5	<1	<10	<5	574	<0.01	<5	<2	<5	<1	8
20	L834242	<0.2	<0.01	<5	54	<1	<5	>10	<1	<1	<2	<2	<0.01	<5	<0.01	<2	10	0.34	15	<1	0.01	<1	300	<3	<0.01	<5	<1	<10	<5	406	<0.01	<5	<2	<5	<1	4
21	L834243	<0.2	0.02	<5	16	<1	<5	>10	<1	<1	2	<2	0.08	<5	<0.01	<2	10	0.50	40	<1	0.01	<1	130	<3	<0.01	<5	<1	<10	<5	1390	<0.01	<5	<2	<5	1	4
22	L834244	<0.2	0.06	10	14	<1	5	>10	<1	1	4	4	0.30	<5	0.04	8	10	0.31	85	<1	0.01	3	270	<3	<0.01	<5	<1	<10	<5	358	<0.01	<5	2	<5	7	10
23	L834245	<0.2	0.03	5	12	<1	<5	>10	<1	<1	4	<2	0.07	<5	<0.01	<2	10	0.30	20	<1	0.01	<1	380	<3	<0.01	<5	<1	<10	<5	612	<0.01	<5	<2	<5	1	4
24	L834246	<0.2	0.03	5	6	<1	<5	>10	<1	<1	36	<2	0.76	<5	0.01	<2	6	0.31	240	<1	0.01	2	130	6	<0.01	<5	2	<10	<5	1194	<0.01	<5	2	<5	14	4
25	L834247	<0.2	0.33	5	22	<1	35	>10	<1	4	8	10	1.34	<5	0.12	10	24	0.37	210	<1	0.02	11	680	9	0.64	<5	3	<10	<5	1546	<0.01	<5	6	<5	10	38
26	L834248	<0.2	0.04	<5	8	<1	<5	>10	<1	<1	4	<2	0.37	<5	0.02	4	10	0.38	100	<1	0.01	1	460	<3	0.07	<5	<1	<10	<5	1040	<0.01	<5	<2	<5	3	8
27	L834249	<0.2	0.28	10	12	<1	30	>10	<1	7	10	14	2.05	<5	0.04	12	30	0.47	540	<1	0.02	16	320	12	1.44	<5	3	<10	<5	1804	<0.01	<5	8	<5	29	40
28	L834250	<0.2	0.31	5	16	<1	10	>10	<1	6	8	14	2.06	<5	0.09	8	26	0.35	400	<1	0.02	15	100	15	1.27	<5	3	<10	<5	1454	<0.01	<5	4	<5	19	46
29	L834251	<0.2	0.37	5	26	<1	<5	>10	<1	6	14	12	1.51	<5	0.13	8	24	0.58	225	<1	0.02	13	720	9	0.73	<5	3	<10	<5	1144	<0.01	<5	6	<5	9	44
30	L834252	<0.2	0.30	5	22	<1	15	>10	<1	4	8	12	1.23	<5	0.12	10	20	0.30	180	<1	0.02	10	500	9	0.54	<5	2	<10	<5	1474	<0.01	<5	6	<5	10	32
31	L834253	<0.2	1.13	45	96	<1	<5	1.13	<1	9	30	48	2.85	<5	0.10	6	8	0.57	405	8	0.09	32	730	9	0.11	<5	5	<10	<5	38	0.12	<5	58	<5	9	52
32	L834254	<0.2	0.31	5	18	<1	<5	>10	<1	3	8	10	1.09	<5	0.08	12	28	0.41	305	<1	0.02	9	200	9	0.36	<5	3	<10	<5	1688	<0.01	<5	6	<5	18	38
33	L834255	<0.2	0.24	5	14	<1	25	>10	<1	4	10	8	1.45	<5	0.07	12	22	0.39	535	<1	0.02	9	270	3	0.67	<5	2	<10	<5	1522	<0.01	<5	8	<5	17	36
34	L834256	0.4	0.99	5	68	<1	<5	0.65	<1	10	28	20	1.75	<5	0.07	6	6	0.44	290	3	0.08	18	450	6	0.04	<5	4	<10	<5	30	0.13	<5	50	<5	7	32
35	L834257	<0.2	0.07	5	12	<1	5	>10	<1	1	6	4	0.84	<5	0.04	14	10	0.40	190	<1	0.02	5	230	<3	0.40	<5	1	<10	<5	1350	<0.01	<5	4	<5	14	28

30-Sep-11

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8279** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	L834206	<0.2	0.04	<5	10	<1	<5	>10	<1	<1	2	<2	0.06	<5	<0.01	<2	8	0.28	10	<1	0.01	2	380	<3	<0.01	<5	<1	<10	<5	740	<0.01	<5	<2	<5	1	12
10	L834216	<0.2	<0.01	<5	2	<1	<5	>10	<1	<1	12	<2	0.02	<5	<0.01	<2	8	0.21	20	<1	0.01	<1	130	<3	<0.01	<5	<1	<10	<5	192	<0.01	<5	<2	<5	<1	<2
19	L834241	<0.2	0.03	<5	86	<1	<5	>10	<1	<1	2	<2	0.05	<5	<0.01	<2	10	0.30	10	<1	0.01	1	130	<3	<0.01	<5	<1	<10	<5	564	<0.01	<5	<2	<5	<1	8
Resplit:																																				
1	L834206	<0.2	0.05	<5	10	<1	<5	>10	<1	<1	2	4	0.07	<5	<0.01	<2	8	0.28	10	<1	0.01	2	370	<3	<0.01	<5	<1	<10	<5	728	<0.01	<5	<2	<5	1	16
Standard:																																				
Pb129a		11.4	0.83	5	66	<1	<5	0.45	59	6	12	1414	1.57	<5	0.11	4	<2	0.67	365	2	0.04	5	410	6186	0.81	15	<1	<10	<5	32	0.06	<5	18	<5	3	9926

NM/cr/el
df/1_8277S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8280

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

30-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R21
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834203	430
2	L834210	<5
3	L834258	<5
4	L834259	<5
5	L834260	<5
6	L834261	<5
7	L834262	5
8	L834263	<5
9	L834264	<5
10	L834265	<5
11	L834266	5
12	L834267	<5
13	L834268	<5
14	L834269	<5
15	L834301	<5
16	L834302	<5
17	L834303	<5
18	L834304	5
19	L834305	<5
20	L834306	<5
21	L834307	<5
22	L834308	<5
23	L834309	5
24	L834311	<5
25	L834312	<5
26	L834313	5
27	L834314	15
28	L834315	5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8280

30-Sep-11

ET #.	Tag #	Au (ppb)
29	L834316	5
30	L834317	<5
31	L834318	5
32	L834319	5
33	L834320	5
34	L834321	5
35	L834322	<5

QC DATA:

Repeat:

3	L834258	<5
10	L834265	<5
19	L834305	<5

Resplit:

3	L834258	<5

Standard:

OXE86	605

FA Geochem/AA Finish

NM/cr/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

30-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8280

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R21
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834203	0.2	1.16	45	94	<1	<5	1.11	<1	9	30	48	2.80	<5	0.10	6	8	0.55	395	8	0.10	32	720	9	0.11	<5	5	<10	<5	38	0.12	<5	58	<5	8	52
2	L834210	0.8	1.03	5	68	<1	<5	0.66	<1	10	28	20	1.76	<5	0.07	6	8	0.47	290	3	0.09	18	470	6	0.04	<5	4	<10	<5	30	0.12	<5	52	<5	7	34
3	L834258	<0.2	0.16	5	16	<1	<5	>10	<1	2	8	8	0.98	<5	0.08	12	14	0.32	195	<1	0.02	7	120	6	0.59	<5	2	<10	<5	1744	<0.01	<5	6	<5	15	34
4	L834259	<0.2	0.05	<5	16	<1	<5	>10	<1	<1	4	<2	0.16	<5	0.02	<2	10	1.06	25	<1	0.02	2	300	<3	0.11	<5	<1	<10	<5	706	<0.01	<5	<2	<5	2	4
5	L834260	<0.2	0.02	5	18	<1	<5	>10	<1	<1	16	2	0.99	<5	<0.01	4	8	0.57	80	<1	0.02	2	120	12	1.00	<5	<1	<10	<5	1810	<0.01	<5	4	<5	4	8
6	L834261	<0.2	0.16	5	16	<1	<5	>10	<1	2	22	4	1.23	<5	0.08	6	10	0.41	230	<1	0.02	6	490	<3	0.73	<5	2	<10	<5	1740	<0.01	<5	4	<5	8	16
7	L834262	<0.2	0.08	5	16	<1	<5	>10	<1	1	6	4	0.63	<5	0.05	14	8	0.32	120	<1	0.02	4	170	<3	0.04	<5	2	<10	<5	1272	<0.01	<5	8	<5	9	26
8	L834263	<0.2	0.06	5	12	<1	<5	>10	<1	1	8	8	0.64	<5	0.03	10	10	0.29	70	<1	0.02	4	120	3	0.16	<5	<1	<10	<5	1238	<0.01	<5	4	<5	6	20
9	L834264	<0.2	0.07	5	16	<1	<5	>10	<1	2	4	6	0.76	<5	0.04	14	10	0.33	85	<1	0.02	5	150	9	0.13	<5	2	<10	<5	1526	<0.01	<5	6	<5	10	16
10	L834265	<0.2	0.04	10	8	<1	<5	>10	<1	1	6	10	1.77	<5	0.02	10	8	0.30	200	<1	0.02	8	420	12	0.25	<5	2	<10	<5	1554	<0.01	<5	4	<5	17	18
11	L834266	<0.2	0.06	5	8	<1	<5	>10	<1	1	6	4	1.03	<5	0.02	8	8	0.44	330	<1	0.02	5	3250	<3	0.47	<5	1	<10	<5	1440	<0.01	<5	4	<5	7	16
12	L834267	<0.2	0.05	5	12	<1	<5	>10	<1	1	6	6	0.61	<5	0.02	4	8	0.32	150	<1	0.02	2	160	<3	0.12	<5	<1	<10	<5	1246	<0.01	<5	<2	<5	3	10
13	L834268	<0.2	0.13	<5	24	<1	<5	>10	<1	3	4	8	0.79	<5	0.09	12	8	0.27	135	<1	0.02	7	180	3	0.21	<5	2	<10	<5	1342	<0.01	<5	6	<5	9	24
14	L834269	<0.2	0.04	<5	10	<1	<5	>10	<1	<1	6	2	0.70	<5	0.02	4	8	0.33	295	<1	0.02	2	210	<3	0.04	<5	1	<10	<5	1424	<0.01	<5	<2	<5	4	6
15	L834301	<0.2	0.10	<5	14	<1	<5	>10	<1	2	20	4	0.51	<5	0.09	4	8	0.43	215	<1	0.01	5	330	3	0.02	<5	<1	<10	<5	772	<0.01	<5	<2	<5	5	8
16	L834302	<0.2	0.32	<5	24	<1	<5	8.74	<1	8	96	10	1.58	<5	0.25	10	8	0.61	420	<1	0.02	10	310	18	0.17	<5	1	<10	<5	248	<0.01	<5	4	<5	6	8
17	L834303	<0.2	0.08	5	12	<1	<5	>10	<1	3	10	4	1.23	<5	0.06	6	8	1.72	895	<1	0.02	4	660	6	0.06	<5	<1	<10	<5	510	<0.01	<5	<2	<5	3	36
18	L834304	0.2	0.17	<5	10	<1	<5	3.99	<1	4	200	10	2.73	<5	0.09	6	2	1.39	1115	<1	0.02	11	280	9	0.91	<5	2	<10	<5	122	<0.01	<5	2	<5	5	18
19	L834305	<0.2	0.68	10	28	<1	10	0.03	<1	14	154	42	4.38	<5	0.29	30	10	0.11	300	<1	0.03	25	220	48	0.31	<5	1	<10	<5	4	<0.01	<5	8	<5	5	60
20	L834306	<0.2	0.09	<5	6	<1	<5	1.78	<1	2	208	6	1.49	<5	0.06	6	<2	0.54	520	<1	0.02	8	80	6	0.44	<5	<1	<10	<5	48	<0.01	<5	<2	<5	3	10
21	L834307	<0.2	0.18	5	20	<1	<5	>10	<1	4	60	8	0.82	<5	0.16	6	6	0.29	235	<1	0.02	8	380	9	0.02	<5	2	<10	<5	456	<0.01	<5	<2	<5	5	26
22	L834308	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	6	<2	0.05	<5	<0.01	<2	8	0.61	35	<1	0.01	<1	140	<3	<0.01	<5	<1	<10	<5	988	<0.01	<5	<2	<5	<1	<2
23	L834309	<0.2	0.07	10	8	<1	<5	>10	<1	2	10	2	0.97	<5	0.03	2	8	>10	405	<1	0.02	4	390	6	<0.01	<5	<1	<10	<5	144	<0.01	<5	<2	<5	4	54
24	L834311	<0.2	0.02	<5	12	<1	<5	>10	<1	<1	4	<2	0.04	<5	<0.01	<2	8	0.28	20	<1	0.02	<1	140	<3	<0.01	<5	<1	<10	<5	1334	<0.01	<5	<2	<5	1	<2
25	L834312	<0.2	0.05	<5	<2	<1	<5	1.04	<1	<1	196	2	0.41	<5	<0.01	2	<2	0.01	105	<1	0.03	4	40	<3	<0.01	<5	<1	<10	<5	44	<0.01	<5	<2	<5	2	2
26	L834313	<0.2	0.06	5	4	<1	<5	4.52	<1	2	138	<2	1.49	<5	0.04	4	<2	0.90	300	<1	0.02	<1	120	<3	0.04	<5	<1	<10	<5	162	<0.01	<5	2	<5	4	12
27	L834314	<0.2	0.05	5	8	<1	<5	>10	<1	1	70	4	1.21	<5	0.02	2	4	0.87	580	<1	0.02	3	520	3	0.05	<5	<1	<10	<5	560	<0.01	<5	<2	<5	4	8
28	L834315	<0.2	0.05	5	14	<1	<5	>10	<1	<1	6	2	0.26	<5	0.02	2	8	0.35	160	<1	0.01	2	440	<3	<0.01	<5	<1	<10	<5	444	<0.01	<5	<2	<5	2	78
29	L834316	<0.2	0.03	<5	4	<1	<5	>10	<1	<1	4	2	0.06	<5	<0.01	<2	6	>10	60	<1	0.02	1	250	9	<0.01	<5	<1	<10	<5	190	<0.01	<5	<2	<5	<1	40
30	L834317	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	8	1.76	15	<1	0.01	<1	110	<3	<0.01	<5	<1	<10	<5	496	<0.01	<5	<2	<5	<1	8
31	L834318	<0.2	0.03	5	18	<1	<5	>10	<1	<1	2	4	0.09	<5	0.02	2	8	0.32	20	<1	0.01	3	140	<3	<0.01	<5	<1	<10	<5	800	<0.01	<5	<2	<5	3	6
32	L834319	<0.2	0.05	<5	6	<1	<5	>10	<1	<1	4	<2	0.04	<5	0.02	<2	10	0.61	10	<1	0.02	1	190	<3	<0.01	<5	<1	<10	<5	344	<0.01	<5	<2	<5	<1	10
33	L834320	<0.2	0.03	<5	6	<1	<5	>10	<1	<1	<2	<2	0.04	<5	<0.01	<2	10	0.24	10	<1	0.01	<1	190	<3	<0.01	<5	<1	<10	<5	952	<0.01	<5	<2	<5	<1	2
34	L834321	<0.2	0.02	10	14	<1	<5	>10	<1	<1	4	14	0.10	<5	<0.01	<2	8	0.49	65	<1	0.01	<1	420	<3	<0.01	<5	<1	<10	<5	778	<0.01	<5	<2	<5	1	12
35	L834322	<0.2	0.05	<5	14	<1	<5	>10	<1	<1	10	2	0.17	<5	0.03	2	8	0.29	40	<1	0.01	3	90	<3	<0.01	<5	<1	<10	<5	664	<0.01	<5	<2	<5	2	6

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8280** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	L834203	<0.2	1.14	45	94	<1	<5	1.11	<1	9	32	46	2.80	<5	0.11	6	8	0.55	395	7	0.10	32	710	9	0.11	<5	5	<10	<5	36	0.13	<5	56	<5	9	50
10	L834265	<0.2	0.04	10	8	<1	<5	>10	<1	1	8	10	1.73	<5	0.02	10	8	0.31	200	<1	0.02	7	430	15	0.25	<5	2	<10	<5	1568	<0.01	<5	2	<5	17	18
19	L834305	<0.2	0.68	10	28	<1	10	0.03	<1	13	148	42	4.24	<5	0.31	32	10	0.12	290	1	0.02	23	220	45	0.31	<5	2	<10	<5	4	<0.01	<5	8	<5	5	58
Resplit:																																				
3	L834258	<0.2	0.18	5	18	<1	<5	>10	<1	2	8	8	0.94	<5	0.08	12	14	0.34	185	<1	0.02	8	120	6	0.61	<5	2	<10	<5	1674	<0.01	<5	4	<5	14	32
Standard:																																				
Pb129a		11.6	0.88	5	62	<1	<5	0.46	59	6	12	1452	1.58	<5	0.11	4	<2	0.69	360	2	0.04	5	440	6339	0.81	15	1	<10	<5	32	0.05	<5	20	<5	3	9906

NM/cr/el
df/1_8277S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

Eco Tech Laboratory Ltd.
10041 Dallas Drive
Kamloops, BC
V2C 6T4 Canada
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Fax + 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com

StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8281

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

30-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R22
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834323	5
2	L834324	5
3	L834325	<5
4	L834326	5
5	L834327	<5
6	L834328	<5
7	L834329	5
8	L834330	<5
9	L834331	<5
10	L834332	<5
11	L834333	5
12	L834334	5
13	L834335	<5
14	L834336	<5
15	L834337	5
16	L834338	440
17	L834339	<5
18	L834340	<5
19	L834341	<5
20	L834342	<5
21	L834343	<5
22	L834344	<5
23	L834345	5
24	L834346	<5
25	L834347	<5
26	L834348	<5
27	L834349	5
28	L834350	<5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

Eco Tech Laboratory Ltd.
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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8281

30-Sep-11

ET #.	Tag #	Au (ppb)
29	L834401	5
30	L834402	5
31	L834403	5
32	L834404	5
33	L834405	<5
34	L834406	<5
35	L834407	5

QC DATA:

Repeat:

1	L834323	5
10	L834332	<5
19	L834341	<5

Resplit:

1	L834323	10

Standard:

OXE86	625

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
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NM/cr/el
XLS/11

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30-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8281

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R22
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834323	<0.2	0.10	10	14	<1	5	>10	<1	2	6	10	0.57	<5	0.07	10	8	0.26	155	<1	0.01	5	640	<3	<0.01	<5	2	<10	<5	1544	<0.01	<5	<2	<5	6	34
2	L834324	<0.2	0.03	<5	10	<1	10	>10	<1	<1	10	2	0.65	<5	0.02	4	8	0.38	125	<1	0.02	2	140	<3	<0.01	<5	<1	<10	<5	1394	<0.01	<5	2	<5	3	12
3	L834325	<0.2	0.02	<5	12	<1	5	>10	<1	<1	4	4	0.39	<5	<0.01	2	10	0.50	85	<1	0.02	<1	120	<3	<0.01	<5	<1	<10	<5	944	<0.01	<5	<2	<5	2	14
4	L834326	<0.2	0.02	<5	12	<1	<5	>10	<1	<1	6	<2	0.27	<5	<0.01	2	8	0.32	90	<1	0.02	1	130	<3	<0.01	<5	<1	<10	<5	1210	<0.01	<5	2	<5	3	4
5	L834327	<0.2	0.22	<5	22	<1	15	>10	<1	3	20	<2	2.94	<5	0.08	2	8	7.88	740	<1	0.04	6	1100	<3	<0.01	<5	2	<10	<5	694	<0.01	<5	8	<5	7	34
6	L834328	<0.2	0.08	<5	4	<1	5	1.03	<1	4	220	4	1.47	<5	0.01	<2	<2	0.22	285	<1	0.02	12	130	<3	0.03	<5	<1	<10	<5	44	<0.01	<5	2	<5	1	12
7	L834329	<0.2	0.04	<5	4	<1	<5	0.90	<1	<1	214	2	1.42	<5	0.02	<2	<2	0.02	240	<1	0.02	6	130	<3	<0.01	<5	<1	<10	<5	12	<0.01	<5	2	<5	1	6
8	L834330	<0.2	0.05	<5	8	<1	<5	0.66	<1	1	236	4	0.54	<5	0.02	<2	<2	<0.01	40	<1	0.01	5	130	3	<0.01	<5	<1	<10	<5	40	<0.01	<5	<2	<5	<1	6
9	L834331	<0.2	0.05	5	6	<1	5	>10	<1	2	84	4	1.95	<5	0.03	<2	4	1.16	365	<1	0.02	5	130	3	<0.01	<5	1	<10	<5	526	<0.01	<5	2	<5	5	6
10	L834332	<0.2	0.55	25	32	<1	15	3.37	<1	17	62	34	3.80	<5	0.22	18	24	0.26	390	<1	0.03	35	260	30	0.27	<5	3	<10	<5	194	<0.01	<5	10	<5	5	124
11	L834333	<0.2	0.03	10	10	<1	5	>10	<1	2	12	8	1.27	<5	0.01	4	8	0.36	430	<1	0.02	4	1750	<3	0.33	<5	3	<10	<5	1328	<0.01	<5	6	<5	9	12
12	L834334	<0.2	0.30	10	24	<1	5	>10	<1	6	12	14	1.50	<5	0.14	8	18	0.27	235	<1	0.02	14	320	12	0.02	<5	3	<10	<5	1150	<0.01	<5	8	<5	8	34
13	L834335	<0.2	0.04	<5	20	<1	5	>10	<1	1	18	2	0.60	<5	0.02	4	8	0.49	110	<1	0.01	2	110	<3	<0.01	<5	1	<10	<5	1186	<0.01	<5	4	<5	3	6
14	L834336	<0.2	0.04	5	16	<1	10	>10	<1	2	8	8	1.23	<5	0.02	8	8	0.34	65	<1	0.02	5	180	6	0.21	<5	1	<10	<5	1842	<0.01	<5	2	<5	6	20
15	L834337	<0.2	0.04	<5	6	<1	<5	>10	<1	<1	8	<2	0.32	<5	<0.01	<2	6	>10	360	<1	0.02	<1	1510	15	<0.01	<5	<1	<10	<5	112	<0.01	<5	<2	<5	2	112
16	L834338	0.2	1.14	45	102	<1	10	1.15	<1	10	32	50	2.81	<5	0.09	6	8	0.58	415	8	0.10	32	720	9	0.10	<5	5	<10	<5	40	0.12	<5	60	<5	8	52
17	L834339	0.4	0.99	<5	68	<1	<5	0.65	<1	10	28	20	1.76	<5	0.07	4	6	0.45	300	3	0.08	18	450	6	0.03	<5	4	<10	<5	36	0.13	<5	54	<5	7	32
18	L834340	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	<2	<2	0.08	<5	<0.01	<2	8	2.07	55	<1	0.02	<1	350	<3	<0.01	<5	<1	<10	<5	822	<0.01	<5	<2	<5	1	<2
19	L834341	<0.2	0.05	<5	6	<1	5	2.78	<1	1	172	4	1.37	<5	0.04	4	<2	0.55	540	<1	0.01	5	200	3	0.18	<5	<1	<10	<5	56	<0.01	<5	<2	<5	3	16
20	L834342	0.4	0.21	10	14	<1	45	0.28	<1	8	158	106	>10	<5	0.11	10	<2	0.03	110	1	0.05	21	3800	30	0.07	<5	1	<10	<5	14	<0.01	<5	10	5	6	96
21	L834343	<0.2	0.13	<5	18	<1	10	>10	<1	3	20	6	0.85	<5	0.11	6	8	0.60	395	<1	0.01	5	570	6	<0.01	<5	1	<10	<5	394	<0.01	<5	<2	<5	6	16
22	L834344	<0.2	0.03	5	2	<1	<5	>10	<1	<1	56	4	0.66	<5	<0.01	<2	6	>10	355	<1	0.02	2	140	9	<0.01	<5	<1	<10	<5	112	<0.01	<5	<2	<5	1	6
23	L834345	<0.2	0.01	<5	248	<1	<5	>10	<1	<1	6	<2	0.42	<5	<0.01	<2	8	1.22	260	<1	0.02	<1	230	<3	<0.01	<5	<1	<10	<5	496	<0.01	<5	<2	<5	1	<2
24	L834346	<0.2	0.29	5	86	<1	5	0.77	<1	5	78	12	1.54	<5	0.21	12	2	0.04	85	<1	0.02	13	70	15	0.90	<5	1	<10	<5	48	<0.01	<5	4	<5	2	12
25	L834347	<0.2	0.02	<5	12	<1	<5	4.24	<1	1	116	2	0.36	<5	<0.01	<2	<2	1.38	160	<1	0.01	6	110	<3	<0.01	<5	<1	<10	<5	214	<0.01	<5	<2	<5	2	8
26	L834348	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	4	<2	0.05	<5	<0.01	<2	10	0.88	40	<1	0.01	<1	370	<3	<0.01	<5	<1	<10	<5	422	<0.01	<5	<2	<5	<1	12
27	L834349	<0.2	0.05	<5	18	<1	<5	>10	<1	<1	4	2	0.11	<5	0.02	2	10	0.14	20	<1	0.01	2	840	<3	<0.01	<5	<1	<10	<5	1816	<0.01	<5	<2	<5	2	10
28	L834350	<0.2	0.04	<5	8	<1	<5	>10	<1	<1	8	<2	0.35	<5	0.03	6	8	1.34	105	<1	0.01	2	300	<3	0.13	<5	<1	<10	<5	350	<0.01	<5	<2	<5	5	8
29	L834401	<0.2	0.03	<5	10	<1	<5	>10	<1	<1	6	<2	0.03	<5	0.01	<2	8	0.58	40	<1	0.01	<1	160	<3	<0.01	<5	<1	<10	<5	296	<0.01	<5	<2	<5	<1	64
30	L834402	<0.2	0.06	<5	22	<1	5	>10	<1	2	4	4	0.59	<5	0.04	6	8	0.66	160	<1	0.01	3	440	<3	0.19	<5	2	<10	<5	1020	<0.01	<5	4	<5	11	14
31	L834403	<0.2	0.02	<5	164	<1	<5	>10	<1	<1	2	<2	0.12	<5	<0.01	2	8	1.93	105	<1	0.01	<1	420	<3	<0.01	<5	<1	<10	<5	428	<0.01	<5	2	<5	2	6
32	L834404	<0.2	0.01	<5	8	<1	<5	>10	<1	<1	2	<2	0.03	<5	<0.01	<2	10	0.27	5	<1	0.01	<1	200	<3	<0.01	<5	<1	<10	<5	568	<0.01	<5	<2	<5	<1	4
33	L834405	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	100	2	0.45	<5	<0.01	<2	2	0.09	105	<1	0.01	3	50	<3	<0.01	<5	<1	<10	<5	520	<0.01	<5	<2	<5	2	2
34	L834406	<0.2	0.07	<5	10	<1	<5	>10	<1	1	4	4	0.33	<5	0.05	6	10	0.30	75	<1	0.01	4	150	<3	0.23	<5	<1	<10	<5	684	<0.01	<5	<2	<5	3	26
35	L834407	<0.2	0.02	<5	8	<1	<5	>10	<1	<1	2	<2	0.04	<5	<0.01	<2	10	0.26	5	<1	0.01	<1	200	<3	<0.01	<5	<1	<10	<5	562	<0.01	<5	<2	<5	<1	10

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8281** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	L834323	<0.2	0.09	10	14	<1	<5	>10	<1	2	6	10	0.55	<5	0.06	10	8	0.26	155	<1	0.02	4	650	<3	<0.01	<5	2	<10	<5	1556	<0.01	<5	2	<5	6	32
10	L834332	<0.2	0.58	25	34	<1	15	3.45	<1	17	64	36	3.85	<5	0.22	18	24	0.26	395	<1	0.03	35	270	30	0.27	<5	3	<10	<5	196	<0.01	<5	10	<5	5	122
19	L834341	<0.2	0.05	<5	8	<1	5	2.79	<1	1	176	4	1.38	<5	0.04	4	<2	0.55	545	<1	0.01	5	200	6	0.18	<5	<1	<10	<5	58	<0.01	<5	<2	<5	3	16
Resplit:																																				
1	L834323	<0.2	0.11	10	14	<1	10	>10	<1	2	6	8	0.54	<5	0.07	10	8	0.26	150	<1	0.02	4	640	<3	<0.01	<5	2	<10	<5	1552	<0.01	<5	2	<5	6	30
Standard:																																				
Pb129a		11.4	0.85	5	64	<1	<5	0.46	62	6	14	1460	1.62	<5	0.10	4	<2	0.70	375	2	0.04	5	430	6309	0.81	15	<1	<10	<5	32	0.05	<5	18	<5	3	>10000

NM/cr/el
df/1_8288BS
XLS/11

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CERTIFICATE OF ANALYSIS AW 2011-8282

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

30-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R23
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834408	5
2	L834409	5
3	L834410	445
4	L834411	<5
5	L834412	5
6	L834413	<5
7	L834414	<5
8	L834415	5
9	L834416	<5
10	L834417	<5
11	L834418	<5
12	L834419	5
13	L834420	15
14	L834421	<5
15	L834422	<5
16	L834423	<5
17	L834424	5
18	L834425	<5
19	L834426	<5
20	L834427	<5
21	L834428	<5
22	L834429	5
23	L834430	5
24	L834431	<5
25	L834432	<5
26	L834433	<5
27	L834434	<5
28	L834435	<5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8282

30-Sep-11

ET #.	Tag #	Au (ppb)
29	L834436	<5
30	L834439	5
31	L834440	5
32	L834501	5
33	L834502	<5
34	L834503	5
35	L834504	10

QC DATA:

Repeat:

1	L834408	<5
10	L834417	<5
19	L834426	<5

Resplit:

1	L834408	5

Standard:

OXG84	925

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/cr/el
XLS/11

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30-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8282

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R23
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834408	<0.2	0.10	<5	26	<1	<5	>10	<1	2	6	6	0.48	<5	0.07	8	10	0.66	165	<1	0.01	4	260	3	0.23	<5	<1	<10	<5	552	<0.01	<5	6	<5	7	10
2	L834409	<0.2	0.03	<5	8	<1	<5	>10	<1	<1	4	2	0.09	<5	0.01	<2	10	0.27	20	<1	0.01	2	250	<3	<0.01	<5	<1	<10	<5	586	<0.01	<5	<2	<5	1	4
3	L834410	<0.2	1.15	45	94	<1	<5	1.15	<1	10	30	48	2.83	<5	0.10	6	8	0.57	420	8	0.10	33	720	9	0.09	<5	5	<10	<5	40	0.12	<5	60	<5	9	52
4	L834411	0.6	1.04	5	70	<1	<5	0.73	<1	10	28	22	1.76	<5	0.08	6	6	0.47	300	3	0.09	19	490	6	0.04	<5	5	<10	<5	38	0.12	<5	54	<5	8	36
5	L834412	<0.2	0.11	<5	26	<1	<5	>10	<1	2	6	4	0.51	<5	0.08	8	10	0.64	155	<1	0.02	5	240	<3	0.26	<5	1	<10	<5	584	<0.01	<5	6	<5	8	20
6	L834413	<0.2	0.03	<5	18	<1	<5	>10	<1	<1	4	<2	0.34	<5	0.01	2	10	1.82	125	<1	0.02	1	230	<3	0.05	<5	<1	<10	<5	564	<0.01	<5	4	<5	3	8
7	L834414	<0.2	0.02	<5	10	<1	5	>10	<1	<1	4	<2	0.04	<5	<0.01	<2	10	0.17	10	<1	0.02	<1	240	<3	<0.01	<5	<1	<10	<5	1654	<0.01	<5	<2	<5	<1	8
8	L834415	<0.2	0.01	<5	136	<1	5	>10	<1	<1	4	<2	0.04	<5	<0.01	<2	10	0.28	10	<1	0.02	<1	160	<3	<0.01	<5	<1	<10	<5	1356	<0.01	<5	<2	<5	1	4
9	L834416	<0.2	0.03	<5	24	<1	<5	>10	<1	<1	4	<2	0.06	<5	<0.01	<2	10	0.18	20	<1	0.01	1	130	<3	<0.01	<5	<1	<10	<5	1702	<0.01	<5	<2	<5	2	8
10	L834417	<0.2	0.05	<5	14	<1	5	>10	<1	<1	2	2	0.10	<5	0.02	<2	10	0.47	15	<1	0.01	2	390	<3	<0.01	<5	<1	<10	<5	584	<0.01	<5	<2	<5	1	8
11	L834418	<0.2	0.16	10	28	<1	<5	>10	<1	3	8	6	0.58	<5	0.12	8	10	0.51	175	<1	0.01	6	230	<3	0.13	<5	2	<10	<5	436	<0.01	<5	6	<5	7	18
12	L834419	<0.2	0.04	<5	10	<1	5	>10	<1	<1	4	<2	0.09	<5	<0.01	<2	10	0.19	15	<1	0.02	<1	770	<3	<0.01	<5	<1	<10	<5	1244	<0.01	<5	<2	<5	<1	<2
13	L834420	<0.2	0.02	<5	26	<1	<5	>10	<1	<1	4	2	0.24	<5	<0.01	<2	10	1.17	30	<1	0.02	3	570	3	0.09	<5	<1	<10	<5	738	<0.01	<5	<2	<5	5	4
14	L834421	<0.2	0.02	<5	8	<1	5	>10	<1	<1	18	<2	0.10	<5	<0.01	<2	8	0.26	30	<1	0.01	<1	220	<3	<0.01	<5	<1	<10	<5	672	<0.01	<5	<2	<5	1	<2
15	L834422	<0.2	0.02	<5	10	<1	5	>10	<1	<1	18	<2	0.09	<5	<0.01	<2	8	0.22	30	<1	0.01	<1	240	<3	<0.01	<5	<1	<10	<5	686	<0.01	<5	<2	<5	1	<2
16	L834423	<0.2	0.01	<5	6	<1	<5	>10	<1	<1	10	<2	0.06	<5	<0.01	<2	8	0.24	30	<1	0.01	<1	180	<3	<0.01	<5	<1	<10	<5	728	<0.01	<5	<2	<5	<1	<2
17	L834424	<0.2	0.83	5	16	<1	10	>10	<1	10	42	10	1.85	<5	0.10	10	24	1.14	695	1	0.02	13	400	6	0.05	<5	2	<10	<5	408	<0.01	<5	8	<5	12	28
18	L834425	<0.2	0.64	<5	30	<1	5	>10	<1	9	36	14	1.20	<5	0.23	10	16	0.72	220	<1	0.02	13	380	9	0.06	<5	2	<10	<5	332	<0.01	<5	6	<5	8	18
19	L834426	<0.2	0.03	<5	4	<1	<5	>10	<1	<1	6	<2	0.08	<5	<0.01	<2	8	7.11	65	<1	0.01	<1	270	<3	<0.01	<5	<1	<10	<5	208	<0.01	<5	<2	<5	2	6
20	L834427	<0.2	0.04	<5	38	<1	<5	>10	<1	<1	4	<2	0.02	<5	0.03	<2	10	0.47	10	<1	0.01	1	530	<3	<0.01	<5	<1	<10	<5	336	<0.01	<5	<2	<5	<1	14
21	L834428	<0.2	0.05	<5	80	<1	<5	>10	<1	<1	2	<2	0.07	<5	0.02	<2	10	0.31	30	<1	0.01	1	180	<3	<0.01	<5	<1	<10	<5	686	<0.01	<5	<2	<5	<1	30
22	L834429	<0.2	0.03	<5	56	<1	<5	>10	<1	<1	2	<2	0.02	<5	0.01	<2	10	0.32	10	<1	0.01	<1	590	<3	<0.01	<5	<1	<10	<5	774	<0.01	<5	<2	<5	<1	10
23	L834430	<0.2	0.02	<5	302	<1	5	>10	<1	<1	6	<2	0.17	<5	<0.01	<2	10	0.74	195	<1	0.01	2	480	<3	<0.01	<5	<1	<10	<5	546	<0.01	<5	2	<5	<1	6
24	L834431	<0.2	0.08	<5	58	<1	10	>10	<1	<1	6	2	0.21	<5	0.05	4	10	0.29	20	<1	0.02	3	780	<3	<0.01	<5	<1	<10	<5	1370	<0.01	<5	<2	<5	3	14
25	L834432	<0.2	0.04	<5	18	<1	<5	>10	<1	<1	4	<2	0.12	<5	0.02	<2	8	0.24	20	<1	0.01	2	500	<3	<0.01	<5	<1	<10	<5	990	<0.01	<5	<2	<5	1	<2
26	L834433	<0.2	0.03	<5	28	<1	<5	>10	<1	<1	4	<2	0.04	<5	0.01	<2	10	0.28	15	<1	0.01	1	130	<3	<0.01	<5	<1	<10	<5	1238	<0.01	<5	<2	<5	2	6
27	L834434	<0.2	0.02	<5	44	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	10	0.30	10	<1	0.02	<1	240	<3	<0.01	<5	<1	<10	<5	712	<0.01	<5	<2	<5	1	8
28	L834435	<0.2	0.05	<5	6	<1	5	>10	<1	<1	8	<2	0.03	<5	<0.01	<2	6	>10	45	<1	0.02	<1	250	6	<0.01	<5	<1	<10	<5	92	<0.01	<5	<2	<5	<1	4
29	L834436	<0.2	0.03	<5	8	<1	<5	>10	<1	<1	4	<2	0.02	<5	<0.01	<2	6	5.31	25	<1	0.02	<1	290	<3	<0.01	<5	<1	<10	<5	124	<0.01	<5	<2	<5	<1	6
30	L834439	<0.2	0.02	<5	18	<1	5	>10	<1	<1	8	<2	0.15	<5	<0.01	<2	8	0.40	35	<1	0.01	<1	130	<3	<0.01	<5	<1	<10	<5	614	<0.01	<5	<2	<5	2	<2
31	L834440	<0.2	0.02	<5	102	<1	<5	>10	<1	<1	4	<2	0.11	<5	<0.01	<2	8	0.93	165	<1	0.02	2	410	<3	<0.01	<5	<1	<10	<5	494	<0.01	<5	<2	<5	<1	16
32	L834501	<0.2	0.02	<5	8	<1	10	>10	<1	<1	2	<2	0.19	<5	<0.01	<2	10	0.15	160	<1	0.01	2	130	<3	<0.01	<5	<1	<10	<5	564	<0.01	<5	<2	<5	3	8
33	L834502	<0.2	0.04	<5	4	<1	<5	>10	<1	<1	6	<2	0.38	<5	<0.01	<2	10	>10	445	<1	0.02	3	280	<3	<0.01	<5	<1	<10	<5	156	<0.01	<5	<2	<5	2	22
34	L834503	0.2	0.08	<5	14	<1	<5	>10	<1	2	4	6	0.51	<5	0.05	12	8	0.38	105	<1	0.02	4	750	<3	0.19	<5	1	<10	<5	1268	<0.01	<5	6	<5	8	60
35	L834504	<0.2	0.03	10	10	<1	5	>10	<1	<1	4	2	0.54	<5	<0.01	2	8	0.79	205	<1	0.01	2	390	<3	<0.01	<5	<1	<10	<5	698	<0.01	<5	<2	<5	3	34

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8282** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	L834408	<0.2	0.10	<5	26	<1	<5	>10	<1	2	6	4	0.49	<5	0.07	8	10	0.66	165	<1	0.02	4	260	<3	0.23	<5	<1	<10	<5	556	<0.01	<5	8	<5	7	8
10	L834417	<0.2	0.05	<5	14	<1	5	>10	<1	<1	2	4	0.10	<5	0.03	<2	10	0.47	15	<1	0.01	2	390	<3	<0.01	<5	<1	<10	<5	582	<0.01	<5	<2	<5	1	8
19	L834426	<0.2	0.03	<5	4	<1	<5	>10	<1	<1	6	<2	0.08	<5	<0.01	<2	8	7.05	65	<1	0.02	<1	270	<3	<0.01	<5	<1	<10	<5	208	<0.01	<5	<2	<5	2	6
Resplit:																																				
1	L834408	<0.2	0.10	<5	26	<1	10	>10	<1	2	6	4	0.51	<5	0.07	8	10	0.64	165	<1	0.01	4	260	<3	0.24	<5	<1	<10	<5	548	<0.01	<5	6	<5	7	10
Standard:																																				
Pb129a		11.8	0.85	5	64	<1	<5	0.44	59	6	12	1392	1.54	<5	0.11	4	<2	0.67	370	2	0.03	5	400	6039	0.79	15	1	<10	<5	32	0.05	<5	20	<5	3	9976

NM/cr/el
df/1_8288BS
XLS/11

ECO TECH LABORATORY LTD.
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B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8304

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

30-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R28
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834295	10
2	L834296	440
3	L834298	5
4	L834299	10
5	L834300	10
6	L834372	10
7	L834373	10
8	L834374	35
9	L834375	25
10	L834376	5
11	L834377	15
12	L834378	<5
13	L834379	5
14	L834380	5
15	L834381	5
16	L834539	5
17	L834586	5
18	L834587	5
19	L834588	10
20	L834589	5
21	L834590	10
22	L834591	5
23	L834592	10
24	L834593	10
25	L834594	<5
26	L834595	5
27	L834596	10
28	L834597	20

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Toll Free + 1 877 573 5755
www.stewartgroupglobal.com

StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8304 30-Sep-11

ET #.	Tag #	Au (ppb)
29	L834598	25
30	L834599	15
31	L834600	20
32	L834690	10
33	L834691	5
34	L834692	5
35	L834693	10

QC DATA:

Repeat:

1	L834295	15
10	L834376	<5
19	L834588	10

Resplit:

1	L834295	10

Standard:

OXE86	615

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/cr/el
XLS/11

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30-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8304

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R28
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834295	<0.2	2.13	<5	160	<1	10	0.04	<1	39	84	32	8.06	<5	0.11	<2	56	0.78	425	<1	0.03	40	260	30	0.93	<5	2	<10	<5	16	<0.01	<5	22	<5	2	108
2	L834296	<0.2	1.17	45	104	<1	<5	1.18	<1	9	30	50	2.82	<5	0.09	4	8	0.55	420	9	0.09	31	750	9	0.10	<5	4	<10	<5	38	0.11	<5	60	<5	7	50
3	L834298	<0.2	1.70	<5	46	<1	<5	0.89	<1	13	102	16	3.83	<5	0.07	6	40	0.52	3370	<1	0.03	27	1550	48	<0.01	<5	3	<10	<5	26	<0.01	<5	18	<5	16	66
4	L834299	<0.2	0.40	<5	20	<1	<5	0.02	<1	49	218	26	1.24	<5	0.02	<2	12	0.09	2055	1	0.01	19	180	27	<0.01	<5	<1	<10	<5	4	<0.01	<5	4	<5	2	20
5	L834300	<0.2	2.09	10	34	<1	<5	<0.01	<1	5	46	32	4.73	<5	0.12	4	40	0.54	300	1	0.02	25	120	33	0.03	<5	2	<10	<5	4	<0.01	<5	24	<5	2	78
6	L834372	<0.2	0.04	<5	402	<1	<5	>10	<1	<1	8	<2	0.31	<5	0.01	2	<2	2.78	155	<1	0.01	2	210	<3	0.04	<5	<1	<10	<5	192	<0.01	<5	<2	<5	2	<2
7	L834373	<0.2	0.03	<5	28	<1	<5	>10	<1	<1	2	<2	0.09	<5	0.02	<2	<2	0.27	35	<1	<0.01	2	870	6	0.06	<5	<1	<10	<5	900	<0.01	<5	<2	<5	2	4
8	L834374	<0.2	0.02	<5	38	<1	<5	>10	<1	<1	2	<2	0.03	<5	<0.01	<2	<2	1.02	20	<1	0.01	<1	480	<3	0.05	<5	<1	<10	<5	2040	<0.01	<5	<2	<5	1	6
9	L834375	<0.2	0.03	<5	32	<1	<5	>10	<1	<1	2	<2	0.04	<5	<0.01	<2	<2	0.34	35	<1	0.01	1	320	<3	0.05	<5	<1	<10	<5	1856	<0.01	<5	<2	<5	2	4
10	L834376	<0.2	0.01	<5	42	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	<2	0.31	15	<1	0.01	<1	220	<3	0.06	<5	<1	<10	<5	732	<0.01	<5	<2	<5	<1	2
11	L834377	<0.2	0.02	<5	40	<1	<5	>10	<1	<1	4	<2	0.25	<5	0.01	2	<2	0.28	45	<1	<0.01	2	260	<3	0.23	<5	<1	<10	<5	2402	<0.01	<5	<2	<5	3	<2
12	L834378	<0.2	0.04	<5	56	<1	<5	>10	<1	<1	2	<2	0.10	<5	0.01	<2	2	0.42	130	<1	0.02	1	230	<3	0.13	<5	<1	<10	<5	1140	<0.01	<5	<2	<5	<1	<2
13	L834379	<0.2	0.06	<5	52	<1	<5	>10	<1	<1	4	<2	0.23	<5	0.03	2	2	0.34	55	<1	0.01	3	210	<3	0.08	<5	<1	<10	<5	1520	<0.01	<5	<2	<5	2	6
14	L834380	<0.2	0.02	<5	20	<1	<5	>10	<1	<1	6	<2	0.08	<5	<0.01	<2	<2	1.05	45	<1	0.01	<1	280	<3	0.09	<5	<1	<10	<5	632	<0.01	<5	<2	<5	1	<2
15	L834381	<0.2	0.05	<5	84	<1	<5	>10	<1	1	8	2	0.75	<5	0.02	4	4	0.40	350	<1	0.01	5	80	<3	0.40	<5	<1	<10	<5	3622	<0.01	<5	2	<5	4	6
16	L834539	<0.2	<0.01	<5	4	<1	<5	>10	<1	<1	<2	<2	0.02	<5	<0.01	<2	<2	0.75	185	<1	<0.01	<1	<10	<3	0.04	<5	<1	<10	<5	98	<0.01	<5	<2	<5	5	2
17	L834586	<0.2	2.22	<5	162	<1	<5	0.31	<1	18	72	34	4.96	<5	0.09	2	60	0.81	2220	<1	0.03	39	220	30	0.02	<5	3	<10	<5	8	<0.01	<5	26	<5	7	96
18	L834587	<0.2	0.98	<5	1114	<1	<5	3.04	<1	15	96	16	2.49	<5	0.08	<2	22	0.66	5765	<1	0.03	29	510	12	<0.01	<5	4	<10	<5	86	<0.01	<5	8	<5	4	64
19	L834588	<0.2	1.39	<5	32	<1	<5	0.48	<1	8	132	12	2.83	<5	0.07	2	32	0.40	605	<1	0.03	22	280	18	<0.01	<5	2	<10	<5	10	<0.01	<5	16	<5	2	54
20	L834589	<0.2	2.01	<5	36	<1	<5	0.06	<1	19	104	18	4.83	<5	0.06	<2	58	0.72	845	1	0.03	30	170	39	<0.01	<5	2	<10	<5	6	<0.01	<5	26	<5	4	88
21	L834590	<0.2	1.82	5	32	<1	<5	0.01	<1	4	84	12	3.67	<5	0.09	<2	38	0.48	240	2	0.03	24	160	36	0.02	<5	1	<10	<5	14	<0.01	<5	20	<5	1	70
22	L834591	<0.2	2.54	5	28	<1	5	0.43	<1	19	84	24	6.24	<5	0.08	4	66	0.98	1210	<1	0.02	37	290	33	0.02	<5	3	<10	<5	10	<0.01	<5	36	<5	4	114
23	L834592	0.2	1.83	20	72	<1	5	0.19	<1	13	72	16	5.33	<5	0.13	4	38	0.58	520	1	0.02	38	480	57	0.21	<5	2	<10	<5	12	<0.01	<5	20	<5	4	78
24	L834593	<0.2	0.15	<5	26	<1	<5	>10	<1	8	50	6	1.11	<5	0.11	4	<2	1.93	635	<1	0.01	9	2850	9	0.06	<5	1	<10	<5	636	<0.01	<5	4	<5	9	16
25	L834594	<0.2	<0.01	<5	18	<1	<5	>10	<1	<1	6	<2	0.09	<5	<0.01	<2	<2	0.54	200	<1	<0.01	<1	500	<3	0.04	<5	<1	<10	<5	190	<0.01	<5	<2	<5	<1	<2
26	L834595	<0.2	0.03	<5	18	<1	<5	>10	<1	<1	2	<2	0.12	<5	0.02	4	<2	0.45	105	<1	<0.01	2	540	<3	0.04	<5	<1	<10	<5	2032	<0.01	<5	<2	<5	2	4
27	L834596	<0.2	0.02	<5	6	<1	<5	>10	<1	1	4	<2	0.31	<5	0.01	2	2	1.84	200	<1	<0.01	3	990	<3	0.15	<5	<1	<10	<5	876	<0.01	<5	<2	<5	3	6
28	L834597	<0.2	0.10	<5	10	<1	<5	>10	<1	4	10	2	0.81	<5	0.07	6	2	2.54	275	<1	<0.01	6	1700	<3	0.06	<5	1	<10	<5	534	<0.01	<5	2	<5	6	12
29	L834598	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	2	<2	0.39	<5	<0.01	<2	<2	1.74	130	<1	<0.01	2	440	<3	0.05	<5	<1	<10	<5	1128	<0.01	<5	<2	<5	1	14
30	L834599	<0.2	0.01	<5	42	<1	<5	>10	<1	<1	2	<2	0.06	<5	<0.01	<2	<2	0.45	45	<1	<0.01	1	370	<3	0.05	<5	<1	<10	<5	1600	<0.01	<5	<2	<5	1	20
31	L834600	<0.2	0.03	5	20	<1	<5	>10	<1	4	6	2	0.43	<5	0.01	6	2	4.55	195	<1	<0.01	6	280	<3	0.03	<5	<1	<10	<5	368	<0.01	<5	<2	<5	4	12
32	L834690	<0.2	0.02	5	10	<1	<5	>10	<1	2	4	<2	0.30	<5	0.01	2	<2	1.49	215	<1	<0.01	3	380	<3	0.03	<5	<1	<10	<5	582	<0.01	<5	2	<5	7	20
33	L834691	<0.2	0.03	<5	8	<1	<5	>10	<1	1	2	4	0.28	<5	0.02	8	<2	0.45	160	<1	<0.01	3	430	<3	0.27	<5	<1	<10	<5	1094	<0.01	<5	<2	<5	9	4
34	L834692	<0.2	0.04	<5	8	<1	<5	>10	<1	2	2	4	0.28	<5	0.03	12	<2	0.45	115	<1	<0.01	4	450	6	0.16	<5	1	<10	<5	1074	<0.01	<5	<2	<5	7	4
35	L834693	<0.2	0.02	<5	42	<1	<5	>10	<1	<1	2	<2	0.06	<5	0.01	<2	<2	0.32	45	<1	<0.01	2	150	<3	0.07	<5	<1	<10	<5	1300	<0.01	<5	<2	<5	2	22

ECO TECH LABORATORY LTD. | **ICP CERTIFICATE OF ANALYSIS AW 2011-8304** | **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	L834295	<0.2	2.15	<5	156	<1	10	0.05	<1	40	88	34	8.15	<5	0.11	<2	58	0.83	440	<1	0.03	42	270	27	0.95	<5	2	<10	<5	18	<0.01	<5	24	<5	2	108
10	L834376	0.2	0.01	<5	42	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	<2	0.30	20	<1	0.01	1	210	<3	0.05	<5	<1	<10	<5	714	<0.01	<5	<2	<5	<1	<2
19	L834588	<0.2	1.44	<5	34	<1	<5	0.50	<1	8	136	14	2.95	<5	0.07	4	32	0.41	630	<1	0.04	23	280	18	<0.01	<5	2	<10	<5	10	<0.01	<5	16	<5	2	56
Resplit:																																				
1	L834295	<0.2	2.21	<5	148	<1	10	0.04	<1	43	86	32	8.30	<5	0.18	<2	56	0.82	440	<1	0.04	41	260	30	1.04	<5	2	<10	<5	20	<0.01	<5	24	<5	2	106
Standard:																																				
Pb129a		11.6	0.85	5	60	<1	<5	0.45	59	6	12	1464	1.54	<5	0.10	4	<2	0.67	365	2	0.03	5	430	6162	0.79	15	<1	<10	<5	30	0.03	<5	20	<5	2	9944

NM/cr/el
df/2_8304S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8305

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

30-Sep-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R29
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834531	5
2	L834533	435
3	L834534	10
4	L834535	10
5	L834536	10
6	L834537	10
7	L834538	5
8	L834540	10
9	L834541	5
10	L834542	10
11	L834543	10
12	L834544	5
13	L834545	15
14	L834546	10
15	L834547	5
16	L834548	5
17	L834549	10
18	L834701	10
19	L834702	5
20	L834703	10
21	L834704	10
22	L834705	5
23	L834706	10
24	L834707	5
25	L834708	5
26	L834709	5
27	L834710	<5
28	L834711	<5

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Toll Free + 1 877 573 5755
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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8305

30-Sep-11

ET #.	Tag #	Au (ppb)
29	L834712	10
30	L834713	5
31	L834714	10
32	L834715	5
33	L834716	<5
34	L834717	10
35	L834718	5

QC DATA:

Repeat:

1	L834531	5
10	L834542	15
19	L834702	10

Resplit:

1	L834531	5

Standard:

OXG84	920

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/cr/el
XLS/11

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30-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8305

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R29
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834531	<0.2	0.02	<5	22	<1	<5	>10	<1	<1	4	<2	0.07	<5	<0.01	2	<2	0.17	20	<1	<0.01	2	900	<3	0.10	<5	<1	<10	<5	1680	<0.01	<5	<2	<5	2	10
2	L834533	<0.2	1.17	45	96	<1	<5	1.21	<1	9	30	48	2.81	<5	0.09	4	8	0.56	420	9	0.07	31	760	9	0.10	<5	4	<10	<5	38	0.07	<5	60	<5	7	50
3	L834534	<0.2	0.02	<5	18	<1	<5	>10	<1	<1	2	<2	0.07	<5	<0.01	<2	2	1.59	15	<1	<0.01	2	570	<3	0.05	<5	<1	<10	<5	1238	<0.01	<5	<2	<5	2	6
4	L834535	<0.2	0.05	<5	30	<1	<5	>10	<1	2	4	4	0.39	<5	0.03	4	2	0.86	80	<1	<0.01	4	340	<3	0.04	<5	1	<10	<5	558	<0.01	<5	2	<5	3	12
5	L834536	<0.2	0.04	<5	30	<1	<5	>10	<1	<1	4	<2	0.13	<5	0.02	<2	2	0.78	15	<1	<0.01	3	330	<3	0.05	<5	<1	<10	<5	2800	<0.01	<5	<2	<5	1	8
6	L834537	<0.2	0.02	<5	22	<1	<5	>10	<1	<1	2	<2	0.04	<5	<0.01	<2	2	0.21	10	<1	<0.01	1	390	<3	0.06	<5	<1	<10	<5	3386	<0.01	<5	<2	<5	<1	8
7	L834538	<0.2	0.08	<5	32	<1	<5	>10	<1	3	6	4	0.48	<5	0.05	8	2	0.39	115	<1	<0.01	6	280	<3	0.06	<5	2	<10	<5	672	<0.01	<5	6	<5	5	12
8	L834540	<0.2	0.03	<5	30	<1	<5	>10	<1	<1	4	<2	0.12	<5	0.01	2	<2	0.20	30	<1	<0.01	2	130	<3	0.04	<5	<1	<10	<5	2048	<0.01	<5	<2	<5	2	4
9	L834541	<0.2	0.06	<5	34	<1	<5	>10	<1	<1	4	<2	0.17	<5	0.03	2	2	0.29	25	<1	<0.01	4	150	<3	0.07	<5	<1	<10	<5	1600	<0.01	<5	<2	<5	2	8
10	L834542	<0.2	0.02	<5	12	<1	<5	>10	<1	<1	4	<2	0.06	<5	<0.01	<2	2	4.60	50	<1	<0.01	1	540	<3	0.03	<5	<1	<10	<5	428	<0.01	<5	<2	<5	1	4
11	L834543	<0.2	0.05	<5	18	<1	<5	>10	<1	2	2	6	0.44	<5	0.03	10	<2	0.27	100	<1	<0.01	5	220	<3	0.20	<5	1	<10	<5	3128	<0.01	<5	<2	<5	12	28
12	L834544	<0.2	0.09	5	24	<1	<5	>10	<1	3	6	6	0.58	<5	0.05	10	<2	0.74	135	<1	<0.01	7	300	33	0.05	<5	2	<10	<5	798	<0.01	<5	6	<5	8	18
13	L834545	<0.2	0.07	<5	14	<1	<5	>10	<1	1	4	2	0.55	<5	0.03	<2	4	>10	515	<1	0.01	3	50	9	<0.01	<5	<1	<10	<5	192	<0.01	<5	2	<5	2	8
14	L834546	<0.2	0.02	<5	24	<1	<5	>10	<1	<1	2	<2	0.06	<5	<0.01	<2	2	1.08	20	<1	<0.01	2	140	<3	0.05	<5	<1	<10	<5	2892	<0.01	<5	<2	<5	<1	18
15	L834547	<0.2	0.03	10	10	<1	<5	>10	<1	2	6	<2	0.29	<5	<0.01	<2	<2	0.14	70	<1	<0.01	10	430	3	0.03	<5	<1	<10	<5	564	<0.01	<5	<2	<5	3	52
16	L834548	<0.2	0.08	<5	28	<1	<5	>10	<1	4	4	8	0.53	<5	0.05	14	<2	0.08	265	<1	<0.01	9	300	<3	0.03	<5	2	<10	<5	118	<0.01	<5	4	<5	10	38
17	L834549	<0.2	0.06	<5	20	<1	<5	>10	<1	2	4	4	0.43	<5	0.04	8	<2	0.39	70	<1	<0.01	6	120	<3	0.57	<5	2	<10	<5	1526	<0.01	<5	2	<5	4	10
18	L834701	<0.2	0.03	<5	16	<1	<5	>10	<1	<1	4	<2	0.26	<5	0.02	8	<2	0.54	110	<1	<0.01	2	270	<3	0.05	<5	<1	<10	<5	1116	<0.01	<5	<2	<5	5	10
19	L834702	<0.2	0.02	15	18	<1	<5	>10	<1	<1	2	<2	0.12	<5	0.01	2	<2	0.32	135	<1	<0.01	2	370	<3	0.04	<5	<1	<10	<5	1036	<0.01	<5	<2	<5	2	76
20	L834703	<0.2	0.06	10	108	<1	<5	>10	<1	2	4	4	0.71	<5	0.04	6	2	0.35	180	<1	<0.01	6	130	<3	0.16	<5	1	<10	<5	2920	<0.01	<5	2	<5	7	16
21	L834704	<0.2	0.02	<5	16	<1	<5	>10	<1	<1	2	<2	0.03	<5	<0.01	<2	<2	0.27	30	<1	<0.01	<1	250	<3	0.04	<5	<1	<10	<5	2522	<0.01	<5	<2	<5	1	<2
22	L834705	<0.2	0.03	<5	14	<1	<5	>10	<1	<1	2	<2	0.04	<5	<0.01	<2	<2	0.35	25	<1	<0.01	2	280	<3	0.05	<5	<1	<10	<5	3234	<0.01	<5	<2	<5	1	4
23	L834706	<0.2	0.01	<5	16	<1	<5	>10	<1	<1	<2	<2	0.04	<5	<0.01	<2	<2	0.31	40	<1	<0.01	1	390	<3	0.05	<5	<1	<10	<5	1782	<0.01	<5	<2	<5	2	42
24	L834707	<0.2	0.01	<5	6	<1	<5	>10	<1	<1	2	<2	0.04	<5	<0.01	2	<2	0.27	55	<1	<0.01	1	490	<3	0.04	<5	<1	<10	<5	884	<0.01	<5	<2	<5	2	2
25	L834708	<0.2	0.03	<5	14	<1	<5	>10	<1	2	2	<2	0.55	<5	0.02	6	<2	1.79	450	<1	<0.01	2	750	<3	0.03	<5	<1	<10	<5	654	<0.01	<5	<2	<5	7	10
26	L834709	<0.2	0.02	<5	10	<1	<5	>10	<1	2	6	<2	0.45	<5	0.01	6	<2	2.36	560	<1	<0.01	2	1160	<3	0.03	<5	<1	<10	<5	658	<0.01	<5	4	<5	4	8
27	L834710	<0.2	0.03	40	8	<1	<5	7.95	<1	5	104	<2	1.57	<5	0.01	<2	<2	2.88	815	<1	<0.01	5	350	<3	0.06	<5	<1	<10	<5	62	<0.01	<5	2	<5	5	6
28	L834711	<0.2	0.03	5	14	<1	<5	5.73	<1	7	122	<2	2.01	<5	0.01	<2	<2	2.40	790	<1	<0.01	7	370	6	0.13	<5	<1	<10	<5	40	<0.01	<5	4	<5	5	30
29	L834712	<0.2	0.03	<5	16	<1	<5	>10	<1	<1	2	4	0.28	<5	0.02	6	<2	0.43	155	<1	<0.01	3	350	9	0.04	<5	<1	<10	<5	950	<0.01	<5	<2	<5	5	22
30	L834713	<0.2	0.19	10	26	<1	<5	>10	<1	11	16	6	1.27	<5	0.15	6	<2	1.04	220	<1	<0.01	14	900	9	0.13	<5	2	<10	<5	286	<0.01	<5	4	<5	7	12
31	L834714	<0.2	0.02	10	14	<1	<5	>10	<1	<1	4	<2	0.06	<5	<0.01	<2	<2	0.26	15	<1	<0.01	2	180	<3	0.08	<5	<1	<10	<5	1944	<0.01	<5	<2	<5	1	60
32	L834715	<0.2	0.02	<5	46	<1	<5	>10	<1	<1	4	<2	0.07	<5	<0.01	<2	2	0.38	205	<1	<0.01	1	210	<3	0.05	<5	<1	<10	<5	1306	<0.01	<5	<2	<5	1	10
33	L834716	<0.2	0.05	<5	126	<1	<5	>10	<1	1	4	<2	0.64	<5	0.02	2	2	0.35	100	<1	0.01	4	710	<3	0.74	<5	<1	<10	<5	3336	<0.01	<5	4	<5	2	6
34	L834717	<0.2	0.03	<5	70	<1	<5	>10	<1	<1	2	<2	0.09	<5	0.01	<2	<2	0.66	30	<1	<0.01	2	200	6	0.05	<5	<1	<10	<5	1246	<0.01	<5	<2	<5	2	12
35	L834718	<0.2	0.01	<5	52	<1	<5	>10	<1	<1	2	<2	0.04	<5	<0.01	<2	<2	0.34	175	<1	<0.01	1	480	<3	0.05	<5	<1	<10	<5	1244	<0.01	<5	<2	<5	<1	12

30-Sep-11

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8305** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	L834531	<0.2	0.02	<5	22	<1	<5	>10	<1	<1	4	<2	0.07	<5	<0.01	<2	<2	0.17	20	<1	<0.01	2	920	<3	0.10	<5	<1	<10	<5	1724	<0.01	<5	<2	<5	2	8
10	L834542	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	4	<2	0.07	<5	<0.01	<2	2	4.61	50	<1	<0.01	1	530	<3	0.03	<5	<1	<10	<5	432	<0.01	<5	<2	<5	1	2
19	L834702	<0.2	0.02	15	18	<1	<5	>10	<1	<1	2	<2	0.13	<5	0.01	2	<2	0.31	135	<1	<0.01	2	370	<3	0.04	<5	<1	<10	<5	1044	<0.01	<5	<2	<5	2	76
Resplit:																																				
1	L834531	<0.2	0.02	<5	22	<1	<5	>10	<1	<1	2	<2	0.07	<5	<0.01	<2	<2	0.18	20	<1	<0.01	2	840	<3	0.11	<5	<1	<10	<5	1736	<0.01	<5	<2	<5	2	8
Standard:																																				
Pb129a		11.2	0.86	5	64	<1	<5	0.44	58	6	12	1420	1.53	<5	0.10	4	<2	0.67	350	2	0.03	5	410	6066	0.80	15	<1	<10	<5	28	0.04	<5	20	<5	2	9942

NM/cr/el
df/2_8304S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

Eco Tech Laboratory Ltd.
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Kamloops, BC
V2C 6T4 Canada
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8306

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

4-Oct-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R30
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834651	5
2	L834652	10
3	L834653	5
4	L834654	5
5	L834655	5
6	L834656	440
7	L834658	15
8	L834659	5
9	L834660	5
10	L834661	5
11	L834662	5
12	L834663	5
13	L834664	25
14	L834665	5
15	L834666	5
16	L834667	5
17	L834680	5
18	L834681	15
19	L834682	5
20	L834683	5
21	L834684	5
22	L834685	5
23	L834686	<5
24	L834687	5
25	L834688	<5
26	L834689	<5
27	L834751	<5
28	L834752	5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

Eco Tech Laboratory Ltd.
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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8306 4-Oct-11

ET #.	Tag #	Au (ppb)
29	L834753	5
30	L834754	40
31	L834755	30
32	L834756	10
33	L834757	<5
34	L834758	5
35	L834759	15

QC DATA:

Repeat:

1	L834651	5
10	L834661	<5
19	L834682	5

Resplit:

1	L834651	10

Standard:

OXE86	610

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

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4-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8306

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R30
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834651	0.4	2.57	15	22	<1	25	0.07	<1	21	100	28	6.86	<5	0.13	14	80	1.07	315	2	0.04	52	330	48	0.02	<5	2	<10	<5	6	<0.01	<5	28	<5	4	150
2	L834652	0.4	1.92	20	34	<1	5	0.19	<1	20	64	38	5.18	<5	0.20	16	46	0.73	395	1	0.03	40	480	87	0.45	<5	2	<10	<5	14	<0.01	<5	16	<5	5	94
3	L834653	<0.2	0.16	<5	22	<1	<5	>10	<1	7	30	10	0.90	<5	0.15	10	6	1.12	235	<1	0.02	7	330	9	<0.01	<5	2	<10	<5	366	<0.01	<5	2	<5	7	16
4	L834654	0.2	0.01	<5	6	<1	<5	>10	<1	<1	12	2	0.20	<5	<0.01	<2	8	0.88	160	<1	0.02	<1	370	<3	<0.01	<5	<1	<10	<5	434	<0.01	<5	<2	<5	<1	<2
5	L834655	<0.2	0.03	<5	10	<1	<5	>10	<1	<1	66	<2	0.48	<5	0.01	<2	6	2.38	255	<1	0.01	2	860	<3	<0.01	<5	<1	<10	<5	206	<0.01	<5	<2	<5	2	6
6	L834656	0.2	1.17	45	94	<1	<5	1.21	<1	9	30	48	2.77	<5	0.09	6	8	0.56	395	8	0.09	31	720	9	0.11	<5	5	<10	<5	38	0.11	<5	58	<5	8	50
7	L834658	<0.2	0.03	<5	6	<1	<5	>10	<1	1	58	2	0.55	<5	0.01	2	6	1.94	430	<1	0.02	2	1140	<3	<0.01	<5	<1	<10	<5	462	<0.01	<5	<2	<5	3	8
8	L834659	<0.2	0.02	<5	22	<1	<5	>10	<1	<1	46	<2	0.48	<5	<0.01	<2	6	2.54	305	<1	0.01	2	180	<3	<0.01	<5	<1	<10	<5	206	<0.01	<5	<2	<5	<1	8
9	L834660	<0.2	<0.01	<5	14	<1	<5	>10	<1	<1	4	6	0.05	<5	<0.01	<2	10	0.39	100	<1	0.01	<1	110	<3	<0.01	<5	<1	<10	<5	824	<0.01	<5	<2	<5	<1	<2
10	L834661	<0.2	0.02	<5	12	<1	<5	>10	<1	2	38	<2	0.49	<5	<0.01	<2	6	2.75	370	<1	0.02	2	140	<3	<0.01	<5	<1	<10	<5	302	<0.01	<5	<2	<5	<1	10
11	L834662	0.2	0.06	<5	8	<1	<5	>10	<1	<1	6	<2	1.02	<5	0.02	2	6	>10	945	<1	0.03	2	600	<3	<0.01	<5	<1	<10	<5	82	<0.01	<5	<2	<5	3	4
12	L834663	0.2	0.04	<5	4	<1	<5	>10	<1	<1	6	<2	0.94	<5	0.01	<2	8	>10	850	<1	0.03	<1	330	<3	<0.01	<5	<1	<10	<5	76	<0.01	<5	<2	<5	2	8
13	L834664	0.2	0.04	5	44	<1	<5	>10	1	<1	12	<2	0.80	<5	<0.01	<2	6	>10	705	<1	0.03	1	280	<3	<0.01	<5	<1	<10	<5	76	<0.01	<5	<2	<5	4	28
14	L834665	<0.2	0.16	10	18	<1	<5	>10	<1	6	38	8	0.88	<5	0.15	10	6	0.29	280	<1	0.02	6	630	6	<0.01	<5	2	<10	<5	380	<0.01	<5	<2	<5	6	24
15	L834666	<0.2	0.03	<5	6	<1	<5	>10	<1	1	6	<2	0.24	<5	0.01	2	8	2.34	220	<1	0.01	1	370	<3	<0.01	<5	<1	<10	<5	656	<0.01	<5	<2	<5	2	10
16	L834667	<0.2	0.03	<5	4	<1	<5	>10	<1	1	6	4	0.10	<5	0.02	2	8	0.46	235	<1	0.01	1	360	<3	<0.01	<5	<1	<10	<5	644	<0.01	<5	<2	<5	2	14
17	L834680	<0.2	0.03	80	10	<1	<5	>10	<1	2	6	<2	0.28	<5	0.02	4	8	0.70	290	<1	0.01	2	440	<3	<0.01	<5	<1	<10	<5	334	<0.01	<5	<2	<5	3	60
18	L834681	<0.2	0.02	90	10	<1	<5	>10	<1	<1	6	<2	0.19	<5	0.01	2	8	0.65	255	<1	0.01	1	330	<3	<0.01	<5	<1	<10	<5	304	<0.01	<5	<2	<5	3	60
19	L834682	<0.2	0.01	5	4	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	2	10	0.26	45	<1	0.01	<1	200	<3	<0.01	<5	<1	<10	<5	674	<0.01	<5	<2	<5	2	<2
20	L834683	<0.2	0.02	5	6	<1	<5	>10	<1	1	4	2	0.18	<5	0.01	<2	8	0.76	145	<1	0.01	2	130	<3	<0.01	<5	<1	<10	<5	412	<0.01	<5	<2	<5	2	8
21	L834684	<0.2	0.04	<5	8	<1	<5	>10	<1	<1	10	<2	0.20	<5	0.03	4	8	0.70	200	<1	0.01	<1	420	<3	<0.01	<5	<1	<10	<5	394	<0.01	<5	<2	<5	2	<2
22	L834685	0.2	0.02	<5	4	<1	<5	>10	<1	<1	24	<2	0.27	<5	0.01	2	6	1.26	425	<1	0.01	<1	920	<3	<0.01	<5	<1	<10	<5	250	<0.01	<5	<2	<5	3	14
23	L834686	<0.2	0.03	<5	6	<1	<5	>10	<1	<1	4	<2	0.31	<5	0.02	4	8	1.30	230	<1	0.01	1	330	<3	<0.01	<5	<1	<10	<5	728	<0.01	<5	<2	<5	4	12
24	L834687	0.2	0.04	5	4	<1	<5	>10	<1	1	48	<2	0.60	<5	0.02	4	6	2.74	395	<1	0.01	2	490	<3	<0.01	<5	<1	<10	<5	192	<0.01	<5	<2	<5	3	10
25	L834688	<0.2	0.03	<5	8	<1	<5	>10	<1	<1	6	<2	0.29	<5	0.02	4	8	1.17	135	<1	0.01	1	190	<3	<0.01	<5	<1	<10	<5	572	<0.01	<5	<2	<5	4	10
26	L834689	<0.2	0.07	5	14	<1	<5	>10	<1	2	4	4	0.35	<5	0.06	6	8	0.50	185	<1	0.01	4	480	9	<0.01	<5	<1	<10	<5	748	<0.01	<5	<2	<5	5	18
27	L834751	<0.2	0.03	<5	10	<1	<5	>10	<1	<1	4	<2	0.06	<5	0.01	2	8	0.23	40	<1	0.01	<1	270	<3	<0.01	<5	<1	<10	<5	1712	<0.01	<5	<2	<5	3	<2
28	L834752	<0.2	0.03	<5	6	<1	<5	>10	<1	<1	2	<2	0.07	<5	0.02	4	10	0.28	70	<1	0.01	<1	690	<3	<0.01	<5	<1	<10	<5	892	<0.01	<5	<2	<5	3	2
29	L834753	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	2	<2	0.08	<5	<0.01	2	8	0.57	35	<1	0.01	<1	300	<3	<0.01	<5	<1	<10	<5	972	<0.01	<5	<2	<5	3	<2
30	L834754	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	4	<2	0.08	<5	<0.01	2	8	0.62	50	<1	0.01	<1	260	<3	<0.01	<5	<1	<10	<5	1012	<0.01	<5	<2	<5	4	2
31	L834755	<0.2	0.01	25	4	<1	<5	>10	<1	<1	<2	<2	0.05	<5	<0.01	<2	8	0.32	50	<1	0.01	<1	260	<3	<0.01	<5	<1	<10	<5	500	<0.01	<5	<2	<5	<1	12
32	L834756	<0.2	0.02	5	14	<1	<5	>10	<1	<1	2	<2	0.04	<5	<0.01	2	10	0.24	40	<1	0.01	<1	430	<3	<0.01	<5	<1	<10	<5	1762	<0.01	<5	<2	<5	2	8
33	L834757	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	2	<2	0.03	<5	<0.01	<2	10	0.27	30	<1	0.01	<1	260	<3	<0.01	<5	<1	<10	<5	1950	<0.01	<5	<2	<5	1	<2
34	L834758	<0.2	0.06	5	12	<1	<5	>10	<1	2	6	<2	0.70	<5	0.05	6	8	2.16	505	<1	0.02	2	1190	<3	<0.01	<5	<1	<10	<5	478	<0.01	<5	<2	<5	6	16
35	L834759	<0.2	0.06	240	18	<1	<5	>10	<1	2	26	<2	0.57	<5	0.05	4	6	0.49	310	<1	0.01	3	580	<3	<0.01	<5	<1	<10	<5	308	<0.01	<5	<2	<5	5	96

4-Oct-11

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8306** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	L834651	0.6	2.59	15	22	<1	25	0.07	<1	21	102	28	7.16	<5	0.13	14	80	1.09	325	2	0.04	53	340	48	0.02	<5	2	<10	<5	6	<0.01	<5	28	<5	4	152
10	L834661	<0.2	0.02	<5	12	<1	<5	>10	<1	2	38	<2	0.48	<5	<0.01	<2	6	2.70	365	<1	0.02	2	130	<3	<0.01	<5	<1	<10	<5	298	<0.01	<5	<2	<5	<1	10
19	L834682	<0.2	0.01	5	4	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	2	10	0.26	45	<1	0.01	<1	200	<3	<0.01	<5	<1	<10	<5	694	<0.01	<5	<2	<5	2	<2
Resplit:																																				
1	L834651	0.6	2.64	15	24	<1	30	0.07	<1	21	114	26	7.00	<5	0.15	14	78	1.08	320	2	0.05	53	330	45	0.02	<5	3	<10	<5	6	<0.01	<5	30	<5	4	150
Standard:																																				
Pb129a		11.8	0.86	5	62	<1	<5	0.46	59	6	12	1414	1.53	<5	0.11	4	<2	0.67	355	2	0.03	5	410	6231	0.79	15	<1	<10	<5	30	0.04	<5	18	<5	2	>10000

NM/EL
df/1_8281S
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8307

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

4-Oct-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R31
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834668	5
2	L834669	5
3	L834670	10
4	L834671	5
5	L834672	<5
6	L834673	5
7	L834674	<5
8	L834675	5
9	L834676	<5
10	L834677	5
11	L834678	5
12	L834679	20
13	L834719	15
14	L834720	25
15	L834721	<5
16	L834722	<5
17	L834723	5
18	L834724	<5
19	L834725	<5
20	L834726	<5
21	L834727	15
22	L834728	<5
23	L834729	<5
24	L834730	<5
25	L834731	<5
26	L834732	5
27	L834733	440
28	L834735	5

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www.stewartgroupglobal.com

StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8307

4-Oct-11

ET #.	Tag #	Au (ppb)
29	L834736	<5
30	L834766	20
31	L834767	<5
32	L834768	<5
33	L834769	20
34	L834770	<5
35	L834771	35

QC DATA:

Repeat:

1	L834668	5
10	L834677	<5
19	L834725	<5

Resplit:

1	L834668	<5

Standard:

OXG84	930

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 100041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

4-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8307

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R31
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834668	<0.2	0.03	<5	6	<1	<5	>10	<1	<1	12	<2	0.21	<5	0.02	4	8	1.30	145	<1	0.01	5	530	<3	<0.01	<5	<1	<10	<5	278	<0.01	<5	<2	<5	3	6
2	L834669	<0.2	0.09	5	10	<1	<5	>10	<1	2	8	6	0.42	<5	0.08	6	8	0.35	155	<1	0.01	4	260	6	<0.01	<5	1	<10	<5	270	<0.01	<5	<2	<5	8	36
3	L834670	<0.2	0.03	5	10	<1	<5	>10	<1	1	4	<2	0.25	<5	0.02	4	8	0.27	185	<1	0.01	1	200	3	<0.01	<5	<1	<10	<5	896	<0.01	<5	<2	<5	3	4
4	L834671	<0.2	0.03	<5	4	<1	<5	>10	<1	<1	4	<2	0.08	<5	0.02	2	8	0.88	165	<1	0.01	<1	320	<3	<0.01	<5	<1	<10	<5	258	<0.01	<5	<2	<5	2	4
5	L834672	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	2	<2	0.05	<5	<0.01	<2	8	0.48	40	<1	0.01	<1	310	<3	<0.01	<5	<1	<10	<5	848	<0.01	<5	<2	<5	1	<2
6	L834673	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	8	<2	0.05	<5	<0.01	<2	8	0.48	40	<1	0.01	<1	320	<3	<0.01	<5	<1	<10	<5	864	<0.01	<5	<2	<5	1	<2
7	L834674	<0.2	0.05	<5	12	<1	<5	>10	<1	1	6	<2	0.28	<5	0.03	6	8	1.42	280	<1	0.01	2	920	<3	<0.01	<5	<1	<10	<5	530	<0.01	<5	<2	<5	3	4
8	L834675	<0.2	0.04	<5	12	<1	<5	>10	<1	2	6	<2	0.23	<5	0.02	4	8	1.46	195	<1	0.01	2	750	<3	<0.01	<5	<1	<10	<5	532	<0.01	<5	<2	<5	3	4
9	L834676	<0.2	0.03	5	8	<1	<5	>10	<1	<1	2	<2	0.22	<5	0.02	2	8	0.81	185	<1	0.01	<1	140	<3	<0.01	<5	<1	<10	<5	492	<0.01	<5	<2	<5	2	2
10	L834677	<0.2	0.03	<5	8	<1	<5	>10	<1	<1	6	<2	0.31	<5	0.02	2	8	0.83	135	<1	0.01	6	160	<3	<0.01	<5	<1	<10	<5	456	<0.01	<5	<2	<5	3	4
11	L834678	<0.2	0.06	<5	10	<1	<5	>10	<1	<1	8	<2	0.42	<5	0.04	4	8	2.01	255	<1	0.01	<1	330	<3	<0.01	<5	<1	<10	<5	574	<0.01	<5	<2	<5	2	12
12	L834679	<0.2	0.04	<5	8	<1	<5	>10	<1	<1	4	<2	0.22	<5	0.03	2	8	0.96	175	<1	0.01	<1	390	<3	<0.01	<5	<1	<10	<5	652	<0.01	<5	<2	<5	2	8
13	L834719	<0.2	0.04	<5	32	<1	<5	>10	<1	<1	4	<2	0.04	<5	<0.01	<2	12	0.33	20	<1	0.01	<1	490	<3	<0.01	<5	<1	<10	<5	764	<0.01	<5	<2	<5	1	8
14	L834720	0.4	0.18	<5	22	<1	<5	>10	<1	<1	78	<2	0.25	<5	0.06	6	14	0.10	55	<1	0.01	3	110	3	<0.01	<5	<1	<10	<5	358	<0.01	<5	<2	<5	4	2
15	L834721	<0.2	0.01	<5	12	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	8	0.51	30	<1	0.01	<1	180	<3	<0.01	<5	<1	<10	<5	324	<0.01	<5	<2	<5	<1	8
16	L834722	<0.2	0.02	<5	36	<1	<5	>10	<1	<1	6	<2	0.05	<5	<0.01	<2	12	0.21	30	<1	0.01	<1	230	<3	<0.01	<5	<1	<10	<5	840	<0.01	<5	<2	<5	<1	8
17	L834723	<0.2	0.01	5	24	<1	<5	>10	<1	<1	2	<2	0.04	<5	<0.01	<2	10	0.20	30	<1	0.01	<1	310	<3	<0.01	<5	<1	<10	<5	472	<0.01	<5	<2	<5	<1	2
18	L834724	<0.2	0.01	<5	22	<1	<5	>10	<1	<1	2	<2	0.05	<5	<0.01	<2	10	0.18	20	<1	0.01	<1	180	<3	<0.01	<5	<1	<10	<5	476	<0.01	<5	<2	<5	<1	4
19	L834725	<0.2	0.01	<5	26	<1	<5	>10	<1	<1	4	<2	0.04	<5	<0.01	<2	8	0.26	15	<1	0.01	11	310	<3	<0.01	<5	<1	<10	<5	546	<0.01	<5	<2	<5	<1	6
20	L834726	<0.2	0.02	<5	20	<1	<5	>10	<1	<1	16	<2	0.04	<5	<0.01	<2	10	0.30	25	<1	0.01	<1	230	<3	<0.01	<5	<1	<10	<5	478	<0.01	<5	<2	<5	1	<2
21	L834727	0.2	0.05	<5	12	<1	<5	>10	<1	<1	6	2	0.56	<5	0.04	4	8	0.30	70	<1	0.02	2	120	<3	<0.01	<5	<1	<10	<5	1342	<0.01	<5	<2	<5	4	8
22	L834728	0.2	0.04	<5	48	<1	<5	>10	<1	<1	14	<2	0.08	<5	0.02	<2	10	0.24	20	<1	0.01	2	510	<3	<0.01	<5	<1	<10	<5	704	<0.01	<5	<2	<5	2	56
23	L834729	<0.2	0.01	<5	12	<1	<5	>10	<1	<1	4	<2	0.02	<5	<0.01	<2	10	0.31	20	<1	0.01	<1	230	<3	<0.01	<5	<1	<10	<5	238	<0.01	<5	<2	<5	2	<2
24	L834730	0.2	0.04	<5	22	<1	<5	>10	<1	<1	56	<2	0.29	<5	0.03	4	4	0.59	125	<1	0.01	2	230	<3	<0.01	<5	<1	<10	<5	378	<0.01	<5	<2	<5	3	2
25	L834731	0.2	0.01	<5	10	<1	<5	>10	<1	<1	10	<2	0.05	<5	<0.01	<2	8	2.26	50	<1	0.01	<1	200	<3	<0.01	<5	<1	<10	<5	344	<0.01	<5	<2	<5	<1	2
26	L834732	<0.2	<0.01	<5	6	<1	<5	>10	<1	<1	10	<2	0.12	<5	<0.01	<2	8	0.69	45	<1	0.01	<1	180	<3	<0.01	<5	<1	<10	<5	294	<0.01	<5	<2	<5	<1	<2
27	L834733	0.2	1.14	45	98	<1	<5	1.11	<1	9	30	48	2.72	<5	0.12	6	8	0.56	400	8	0.10	31	720	9	0.09	<5	5	<10	<5	38	0.12	<5	58	<5	8	50
28	L834735	<0.2	0.01	<5	6	<1	<5	>10	<1	<1	14	<2	0.13	<5	<0.01	<2	4	2.33	50	<1	0.01	<1	160	<3	<0.01	<5	<1	<10	<5	286	<0.01	<5	<2	<5	<1	4
29	L834736	<0.2	0.07	30	12	<1	<5	9.80	<1	1	104	4	0.44	<5	<0.01	<2	16	0.96	160	<1	0.01	4	310	9	<0.01	5	<1	<10	<5	162	<0.01	<5	4	<5	2	6
30	L834766	0.2	0.12	395	16	<1	<5	0.05	<1	2	238	6	0.79	<5	0.06	<2	20	<0.01	110	<1	0.01	6	30	9	0.02	10	1	<10	<5	4	<0.01	<5	2	<5	<1	68
31	L834767	<0.2	<0.01	10	12	<1	<5	>10	<1	<1	4	<2	0.04	<5	<0.01	<2	8	0.65	45	<1	0.01	<1	120	69	<0.01	15	<1	<10	<5	350	<0.01	<5	<2	<5	<1	26
32	L834768	0.4	0.07	135	14	<1	<5	3.53	<1	1	186	4	0.75	<5	0.03	<2	18	0.05	275	<1	0.01	4	30	<3	<0.01	<5	<1	<10	<5	26	<0.01	<5	4	<5	3	20
33	L834769	0.4	0.24	15	28	<1	<5	9.53	<1	6	150	10	1.24	<5	0.23	4	8	0.14	540	<1	0.02	12	270	12	0.05	<5	3	<10	<5	266	<0.01	<5	4	<5	8	14
34	L834770	<0.2	0.03	<5	16	<1	<5	>10	<1	<1	6	<2	0.15	<5	<0.01	<2	12	0.56	100	<1	0.02	<1	1180	<3	<0.01	<5	<1	<10	<5	636	<0.01	<5	<2	<5	2	<2
35	L834771	0.2	0.14	5	28	<1	<5	7.17	<1	2	138	6	1.10	<5	0.12	6	2	0.30	600	<1	0.02	5	90	12	0.16	<5	<1	<10	<5	176	<0.01	<5	<2	<5	4	16

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8307** **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	L834668	0.2	0.04	<5	6	<1	<5	>10	<1	<1	14	<2	0.22	<5	0.02	4	8	1.35	150	<1	0.01	1	550	<3	<0.01	<5	<1	<10	<5	280	<0.01	<5	<2	<5	3	6
10	L834677	<0.2	0.03	<5	8	<1	<5	>10	<1	<1	6	<2	0.31	<5	0.02	2	8	0.82	135	<1	0.01	1	160	<3	<0.01	<5	<1	<10	<5	454	<0.01	<5	<2	<5	3	4
19	L834725	<0.2	0.01	<5	26	<1	<5	>10	<1	<1	2	<2	0.04	<5	<0.01	<2	8	0.26	15	<1	0.01	<1	320	<3	<0.01	<5	<1	<10	<5	560	<0.01	<5	<2	<5	<1	6
Resplit:																																				
1	L834668	<0.2	0.04	<5	6	<1	<5	>10	<1	<1	16	<2	0.22	<5	0.02	4	8	1.34	150	<1	0.01	1	520	<3	<0.01	<5	<1	<10	<5	288	<0.01	<5	<2	<5	3	6
Standard:																																				
Pb129a		11.4	0.86	5	72	<1	<5	0.46	59	6	12	1476	1.56	<5	0.11	4	<2	0.67	365	2	0.04	5	410	6156	0.79	15	1	<10	<5	32	0.04	<5	20	<5	3	9954

NM/EL
df/1_8281S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8308

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

4-Oct-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R32
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834694	5
2	L834695	10
3	L834696	5
4	L834697	5
5	L834698	5
6	L834737	30
7	L834738	5
8	L834739	5
9	L834740	5
10	L834741	10
11	L834742	10
12	L834743	5
13	L834744	5
14	L834745	5
15	L834746	<5
16	L834747	5
17	L834748	5
18	L834749	30
19	L834750	5
20	L834760	5
21	L834761	5
22	L834762	5
23	L834763	15
24	L834764	5
25	L834765	<5
26	L834890	5
27	L834891	<5
28	L834892	<5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8308

4-Oct-11

ET #.	Tag #	Au (ppb)
29	L834893	<5
30	L834894	5
31	L834895	<5
32	L834897	420
33	L834898	<5
34	L834899	<5
35	L834900	5

QC DATA:

Repeat:

1	L834694	<5
10	L834741	10
19	L834750	5

Resplit:

1	L834694	<5

Standard:

OXE86	605

FA Geochem/AA Finish

NM/EL
XLS/11

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4-Oct-11

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ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AW 2011-8308

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R32
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834694	<0.2	0.08	<5	20	<1	<5	>10	<1	2	8	4	0.18	<5	0.06	2	8	0.42	300	<1	0.02	2	390	3	<0.01	<5	<1	<10	<5	402	<0.01	<5	<2	<5	2	8
2	L834695	<0.2	0.08	5	18	<1	<5	>10	<1	2	8	2	0.23	<5	0.07	4	10	0.42	130	<1	0.02	3	370	<3	<0.01	<5	<1	<10	<5	588	<0.01	<5	<2	<5	2	24
3	L834696	<0.2	0.01	<5	12	<1	<5	>10	<1	<1	2	<2	0.01	<5	<0.01	<2	8	0.45	35	<1	0.02	<1	180	<3	<0.01	<5	<1	<10	<5	536	<0.01	<5	<2	<5	<1	6
4	L834697	<0.2	0.01	<5	16	<1	<5	>10	<1	<1	14	<2	0.04	<5	<0.01	<2	6	0.55	45	<1	0.02	<1	160	<3	<0.01	<5	<1	<10	<5	250	<0.01	<5	<2	<5	1	4
5	L834698	<0.2	0.02	<5	36	<1	<5	>10	<1	<1	4	<2	0.02	<5	<0.01	<2	8	0.24	10	<1	0.03	<1	120	<3	<0.01	<5	<1	<10	<5	516	<0.01	<5	<2	<5	<1	2
6	L834737	<0.2	0.04	50	16	<1	<5	>10	2	<1	4	<2	0.17	<5	<0.01	<2	6	5.90	270	<1	0.01	3	310	33	<0.01	<5	<1	<10	<5	32	<0.01	<5	<2	<5	1	516
7	L834738	0.2	0.02	15	12	<1	<5	>10	<1	<1	2	<2	0.08	<5	<0.01	<2	8	5.39	160	<1	0.01	<1	470	21	<0.01	<5	<1	<10	<5	44	<0.01	<5	<2	<5	2	152
8	L834739	0.2	0.04	15	22	<1	<5	>10	<1	<1	4	<2	0.19	<5	<0.01	<2	6	>10	250	<1	0.02	<1	390	9	<0.01	<5	<1	<10	<5	84	<0.01	<5	<2	<5	<1	272
9	L834740	<0.2	0.12	<5	84	<1	<5	>10	<1	<1	4	<2	0.27	<5	0.10	6	10	0.26	35	<1	0.02	2	90	<3	<0.01	<5	<1	<10	<5	472	<0.01	<5	<2	<5	3	4
10	L834741	<0.2	0.02	<5	96	<1	<5	>10	<1	<1	6	<2	0.23	<5	<0.01	2	8	0.28	45	<1	0.04	<1	740	<3	<0.01	<5	<1	<10	<5	742	<0.01	<5	<2	<5	7	4
11	L834742	<0.2	0.03	10	26	<1	<5	>10	<1	<1	4	<2	0.04	<5	<0.01	<2	8	0.34	110	<1	0.01	<1	270	<3	<0.01	<5	<1	<10	<5	204	<0.01	<5	<2	<5	<1	30
12	L834743	<0.2	0.01	<5	12	<1	<5	>10	<1	<1	10	<2	0.16	<5	<0.01	<2	8	0.26	40	<1	0.02	2	240	<3	<0.01	<5	<1	<10	<5	264	<0.01	<5	<2	<5	5	<2
13	L834744	<0.2	0.06	10	8	<1	<5	>10	<1	<1	8	<2	0.03	<5	0.01	<2	4	>10	45	<1	0.02	<1	730	<3	<0.01	<5	<1	<10	<5	42	<0.01	<5	<2	<5	<1	18
14	L834745	0.4	0.16	5	20	<1	<5	9.53	<1	2	8	2	0.37	<5	0.10	2	8	>10	430	<1	0.02	5	60	9	<0.01	<5	<1	<10	<5	36	<0.01	<5	<2	<5	4	150
15	L834746	0.2	0.13	5	58	<1	<5	>10	<1	1	6	4	0.24	<5	0.08	2	10	0.29	35	<1	0.02	3	300	<3	<0.01	<5	<1	<10	<5	910	<0.01	<5	2	<5	2	10
16	L834747	0.2	0.09	<5	44	<1	<5	>10	<1	<1	6	2	0.24	<5	0.06	2	10	0.23	35	<1	0.02	2	180	<3	<0.01	<5	<1	<10	<5	606	<0.01	<5	<2	<5	1	10
17	L834748	0.2	0.03	<5	16	<1	<5	>10	<1	<1	42	<2	0.15	<5	0.01	2	6	0.16	45	<1	0.01	1	80	<3	<0.01	<5	<1	<10	<5	1072	<0.01	<5	<2	<5	1	2
18	L834749	0.2	0.12	145	92	<1	<5	>10	<1	2	8	4	0.83	<5	0.06	2	8	0.76	665	<1	0.01	6	170	51	<0.01	<5	1	<10	<5	86	<0.01	<5	4	<5	3	496
19	L834750	<0.2	0.09	15	48	<1	<5	>10	<1	<1	6	4	0.11	<5	0.05	<2	10	0.24	35	<1	0.03	3	170	9	<0.01	<5	<1	<10	<5	472	<0.01	<5	<2	<5	1	60
20	L834760	<0.2	0.03	10	6	<1	<5	>10	<1	1	16	<2	0.17	<5	0.02	<2	8	0.71	190	<1	0.01	1	650	<3	<0.01	<5	<1	<10	<5	324	<0.01	<5	<2	<5	2	10
21	L834761	0.4	0.04	10	6	<1	<5	2.18	<1	5	208	4	1.79	<5	0.02	2	<2	1.54	580	<1	0.02	7	190	6	<0.01	<5	<1	<10	<5	28	<0.01	<5	2	<5	4	126
22	L834762	<0.2	0.03	5	6	<1	<5	>10	<1	<1	8	<2	0.18	<5	0.01	2	8	0.46	130	<1	0.01	<1	140	<3	<0.01	<5	<1	<10	<5	444	<0.01	<5	<2	<5	3	14
23	L834763	<0.2	0.07	20	12	<1	<5	>10	<1	<1	10	<2	0.62	<5	0.03	2	6	>10	535	<1	0.02	1	370	<3	<0.01	<5	<1	<10	<5	56	<0.01	<5	<2	<5	3	16
24	L834764	0.4	0.46	35	26	<1	<5	2.34	<1	21	72	26	3.33	<5	0.43	32	4	0.31	500	<1	0.02	27	300	33	<0.01	<5	3	<10	<5	12	<0.01	<5	8	<5	7	22
25	L834765	0.2	0.38	85	24	<1	<5	0.48	<1	48	80	202	3.06	<5	0.40	12	2	0.08	405	<1	0.02	45	150	18	1.48	5	2	<10	<5	6	<0.01	<5	6	<5	4	26
26	L834890	<0.2	0.03	<5	30	<1	<5	>10	<1	<1	4	4	0.07	<5	0.01	<2	8	0.21	15	<1	0.03	1	260	<3	<0.01	<5	<1	<10	<5	324	<0.01	<5	<2	<5	<1	10
27	L834891	<0.2	0.02	<5	8	<1	<5	>10	<1	<1	4	<2	0.02	<5	<0.01	<2	10	0.37	10	<1	0.03	<1	410	<3	<0.01	<5	<1	<10	<5	362	<0.01	<5	<2	<5	<1	12
28	L834892	<0.2	0.01	10	6	<1	<5	>10	<1	<1	4	<2	0.02	<5	<0.01	<2	8	0.40	20	<1	0.02	<1	330	<3	<0.01	<5	<1	<10	<5	94	<0.01	<5	<2	<5	<1	16
29	L834893	<0.2	0.03	<5	52	<1	<5	>10	<1	<1	4	<2	0.43	<5	<0.01	<2	10	0.24	85	<1	0.03	1	340	<3	<0.01	<5	<1	<10	<5	1328	<0.01	<5	<2	<5	3	6
30	L834894	<0.2	0.04	<5	30	<1	<5	>10	<1	<1	4	<2	0.47	<5	0.01	2	10	0.20	90	<1	0.03	2	370	<3	0.05	<5	<1	<10	<5	1296	<0.01	<5	<2	<5	3	6
31	L834895	<0.2	0.04	10	86	<1	<5	>10	<1	<1	4	<2	0.52	<5	0.02	2	8	0.22	110	<1	0.02	1	1060	<3	0.04	<5	<1	<10	<5	1006	<0.01	<5	<2	<5	5	6
32	L834897	0.2	1.12	45	100	<1	<5	1.20	<1	9	30	46	2.72	<5	0.10	6	8	0.56	390	8	0.10	30	720	9	0.11	<5	5	<10	<5	40	0.12	<5	56	<5	8	50
33	L834898	<0.2	0.11	<5	1006	<1	<5	>10	<1	<1	26	2	0.38	<5	0.04	2	8	0.14	135	<1	0.02	2	470	<3	<0.01	<5	<1	<10	<5	850	<0.01	<5	4	<5	2	10
34	L834899	<0.2	0.04	<5	100	<1	<5	>10	<1	<1	14	<2	0.14	<5	0.02	<2	8	0.35	85	<1	0.02	2	440	<3	<0.01	<5	<1	<10	<5	622	<0.01	<5	<2	<5	1	48
35	L834900	0.2	0.05	<5	760	<1	<5	>10	<1	<1	6	<2	0.35	<5	0.02	<2	8	0.45	170	<1	0.02	1	340	<3	<0.01	<5	<1	<10	<5	638	<0.01	<5	2	<5	1	6

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AW 2011-8308

Anthill Resources Ltd.

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	L834694	<0.2	0.07	<5	20	<1	<5	>10	<1	2	8	4	0.18	<5	0.06	2	8	0.43	310	<1	0.02	2	400	<3	<0.01	<5	<1	<10	<5	404	<0.01	<5	<2	<5	2	8
10	L834741	<0.2	0.02	<5	98	<1	<5	>10	<1	<1	6	2	0.23	<5	<0.01	2	8	0.28	50	<1	0.04	5	750	<3	<0.01	<5	<1	<10	<5	754	<0.01	<5	<2	<5	8	4
19	L834750	<0.2	0.08	10	46	<1	<5	>10	<1	<1	6	4	0.10	<5	0.04	<2	8	0.21	30	<1	0.02	3	160	6	<0.01	<5	<1	<10	<5	460	<0.01	<5	<2	<5	1	58
Resplit:																																				
1	L834694	<0.2	0.08	<5	24	<1	<5	>10	<1	2	6	2	0.18	<5	0.06	2	10	0.43	290	<1	0.02	3	400	<3	<0.01	<5	<1	<10	<5	414	<0.01	<5	<2	<5	2	8
Standard:																																				
Pb129a		11.2	0.88	<5	66	<1	<5	0.45	60	6	12	1432	1.54	<5	0.11	4	<2	0.68	360	2	0.03	5	420	6315	0.79	15	1	<10	<5	32	0.04	<5	20	<5	3	9980

NM/EL
df/1_8281S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8309

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

3-Oct-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R33
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834772	30
2	L834773	10
3	L834774	10
4	L834775	15
5	L834776	5
6	L834778	435
7	L834779	15
8	L834780	5
9	L834781	5
10	L834782	10
11	L834783	10
12	L834784	10
13	L834785	20
14	L834786	10
15	L834787	<5
16	L834788	5
17	L834789	5
18	L834790	5
19	L834791	<5
20	L834792	5
21	L834793	5
22	L834794	5
23	L834795	5
24	L834796	10
25	L834797	5
26	L834798	5
27	L834799	5
28	L834800	20

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8309

3-Oct-11

ET #.	Tag #	Au (ppb)
29	L834976	<5
30	L834977	5
31	L834978	5
32	L834979	<5
33	L834980	5
34	L834981	5
35	L834982	5

QC DATA:

Repeat:

1	L834772	30
10	L834782	5
19	L834791	<5

Resplit:

1	L834772	30

Standard:

OXG84	915

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/cr/el
XLS/11

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 100041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

3-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8309

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R33
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834772	<0.2	0.20	20	40	<1	<5	>10	<1	6	72	4	1.00	<5	0.18	6	2	0.23	515	<1	0.01	12	350	9	0.30	<5	3	<10	<5	342	<0.01	<5	4	<5	9	10
2	L834773	<0.2	0.05	10	26	<1	<5	>10	<1	<1	42	<2	0.32	<5	0.04	4	2	0.35	180	<1	<0.01	3	170	<3	0.13	<5	1	<10	<5	268	<0.01	<5	<2	<5	5	6
3	L834774	<0.2	<0.01	<5	36	<1	<5	>10	<1	<1	14	<2	0.07	<5	<0.01	<2	<2	0.83	80	<1	<0.01	4	200	<3	0.11	<5	<1	<10	<5	616	<0.01	<5	<2	<5	1	<2
4	L834775	<0.2	0.09	10	26	<1	<5	>10	<1	2	42	<2	0.73	<5	0.07	4	<2	0.22	505	<1	<0.01	4	810	<3	0.08	<5	<1	<10	<5	482	<0.01	<5	<2	<5	4	2
5	L834776	<0.2	0.39	50	36	2	<5	0.09	<1	10	10	18	3.69	<5	0.39	4	4	0.04	150	<1	0.01	14	220	21	0.02	5	5	<10	<5	10	<0.01	<5	8	<5	4	40
6	L834778	<0.2	1.17	45	96	<1	<5	1.19	<1	10	28	48	2.77	<5	0.10	6	10	0.57	395	9	0.08	31	730	6	0.11	<5	4	<10	<5	40	0.11	<5	58	<5	8	50
7	L834779	<0.2	0.16	20	34	<1	<5	>10	<1	5	30	4	1.11	<5	0.14	6	4	0.46	665	<1	0.01	11	660	<3	0.40	<5	3	<10	<5	580	<0.01	<5	2	<5	7	8
8	L834780	<0.2	0.22	20	36	<1	<5	7.95	<1	8	68	8	1.26	<5	0.22	8	2	0.20	275	<1	<0.01	12	310	12	0.28	<5	3	<10	<5	214	<0.01	<5	4	<5	6	12
9	L834781	<0.2	<0.01	<5	66	<1	<5	>10	<1	<1	6	<2	0.12	<5	<0.01	<2	<2	0.64	65	<1	<0.01	4	210	<3	0.13	<5	<1	<10	<5	662	<0.01	<5	<2	<5	<1	20
10	L834782	<0.2	0.01	30	30	<1	<5	>10	<1	<1	8	<2	0.32	<5	<0.01	<2	2	2.70	130	<1	<0.01	5	430	<3	0.19	<5	<1	<10	<5	498	<0.01	<5	<2	<5	3	20
11	L834783	<0.2	0.05	15	22	<1	<5	>10	<1	2	30	<2	0.82	<5	0.04	4	2	0.65	240	<1	0.01	5	240	<3	0.14	<5	<1	<10	<5	502	<0.01	<5	<2	<5	4	8
12	L834784	<0.2	0.04	<5	22	<1	<5	>10	<1	1	36	<2	0.41	<5	0.03	4	<2	1.68	140	<1	0.01	5	420	<3	0.13	<5	<1	<10	<5	250	<0.01	<5	<2	<5	2	2
13	L834785	<0.2	0.09	10	22	<1	<5	>10	<1	3	62	<2	0.64	<5	0.08	4	<2	0.13	110	<1	<0.01	3	260	<3	0.17	<5	<1	<10	<5	270	<0.01	<5	<2	<5	3	<2
14	L834786	<0.2	0.07	5	20	<1	<5	>10	<1	<1	10	<2	0.33	<5	0.07	6	4	0.39	220	<1	0.01	3	100	<3	0.13	<5	3	<10	<5	612	<0.01	<5	<2	<5	7	2
15	L834787	<0.2	0.03	<5	32	<1	<5	>10	<1	<1	8	<2	0.34	<5	0.03	2	<2	1.61	140	<1	<0.01	7	560	<3	0.16	<5	<1	<10	<5	482	<0.01	<5	<2	<5	2	<2
16	L834788	<0.2	0.01	5	90	<1	<5	>10	<1	<1	4	<2	0.05	<5	<0.01	<2	2	0.29	125	<1	0.01	4	310	<3	0.14	<5	<1	<10	<5	734	<0.01	<5	<2	<5	<1	14
17	L834789	<0.2	0.02	10	6	<1	<5	>10	<1	<1	6	<2	0.08	<5	<0.01	<2	<2	>10	125	<1	0.02	5	170	<3	0.04	<5	<1	<10	<5	26	<0.01	<5	<2	<5	<1	48
18	L834790	<0.2	0.02	10	96	<1	<5	>10	<1	<1	6	<2	0.46	<5	0.01	<2	2	1.68	65	<1	0.02	6	130	<3	0.15	<5	<1	<10	<5	452	<0.01	<5	<2	<5	<1	4
19	L834791	<0.2	0.10	25	38	<1	<5	>10	<1	<1	8	<2	0.26	<5	0.07	4	2	0.50	50	<1	0.02	7	280	<3	0.17	<5	<1	<10	<5	580	<0.01	<5	<2	<5	4	24
20	L834792	<0.2	0.03	<5	60	<1	<5	>10	<1	<1	8	<2	0.05	<5	0.01	<2	2	0.30	5	<1	0.03	5	140	<3	0.14	<5	<1	<10	<5	1548	<0.01	<5	<2	<5	<1	16
21	L834793	<0.2	0.04	<5	36	<1	<5	>10	<1	<1	6	<2	0.06	<5	0.02	<2	2	0.45	<5	<1	0.02	6	250	<3	0.21	<5	<1	<10	<5	952	<0.01	<5	<2	<5	2	28
22	L834794	<0.2	0.02	5	38	<1	<5	>10	<1	<1	6	<2	0.03	<5	<0.01	<2	2	0.27	5	<1	0.02	4	160	<3	0.14	<5	<1	<10	<5	792	<0.01	<5	<2	<5	<1	22
23	L834795	<0.2	<0.01	5	8	<1	<5	>10	<1	<1	2	<2	0.01	<5	<0.01	<2	<2	0.07	5	<1	<0.01	<1	160	<3	0.06	<5	<1	<10	<5	132	<0.01	<5	<2	<5	<1	26
24	L834796	<0.2	0.02	20	36	<1	<5	>10	<1	<1	6	<2	0.04	<5	0.01	<2	2	0.63	80	<1	0.01	5	230	93	0.14	<5	<1	<10	<5	410	<0.01	<5	<2	<5	1	98
25	L834797	<0.2	0.03	10	46	<1	<5	>10	<1	<1	6	<2	0.06	<5	0.01	<2	2	0.35	15	<1	0.01	5	200	<3	0.14	<5	<1	<10	<5	2348	<0.01	<5	<2	<5	2	18
26	L834798	<0.2	0.01	<5	48	<1	<5	>10	<1	<1	6	<2	0.08	<5	<0.01	<2	2	0.28	20	<1	0.02	5	160	<3	0.15	<5	<1	<10	<5	1570	<0.01	<5	<2	<5	<1	4
27	L834799	<0.2	0.04	<5	60	<1	<5	>10	<1	<1	6	<2	0.10	<5	0.02	<2	2	0.29	25	<1	0.02	4	240	<3	0.14	<5	<1	<10	<5	980	<0.01	<5	<2	<5	1	4
28	L834800	<0.2	0.04	<5	58	<1	<5	>10	<1	<1	4	<2	0.10	<5	0.02	<2	2	0.39	150	<1	0.02	5	440	<3	0.15	<5	<1	<10	<5	630	<0.01	<5	<2	<5	<1	8
29	L834976	0.2	1.70	<5	94	<1	<5	0.47	<1	17	108	<2	3.99	<5	0.12	2	60	0.73	1405	<1	0.04	27	190	90	<0.01	<5	2	<10	<5	14	<0.01	<5	22	<5	3	94
30	L834977	0.4	1.82	5	52	<1	<5	>10	<1	15	50	10	4.19	<5	0.03	<2	60	1.03	4590	2	0.01	40	80	63	0.05	<5	4	<10	<5	320	<0.01	<5	24	<5	13	94
31	L834978	0.2	0.77	<5	436	<1	<5	2.67	<1	15	86	6	4.03	<5	0.15	<2	20	0.31	3100	<1	0.03	20	200	9	<0.01	<5	5	<10	<5	22	<0.01	<5	16	<5	7	60
32	L834979	<0.2	0.25	<5	1030	<1	<5	2.64	<1	5	238	<2	1.23	<5	0.08	<2	6	0.20	1280	<1	0.02	5	100	<3	0.02	<5	2	<10	<5	68	<0.01	<5	4	<5	7	10
33	L834980	<0.2	0.72	<5	134	<1	<5	0.13	<1	6	102	<2	1.51	<5	0.16	<2	18	0.21	220	<1	0.04	5	200	12	<0.01	<5	<1	<10	<5	8	<0.01	<5	8	<5	3	36
34	L834981	<0.2	0.32	<5	1712	<1	<5	0.01	<1	4	162	<2	1.13	<5	0.10	<2	8	0.09	205	<1	0.02	4	40	<3	0.03	<5	<1	<10	<5	26	<0.01	<5	6	<5	<1	18
35	L834982	1.6	0.39	<5	3784	<1	<5	2.34	<1	10	56	2	1.79	<5	0.05	6	8	0.88	>10000	<1	0.04	31	160	9	0.06	<5	4	<10	<5	64	<0.01	<5	12	<5	14	46

ECO TECH LABORATORY LTD. | **ICP CERTIFICATE OF ANALYSIS AW 2011-8309** | **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	L834772	<0.2	0.19	20	38	<1	<5	>10	<1	6	70	4	1.03	<5	0.20	6	2	0.24	500	<1	0.01	11	350	6	0.30	<5	2	<10	<5	336	<0.01	<5	4	<5	8	10
10	L834782	<0.2	0.01	30	30	<1	<5	>10	<1	<1	10	<2	0.33	<5	<0.01	<2	2	2.58	135	<1	<0.01	6	420	<3	0.18	<5	<1	<10	<5	500	<0.01	<5	<2	<5	3	22
19	L834791	<0.2	0.10	25	38	<1	<5	>10	<1	<1	6	<2	0.25	<5	0.07	4	2	0.52	45	<1	0.02	7	290	<3	0.18	<5	<1	<10	<5	568	<0.01	<5	<2	<5	4	24
Resplit:																																				
1	L834772	<0.2	0.19	15	38	<1	<5	>10	<1	6	66	4	1.02	<5	0.19	6	2	0.25	505	<1	0.01	11	360	6	0.30	<5	2	<10	<5	344	<0.01	<5	2	<5	8	12
Standard:																																				
Pb129a		11.2	0.84	5	68	<1	<5	0.45	59	6	10	1428	1.54	<5	0.11	4	<2	0.67	370	2	0.03	6	410	6141	0.80	15	<1	<10	<5	32	0.05	<5	18	<5	3	>10000

NM/cr/el
df/2_8312S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8310

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

3-Oct-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R34
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834851	5
2	L834852	5
3	L834853	445
4	L834855	5
5	L834856	10
6	L834857	<5
7	L834858	20
8	L834859	5
9	L834860	5
10	L834861	10
11	L834862	5
12	L834863	15
13	L834864	5
14	L834865	5
15	L834866	15
16	L834867	5
17	L834868	<5
18	L834869	5
19	L834870	5
20	L834871	10
21	L834872	10
22	L834873	5
23	L834874	5
24	L834875	10
25	L834876	5
26	L834901	5
27	L834902	<5
28	L834903	5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8310

3-Oct-11

ET #.	Tag #	Au (ppb)
29	L834904	5
30	L834905	10
31	L834906	10
32	L834907	10
33	L834908	5
34	L834909	<5
35	L834910	10

QC DATA:

Repeat:

1	L834851	5
10	L834861	15
19	L834870	5

Resplit:

1	L834851	10

Standard:

OXE86	600

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
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NM/cr/el
XLS/11

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3-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
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V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8310

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R34
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834851	<0.2	0.07	<5	26	<1	<5	>10	<1	<1	4	<2	0.42	<5	0.05	6	2	0.30	105	<1	0.01	6	120	<3	0.22	<5	<1	<10	<5	594	<0.01	<5	<2	<5	6	6
2	L834852	<0.2	0.04	<5	20	<1	<5	>10	<1	<1	6	<2	0.04	<5	0.02	<2	2	0.32	15	<1	0.02	5	130	<3	0.19	<5	<1	<10	<5	734	<0.01	<5	<2	<5	<1	4
3	L834853	<0.2	1.15	45	96	<1	<5	1.19	<1	10	28	48	2.80	<5	0.10	6	10	0.56	415	9	0.09	31	720	6	0.11	<5	5	<10	<5	40	0.13	<5	60	<5	8	52
4	L834855	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	4	<2	0.08	<5	0.01	<2	<2	0.19	55	<1	<0.01	4	330	<3	0.13	<5	<1	<10	<5	460	<0.01	<5	<2	<5	3	6
5	L834856	<0.2	0.04	10	10	<1	<5	>10	<1	<1	12	<2	0.19	<5	<0.01	<2	4	>10	95	<1	0.01	5	260	<3	0.04	<5	<1	<10	<5	56	<0.01	<5	<2	<5	<1	34
6	L834857	<0.2	0.03	10	6	<1	<5	>10	<1	<1	8	<2	0.22	<5	<0.01	<2	2	>10	340	<1	0.02	5	150	<3	0.04	<5	<1	<10	<5	32	<0.01	<5	<2	<5	<1	38
7	L834858	<0.2	0.02	85	40	<1	<5	>10	<1	<1	6	<2	0.72	<5	0.01	2	<2	0.53	140	<1	<0.01	8	1180	<3	0.13	<5	1	<10	<5	348	<0.01	<5	<2	<5	6	106
8	L834859	<0.2	0.02	20	44	<1	<5	>10	<1	<1	4	<2	0.15	<5	0.01	<2	2	1.22	125	<1	<0.01	6	470	<3	0.14	<5	<1	<10	<5	320	<0.01	<5	<2	<5	1	50
9	L834860	<0.2	0.20	5	26	<1	<5	>10	<1	2	6	<2	0.37	<5	0.13	4	4	0.29	35	<1	0.01	11	120	<3	0.15	<5	1	<10	<5	628	<0.01	<5	2	<5	2	12
10	L834861	<0.2	0.01	45	8	<1	<5	>10	<1	<1	4	<2	0.01	<5	<0.01	<2	<2	0.21	35	<1	<0.01	5	240	6	0.15	<5	<1	<10	<5	130	<0.01	<5	<2	<5	<1	444
11	L834862	<0.2	0.03	<5	10	<1	<5	>10	<1	<1	8	<2	0.03	<5	0.02	<2	2	1.21	10	<1	0.01	5	430	<3	0.14	<5	<1	<10	<5	198	<0.01	<5	<2	<5	<1	16
12	L834863	<0.2	0.04	<5	42	<1	<5	>10	<1	<1	4	<2	0.04	<5	0.01	<2	2	0.29	15	<1	0.01	4	190	<3	0.14	<5	<1	<10	<5	1968	<0.01	<5	<2	<5	<1	2
13	L834864	<0.2	0.04	<5	66	<1	<5	>10	<1	<1	6	<2	0.20	<5	0.02	<2	2	0.29	385	<1	0.01	5	250	<3	0.15	<5	<1	<10	<5	1232	<0.01	<5	<2	<5	<1	4
14	L834865	<0.2	0.03	<5	4	<1	<5	>10	<1	<1	6	<2	0.15	<5	<0.01	<2	2	>10	145	<1	0.02	5	140	<3	0.05	<5	<1	<10	<5	38	<0.01	<5	<2	<5	<1	18
15	L834866	<0.2	0.17	20	52	<1	<5	>10	<1	4	6	2	0.60	<5	0.12	6	2	0.19	65	<1	0.01	11	120	<3	0.09	<5	1	<10	<5	1624	<0.01	<5	4	<5	3	38
16	L834867	<0.2	0.08	10	48	<1	<5	>10	<1	<1	6	<2	0.26	<5	0.05	4	2	0.28	60	<1	0.01	7	160	12	0.16	<5	<1	<10	<5	1228	<0.01	<5	2	<5	3	92
17	L834868	<0.2	0.02	<5	56	<1	<5	>10	<1	<1	4	<2	0.08	<5	<0.01	<2	2	0.30	35	<1	0.02	4	370	<3	0.15	<5	<1	<10	<5	1380	<0.01	<5	<2	<5	<1	4
18	L834869	<0.2	0.06	<5	80	<1	<5	>10	<1	<1	6	<2	0.16	<5	0.03	<2	2	0.31	55	<1	0.01	6	380	<3	0.15	<5	<1	<10	<5	1176	<0.01	<5	<2	<5	1	4
19	L834870	<0.2	0.02	<5	64	<1	<5	>10	<1	<1	6	<2	0.05	<5	<0.01	<2	2	0.27	10	<1	0.02	4	410	<3	0.15	<5	<1	<10	<5	914	<0.01	<5	<2	<5	<1	2
20	L834871	<0.2	<0.01	5	26	<1	<5	>10	<1	<1	4	<2	0.08	<5	<0.01	<2	<2	0.22	20	<1	0.01	4	200	<3	0.15	<5	<1	<10	<5	330	<0.01	<5	<2	<5	<1	24
21	L834872	<0.2	0.02	5	64	<1	<5	>10	<1	<1	6	<2	0.06	<5	<0.01	<2	2	0.24	10	<1	0.02	5	360	<3	0.16	<5	<1	<10	<5	1326	<0.01	<5	<2	<5	1	6
22	L834873	<0.2	0.01	<5	38	<1	<5	>10	<1	<1	4	<2	0.18	<5	<0.01	<2	2	0.58	15	<1	0.01	5	390	<3	0.18	<5	<1	<10	<5	566	<0.01	<5	<2	<5	<1	<2
23	L834874	<0.2	0.03	<5	44	<1	<5	>10	<1	<1	6	<2	0.42	<5	0.02	<2	2	0.19	75	<1	0.02	7	800	<3	0.19	<5	<1	<10	<5	1006	<0.01	<5	<2	<5	3	8
24	L834875	<0.2	0.01	<5	108	<1	<5	>10	11	<1	6	<2	0.04	<5	<0.01	<2	<2	0.19	10	<1	0.02	5	190	<3	0.13	<5	<1	<10	<5	1166	<0.01	<5	<2	<5	1	4540
25	L834876	<0.2	0.04	<5	24	<1	<5	>10	<1	<1	4	<2	0.04	<5	0.02	<2	2	2.12	20	<1	0.01	6	420	<3	0.16	<5	<1	<10	<5	394	<0.01	<5	<2	<5	1	22
26	L834901	<0.2	0.10	5	38	<1	<5	>10	<1	2	8	<2	0.59	<5	0.04	2	6	0.38	180	<1	0.01	8	190	<3	0.20	<5	1	<10	<5	1714	<0.01	<5	2	<5	5	12
27	L834902	<0.2	0.08	<5	60	<1	<5	>10	<1	<1	6	<2	0.37	<5	0.04	<2	2	0.30	95	<1	0.02	7	170	<3	0.19	<5	<1	<10	<5	1218	<0.01	<5	4	<5	2	8
28	L834903	<0.2	0.10	<5	32	<1	<5	>10	<1	2	6	<2	0.29	<5	0.06	4	4	0.31	40	<1	0.01	9	120	<3	0.20	<5	<1	<10	<5	2616	<0.01	<5	<2	<5	4	14
29	L834904	<0.2	0.06	<5	26	<1	<5	>10	<1	<1	4	<2	0.22	<5	0.05	4	2	0.30	65	<1	<0.01	7	170	<3	0.17	<5	<1	<10	<5	1258	<0.01	<5	<2	<5	3	8
30	L834905	<0.2	0.07	<5	58	<1	<5	>10	<1	<1	6	<2	0.22	<5	0.05	2	2	0.32	25	<1	0.01	7	290	<3	0.15	<5	<1	<10	<5	1072	<0.01	<5	<2	<5	2	12
31	L834906	<0.2	0.04	10	54	<1	<5	>10	<1	<1	4	<2	0.12	<5	0.02	<2	2	0.31	55	<1	<0.01	6	320	<3	0.15	<5	<1	<10	<5	760	<0.01	<5	<2	<5	<1	16
32	L834907	<0.2	0.03	10	54	<1	<5	>10	<1	<1	6	<2	0.07	<5	0.02	<2	2	0.32	50	<1	0.01	5	290	489	0.17	<5	<1	<10	<5	1028	<0.01	<5	<2	<5	1	108
33	L834908	<0.2	0.03	<5	74	<1	<5	>10	<1	<1	4	<2	0.04	<5	0.01	<2	4	0.29	35	<1	0.02	5	160	<3	0.16	<5	<1	<10	<5	910	<0.01	<5	<2	<5	<1	12
34	L834909	<0.2	0.05	<5	118	<1	<5	>10	<1	<1	6	<2	0.24	<5	0.02	2	2	0.20	15	<1	0.02	7	180	<3	0.22	<5	<1	<10	<5	2098	<0.01	<5	<2	<5	3	8
35	L834910	<0.2	0.01	<5	86	<1	<5	>10	<1	<1	6	<2	0.10	<5	<0.01	<2	<2	0.27	80	<1	0.02	4	840	<3	0.16	<5	<1	<10	<5	796	<0.01	<5	<2	<5	<1	<2

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2011-8310** **Anthill Resources Ltd.**

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	L834851	<0.2	0.07	<5	26	<1	<5	>10	<1	<1	6	<2	0.42	<5	0.05	6	2	0.30	105	<1	0.01	6	130	<3	0.21	<5	<1	<10	<5	594	<0.01	<5	<2	<5	6	4
10	L834861	<0.2	0.01	40	8	<1	<5	>10	<1	<1	6	<2	0.01	<5	<0.01	<2	<2	0.19	40	<1	<0.01	5	230	6	0.14	<5	<1	<10	<5	136	<0.01	<5	<2	<5	<1	446
19	L834870	<0.2	0.02	<5	62	<1	<5	>10	<1	<1	4	<2	0.05	<5	<0.01	<2	2	0.26	10	<1	0.02	4	410	<3	0.15	<5	<1	<10	<5	886	<0.01	<5	<2	<5	<1	2
Resplit:																																				
1	L834851	<0.2	0.09	<5	30	<1	<5	>10	<1	<1	6	<2	0.46	<5	0.06	6	2	0.31	115	<1	0.02	7	130	<3	0.23	<5	<1	<10	<5	614	<0.01	<5	<2	<5	6	4
Standard:																																				
Pb129a		11.2	0.87	5	68	<1	<5	0.46	59	6	12	1472	1.58	<5	0.11	4	<2	0.67	360	2	0.03	5	420	6066	0.80	15	<1	<10	<5	32	0.05	<5	18	<5	3	9988

NM/cr/el
df/2_8312S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8311

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

3-Oct-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R35
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834896	440
2	L834911	10
3	L834912	5
4	L834913	85
5	L834914	20
6	L834915	5
7	L834916	20
8	L834917	10
9	L834918	20
10	L834919	<5
11	L834920	15
12	L834921	40
13	L834922	25
14	L834923	85
15	L834924	120
16	L834925	10
17	L834926	45
18	L834927	5
19	L834928	10
20	L834929	<5
21	L834930	15
22	L834931	<5
23	L834932	80
24	L834951	<5
25	L834952	20
26	L834953	10
27	L834954	15
28	L834955	25

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8311

3-Oct-11

ET #.	Tag #	Au (ppb)
29	L834956	35
30	L834957	130
31	L834958	20
32	L834959	10
33	L834960	20
34	L834961	20
35	L834962	30

QC DATA:

Repeat:

2	L834911	15
4	L834913	90
10	L834919	<5
15	L834924	120
19	L834928	10

Resplit:

2	L834911	15

Standard:

OXG84	915

FA Geochem/AA Finish

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Norman Monteith
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NM/cr/el
XLS/11

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3-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8311

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R35
Submitted by: Janet Qi

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834896	<0.2	1.13	45	94	<1	<5	1.19	<1	10	30	48	2.77	<5	0.10	6	8	0.57	420	9	0.09	31	740	15	0.11	<5	5	<10	<5	40	0.12	<5	60	<5	8	52
2	L834911	<0.2	0.11	30	12	<1	<5	0.43	<1	2	266	4	0.84	<5	0.07	<2	<2	<0.01	45	<1	0.01	9	130	6	<0.01	<5	<1	<10	<5	8	<0.01	<5	2	<5	<1	8
3	L834912	<0.2	0.05	15	6	<1	<5	0.19	<1	1	242	4	0.56	<5	0.03	<2	<2	<0.01	50	<1	<0.01	6	90	6	<0.01	5	<1	<10	<5	6	<0.01	<5	<2	<5	1	4
4	L834913	<0.2	0.22	<5	26	<1	<5	0.01	<1	<1	192	2	0.21	<5	0.16	12	<2	<0.01	15	<1	0.02	3	20	6	<0.01	<5	<1	<10	<5	2	<0.01	<5	4	<5	<1	<2
5	L834914	<0.2	0.11	10	14	<1	<5	3.84	<1	4	154	8	0.83	<5	0.08	6	<2	0.03	110	<1	0.01	9	50	12	0.03	<5	<1	<10	<5	148	<0.01	<5	2	<5	2	2
6	L834915	<0.2	0.04	<5	8	<1	<5	4.30	<1	1	196	4	0.58	<5	0.02	<2	<2	0.03	110	<1	<0.01	7	80	6	0.01	<5	<1	<10	<5	188	<0.01	<5	<2	<5	3	4
7	L834916	<0.2	0.09	25	10	<1	<5	1.79	<1	4	240	4	0.57	<5	0.06	4	<2	0.10	50	<1	0.01	10	50	6	0.03	5	<1	<10	<5	52	<0.01	<5	4	<5	2	2
8	L834917	<0.2	0.12	10	14	<1	<5	6.31	<1	4	128	10	1.33	<5	0.08	2	<2	0.28	155	<1	0.01	10	270	9	0.09	5	2	<10	<5	196	<0.01	<5	4	<5	4	12
9	L834918	<0.2	0.21	30	24	<1	<5	1.33	<1	9	132	16	2.57	<5	0.14	4	<2	0.17	135	<1	0.02	22	130	21	0.46	5	3	<10	<5	30	<0.01	<5	4	<5	2	12
10	L834919	<0.2	0.06	<5	10	<1	<5	9.04	<1	2	116	4	0.73	<5	0.04	<2	<2	0.09	180	<1	0.01	7	70	6	0.04	<5	<1	<10	<5	282	<0.01	<5	2	<5	4	4
11	L834920	<0.2	0.06	<5	8	<1	<5	0.62	<1	1	240	4	0.93	<5	0.04	<2	<2	0.04	115	<1	<0.01	7	20	3	<0.01	<5	<1	<10	<5	12	<0.01	<5	2	<5	<1	2
12	L834921	<0.2	0.09	45	8	<1	<5	1.81	<1	2	220	4	0.60	<5	0.06	<2	<2	0.01	85	<1	0.01	9	40	3	<0.01	<5	<1	<10	<5	72	<0.01	<5	2	<5	1	4
13	L834922	<0.2	0.04	35	6	<1	<5	9.72	<1	3	160	4	0.86	<5	0.03	<2	<2	0.16	185	<1	0.01	10	40	6	0.01	<5	2	<10	<5	444	<0.01	<5	2	<5	9	4
14	L834923	<0.2	0.06	30	10	<1	<5	>10	<1	5	92	6	1.80	<5	0.03	2	<2	0.29	315	<1	0.01	14	290	15	0.05	<5	2	<10	<5	686	<0.01	<5	4	<5	7	6
15	L834924	<0.2	0.09	20	8	<1	<5	1.37	<1	6	206	4	2.05	<5	0.05	2	<2	0.23	180	<1	0.01	19	90	9	0.45	<5	1	<10	<5	26	<0.01	<5	2	<5	2	6
16	L834925	<0.2	0.05	<5	8	<1	<5	2.30	<1	1	204	4	1.25	<5	0.03	<2	<2	0.03	165	<1	0.01	6	90	6	0.08	<5	<1	<10	<5	90	<0.01	<5	2	<5	2	4
17	L834926	<0.2	0.12	20	8	<1	<5	1.17	<1	10	198	4	2.21	<5	0.05	<2	<2	0.07	180	<1	0.01	20	110	9	0.25	<5	<1	<10	<5	18	<0.01	<5	2	<5	3	6
18	L834927	<0.2	0.07	<5	12	<1	<5	1.62	<1	2	182	4	0.79	<5	0.04	2	<2	0.01	55	<1	<0.01	7	30	6	0.05	<5	<1	<10	<5	104	<0.01	<5	2	<5	<1	8
19	L834928	<0.2	0.09	15	22	<1	<5	>10	<1	4	28	6	1.50	<5	0.06	4	<2	0.56	425	<1	0.01	10	290	9	0.47	<5	2	<10	<5	1356	<0.01	<5	4	<5	11	18
20	L834929	<0.2	0.12	15	14	<1	<5	2.49	<1	11	166	10	1.60	<5	0.07	8	<2	0.13	115	<1	0.01	19	270	21	0.01	<5	1	<10	<5	72	<0.01	<5	2	<5	2	6
21	L834930	<0.2	0.03	15	4	<1	<5	8.79	<1	<1	108	2	0.47	<5	0.02	<2	<2	0.05	185	<1	<0.01	4	20	3	0.04	<5	<1	<10	<5	242	<0.01	<5	<2	<5	4	4
22	L834931	<0.2	0.02	<5	32	<1	<5	>10	<1	<1	64	<2	0.91	<5	0.01	<2	<2	0.26	405	<1	<0.01	3	150	<3	0.09	<5	<1	<10	<5	702	<0.01	<5	<2	<5	3	4
23	L834932	<0.2	0.21	10	30	<1	<5	6.63	<1	9	108	24	2.65	<5	0.13	6	4	0.60	250	<1	0.02	18	380	12	0.32	<5	3	<10	<5	192	<0.01	<5	4	<5	6	76
24	L834951	<0.2	0.05	<5	3190	<1	<5	>10	<1	<1	8	<2	0.41	<5	0.03	2	2	0.23	65	<1	0.02	2	1890	<3	0.19	<5	<1	<10	<5	1738	<0.01	<5	<2	<5	3	18
25	L834952	<0.2	0.05	65	18	<1	<5	0.95	<1	2	240	4	0.57	<5	0.04	<2	<2	0.01	70	<1	<0.01	7	90	<3	<0.01	<5	<1	<10	<5	22	<0.01	<5	2	<5	<1	<2
26	L834953	<0.2	0.04	<5	8	<1	<5	8.30	<1	<1	114	2	0.42	<5	0.02	<2	<2	0.04	135	<1	<0.01	4	120	<3	<0.01	<5	<1	<10	<5	288	<0.01	<5	<2	<5	3	<2
27	L834954	<0.2	0.08	10	16	<1	<5	0.49	<1	6	184	4	0.74	<5	0.05	<2	<2	<0.01	125	<1	<0.01	15	30	9	<0.01	5	<1	<10	<5	24	<0.01	<5	2	<5	2	4
28	L834955	<0.2	0.10	15	20	<1	<5	5.82	<1	3	130	6	0.87	<5	0.07	2	<2	0.04	140	<1	0.01	10	90	6	0.01	<5	2	<10	<5	186	<0.01	<5	2	<5	4	18
29	L834956	<0.2	0.05	25	12	<1	<5	8.09	<1	2	142	2	0.51	<5	0.03	<2	<2	0.05	200	<1	<0.01	5	110	<3	<0.01	<5	<1	<10	<5	356	<0.01	<5	<2	<5	3	4
30	L834957	<0.2	0.05	30	6	<1	<5	8.57	<1	3	100	4	1.52	<5	0.03	<2	<2	0.38	160	<1	<0.01	11	220	9	0.73	<5	1	<10	<5	336	<0.01	<5	2	<5	3	6
31	L834958	<0.2	0.09	20	18	<1	<5	>10	<1	7	18	10	1.58	<5	0.07	6	<2	0.54	460	<1	0.01	16	160	15	0.47	<5	3	<10	<5	748	<0.01	<5	6	<5	15	36
32	L834959	<0.2	0.07	15	26	<1	<5	>10	<1	4	16	6	1.50	<5	0.05	6	<2	0.79	445	<1	0.01	11	320	9	0.60	<5	2	<10	<5	1474	<0.01	<5	4	<5	15	20
33	L834960	<0.2	0.11	20	24	<1	<5	>10	<1	6	28	8	1.58	<5	0.08	6	<2	0.52	420	<1	0.01	15	280	12	0.46	<5	3	<10	<5	1154	<0.01	<5	6	<5	12	30
34	L834961	<0.2	0.05	10	6	<1	<5	6.84	<1	3	138	6	2.22	<5	0.04	<2	<2	0.20	255	<1	0.01	12	280	18	0.66	<5	2	<10	<5	188	<0.01	<5	<2	<5	4	8
35	L834962	<0.2	0.10	55	10	<1	<5	1.92	<1	6	170	14	1.69	<5	0.06	<2	<2	0.11	165	<1	0.01	12	110	9	0.04	5	1	<10	<5	46	<0.01	<5	2	<5	1	6

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AW 2011-8311

Anthill Resources Ltd.

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
2	L834911	<0.2	0.10	30	10	<1	<5	0.42	<1	2	262	4	0.82	<5	0.06	<2	<2	<0.01	45	1	0.01	8	130	6	<0.01	<5	<1	<10	<5	8	<0.01	<5	2	<5	<1	6
10	L834919	<0.2	0.05	<5	8	<1	<5	8.91	<1	2	112	2	0.70	<5	0.04	<2	<2	0.09	175	<1	<0.01	6	70	3	0.04	<5	<1	<10	<5	276	<0.01	<5	<2	<5	4	4
19	L834928	<0.2	0.09	10	22	<1	<5	>10	<1	4	28	6	1.51	<5	0.06	6	<2	0.57	430	<1	0.01	10	290	9	0.48	<5	2	<10	<5	1368	<0.01	<5	4	<5	11	18
Resplit:																																				
2	L834911	<0.2	0.11	25	12	<1	<5	0.41	<1	2	248	4	0.79	<5	0.07	<2	<2	<0.01	45	1	0.01	9	130	3	<0.01	<5	<1	<10	<5	8	<0.01	<5	2	<5	<1	4
Standard:																																				
Pb129a		11.8	0.83	<5	60	<1	<5	0.45	60	6	12	1482	1.60	<5	0.11	4	<2	0.68	375	2	0.03	5	430	6318	0.81	15	<1	<10	<5	32	0.05	<5	20	<5	3	>10000

NM/cr/el
df/2_1559S
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8312

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

11-Oct-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R25
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834128	425
2	L834221	5
3	L834222	25
4	L834223	10
5	L834224	10
6	L834225	15
7	L834226	5
8	L834227	<5
9	L834228	10
10	L834229	5
11	L834230	10
12	L834231	20
13	L834232	5
14	L834233	20
15	L834234	5
16	L834235	20
17	L834236	15
18	L834238	5
19	L834239	10
20	L834505	15
21	L834506	5
22	L834507	15
23	L834508	5
24	L834509	5
25	L834510	15
26	L834511	10
27	L834512	15
28	L834513	15

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8312

11-Oct-11

ET #.	Tag #	Au (ppb)
29	L834514	15
30	L834515	15
31	L834516	20
32	L834517	25
33	L834518	5
34	L834519	20
35	L834520	10

QC DATA:

Repeat:

2	L834221	5
10	L834229	10
19	L834239	5

Resplit:

2	L834221	5

Standard:

OXE86	600

FA Geochem/AA Finish

NM/cr/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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11-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8312

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R25
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834128	<0.2	1.13	45	96	<1	<5	1.20	<1	10	28	48	2.76	<5	0.10	6	10	0.56	415	10	0.09	31	720	9	0.12	<5	4	<10	<5	40	0.12	<5	60	<5	8	52
2	L834221	<0.2	0.05	<5	14	<1	<5	>10	<1	1	6	<2	0.25	<5	0.04	4	2	2.81	60	<1	<0.01	7	320	<3	0.12	<5	<1	<10	<5	322	<0.01	<5	<2	<5	2	10
3	L834222	<0.2	0.03	10	24	<1	<5	>10	<1	<1	12	<2	0.15	<5	0.01	<2	4	0.28	230	<1	<0.01	4	470	<3	0.13	<5	<1	<10	<5	40	<0.01	<5	<2	<5	3	40
4	L834223	<0.2	0.03	<5	22	<1	<5	>10	<1	<1	4	<2	0.05	<5	0.02	<2	2	0.27	10	<1	<0.01	4	320	<3	0.15	<5	<1	<10	<5	622	<0.01	<5	<2	<5	2	40
5	L834224	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	6	<2	0.12	<5	<0.01	<2	4	8.05	70	<1	<0.01	6	370	<3	0.09	<5	<1	<10	<5	156	<0.01	<5	<2	<5	2	10
6	L834225	<0.2	<0.01	<5	50	<1	<5	>10	<1	<1	6	<2	0.03	<5	<0.01	<2	<2	0.48	105	<1	<0.01	5	420	<3	0.14	<5	<1	<10	<5	438	<0.01	<5	<2	<5	<1	34
7	L834226	<0.2	0.04	<5	22	<1	<5	>10	<1	1	8	<2	0.42	<5	0.03	4	2	2.18	215	<1	<0.01	6	780	<3	0.12	<5	<1	<10	<5	508	<0.01	<5	<2	<5	3	14
8	L834227	<0.2	<0.01	<5	2	<1	<5	>10	<1	<1	4	<2	<0.01	<5	<0.01	<2	<2	0.30	<5	<1	<0.01	4	240	<3	0.14	<5	<1	<10	<5	876	<0.01	<5	<2	<5	<1	14
9	L834228	<0.2	<0.01	<5	16	<1	<5	>10	<1	<1	6	<2	<0.01	<5	<0.01	<2	<2	0.47	<5	<1	<0.01	4	160	<3	0.14	<5	<1	<10	<5	1288	<0.01	<5	<2	<5	<1	<2
10	L834229	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	6	<2	0.09	<5	<0.01	<2	2	5.82	70	<1	0.01	5	480	<3	0.10	<5	<1	<10	<5	260	<0.01	<5	<2	<5	1	<2
11	L834230	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	6	<2	0.08	<5	<0.01	<2	2	3.55	65	<1	<0.01	6	400	<3	0.11	<5	<1	<10	<5	466	<0.01	<5	<2	<5	1	6
12	L834231	<0.2	0.03	<5	30	<1	<5	>10	<1	<1	6	<2	0.10	<5	0.02	<2	2	0.39	15	<1	<0.01	5	300	<3	0.14	<5	<1	<10	<5	1256	<0.01	<5	<2	<5	1	44
13	L834232	<0.2	0.04	<5	38	<1	<5	>10	<1	<1	6	<2	0.09	<5	0.02	<2	2	0.37	35	<1	<0.01	5	220	<3	0.13	<5	<1	<10	<5	798	<0.01	<5	<2	<5	1	66
14	L834233	<0.2	0.18	5	90	<1	<5	>10	<1	1	10	<2	0.42	<5	0.09	8	4	0.30	30	<1	0.01	10	180	<3	0.16	<5	1	<10	<5	1888	<0.01	<5	2	<5	3	32
15	L834234	<0.2	0.03	<5	28	<1	<5	>10	<1	<1	4	<2	0.10	<5	0.02	2	2	0.35	10	<1	<0.01	5	220	<3	0.14	<5	<1	<10	<5	838	<0.01	<5	<2	<5	2	6
16	L834235	<0.2	0.03	<5	6	<1	<5	>10	<1	<1	10	<2	0.06	<5	0.01	<2	2	>10	65	<1	0.01	5	570	<3	0.06	<5	<1	<10	<5	160	<0.01	<5	<2	<5	<1	24
17	L834236	<0.2	0.02	<5	18	<1	<5	>10	<1	<1	4	<2	0.05	<5	<0.01	<2	<2	0.29	<5	<1	<0.01	5	110	<3	0.14	<5	<1	<10	<5	1442	<0.01	<5	<2	<5	<1	2
18	L834238	<0.2	0.02	<5	12	<1	<5	>10	<1	<1	6	<2	0.02	<5	0.01	<2	2	1.39	<5	<1	<0.01	5	410	<3	0.14	<5	<1	<10	<5	604	<0.01	<5	<2	<5	<1	4
19	L834239	<0.2	0.09	<5	36	<1	<5	>10	<1	3	10	<2	1.16	<5	0.05	6	4	0.47	485	<1	0.01	10	150	<3	0.91	<5	2	<10	<5	2176	<0.01	<5	4	<5	8	28
20	L834505	<0.2	0.01	5	10	<1	<5	>10	<1	<1	10	<2	0.22	<5	<0.01	<2	<2	1.45	230	<1	<0.01	6	380	<3	0.12	<5	<1	<10	<5	114	<0.01	<5	<2	<5	2	60
21	L834506	<0.2	0.05	10	18	<1	<5	>10	<1	3	12	4	1.72	<5	0.03	10	<2	0.30	145	<1	0.01	17	140	6	1.22	<5	3	<10	<5	2338	<0.01	<5	6	<5	23	74
22	L834507	<0.2	0.05	<5	18	<1	<5	>10	<1	<1	20	<2	0.07	<5	0.02	<2	4	>10	65	<1	0.01	6	730	<3	0.06	<5	<1	<10	<5	262	<0.01	<5	<2	<5	<1	2
23	L834508	<0.2	0.11	<5	22	<1	<5	>10	<1	4	18	<2	0.78	<5	0.09	8	2	1.02	265	<1	<0.01	11	470	<3	0.35	<5	1	<10	<5	622	<0.01	<5	<2	<5	5	68
24	L834509	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	6	<2	0.07	<5	0.01	<2	2	4.78	30	<1	0.01	6	340	<3	0.10	<5	<1	<10	<5	470	<0.01	<5	<2	<5	<1	10
25	L834510	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	46	<2	0.44	<5	<0.01	4	<2	0.20	105	<1	0.02	3	190	<3	0.07	<5	<1	<10	<5	1924	<0.01	<5	2	<5	5	<2
26	L834511	<0.2	0.03	<5	14	<1	<5	>10	<1	<1	6	<2	0.09	<5	0.02	<2	6	0.34	10	<1	<0.01	5	160	<3	0.15	<5	<1	<10	<5	1192	<0.01	<5	<2	<5	<1	4
27	L834512	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	20	<2	0.03	<5	<0.01	<2	2	3.16	40	<1	0.01	5	170	<3	0.11	<5	<1	<10	<5	442	<0.01	<5	<2	<5	<1	20
28	L834513	<0.2	0.03	<5	4	<1	<5	>10	<1	<1	22	<2	0.21	<5	<0.01	<2	4	>10	265	<1	0.01	5	370	<3	0.04	<5	<1	<10	<5	60	<0.01	<5	<2	<5	1	22
29	L834514	<0.2	0.13	<5	26	<1	<5	>10	<1	4	12	<2	0.48	<5	0.10	8	2	0.32	185	<1	<0.01	9	380	<3	0.09	<5	1	<10	<5	400	<0.01	<5	<2	<5	6	12
30	L834515	<0.2	0.01	<5	8	<1	<5	>10	<1	<1	12	<2	0.05	<5	<0.01	<2	<2	1.54	45	<1	<0.01	4	270	<3	0.12	<5	<1	<10	<5	492	<0.01	<5	<2	<5	1	<2
31	L834516	0.2	0.58	10	32	<1	5	0.09	<1	4	54	8	>10	<5	0.28	38	<2	0.03	10	<1	0.03	20	270	30	0.02	<5	<1	<10	<5	10	<0.01	<5	14	<5	3	22
32	L834517	<0.2	0.06	<5	22	<1	<5	>10	<1	<1	6	<2	0.38	<5	0.05	4	2	0.25	220	<1	<0.01	4	480	<3	0.11	<5	<1	<10	<5	588	<0.01	<5	<2	<5	3	6
33	L834518	<0.2	<0.01	<5	10	<1	<5	>10	<1	<1	10	<2	0.08	<5	<0.01	<2	<2	0.72	55	<1	<0.01	4	410	<3	0.12	<5	<1	<10	<5	622	<0.01	<5	<2	<5	<1	<2
34	L834519	<0.2	<0.01	<5	46	<1	<5	>10	<1	<1	6	<2	<0.01	<5	<0.01	<2	<2	0.40	20	<1	0.01	4	340	<3	0.14	<5	<1	<10	<5	818	<0.01	<5	<2	<5	<1	<2
35	L834520	<0.2	0.01	<5	28	<1	<5	>10	<1	<1	6	<2	0.06	<5	<0.01	<2	<2	3.10	15	<1	<0.01	6	280	<3	0.12	<5	<1	<10	<5	922	<0.01	<5	<2	<5	<1	<2

ECO TECH LABORATORY LTD. | **ICP CERTIFICATE OF ANALYSIS AW 2011-8312** | **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
2	L834221	<0.2	0.05	<5	14	<1	<5	>10	<1	<1	6	<2	0.27	<5	0.04	4	2	2.71	65	<1	<0.01	7	320	<3	0.11	<5	<1	<10	<5	326	<0.01	<5	<2	<5	3	8
10	L834229	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	6	<2	0.09	<5	<0.01	<2	2	5.71	70	<1	0.01	5	480	<3	0.10	<5	<1	<10	<5	260	<0.01	<5	<2	<5	1	<2
19	L834239	<0.2	0.10	5	36	<1	<5	>10	<1	3	10	<2	1.19	<5	0.05	6	4	0.49	505	<1	0.01	10	150	<3	0.95	<5	3	<10	<5	2254	<0.01	<5	4	<5	9	30
Resplit:																																				
2	L834221	<0.2	0.05	<5	12	<1	<5	>10	<1	<1	8	<2	0.25	<5	0.03	4	2	2.59	65	<1	<0.01	7	290	<3	0.10	<5	<1	<10	<5	308	<0.01	<5	<2	<5	2	6
Standard:																																				
Pb129a		11.8	0.86	5	70	<1	<5	0.47	59	6	10	1482	1.56	<5	0.10	4	<2	0.67	385	2	0.03	6	400	6021	0.80	15	<1	<10	<5	32	0.06	<5	20	<5	3	>10000

NM/cr/el
df/2_8312S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8313

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

11-Oct-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R26
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834351	10
2	L834352	15
3	L834353	15
4	L834354	10
5	L834355	20
6	L834356	15
7	L834357	20
8	L834358	15
9	L834359	10
10	L834370	435
11	L834371	15
12	L834441	10
13	L834442	15
14	L834443	10
15	L834444	5
16	L834445	5
17	L834446	25
18	L834447	20
19	L834448	10
20	L834449	5
21	L834450	5
22	L834521	5
23	L834522	15
24	L834523	20
25	L834524	10
26	L834525	5
27	L834526	15
28	L834527	<5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8313

11-Oct-11

ET #.	Tag #	Au (ppb)
29	L834528	10
30	L834529	20
31	L834530	15
32	L834601	<5
33	L834602	10
34	L834603	<5
35	L834604	5

QC DATA:

Repeat:

1	L834351	10
11	L834371	20
19	L834448	5

Resplit:

1	L834351	5

Standard:

OXG84	920

FA Geochem/AA Finish

NM/cr/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 100041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

11-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8313

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R26
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834351	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	6	<2	0.05	<5	<0.01	<2	8	3.72	40	<1	0.02	<1	320	<3	<0.01	<5	<1	<10	<5	312	<0.01	<5	<2	<5	2	4
2	L834352	<0.2	0.29	<5	8	<1	<5	0.07	<1	9	188	24	2.05	<5	0.05	8	8	0.03	115	<1	0.02	19	30	9	0.03	<5	<1	<10	<5	10	<0.01	<5	4	<5	2	44
3	L834353	<0.2	0.11	<5	10	<1	<5	0.46	<1	5	226	4	0.49	<5	0.03	2	<2	<0.01	175	<1	0.01	7	30	6	<0.01	<5	<1	<10	<5	16	<0.01	<5	<2	<5	2	8
4	L834354	<0.2	0.06	<5	2	<1	<5	0.65	<1	1	242	4	0.51	<5	<0.01	4	<2	<0.01	130	<1	0.02	6	50	3	<0.01	<5	<1	<10	<5	14	<0.01	<5	<2	<5	1	6
5	L834355	<0.2	0.12	<5	8	<1	<5	1.37	<1	2	204	4	1.37	<5	0.02	4	4	0.06	395	<1	0.02	9	50	6	<0.01	<5	1	<10	<5	28	<0.01	<5	2	<5	2	20
6	L834356	<0.2	0.10	<5	16	<1	<5	0.83	<1	3	212	4	0.88	<5	0.03	2	8	0.02	190	<1	0.01	8	30	6	<0.01	<5	<1	<10	<5	20	<0.01	<5	<2	<5	1	6
7	L834357	<0.2	0.03	5	6	<1	<5	>10	<1	<1	10	<2	0.36	<5	0.01	<2	6	4.81	90	<1	0.01	2	200	<3	<0.01	5	<1	<10	<5	164	<0.01	<5	<2	<5	1	60
8	L834358	<0.2	0.03	<5	8	<1	<5	>10	<1	<1	10	<2	0.25	<5	0.01	<2	8	2.65	75	<1	0.01	<1	790	<3	<0.01	<5	<1	<10	<5	278	<0.01	<5	<2	<5	1	4
9	L834359	<0.2	0.07	<5	12	<1	<5	>10	<1	3	4	4	0.31	<5	0.05	6	8	0.51	125	<1	0.01	5	380	<3	0.04	<5	1	<10	<5	804	<0.01	<5	<2	<5	4	4
10	L834370	0.2	1.14	45	96	<1	5	1.19	<1	10	30	48	2.78	<5	0.10	6	10	0.57	420	8	0.10	32	750	9	0.11	<5	5	<10	<5	40	0.12	<5	60	<5	8	52
11	L834371	<0.2	0.02	<5	14	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	8	0.36	35	<1	0.01	<1	310	<3	<0.01	<5	<1	<10	<5	426	<0.01	<5	<2	<5	<1	8
12	L834441	<0.2	0.05	<5	22	<1	<5	>10	<1	<1	4	<2	0.03	<5	0.04	<2	8	1.26	15	<1	0.01	<1	210	<3	<0.01	<5	<1	<10	<5	968	<0.01	<5	<2	<5	<1	24
13	L834442	<0.2	0.08	5	46	<1	<5	>10	<1	1	4	4	0.28	<5	0.04	8	8	0.22	45	<1	0.02	3	130	<3	0.16	<5	<1	<10	<5	2230	<0.01	<5	<2	<5	4	6
14	L834443	<0.2	<0.01	<5	28	<1	<5	>10	<1	<1	2	<2	0.01	<5	<0.01	<2	8	0.28	<5	<1	0.01	<1	210	<3	<0.01	<5	<1	<10	<5	770	<0.01	<5	<2	<5	<1	6
15	L834444	<0.2	<0.01	<5	100	<1	<5	>10	<1	<1	6	<2	0.15	<5	<0.01	<2	8	0.44	80	<1	0.01	2	570	<3	<0.01	<5	<1	<10	<5	884	<0.01	<5	<2	<5	6	30
16	L834445	<0.2	0.15	10	24	<1	<5	>10	<1	10	40	6	0.79	<5	0.14	6	4	0.32	165	<1	0.01	8	530	12	<0.01	<5	2	<10	<5	354	<0.01	<5	<2	<5	4	10
17	L834446	<0.2	0.03	<5	4	<1	<5	>10	<1	<1	2	<2	0.36	<5	<0.01	<2	8	>10	330	<1	0.02	<1	260	<3	<0.01	<5	<1	<10	<5	60	<0.01	<5	<2	<5	<1	4
18	L834447	<0.2	0.16	5	28	<1	<5	>10	<1	7	34	8	0.66	<5	0.15	10	6	0.25	145	<1	0.01	8	480	9	<0.01	<5	2	<10	<5	376	<0.01	<5	<2	<5	5	26
19	L834448	<0.2	0.70	20	36	1	25	0.15	<1	39	66	124	>10	<5	0.33	24	6	0.06	380	1	0.05	65	1470	51	0.10	<5	3	<10	<5	68	<0.01	<5	16	5	16	304
20	L834449	<0.2	0.06	<5	12	<1	<5	>10	<1	2	24	4	0.79	<5	0.05	6	8	1.90	295	<1	0.01	4	530	<3	0.15	<5	<1	<10	<5	576	<0.01	<5	<2	<5	3	12
21	L834450	<0.2	0.14	<5	20	<1	<5	>10	<1	3	20	6	0.57	<5	0.09	6	10	0.41	150	<1	0.01	6	510	<3	<0.01	<5	1	<10	<5	558	<0.01	<5	<2	<5	3	6
22	L834521	<0.2	0.02	<5	38	<1	<5	>10	<1	<1	4	<2	0.05	<5	0.01	<2	8	0.37	10	<1	0.01	2	180	<3	<0.01	<5	<1	<10	<5	1128	<0.01	<5	<2	<5	1	4
23	L834522	<0.2	0.03	<5	42	<1	<5	>10	<1	<1	4	2	0.15	<5	0.02	4	8	0.16	30	<1	0.01	2	260	<3	<0.01	<5	<1	<10	<5	1864	<0.01	<5	<2	<5	4	8
24	L834523	<0.2	0.04	<5	30	<1	<5	>10	<1	<1	2	<2	0.05	<5	0.03	<2	10	0.57	10	<1	0.01	<1	260	<3	<0.01	<5	<1	<10	<5	522	<0.01	<5	<2	<5	<1	6
25	L834524	<0.2	0.06	<5	10	<1	<5	>10	<1	<1	6	4	0.33	<5	0.01	<2	8	>10	380	<1	0.02	2	450	15	<0.01	<5	<1	<10	<5	168	<0.01	<5	<2	<5	2	114
26	L834525	<0.2	0.05	<5	20	<1	<5	>10	<1	<1	2	2	0.12	<5	0.02	<2	10	2.24	20	<1	0.01	2	260	<3	<0.01	<5	<1	<10	<5	1288	<0.01	<5	<2	<5	1	8
27	L834526	<0.2	0.04	<5	10	<1	<5	>10	<1	<1	10	<2	0.07	<5	<0.01	<2	8	>10	85	<1	0.02	<1	260	6	<0.01	<5	<1	<10	<5	144	<0.01	<5	<2	<5	1	4
28	L834527	<0.2	0.04	<5	16	<1	<5	>10	<1	<1	4	<2	0.12	<5	0.01	<2	6	8.23	55	<1	0.02	1	530	<3	<0.01	<5	<1	<10	<5	450	<0.01	<5	<2	<5	1	76
29	L834528	<0.2	0.25	5	62	<1	<5	0.11	<1	5	100	12	1.56	<5	0.19	10	2	0.03	50	<1	0.02	13	130	18	1.58	<5	<1	<10	<5	12	<0.01	<5	4	<5	1	8
30	L834529	<0.2	0.03	<5	20	<1	<5	>10	<1	<1	4	<2	0.09	<5	0.01	<2	8	0.18	30	<1	0.01	2	130	<3	<0.01	<5	<1	<10	<5	1802	<0.01	<5	<2	<5	1	4
31	L834530	0.2	0.02	<5	4	<1	<5	0.43	<1	<1	190	18	0.17	<5	<0.01	<2	<2	0.03	15	<1	0.01	3	80	72	<0.01	30	<1	<10	<5	12	<0.01	<5	<2	<5	<1	28
32	L834601	<0.2	0.03	<5	10	<1	<5	>10	<1	<1	4	<2	0.06	<5	0.02	<2	8	0.43	15	<1	0.01	1	850	<3	<0.01	<5	<1	<10	<5	618	<0.01	<5	<2	<5	1	8
33	L834602	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	8	<2	0.17	<5	<0.01	<2	8	0.37	125	<1	0.01	1	210	<3	<0.01	<5	<1	<10	<5	1120	<0.01	<5	<2	<5	2	6
34	L834603	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	2	<2	0.07	<5	<0.01	<2	8	1.12	15	<1	0.01	1	170	<3	<0.01	<5	<1	<10	<5	950	<0.01	<5	<2	<5	<1	8
35	L834604	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	<2	<2	0.03	<5	<0.01	<2	8	1.20	30	<1	0.01	<1	460	<3	<0.01	<5	<1	<10	<5	450	<0.01	<5	<2	<5	<1	26

ECO TECH LABORATORY LTD. | **ICP CERTIFICATE OF ANALYSIS AW 2011-8313** | **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	L834351	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	6	<2	0.05	<5	<0.01	<2	8	3.77	35	<1	0.01	<1	310	<3	<0.01	<5	<1	<10	<5	310	<0.01	<5	<2	<5	2	4
11	L834371	<0.2	0.02	<5	14	<1	<5	>10	<1	<1	2	<2	0.02	<5	<0.01	<2	8	0.37	35	<1	0.01	<1	310	<3	<0.01	<5	<1	<10	<5	420	<0.01	<5	<2	<5	<1	8
19	L834448	0.2	0.72	20	38	1	25	0.17	<1	40	70	128	>10	<5	0.32	24	6	0.06	390	1	0.05	67	1520	54	0.10	<5	3	<10	<5	70	<0.01	<5	16	5	16	314
Resplit:																																				
1	L834351	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	6	<2	0.04	<5	<0.01	<2	8	3.46	30	<1	0.01	<1	290	<3	<0.01	<5	<1	<10	<5	312	<0.01	<5	<2	<5	2	2
Standard:																																				
Pb129a		11.6	0.85	5	64	<1	<5	0.45	60	6	12	1414	1.53	<5	0.11	4	<2	0.66	360	2	0.04	5	420	6225	0.81	15	<1	<10	<5	32	0.05	<5	20	<5	3	9952

NM/cr/el
df/1_8313S
XLS/11

ECO TECH LABORATORY LTD.
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Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8314

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

15-Oct-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R25
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834270	<5
2	L834271	20
3	L834272	<5
4	L834273	<5
5	L834274	5
6	L834275	5
7	L834276	<5
8	L834277	20
9	L834278	<5
10	L834279	<5
11	L834280	<5
12	L834281	35
13	L834282	15
14	L834283	<5
15	L834284	<5
16	L834285	<5
17	L834286	10
18	L834287	5
19	L834288	5
20	L834289	<5
21	L834290	<5
22	L834291	<5
23	L834292	<5
24	L834293	<5
25	L834294	<5
26	L834360	10
27	L834361	<5
28	L834362	<5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 100041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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Geochemical & Assay

Anthill Resources Ltd. AW11-8314

15-Oct-11

ET #.	Tag #	Au (ppb)
29	L834363	<5
30	L834364	<5
31	L834365	15
32	L834366	<5
33	L834367	<5
34	L834368	<5
35	L834369	435

QC DATA:

Repeat:

1	L834270	<5
10	L834279	<5
19	L834288	<5

Resplit:

1	L834270	<5

Standard:

OXE86	615

FA Geochem/AA Finish

NM/cr/el
XLS/11

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15-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
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Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AW 2011-8314

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R25
Submitted by: Janet Qi

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834270	<0.2	0.03	<5	22	<1	<5	>10	<1	<1	4	<2	0.04	<5	0.01	<2	2	0.21	10	<1	0.01	1	230	<3	<0.01	<5	<1	<10	<5	1506	<0.01	<5	<2	<5	<1	10
2	L834271	<0.2	0.03	<5	28	<1	<5	>10	<1	<1	4	<2	0.04	<5	0.01	<2	<2	1.43	35	<1	0.02	2	350	<3	<0.01	<5	<1	<10	<5	784	<0.01	<5	<2	<5	1	8
3	L834272	<0.2	0.06	<5	72	<1	<5	>10	<1	1	4	4	0.21	<5	0.04	4	<2	0.20	35	<1	0.01	4	140	<3	<0.01	<5	<1	<10	<5	3218	<0.01	<5	<2	<5	2	4
4	L834273	<0.2	0.04	<5	44	<1	<5	>10	<1	<1	8	<2	0.05	<5	0.02	<2	6	0.22	30	<1	0.01	2	450	<3	<0.01	<5	<1	<10	<5	2802	<0.01	<5	<2	<5	2	24
5	L834274	<0.2	0.04	<5	18	<1	<5	>10	<1	<1	6	<2	0.11	<5	0.02	2	2	0.21	20	<1	0.01	2	350	<3	<0.01	<5	<1	<10	<5	1636	<0.01	<5	<2	<5	2	4
6	L834275	<0.2	0.02	<5	16	<1	<5	>10	<1	<1	4	<2	0.03	<5	0.01	<2	<2	0.22	15	<1	0.01	1	180	<3	<0.01	<5	<1	<10	<5	2428	<0.01	<5	<2	<5	<1	4
7	L834276	<0.2	0.02	<5	8	<1	<5	>10	<1	<1	4	<2	0.17	<5	0.01	<2	2	1.14	95	<1	0.01	1	330	6	<0.01	<5	<1	<10	<5	946	<0.01	<5	<2	<5	1	24
8	L834277	<0.2	0.03	<5	12	<1	<5	>10	<1	<1	6	<2	0.05	<5	0.02	<2	4	0.37	15	<1	0.02	1	380	<3	<0.01	<5	<1	<10	<5	1278	<0.01	<5	<2	<5	<1	8
9	L834278	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	4	<2	0.04	<5	<0.01	<2	4	0.45	5	<1	0.01	1	180	<3	<0.01	<5	<1	<10	<5	1766	<0.01	<5	<2	<5	<1	2
10	L834279	<0.2	0.01	<5	10	<1	<5	>10	<1	<1	4	<2	0.02	<5	<0.01	<2	<2	0.65	10	<1	0.01	<1	170	<3	<0.01	<5	<1	<10	<5	1350	<0.01	<5	<2	<5	<1	2
11	L834280	<0.2	<0.01	<5	16	<1	<5	>10	<1	<1	4	<2	0.03	<5	<0.01	<2	<2	0.34	20	<1	0.01	<1	290	<3	<0.01	<5	<1	<10	<5	1292	<0.01	<5	<2	<5	<1	22
12	L834281	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	4	<2	0.06	<5	<0.01	<2	<2	3.71	50	<1	0.01	<1	400	<3	<0.01	<5	<1	<10	<5	340	<0.01	<5	<2	<5	1	<2
13	L834282	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	4	<2	0.03	<5	<0.01	<2	<2	4.28	45	<1	0.01	<1	290	<3	<0.01	<5	<1	<10	<5	332	<0.01	<5	<2	<5	<1	<2
14	L834283	<0.2	0.01	<5	4	<1	<5	>10	<1	<1	4	<2	0.07	<5	<0.01	<2	<2	1.25	75	<1	<0.01	<1	370	<3	<0.01	<5	<1	<10	<5	688	<0.01	<5	<2	<5	2	2
15	L834284	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	4	<2	0.07	<5	<0.01	<2	2	2.04	85	<1	0.01	1	580	<3	<0.01	<5	<1	<10	<5	526	<0.01	<5	<2	<5	2	<2
16	L834285	<0.2	0.05	<5	20	<1	<5	>10	<1	2	10	<2	0.23	<5	0.03	4	2	0.81	120	<1	0.01	4	900	6	<0.01	<5	<1	<10	<5	968	<0.01	<5	<2	<5	4	8
17	L834286	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	4	<2	0.06	<5	<0.01	<2	2	5.72	65	<1	0.01	<1	280	<3	<0.01	<5	<1	<10	<5	582	<0.01	<5	<2	<5	<1	6
18	L834287	<0.2	0.01	<5	14	<1	<5	>10	<1	<1	4	<2	<0.01	<5	<0.01	<2	<2	0.34	<5	<1	0.01	<1	280	<3	<0.01	<5	<1	<10	<5	718	<0.01	<5	<2	<5	<1	8
19	L834288	<0.2	0.03	<5	8	<1	<5	>10	<1	<1	6	<2	0.09	<5	0.02	<2	2	0.46	30	<1	<0.01	3	270	9	<0.01	<5	<1	<10	<5	940	<0.01	<5	<2	<5	2	26
20	L834289	<0.2	0.21	20	24	<1	<5	0.08	<1	2	238	8	0.82	<5	0.07	2	2	<0.01	80	2	0.01	8	40	12	0.02	<5	<1	<10	<5	12	<0.01	<5	14	<5	<1	16
21	L834290	<0.2	0.15	10	94	<1	<5	0.04	<1	5	234	42	2.04	<5	0.01	2	12	0.02	1010	1	0.01	12	40	12	<0.01	<5	2	<10	<5	34	<0.01	<5	18	<5	2	40
22	L834291	<0.2	0.26	5	44	<1	<5	0.18	<1	9	160	14	1.73	<5	0.08	2	16	0.03	1095	<1	0.01	20	40	9	<0.01	<5	3	<10	<5	36	<0.01	<5	20	<5	2	34
23	L834292	<0.2	0.11	<5	18	<1	<5	1.20	<1	4	214	6	1.30	<5	0.03	<2	4	0.14	3660	<1	0.01	8	20	24	<0.01	<5	1	<10	<5	14	<0.01	<5	8	<5	4	16
24	L834293	<0.2	0.20	<5	28	<1	<5	3.17	<1	42	104	14	2.50	<5	0.02	<2	<2	8.27	5125	<1	0.01	124	30	24	<0.01	<5	9	<10	<5	94	<0.01	<5	156	<5	2	214
25	L834294	<0.2	0.23	35	502	<1	<5	0.17	<1	12	220	10	2.83	<5	0.06	2	<2	0.04	1415	1	0.01	35	150	18	<0.01	<5	4	<10	<5	30	<0.01	<5	36	<5	1	48
26	L834360	<0.2	0.04	10	12	<1	<5	>10	<1	3	10	14	2.87	<5	0.02	8	2	0.35	245	<1	0.02	9	350	24	0.28	<5	2	<10	<5	2642	<0.01	<5	4	<5	19	46
27	L834361	<0.2	0.02	<5	18	<1	<5	>10	<1	<1	4	<2	0.29	<5	0.01	<2	2	0.42	90	<1	0.01	1	110	<3	<0.01	<5	<1	<10	<5	1776	<0.01	<5	<2	<5	1	8
28	L834362	<0.2	0.03	<5	34	<1	<5	>10	<1	1	6	4	1.10	<5	0.02	6	2	0.32	490	<1	0.01	7	370	9	0.47	<5	1	<10	<5	2986	<0.01	<5	2	<5	10	10
29	L834363	<0.2	0.03	<5	58	<1	<5	>10	<1	<1	4	<2	0.05	<5	0.01	<2	2	0.46	10	<1	0.01	2	260	<3	<0.01	<5	<1	<10	<5	1668	<0.01	<5	<2	<5	<1	8
30	L834364	<0.2	0.02	<5	12	<1	<5	>10	<1	<1	4	<2	0.02	<5	<0.01	<2	<2	2.70	25	<1	0.01	<1	670	<3	<0.01	<5	<1	<10	<5	438	<0.01	<5	<2	<5	<1	8
31	L834365	<0.2	0.08	<5	30	<1	<5	>10	<1	2	10	4	0.38	<5	0.06	8	4	0.55	170	<1	0.01	5	210	9	0.04	<5	3	<10	<5	902	<0.01	<5	6	<5	9	8
32	L834366	<0.2	0.09	<5	28	<1	<5	>10	<1	2	6	6	0.38	<5	0.07	10	4	0.83	145	<1	0.01	5	240	15	0.04	<5	1	<10	<5	848	<0.01	<5	6	<5	7	10
33	L834367	<0.2	0.04	<5	26	<1	<5	>10	<1	<1	4	<2	0.03	<5	0.02	<2	2	0.35	10	<1	0.01	1	350	<3	<0.01	<5	<1	<10	<5	1248	<0.01	<5	<2	<5	<1	6
34	L834368	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	4	<2	0.03	<5	<0.01	<2	2	0.83	15	<1	0.01	<1	130	9	<0.01	<5	<1	<10	<5	1006	<0.01	<5	<2	<5	<1	20
35	L834369	<0.2	1.17	45	92	<1	<5	1.14	<1	10	30	48	2.71	<5	0.10	6	8	0.59	400	9	0.09	31	750	9	0.10	<5	5	<10	<5	40	0.12	<5	60	<5	8	50

ECO TECH LABORATORY LTD. | **ICP CERTIFICATE OF ANALYSIS AW 2011-8314** | **Anthill Resources Ltd.**

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	L834270	<0.2	0.03	<5	24	<1	<5	>10	<1	<1	4	<2	0.04	<5	0.01	<2	2	0.22	10	<1	0.01	1	240	<3	<0.01	<5	<1	<10	<5	1522	<0.01	<5	<2	<5	<1	8
10	L834279	<0.2	0.01	<5	10	<1	<5	>10	<1	<1	4	<2	0.02	<5	<0.01	<2	<2	0.65	10	<1	0.01	<1	170	<3	<0.01	<5	<1	<10	<5	1346	<0.01	<5	<2	<5	<1	2
19	L834288	<0.2	0.03	<5	8	<1	<5	>10	<1	<1	4	<2	0.07	<5	0.02	<2	<2	0.42	25	<1	<0.01	2	260	9	<0.01	<5	<1	<10	<5	934	<0.01	<5	<2	<5	2	24
Resplit:																																				
1	L834270	<0.2	0.03	<5	22	<1	<5	>10	<1	<1	4	<2	0.04	<5	0.01	<2	2	0.21	10	<1	0.01	1	230	<3	<0.01	<5	<1	<10	<5	1530	<0.01	<5	<2	<5	<1	8
Standard:																																				
Pb129a		11.6	0.84	5	64	<1	<5	0.47	58	6	12	1456	1.56	<5	0.11	4	<2	0.68	355	2	0.03	5	420	6294	0.81	15	<1	<10	<5	32	0.05	<5	20	5	2	9996

NM/cr/el
df/2_8314S
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8315

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

15-Oct-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R27
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834550	10
2	L834551	20
3	L834552	<5
4	L834553	5
5	L834554	5
6	L834555	5
7	L834556	5
8	L834557	5
9	L834558	15
10	L834559	<5
11	L834560	5
12	L834561	<5
13	L834562	10
14	L834563	15
15	L834564	<5
16	L834565	5
17	L834566	<5
18	L834567	<5
19	L834568	5
20	L834569	<5
21	L834570	5
22	L834571	10
23	L834572	10
24	L834573	5
25	L834574	5
26	L834575	5
27	L834576	15
28	L834577	<5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8315

15-Oct-11

ET #.	Tag #	Au (ppb)
29	L834578	<5
30	L834579	15
31	L834580	5
32	L834581	450
33	L834583	15
34	L834584	10
35	L834585	<5

QC DATA:

Repeat:

1	L834550	10
10	L834559	<5
19	L834568	5

Resplit:

1	L834550	5

Standard:

OXG84	925

FA Geochem/AA Finish

NM/cr/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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15-Oct-11

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KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8315

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R27
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834550	<0.2	0.06	<5	12	<1	<5	>10	<1	<1	18	<2	0.31	<5	0.02	<2	4	>10	260	<1	0.01	2	150	<3	<0.01	<5	<1	<10	<5	544	<0.01	<5	2	<5	1	18
2	L834551	<0.2	0.02	<5	4	<1	<5	>10	<1	<1	4	<2	0.12	<5	<0.01	<2	4	>10	135	<1	0.02	1	430	<3	<0.01	<5	<1	<10	<5	180	<0.01	<5	<2	<5	1	6
3	L834552	<0.2	0.02	<5	6	<1	<5	>10	<1	<1	4	<2	0.02	<5	<0.01	<2	4	0.46	10	<1	0.01	1	140	<3	<0.01	<5	<1	<10	<5	1412	<0.01	<5	<2	<5	<1	4
4	L834553	<0.2	0.05	<5	26	<1	<5	>10	<1	<1	4	2	0.21	<5	0.03	6	2	0.41	20	<1	0.01	3	760	<3	<0.01	<5	<1	<10	<5	1472	<0.01	<5	<2	<5	4	8
5	L834554	<0.2	<0.01	<5	4	<1	<5	>10	<1	<1	4	<2	0.02	<5	<0.01	<2	<2	1.20	10	<1	0.01	<1	270	<3	<0.01	<5	<1	<10	<5	480	<0.01	<5	<2	<5	<1	12
6	L834555	<0.2	0.05	<5	12	<1	<5	>10	<1	<1	4	<2	0.09	<5	0.03	<2	2	0.28	20	<1	0.01	2	320	<3	<0.01	<5	<1	<10	<5	1510	<0.01	<5	<2	<5	1	8
7	L834556	<0.2	0.08	<5	18	<1	<5	>10	<1	2	10	4	0.27	<5	0.06	6	4	0.58	180	<1	0.01	3	950	<3	<0.01	<5	<1	<10	<5	926	<0.01	<5	<2	<5	3	6
8	L834557	<0.2	0.34	<5	26	<1	<5	>10	<1	6	34	10	0.62	<5	0.14	6	10	0.57	180	<1	0.01	10	440	9	<0.01	<5	2	<10	<5	832	<0.01	<5	4	<5	6	10
9	L834558	<0.2	0.39	<5	28	<1	<5	>10	<1	5	30	10	0.73	<5	0.14	6	12	0.81	150	<1	0.01	10	460	6	<0.01	<5	2	<10	<5	864	<0.01	<5	4	<5	5	12
10	L834559	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	16	<2	0.06	<5	0.01	<2	2	0.26	25	<1	0.01	1	210	<3	<0.01	<5	<1	<10	<5	1232	<0.01	<5	<2	<5	<1	<2
11	L834560	<0.2	0.17	<5	20	<1	<5	>10	<1	5	60	10	0.78	<5	0.10	4	4	0.42	505	<1	0.01	9	630	9	0.30	<5	1	<10	<5	712	<0.01	<5	4	<5	9	14
12	L834561	<0.2	0.06	<5	92	<1	<5	>10	<1	1	10	4	0.19	<5	0.04	8	2	0.35	45	<1	0.01	5	210	<3	<0.01	<5	<1	<10	<5	1196	<0.01	<5	4	<5	4	20
13	L834562	<0.2	0.04	<5	156	<1	<5	>10	<1	1	8	<2	0.12	<5	0.02	8	2	0.34	95	<1	0.01	3	390	<3	<0.01	<5	<1	<10	<5	732	<0.01	<5	4	<5	5	14
14	L834563	<0.2	0.02	<5	30	<1	<5	>10	<1	<1	4	<2	0.04	<5	<0.01	<2	2	0.25	20	<1	0.01	1	170	<3	<0.01	<5	<1	<10	<5	1872	<0.01	<5	<2	<5	<1	6
15	L834564	<0.2	<0.01	<5	10	<1	<5	>10	<1	<1	4	<2	0.06	<5	<0.01	<2	<2	0.19	95	<1	0.01	<1	120	<3	<0.01	<5	<1	<10	<5	1522	<0.01	<5	<2	<5	6	2
16	L834565	<0.2	0.02	<5	38	<1	<5	>10	<1	<1	4	<2	0.02	<5	<0.01	<2	<2	0.41	10	<1	0.01	1	240	<3	<0.01	<5	<1	<10	<5	1706	<0.01	<5	<2	<5	<1	4
17	L834566	<0.2	0.05	<5	26	<1	<5	>10	<1	<1	4	2	0.12	<5	0.03	2	4	0.28	20	<1	0.01	3	410	<3	<0.01	<5	<1	<10	<5	1242	<0.01	<5	<2	<5	2	8
18	L834567	<0.2	0.03	<5	20	<1	<5	>10	<1	<1	4	2	0.28	<5	0.02	4	2	0.46	65	<1	0.01	2	220	<3	<0.01	<5	<1	<10	<5	1520	<0.01	<5	<2	<5	2	8
19	L834568	<0.2	0.06	<5	20	<1	<5	>10	<1	2	6	4	0.63	<5	0.03	4	2	0.41	175	<1	0.01	4	1420	<3	<0.01	<5	1	<10	<5	1892	<0.01	<5	4	<5	4	12
20	L834569	<0.2	0.01	<5	8	<1	<5	>10	<1	<1	4	<2	0.03	<5	<0.01	<2	2	0.57	10	<1	0.01	1	360	<3	<0.01	<5	<1	<10	<5	1248	<0.01	<5	<2	<5	<1	8
21	L834570	<0.2	0.06	<5	26	<1	<5	>10	<1	2	4	4	0.55	<5	0.04	6	2	0.51	390	<1	0.01	5	1290	21	<0.01	<5	1	<10	<5	1406	<0.01	<5	2	<5	4	18
22	L834571	<0.2	0.02	<5	12	<1	<5	>10	<1	1	6	<2	0.34	<5	0.01	<2	2	0.49	320	<1	0.01	2	390	9	<0.01	<5	<1	<10	<5	1588	<0.01	<5	2	<5	3	6
23	L834572	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	4	<2	0.02	<5	<0.01	<2	<2	0.74	10	<1	0.01	1	250	<3	<0.01	<5	<1	<10	<5	1864	<0.01	<5	<2	<5	<1	4
24	L834573	<0.2	0.01	<5	16	<1	<5	>10	<1	<1	4	<2	0.03	<5	<0.01	<2	2	1.36	50	<1	0.01	1	440	<3	<0.01	<5	<1	<10	<5	546	<0.01	<5	<2	<5	<1	6
25	L834574	<0.2	0.14	<5	30	<1	<5	>10	<1	3	10	6	0.54	<5	0.11	8	4	1.16	175	<1	0.01	7	240	6	0.14	<5	2	<10	<5	640	<0.01	<5	4	<5	7	8
26	L834575	<0.2	0.20	5	162	<1	<5	0.08	<1	4	234	14	1.58	<5	0.05	4	4	0.01	390	<1	0.01	11	50	12	<0.01	<5	1	<10	<5	8	<0.01	<5	12	<5	2	28
27	L834576	<0.2	0.33	25	162	<1	<5	0.74	<1	21	138	76	4.96	<5	0.08	4	14	0.22	5535	<1	0.02	29	30	12	<0.01	<5	9	<10	<5	24	<0.01	<5	54	<5	4	82
28	L834577	<0.2	0.38	<5	110	<1	<5	0.02	<1	10	154	8	5.85	<5	0.02	4	12	0.03	4170	<1	0.02	18	140	120	<0.01	<5	3	<10	<5	6	<0.01	<5	22	<5	2	88
29	L834578	<0.2	0.33	15	132	<1	<5	0.03	<1	11	182	16	2.61	<5	0.11	4	14	0.03	2365	<1	0.02	20	50	24	<0.01	<5	3	<10	<5	26	<0.01	<5	22	<5	2	46
30	L834579	<0.2	0.51	10	234	1	<5	0.03	<1	26	116	48	8.47	<5	0.04	6	12	0.07	3315	<1	0.02	57	50	18	<0.01	<5	16	<10	<5	36	<0.01	<5	112	<5	5	116
31	L834580	<0.2	0.11	<5	24	<1	<5	0.01	<1	3	250	4	1.35	<5	0.01	<2	4	0.01	225	<1	0.01	8	70	15	<0.01	<5	<1	<10	<5	6	<0.01	<5	12	<5	<1	18
32	L834581	<0.2	1.16	45	96	<1	<5	1.19	<1	10	30	48	2.81	<5	0.10	6	8	0.58	420	9	0.09	31	730	9	0.11	<5	5	<10	<5	40	0.12	<5	60	<5	7	50
33	L834583	<0.2	0.89	<5	382	<1	<5	0.01	<1	14	136	72	1.63	<5	0.12	2	16	0.25	3150	<1	0.02	20	100	15	<0.01	<5	3	<10	<5	6	<0.01	<5	24	<5	3	56
34	L834584	<0.2	0.12	<5	28	<1	<5	1.35	<1	4	242	6	1.73	<5	0.04	<2	2	0.46	1060	<1	0.01	11	20	21	<0.01	<5	1	<10	<5	12	<0.01	<5	16	<5	2	28
35	L834585	<0.2	0.49	15	256	1	<5	3.26	<1	23	86	40	6.34	<5	0.07	4	12	1.63	3695	<1	0.03	45	90	306	<0.01	<5	7	<10	<5	28	<0.01	<5	34	<5	5	106

15-Oct-11

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AW 2011-8315

Anthill Resources Ltd.

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	L834550	<0.2	0.06	<5	12	<1	<5	>10	<1	<1	20	<2	0.32	<5	0.02	<2	4	>10	270	<1	0.01	2	160	3	<0.01	<5	<1	<10	<5	560	<0.01	<5	4	<5	1	18
10	L834559	<0.2	0.02	<5	10	<1	<5	>10	<1	<1	16	<2	0.06	<5	0.01	<2	2	0.25	25	<1	0.01	1	210	<3	<0.01	<5	<1	<10	<5	1226	<0.01	<5	<2	<5	<1	<2
19	L834568	<0.2	0.07	<5	22	<1	<5	>10	<1	2	8	4	0.63	<5	0.03	6	2	0.41	180	<1	0.02	4	1410	<3	<0.01	<5	1	<10	<5	1914	<0.01	<5	4	<5	4	12
Resplit:																																				
1	L834550	<0.2	0.05	<5	10	<1	<5	>10	<1	<1	20	<2	0.33	<5	0.02	<2	4	>10	280	<1	0.01	2	150	<3	<0.01	<5	<1	<10	<5	514	<0.01	<5	4	<5	1	18
Standard:																																				
Pb129a		11.6	0.85	5	60	<1	<5	0.44	59	6	12	1456	1.53	<5	0.11	4	<2	0.68	370	2	0.03	5	410	6123	0.81	15	<1	<10	<5	32	0.05	<5	20	<5	2	>10000

NM/cr/el
df/2_8314S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8321

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

15-Oct-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R36
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834854	435
2	L834877	<5
3	L834878	<5
4	L834879	<5
5	L834880	<5
6	L834881	<5
7	L834882	<5
8	L834883	<5
9	L834884	<5
10	L834885	<5
11	L834886	<5
12	L834887	<5
13	L834963	15
14	L834964	10
15	L834965	10
16	L834966	15
17	L834967	10
18	L834968	5
19	L834969	<5
20	L834970	<5
21	L834971	15
22	L834972	<5
23	L834973	<5
24	L834974	5
25	L834975	20
26	L834985	<5
27	L834986	10
28	L834987	5

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8321

15-Oct-11

ET #.	Tag #	Au (ppb)
29	L834988	5
30	L834989	<5
31	L834990	<5
32	L834991	<5
33	L834992	<5
34	L834993	<5
35	L834994	<5

QC DATA:

Repeat:

2	L834877	<5
10	L834885	5
19	L834969	5

Resplit:

2	L834877	<5

Standard:

OXE86	610

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/cr/el
XLS/11

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15-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8321

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R36
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834854	<0.2	1.19	45	96	<1	<5	1.10	<1	10	30	50	2.76	<5	0.10	6	10	0.57	415	10	0.10	31	710	12	0.09	<5	6	<10	<5	40	0.14	<5	58	<5	8	52
2	L834877	<0.2	0.02	10	4	<1	<5	>10	<1	<1	4	<2	0.20	<5	<0.01	<2	<2	7.08	190	<1	0.02	1	140	<3	<0.01	<5	<1	<10	<5	36	<0.01	<5	<2	<5	<1	32
3	L834878	<0.2	0.03	5	4	<1	<5	>10	<1	<1	4	<2	0.63	<5	<0.01	<2	2	>10	835	<1	0.03	1	270	<3	<0.01	<5	<1	<10	<5	26	<0.01	<5	<2	<5	<1	14
4	L834879	<0.2	0.02	<5	22	<1	<5	>10	<1	<1	4	<2	0.04	<5	<0.01	<2	<2	0.32	45	<1	0.01	1	250	<3	<0.01	<5	<1	<10	<5	436	<0.01	<5	<2	<5	<1	20
5	L834880	<0.2	0.03	<5	72	<1	<5	>10	<1	<1	4	<2	0.21	<5	0.01	<2	2	0.25	20	<1	0.02	1	370	<3	<0.01	<5	<1	<10	<5	1724	<0.01	<5	<2	<5	<1	4
6	L834881	<0.2	0.03	<5	88	<1	<5	>10	<1	<1	4	<2	0.19	<5	0.01	<2	<2	0.35	20	<1	0.02	2	540	<3	<0.01	<5	<1	<10	<5	1680	<0.01	<5	<2	<5	1	12
7	L834882	<0.2	0.01	<5	10	<1	<5	>10	<1	<1	4	<2	0.10	<5	<0.01	<2	2	0.28	45	<1	0.01	1	230	3	<0.01	<5	<1	<10	<5	182	<0.01	<5	<2	<5	<1	62
8	L834883	<0.2	<0.01	<5	2	<1	<5	>10	<1	<1	2	<2	0.08	<5	<0.01	<2	<2	0.15	50	<1	0.01	<1	<10	<3	<0.01	<5	<1	<10	<5	66	<0.01	<5	<2	<5	<1	4
9	L834884	<0.2	0.26	<5	44	<1	<5	>10	<1	3	18	6	1.07	<5	0.06	4	18	0.44	360	<1	0.02	7	130	9	<0.01	<5	2	<10	<5	2184	<0.01	<5	8	<5	7	20
10	L834885	<0.2	0.03	<5	70	<1	<5	>10	<1	<1	4	<2	0.10	<5	0.01	<2	2	0.23	25	<1	0.02	2	240	<3	<0.01	<5	<1	<10	<5	788	<0.01	<5	<2	<5	<1	12
11	L834886	<0.2	0.79	<5	40	<1	<5	>10	<1	8	18	20	1.88	<5	0.13	4	36	0.51	430	<1	0.02	20	450	15	0.01	<5	4	<10	<5	1224	<0.01	<5	10	<5	10	48
12	L834887	<0.2	0.06	<5	128	<1	<5	>10	<1	<1	6	2	0.09	<5	0.03	2	2	0.19	20	<1	0.02	3	350	<3	<0.01	<5	<1	<10	<5	2620	<0.01	<5	2	<5	2	34
13	L834963	<0.2	0.08	10	12	<1	<5	4.76	<1	4	160	4	1.34	<5	0.06	<2	<2	0.07	175	<1	0.01	13	80	9	0.06	<5	1	<10	<5	174	<0.01	<5	6	<5	2	4
14	L834964	<0.2	0.04	<5	6	<1	<5	>10	<1	1	76	2	0.88	<5	0.02	<2	<2	0.20	230	<1	0.01	5	210	3	0.03	<5	<1	<10	<5	620	<0.01	<5	2	<5	4	6
15	L834965	<0.2	0.08	15	24	<1	<5	>10	<1	5	22	6	1.41	<5	0.05	6	<2	0.69	405	<1	0.02	11	250	15	0.42	<5	2	<10	<5	1810	<0.01	<5	4	<5	11	22
16	L834966	<0.2	0.12	15	32	<1	<5	>10	<1	5	22	8	1.60	<5	0.08	6	2	0.78	435	<1	0.02	12	330	15	0.45	<5	2	<10	<5	1730	<0.01	<5	6	<5	10	24
17	L834967	<0.2	0.03	<5	38	<1	<5	>10	<1	<1	60	4	0.74	<5	0.01	<2	<2	0.21	145	<1	0.01	4	220	6	<0.01	<5	1	<10	<5	818	<0.01	<5	2	<5	4	6
18	L834968	<0.2	0.04	5	14	<1	<5	>10	<1	2	60	4	0.74	<5	0.02	<2	<2	0.30	140	<1	0.01	5	130	9	0.09	<5	2	<10	<5	572	<0.01	<5	6	<5	8	10
19	L834969	<0.2	0.03	<5	6	<1	<5	7.18	<1	<1	110	2	0.47	<5	0.02	<2	<2	0.06	140	<1	0.01	4	110	<3	0.04	<5	<1	<10	<5	298	<0.01	<5	4	<5	2	4
20	L834970	<0.2	0.13	10	20	<1	<5	>10	<1	8	100	14	2.61	<5	0.08	4	<2	0.23	375	<1	0.02	14	340	12	0.02	<5	3	<10	<5	540	<0.01	<5	6	<5	9	38
21	L834971	<0.2	0.11	10	22	<1	<5	8.81	<1	6	112	8	1.76	<5	0.07	2	<2	0.46	245	<1	0.02	13	160	12	0.13	<5	2	<10	<5	296	<0.01	<5	4	<5	4	18
22	L834972	<0.2	0.05	<5	8	<1	<5	0.06	<1	2	264	4	0.91	<5	0.02	<2	<2	<0.01	95	<1	0.01	8	40	6	<0.01	<5	<1	<10	<5	8	<0.01	<5	6	<5	<1	8
23	L834973	<0.2	0.11	<5	10	<1	<5	3.21	<1	5	142	8	2.97	<5	0.07	2	<2	0.52	700	<1	0.02	15	570	12	0.01	<5	2	<10	<5	108	<0.01	<5	6	<5	4	28
24	L834974	<0.2	0.04	<5	6	<1	<5	>10	<1	1	116	4	0.89	<5	0.02	<2	<2	0.06	390	<1	0.01	6	140	6	<0.01	<5	<1	<10	<5	574	<0.01	<5	4	<5	3	4
25	L834975	<0.2	0.13	15	20	<1	<5	>10	<1	7	60	16	3.60	<5	0.08	4	<2	0.50	760	<1	0.02	19	320	24	0.91	<5	3	<10	<5	798	<0.01	<5	4	<5	9	36
26	L834985	<0.2	0.03	<5	4	<1	<5	>10	<1	<1	4	<2	0.19	<5	<0.01	<2	2	>10	260	<1	0.02	<1	170	<3	<0.01	<5	<1	<10	<5	30	<0.01	<5	<2	<5	<1	4
27	L834986	<0.2	0.03	<5	4	<1	<5	>10	<1	<1	6	<2	0.33	<5	<0.01	<2	2	>10	370	<1	0.02	<1	180	<3	0.06	<5	<1	<10	<5	32	<0.01	<5	<2	<5	<1	42
28	L834987	<0.2	0.08	<5	2562	<1	<5	>10	<1	2	4	4	0.76	<5	0.05	4	2	0.33	150	<1	0.02	7	430	3	<0.01	<5	<1	<10	<5	2280	<0.01	<5	<2	<5	3	38
29	L834988	<0.2	0.03	<5	68	<1	<5	>10	<1	<1	6	2	0.06	<5	0.01	<2	2	0.25	15	<1	0.02	2	120	<3	<0.01	<5	<1	<10	<5	1584	<0.01	<5	2	<5	<1	20
30	L834989	<0.2	0.02	<5	22	<1	<5	>10	<1	<1	4	<2	0.10	<5	<0.01	<2	<2	1.17	100	<1	0.02	1	3390	3	<0.01	<5	<1	<10	<5	664	<0.01	<5	2	<5	7	6
31	L834990	<0.2	0.23	5	54	<1	<5	>10	<1	8	8	14	1.58	<5	0.18	8	4	0.18	430	<1	0.02	20	300	27	0.10	<5	3	<10	<5	1188	<0.01	<5	4	<5	11	52
32	L834991	<0.2	0.14	<5	666	<1	<5	>10	<1	6	10	12	1.45	<5	0.08	6	2	0.14	100	<1	0.02	17	150	12	0.13	<5	4	<10	<5	2782	<0.01	<5	4	<5	7	24
33	L834992	<0.2	0.03	<5	26	<1	<5	>10	<1	2	4	<2	0.33	<5	0.02	2	4	0.22	50	<1	0.03	5	420	9	0.12	<5	1	<10	<5	4338	<0.01	<5	<2	<5	7	24
34	L834993	<0.2	0.16	<5	32	<1	<5	>10	<1	2	20	4	0.75	<5	0.06	4	10	0.28	225	<1	0.01	6	150	6	<0.01	<5	2	<10	<5	1150	<0.01	<5	4	<5	4	14
35	L834994	<0.2	0.20	<5	32	<1	<5	>10	<1	4	22	6	0.95	<5	0.06	4	12	0.35	340	<1	0.02	10	100	6	0.08	<5	2	<10	<5	1958	<0.01	<5	4	<5	7	24

ECO TECH LABORATORY LTD. | **ICP CERTIFICATE OF ANALYSIS AW 2011-8321** | **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Tl%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
2	L834877	<0.2	0.02	5	4	<1	<5	>10	<1	<1	4	<2	0.19	<5	<0.01	<2	<2	6.93	185	<1	0.02	1	130	3	<0.01	<5	<1	<10	<5	34	<0.01	<5	<2	<5	<1	30
10	L834885	<0.2	0.03	<5	70	<1	<5	>10	<1	<1	4	<2	0.10	<5	<0.01	<2	2	0.23	25	<1	0.02	2	240	<3	<0.01	<5	<1	<10	<5	784	<0.01	<5	<2	<5	<1	12
19	L834969	<0.2	0.04	<5	6	<1	<5	7.23	<1	<1	114	2	0.48	<5	0.02	<2	<2	0.06	145	<1	0.01	4	110	<3	0.04	<5	<1	<10	<5	302	<0.01	<5	2	<5	2	4
Resplit:																																				
2	L834877	<0.2	0.02	5	4	<1	<5	>10	<1	<1	4	<2	0.20	<5	<0.01	<2	<2	7.00	200	<1	0.02	1	120	<3	<0.01	<5	<1	<10	<5	36	<0.01	<5	<2	<5	<1	30
Standard:																																				
Pb129a		11.6	0.82	5	64	<1	<5	0.46	59	6	12	1480	1.53	<5	0.10	4	<2	0.67	375	2	0.03	5	410	6033	0.79	15	<1	<10	<5	32	0.05	<5	20	5	2	>10000

NM/cr/el
df/2_8314S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8322

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

15-Oct-11

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R37
Submitted by: Janet Qi

ET #.	Tag #	Au (ppb)
1	L834454	435
2	L834382	<5
3	L834383	<5
4	L834384	<5
5	L834385	<5
6	L834386	25
7	L834387	5
8	L834388	5
9	L834389	<5
10	L834390	5
11	L834391	5
12	L834392	15
13	L834393	<5
14	L834394	<5
15	L834395	5
16	L834396	5
17	L834397	25
18	L834398	5
19	L834101	<5
20	L834102	40
21	L834103	5
22	L834104	5
23	L834105	10
24	L834106	5
25	L834107	<5
26	L834108	15
27	L834109	<5
28	L834110	<5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Anthill Resources Ltd. AW11-8322 15-Oct-11

ET #.	Tag #	Au (ppb)
29	L834888	10
30	L834995	<5
31	L834996	<5
32	L834997	5
33	L834998	<5
34	L834999	<5
35	L835000	<5

QC DATA:

Repeat:

2	L834382	<5
10	L834390	<5
19	L834101	<5

Resplit:

2	L834382	<5

Standard:

OXG84	915

FA Geochem/AA Finish

NM/cr/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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15-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8322

Values in ppm unless otherwise reported

Anthill Resources Ltd.
1090-999 West Hastings Street
Vancouver, BC
V6C 2W2

No. of samples received: 35
Sample Type: Rock
Project Name: Einarson
Project Number: AP01
Dispatch Number: AP01-R37
Submitted by: Janet Qi

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	L834454	<0.2	1.16	45	98	<1	<5	1.21	<1	10	30	50	2.81	<5	0.10	6	8	0.58	420	9	0.09	31	740	12	0.09	<5	5	<10	<5	40	0.12	<5	60	<5	7	52
2	L834382	<0.2	0.07	20	4	<1	<5	>10	<1	1	20	4	0.42	<5	0.01	<2	<2	2.35	255	<1	0.01	5	820	12	<0.01	<5	<1	<10	<5	62	<0.01	<5	4	<5	2	28
3	L834383	<0.2	0.04	5	4	<1	<5	>10	<1	<1	8	<2	1.19	<5	<0.01	<2	2	>10	1105	<1	0.02	1	350	3	0.06	<5	<1	<10	<5	36	<0.01	<5	<2	<5	2	22
4	L834384	<0.2	0.16	60	54	<1	<5	>10	<1	6	54	8	1.10	<5	0.11	6	2	1.47	195	<1	0.01	9	340	9	<0.01	<5	2	<10	<5	442	<0.01	<5	8	<5	7	8
5	L834385	<0.2	0.07	15	22	<1	<5	>10	3	<1	8	<2	0.37	<5	0.01	<2	2	>10	495	<1	0.02	4	810	18	<0.01	<5	<1	<10	<5	54	<0.01	<5	2	<5	2	264
6	L834386	<0.2	0.06	15	18	<1	<5	>10	2	<1	10	2	0.26	5	0.02	<2	2	9.68	220	<1	0.02	2	760	12	<0.01	<5	<1	<10	<5	72	<0.01	<5	2	<5	2	110
7	L834387	<0.2	0.22	<5	22	<1	<5	>10	<1	5	40	8	0.61	<5	0.17	8	4	0.31	210	<1	0.02	9	600	12	<0.01	<5	2	<10	<5	1290	<0.01	<5	4	<5	5	10
8	L834388	<0.2	0.20	<5	28	<1	<5	1.13	<1	11	168	22	3.00	<5	0.16	2	<2	0.31	445	<1	0.02	21	120	15	0.77	<5	2	<10	<5	38	<0.01	<5	8	<5	4	24
9	L834389	<0.2	0.25	<5	14	<1	<5	>10	<1	3	56	6	0.83	<5	0.08	4	8	0.48	315	<1	0.02	7	160	9	<0.01	<5	2	<10	<5	1148	<0.01	<5	4	<5	4	8
10	L834390	<0.2	0.13	5	90	<1	<5	>10	<1	7	32	4	0.53	<5	0.06	8	2	0.42	1525	<1	0.02	10	940	9	<0.01	<5	<1	<10	<5	384	<0.01	<5	4	<5	5	24
11	L834391	<0.2	0.29	15	38	<1	<5	>10	<1	7	28	12	0.77	<5	0.12	8	4	2.41	145	<1	0.01	12	380	12	0.14	<5	2	<10	<5	1606	<0.01	<5	10	<5	7	36
12	L834392	<0.2	0.08	35	28	<1	<5	>10	<1	2	8	4	0.35	<5	0.04	6	2	1.69	160	<1	0.01	4	190	3	<0.01	<5	1	<10	<5	958	<0.01	<5	4	<5	8	20
13	L834393	<0.2	0.03	<5	28	<1	<5	>10	<1	<1	4	4	0.08	<5	0.01	2	<2	0.41	110	<1	0.01	2	160	<3	<0.01	<5	<1	<10	<5	952	<0.01	<5	<2	<5	3	4
14	L834394	<0.2	0.04	5	24	<1	<5	>10	<1	<1	4	<2	0.19	<5	0.02	4	2	0.61	95	<1	0.01	2	200	<3	<0.01	<5	<1	<10	<5	1732	<0.01	<5	<2	<5	2	8
15	L834395	<0.2	0.07	<5	40	<1	<5	>10	<1	2	6	2	0.32	<5	0.04	4	2	4.53	165	<1	0.01	4	400	3	<0.01	<5	<1	<10	<5	1602	<0.01	<5	4	<5	3	20
16	L834396	<0.2	0.08	10	28	<1	<5	>10	<1	2	8	28	0.19	<5	0.04	6	2	0.87	110	<1	0.01	3	310	<3	<0.01	<5	<1	<10	<5	1392	<0.01	<5	4	<5	5	14
17	L834397	<0.2	0.33	<5	22	<1	<5	>10	<1	3	22	6	4.45	<5	0.08	4	24	2.49	765	<1	0.02	8	170	15	<0.01	<5	2	<10	<5	1598	<0.01	<5	6	<5	7	18
18	L834398	<0.2	0.08	<5	32	<1	<5	>10	<1	2	6	4	0.46	<5	0.06	10	4	0.39	200	<1	0.01	6	310	6	0.03	<5	1	<10	<5	964	<0.01	<5	4	<5	6	34
19	L834101	<0.2	0.01	<5	14	<1	<5	>10	<1	<1	26	<2	0.14	<5	<0.01	<2	<2	0.55	280	<1	0.01	2	190	<3	<0.01	<5	<1	<10	<5	688	<0.01	<5	<2	<5	1	<2
20	L834102	<0.2	0.03	<5	20	<1	<5	>10	<1	<1	16	<2	0.15	<5	0.02	2	<2	1.18	120	<1	0.01	2	820	<3	<0.01	<5	<1	<10	<5	856	<0.01	<5	<2	<5	2	<2
21	L834103	<0.2	0.16	<5	16	<1	<5	9.71	<1	5	118	8	1.45	<5	0.10	6	4	0.19	630	<1	0.01	11	120	12	0.82	<5	2	<10	<5	326	<0.01	<5	4	<5	7	24
22	L834104	<0.2	0.67	<5	42	<1	<5	3.06	<1	19	136	54	3.36	<5	0.25	12	10	0.18	550	<1	0.02	31	280	27	0.39	<5	2	<10	<5	96	<0.01	<5	8	<5	7	62
23	L834105	<0.2	0.11	<5	86	<1	<5	>10	<1	2	40	58	0.38	<5	0.05	8	<2	0.51	1845	<1	0.01	4	680	9	<0.01	<5	<1	<10	<5	414	<0.01	<5	4	<5	7	32
24	L834106	<0.2	0.15	5	62	<1	<5	>10	<1	7	56	70	0.46	<5	0.08	16	2	0.75	1545	<1	0.02	7	1500	12	<0.01	<5	1	<10	<5	328	<0.01	<5	10	<5	9	18
25	L834107	<0.2	0.10	<5	12	<1	<5	0.65	<1	1	230	6	1.01	<5	0.02	<2	<2	0.03	150	<1	0.01	7	90	6	<0.01	<5	<1	<10	<5	14	<0.01	<5	10	<5	1	14
26	L834108	<0.2	1.20	5	90	<1	<5	6.67	<1	11	94	24	2.04	<5	0.16	16	44	3.92	255	<1	0.02	26	670	21	0.07	<5	4	<10	<5	270	<0.01	<5	22	<5	10	78
27	L834109	<0.2	0.08	<5	26	<1	<5	>10	<1	2	8	4	0.61	<5	0.02	4	4	0.54	105	<1	0.02	5	1070	<3	<0.01	<5	<1	<10	<5	2728	<0.01	<5	2	<5	9	8
28	L834110	<0.2	0.02	<5	20	<1	<5	>10	<1	<1	6	<2	0.47	<5	<0.01	4	2	0.32	70	<1	0.02	3	1040	<3	<0.01	<5	<1	<10	<5	2688	<0.01	<5	<2	<5	6	6
29	L834888	<0.2	0.44	5	32	<1	<5	3.20	<1	8	138	30	2.82	<5	0.21	18	6	0.12	180	<1	0.02	17	280	21	0.02	<5	1	<10	<5	256	<0.01	<5	8	<5	4	40
30	L834995	<0.2	0.46	<5	30	<1	<5	9.67	<1	9	118	16	1.68	<5	0.17	12	10	0.29	430	1	0.02	17	320	21	<0.01	<5	3	<10	<5	382	<0.01	<5	8	<5	6	36
31	L834996	<0.2	0.08	10	94	<1	<5	>10	<1	1	20	4	0.86	<5	0.05	4	2	0.24	145	<1	0.02	4	130	<3	<0.01	<5	<1	<10	<5	1698	<0.01	<5	2	<5	2	8
32	L834997	<0.2	0.02	<5	46	<1	<5	>10	<1	<1	4	<2	0.07	<5	<0.01	<2	<2	0.21	160	<1	0.02	<1	250	<3	<0.01	<5	<1	<10	<5	1400	<0.01	<5	<2	<5	<1	<2
33	L834998	<0.2	0.03	<5	52	<1	<5	>10	<1	<1	8	<2	0.23	<5	0.01	<2	<2	4.37	130	<1	0.02	2	390	<3	<0.01	<5	<1	<10	<5	658	<0.01	<5	2	<5	2	<2
34	L834999	<0.2	<0.01	<5	4	<1	<5	>10	<1	<1	4	<2	0.30	<5	<0.01	<2	<2	0.28	220	<1	0.01	<1	20	<3	<0.01	<5	<1	<10	<5	318	<0.01	<5	<2	<5	6	<2
35	L835000	<0.2	0.02	<5	20	<1	<5	>10	<1	<1	10	<2	0.16	<5	0.02	2	<2	0.36	215	<1	0.01	2	410	<3	<0.01	<5	<1	<10	<5	536	<0.01	<5	<2	<5	3	<2

ECO TECH LABORATORY LTD. | **ICP CERTIFICATE OF ANALYSIS AW 2011-8322** | **Anthill Resources Ltd.**

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
2	L834382	<0.2	0.08	20	4	<1	<5	>10	<1	1	22	4	0.43	<5	0.01	<2	<2	2.30	250	<1	0.01	5	800	9	<0.01	<5	<1	<10	<5	62	<0.01	<5	4	<5	2	28
10	L834390	<0.2	0.14	5	90	<1	<5	>10	<1	7	32	6	0.54	<5	0.06	8	2	0.43	1530	<1	0.02	10	950	9	<0.01	<5	<1	<10	<5	390	<0.01	<5	6	<5	5	24
19	L834101	<0.2	0.01	<5	14	<1	<5	>10	<1	<1	26	<2	0.15	<5	<0.01	<2	<2	0.53	270	<1	0.01	2	200	<3	<0.01	<5	<1	<10	<5	698	<0.01	<5	<2	<5	1	<2
Resplit:																																				
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Standard:																																				
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Norman Monteith
B.C. Certified Assayer