



**Geological Survey Branch  
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[ARIS11A]

**ARIS Summary Report**

Regional Geologist, Smithers Date Approved: 2005.06.23 Off Confidential: 2005.09.14

**ASSESSMENT REPORT: 27635** Mining Division(s): Omineca

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**Property Name:** Claw Breccia

**Location:** **NAD 27** **Latitude:** 57 31 46 **Longitude:** 127 11 44 **UTM:** 09 6377548 608051  
**NAD 83** **Latitude:** 57 31 45 **Longitude:** 127 11 50 **UTM:** 09 6377726 607948  
**NTS:** 094E11E  
**BCGS:** 094E055

**Camp:** 051 Toodoggone Camp

**Claim(s):** Claw 1-6, Breccia 1-8, Midas 1-2

**Operator(s):** Stealth Minerals Limited  
**Author(s):** Kuran, David L., Barrios, April M.

**Report Year:** 2005

**No. of Pages:** 102 Pages

**Commodities Searched For:** Gold, Silver, Copper

**General Work Categories:** GEOC

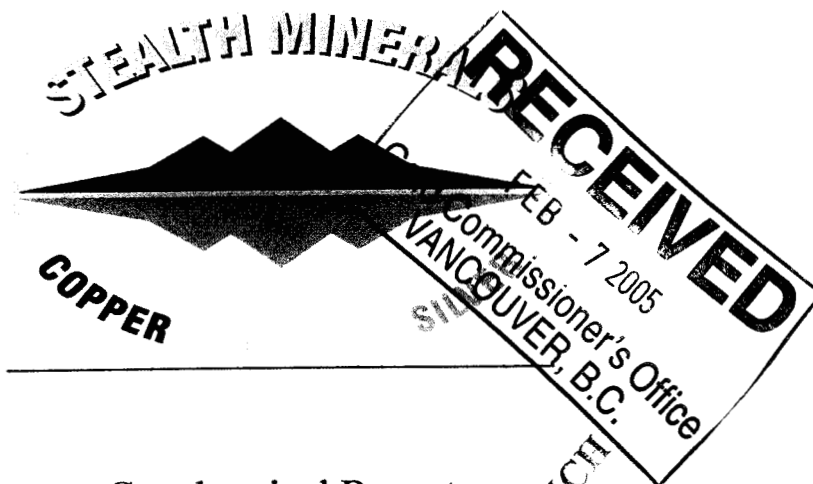
**Work Done:** Geochemical  
ROCK Rock (441 sample(s);PIMA)

**Keywords:** Jurassic, Toodoggone Formation, Tuffs, Limestones

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Geochemical Report

on the

Claw 1-6, Moose 1-2, Midas 1-2 and Breccia 1-8 Mineral Claims

Toodoggone Lake Area  
NTS (94E-054) & (94E-055)

**British Columbia**

FOR

**Stealth Minerals Limited**  
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January 31, 2005



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## 1.0 Introduction

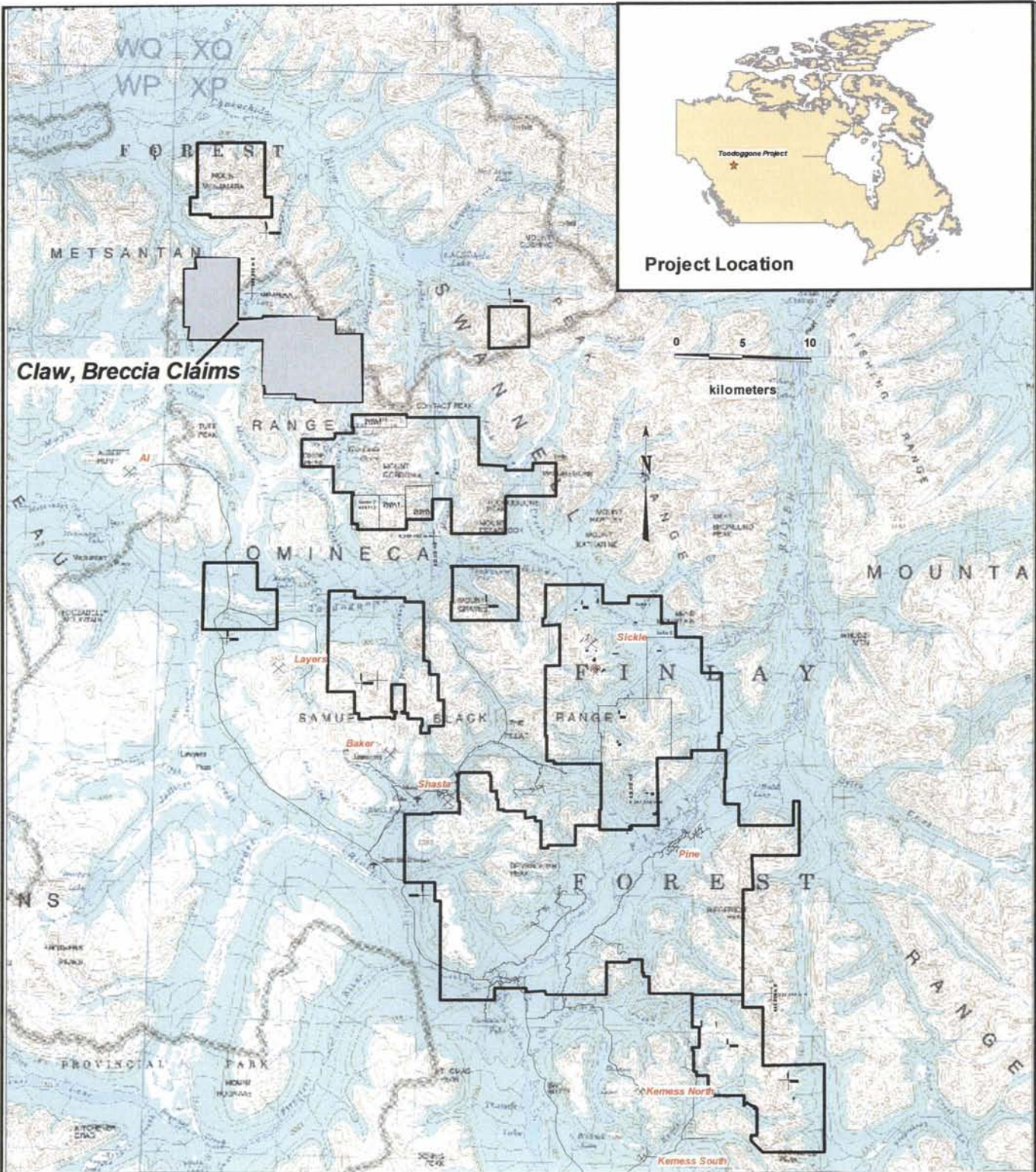
The Breccia-Claw Claims are one of 11 properties explored as part of the 2004 program by Stealth Minerals on its Toodoggone Project. The Toodoggone Project is located in north central British Columbia approximately 430 kilometers northwest of Prince George (Figure 1). Stealth Minerals and its wholly owned subsidiary, Cascadero Copper, control 147 mineral claims (2433 units) in the Toodoggone District, Omineca Mining Division.

The subject of this report, the Breccia-Claw claims, are made up of the Breccia 1-7, Claw 1-4, Moose 1-2 and Midas 1-2. The Breccia-Claw Claim group consists of 15 contiguous mineral claims containing 285 units covering approximately 20 square kilometers (Figure 2). Stealth Minerals holds a 100% interest in the Breccia-Claw Claims.

Exploration during the 2004 season resulted in a total of 349 surface rock samples and 19 soil samples for geochemical analysis. PIMA spectroscopy analysis was done on 95 rock sample to determine alteration.

**Table I Geochemical Highlights**

<b>Element</b>	<b>Soil Sample</b>	<b>Rock Sample</b>
<b>Gold</b>	<b>17 ppb</b>	<b>82.67 g/tonne</b>
<b>Silver</b>	<b>1.1 ppm</b>	<b>1460 g/tonne</b>
<b>Copper</b>	<b>15 ppm</b>	<b>&gt;10000 ppm</b>
<b>Lead</b>	<b>116 ppm</b>	<b>&gt;10000 ppm</b>
<b>Zinc</b>	<b>273 ppm</b>	<b>&gt;10000 ppm</b>



**Claw, Breccia Claims**

**Project Location**

kilometers



**Stealth Minerals Claims**



**Claw, Breccia Claim Block**



**Existing Access Roads**



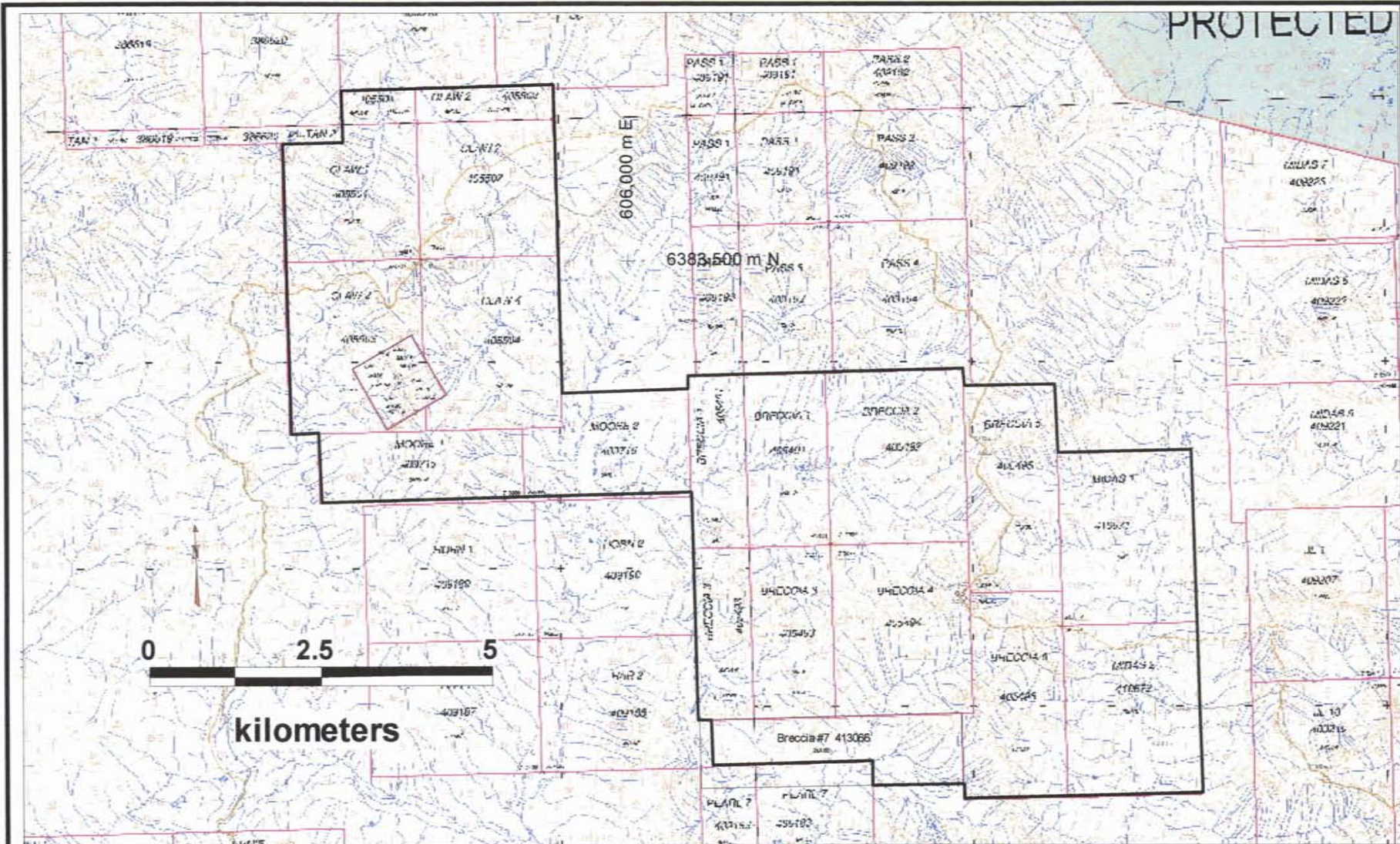
**Producing/Past Producing Mine/Advanced Project**

Stealth Minerals Limited

Toodoggone Project  
Breccia Property  
Location Map

DLK	NTS 094E	1:400,000	Oct 20/04	Fig. 1
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PROTECTED



Stealth Minerals Limited

Toodoggone Project  
Breccia, Claw Claim Group  
Claim Locations

*DLK*



The Toodoggone district lies within the eastern margin of the Intermontane Tectonic Belt in the Stikinia and in part, the Quesnellia Terrane. These Terranes consist mainly of island-arc volcanic, plutonic and sedimentary rocks of Late Triassic to Early Jurassic age with a Lower Permian aged basement represented by the Asitka Group.

Granitoid members of the Jurassic Black Lake Intrusive Suite have intruded the Triassic and older rocks and are coeval with the Jurassic Volcanic rocks. Regional north-northwest trending high-angle normal and strike-slip faults cut through the Toodoggone Project area and conjugate high-angle faults cut and displace northwest trending structures, and may control in part, intrusive and hydrothermal activity.

## **2.0 Property Description and Location**

The Breccia-Claw claims are located 15 km north east of Alberts Hump, 8 km southwest of the Chuckachida Lake, straddling Moosehorn creek as it flows south from Moosehorn Lake (Figure 1). These claims are only accessibly by helicopter. The Midas 1 and 2 Claims are located in the **Liard** Mining Division UTM NAD 83 Zone 9 6,379,000m North and 613,000m East on map sheet 094E.055. The Moose 1-2, Claw 1-4 and Breccia 1-7 Claims are located in the **Omineca** Mining Division UTM NAD 83 Zone 9 6,381,000m North and 606,000m East on map sheets 094E.054 and 094E.055. The property consists of 15 mineral claims containing 285 units (Figure 2). Breccia-Claw claim information is summarized in Table II. The Claims have not been legally surveyed. The claims are owned 100% by Stealth Minerals.

## **3.0 Access, Climate, Infrastructure, Physiography**

Access to a new Stealth Minerals main Exploration camp at the junction of the Finlay River and Firesteel River is currently by the all-weather Omineca Resource Access Road, approximately 410 kilometers north of Windy Point, B.C., to the Kemess Mine gate, and approximately 22 kilometers of summer access road to the camp. Travel time from Prince George is approximately 10 hours, or 7 hours from Mackenzie. Access to the



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**Table II: Claw Breccia Claim Status**

<u>Tenure Number</u>	<u>Claim Name</u>	<u>Owner Number</u>	<u>Map Number</u>	<u>Work Recorded To</u>	<u>Status</u>	<u>Mining Division</u>	<u># Units</u>	<u>Tag Number</u>
405501	CLAW 1	140187 100%	094E054	2004.09.25	Good Standing 2004.09.25	15 OMINECA	20 un	115967
405502	CLAW 2	140187 100%	094E054	2004.09.25	Good Standing 2004.09.25	15 OMINECA	20 un	117249
405503	CLAW 3	140187 100%	094E054	2004.09.25	Good Standing 2004.09.25	15 OMINECA	20 un	229737
405504	CLAW 4	140187 100%	094E054	2004.09.25	Good Standing 2004.09.25	15 OMINECA	20 un	229738
409715	MOOSE 1	140187 100%	094E054	2005.04.10	Good Standing 2005.04.10	15 OMINECA	18 un	245388
409716	MOOSE 2	140187 100%	094E054	2005.04.10	Good Standing 2005.04.10	15 OMINECA	15 un	245389
405491	BRECCIA 1	140187 100%	094E055	2004.09.24	Good Standing 2004.09.24	15 OMINECA	20 un	245503
405492	BRECCIA 2	140187 100%	094E055	2004.09.25	Good Standing 2004.09.25	15 OMINECA	20 un	245504
405493	BRECCIA 3	140187 100%	094E055	2004.09.25	Good Standing 2004.09.25	15 OMINECA	20 un	245505
405494	BRECCIA 4	140187 100%	094E055	2004.09.25	Good Standing 2004.09.25	15 OMINECA	20 un	245506
405495	BRECCIA 5	140187 100%	094E055	2004.09.28	Good Standing 2004.09.28	15 OMINECA	18 un	204874
405496	BRECCIA 6	140187 100%	094E055	2004.09.28	Good Standing 2004.09.28	15 OMINECA	18 un	204875
413066	BRECCIA #7	140187 100%	094E054	2005.08.07	Good Standing 2005.08.07	15 OMINECA	16 un	246522
410671	MIDAS 1	140187 100%	094E055	2005.05.19	Good Standing 2005.05.19	09 LIARD	20 un	243852
410672	MIDAS 2	140187 100%	094E055	2005.05.19	Good Standing 2005.05.19	09 LIARD	20 un	243854



Breccia-Claw Property is via helicopter north from the Stealth camp, a distance of 46 km which represents a 35-45 minute flight. An 8 person temporary camp was constructed during the 2004 season on the Gordo property, located 5km south-east of the Breccia-Claw claims which represents only a 5 minute helicopter flight. The southwest boundary of the Breccia Claim is 5 km northeast of the road to Alberts Hump. Future road access could be developed to the Breccia-Claw claims via this route. Airstrips are in place at the Kemess South Mine and Sturdee Valley approximately 20 and 30 kilometres south and north, respectively of the Stealth camp.

A new access road connecting with the deep-sea port of Stewart is proposed, and would significantly reduce future costs associated with development and operation of new mining ventures in the Toodoggone. Dominant economic products from the Toodoggone district are gold and silver, and more recently copper-gold concentrate.

The Breccia-Claw claims cover an area of mountainous terrain of moderate relief ranging from 1400 m ASL in the central north-south Moosehorn valley to 2200m ASL on the main Claw, Harmon and Breccia peaks located on either side of this valley. The central, south flowing stream follows an alpine glacial valley and is covered by variable till covered by talus slides at higher elevations. Vegetation ranges from wide spaced Jack pine and spruce in the valley bottom through stunted balsam and willows at tree line at 1500m to barren rock with patchy balsam and sedges at higher elevation.

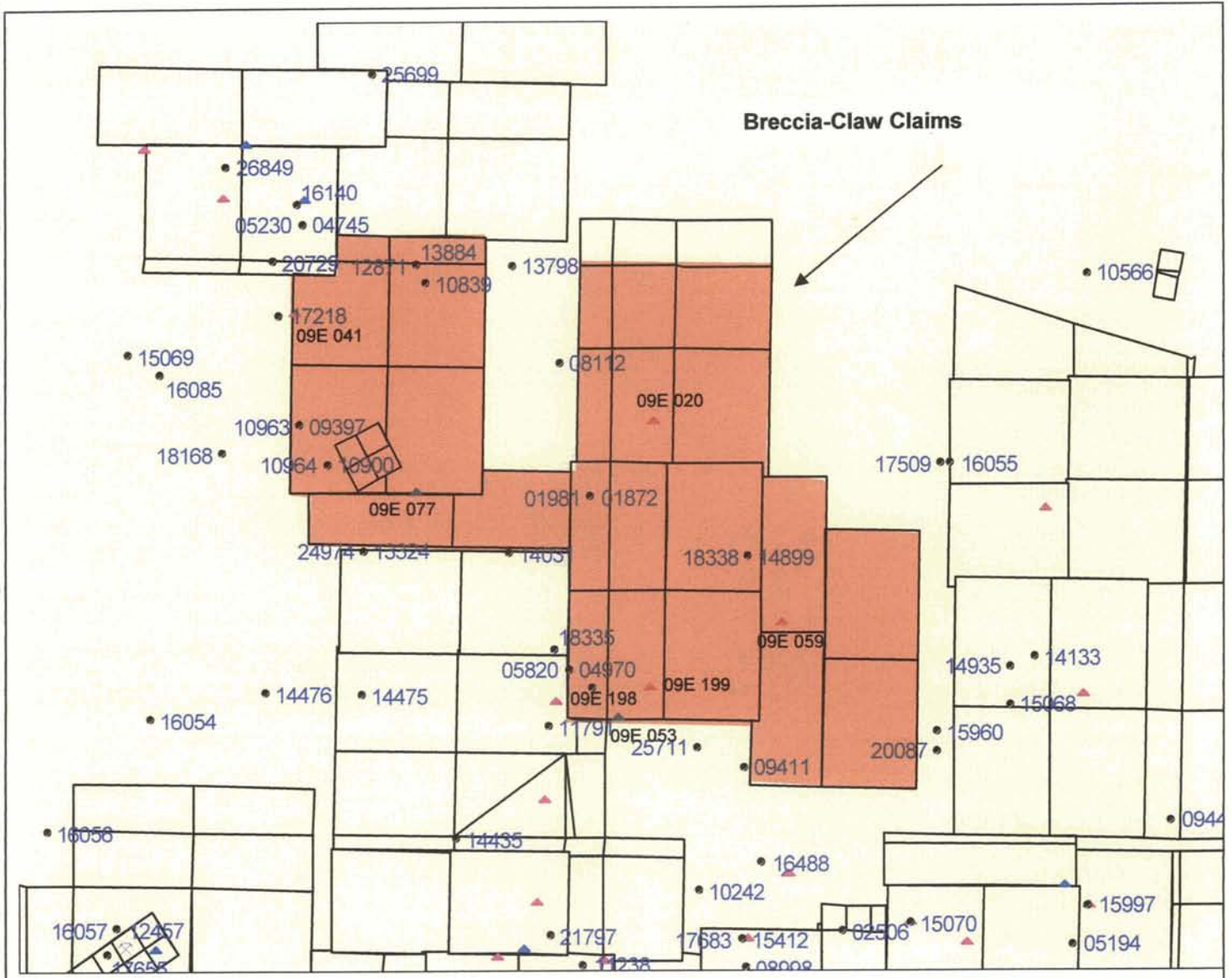
Seasonal temperatures vary from -35° C in winter and over 30° during the 4 months of summer. The mean daily temperatures for July and January are approximately 14° C and -15° to -20° C, respectively. Precipitation between 50 and 75 centimeters occurs annually, with most during the winter months as snow cover of approximately 2 meters. The optimal time for surface exploration on the Breccia-Claw property is between mid-late June and mid-October.



#### **4.0 History and Previous Work**

The Breccia-Claw Property is located in the northwest portion of Stealth Mineral's Toodoggone Project. Figure 3 shows the locations of the recorded historical assessment reports and Minfile occurrences within the claim group. Table III lists the reports and summarizes past work on Figure 3. Mineral exploration in the Toodoggone area dates back to the early 1930's when high-grade gold veins were discovered. The remoteness and fixed gold prices made these prospects uneconomic at that time. In the late 1960's copper and gold were sought after commodities and exploration in the district led to the eventual discovery of the past producing Lawyers, Baker and Shasta low sulphidation epithermal style vein deposits in the 1980s. The Kemess South porphyry gold copper deposit is in production at a nominal 50,000 tonnes per day rate.

Exploration on the area covered by the Breccia-Claw claims has been the subject of several exploration efforts between 1968 and 1996 prior the 2003 Stealth program. Government records indicate that in the order of \$312,000 has been spent on the claim areas. These exploration activities have identified several mineralized areas, as seven Minfile occurrences are located on the claims (Figure 3). Historical discoveries include quartz-carbonate stockwork in the drill core in the Golden Lion (Minfile 094E 077) returning up to 4.11 gpt Au and 629.69 gpt Ag. The Golden Lion is located near the western boundary of the Claw claims and remains the only drilling conducted in the claim area. A malachite stained quartz vein on the Yellow Dog (Minfile 094E 041) showing reported 50 gpt Au and 84 gpt Ag. The Gord Davies East (Minfile 094E 199) and Gord Davies West (Minfile 094E 198) showings as well as the Har (Minfile 094E 053) prospect all located in the southwestern corner of the Breccia 7 claim are Au, Ag, Pb, Zn mineralized quartz-carbonate±barite veins. Historical work on the Har quartz-carbonate vein recovered 20.5gpt Au. The Gord Davies East quartz-carbonate vein over 0.2m recovered 1.05gpt Au and 19.5gpt Ag. A 0.2-1.0m wide siliceous zone on the Gord Davies west showing recovered 5.14gpt Ag and 0.137gpt Au.



- ▲ Minfile Prospect
- ▲ Minfile Showing
- 1234 ARIS number label

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Toodoggone Project  
Breccia-Claw Property  
Historical Assessment reports  
and Minfile Occurrences

*AK*

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**Table III: Historical work on Breccia-Claw Properties**

Arts Rpt #	Year	Property	Operator	Author	Title	Work Type	Minfile No	Cost/Yr
1872	1968	Harmon	Kerenco Explorations (Canada) Ltd	Stevenson, R.	Geochemical Report on Harmon No. 1 and No.2 Groups, Chukachide Lake, BC	Geoch		
1981	1969	Harmon Peak	Kerenco Explorations (Canada) Ltd	Bell, R.; Fountain, D.	Report on the Induced Polarization & Resistivity Survey on the Harmon Peak Property	Geophys		\$2,800.00
4970	1973	Har	Conwest Exploration Company Ltd	Stevenson, R.; Gower, S.	Geochemical report on the Har claim group, Moosehorn creek, Toadoggone Area	Geoch		
5820	1975	Har	Kerenco Explorations (Canada) Ltd	Rybeck-Hardy, V.	Geochemical report on the Har claim group, Toadoggone River area	Geoch		\$800.00
8112	1979	Moose	Young, Seamus	Reinke, D.	Prospecting Report of the Moose #1-4 Claims, East of Moosehorn Lake	Geoch, Pros		\$9,138.00
10839	1981	QBQ	Golden Rule Resources Ltd.	Fox, M.		Geoch, Geo		\$22,950.00
9411	1981		Serem	Came, J.; Crawford, S.		Geoch, Geo		\$8,279.00
10900	1982	Golden Lion	Newmont Ex. of Can.	Visagle, D.		Geoch, Geo, Geophys, Trench		
10963	1982	Adoo, Chuck	Newmont Ex. of Can.	Visagle, D.		Geoch, Geo, Geophys		\$10,086.00
11330	1983	Golden Lion	Newmont Ex. of Can.	MLimlon, H.; Leask, D.		Geophys, Physical		\$35,678.00
13324	1984	Golden Lion	Newmont Ex. of Can.	McLaren, G.		Drilling, Geoch	094E 077	
14899	1988		Cove Energy Corporation	Crooker, G.		Geophys		
15474	1987	Gord Davis	Western Horizons Resources Ltd.			Geoch	094E 053	\$9,774.00
17218	1988	Expeditor	Expeditor Resource Group Ltd	Adamec, D.	Geological, Geochemical and Geophysical Report on the Expeditor Resource Group Claims	Geoch, Geo, Geophys		\$81,025.00
18335	1989	Gord Davis	Western Horizons Resources Ltd	Gower, S.	Geological and Geochemical Report on the Gord Davies 1 Group	Geo, Geoch	094E 053	\$15,250.00
18338	1989	Bear	Cove Energy Corporation	Adamec, D.	Geochemical Report on the Eagle, Bear and Cougar Claims	Geo, Geoch		\$31,055.95
24974	1988	Golden Lion	Entourage Mining Ltd.	Poloni, J.	Geological, Geophysical, Rock Sampling & Prospecting Report on the Lion, Age and Ent Claims	Geo, Geophys, Physical	094E 077	\$85,085.55
Total \$ in year of expenditure								\$311,901.50
Minfile #	Names	Status	Commodities	Deposit Type	Comments	Location	Mining Division	
094E 053	Har	Prospect	Pb, Zn, Au, Ag, Cu	Vein	Qtz-Carb vein 20.57gpt Ag	6376853N 608071E	Omineca	
094E 199	Gord Davies (east)	Showing	Au, Ag, Pb	Vein	0.2m Qtz-Carb vein 1.05gpt Au, 19.5gpt Ag	6377467N 608704E	Omineca	
094E 198	Gord Davies (west)	Showing	Au, Ag, Pb, Zn	Vein	0.2-1.0m wide siliceous zone; 5.14gpt Ag, 0.137gpt Au	6377106N 608750E	Omineca	
094E 059	Stone, Eagle, Cou	Showing	Au, Ag, Cu	Porphyry Cu ± Mo ± Au	Malachite stained fractures; 2.4gpt Au, 3.2gpt Au, 1.79%Cu	6378839N 611379E	Omineca	
094E 077	Golden Lion	Prospect	Au, Ag, Zn, Pb, Cu	Epi Vein	1m drill core qtz-carb stockwork 629.69gpt Ag, 4.11gpt Au	6381048N 603670E	Omineca	
094E 020	Moose, Harmon, E	Showing	Cu	Porphyry Cu ± Mo ± Au	Malachite, Azurite staining; 0.36%Cu, 2.7gpt Ag	6382630N 608549E	Omineca	
094E 041	Yellow Dog	Showing	Au, Ag		Malachite stained qtz vein; 50gpt Au, 84gpt Ag	6384416N 601025E	Liard	

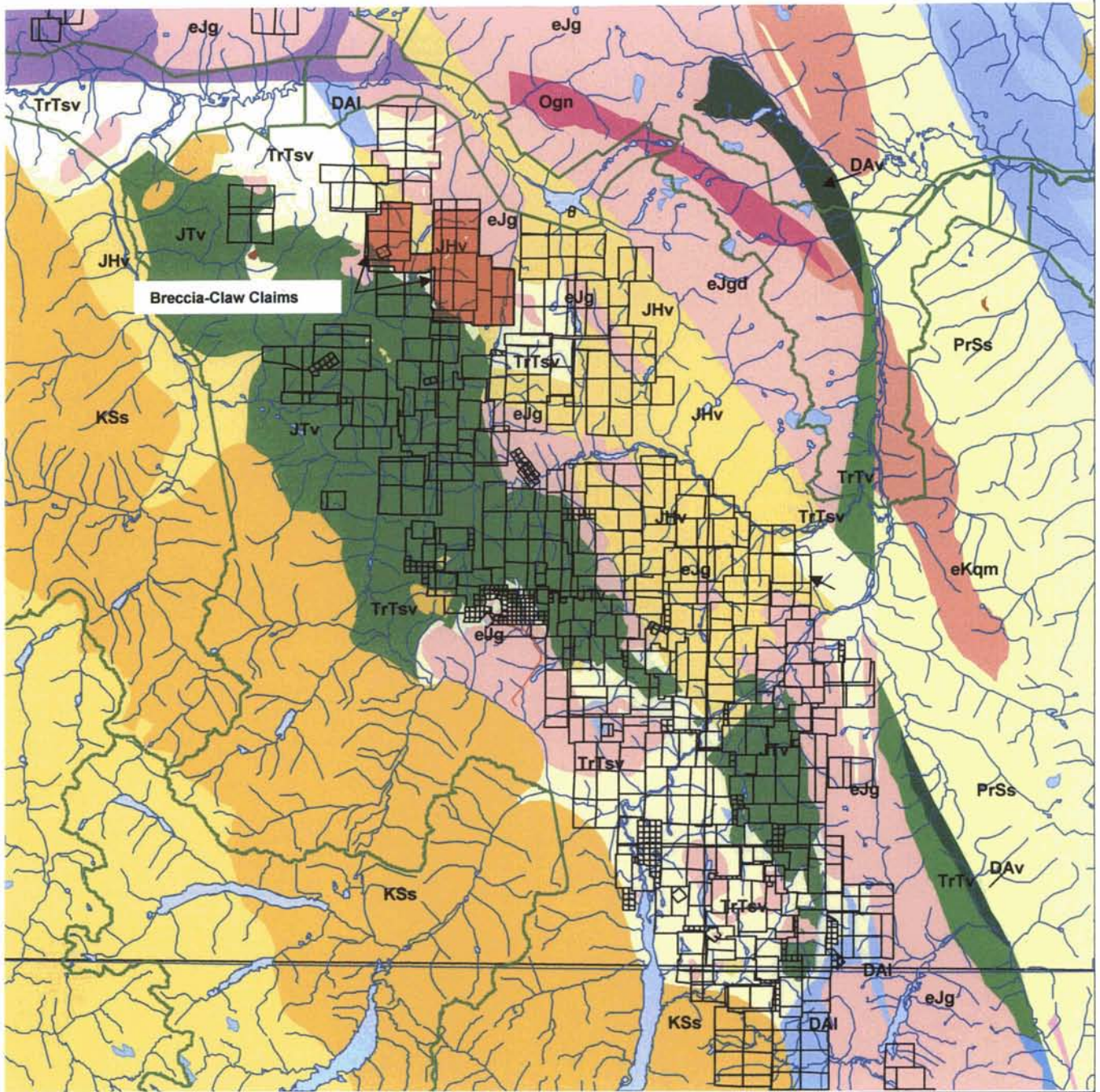


## **5.0 Regional Geology**

The Toodoggone project area lies within the eastern margin of the Intermontane Tectonic Belt. The Intermontane Belt is made up of four unique Terranes and the project areas lay within the Stikinia and, in part the Quesnellia Terranes. The Stikinia and Quesnellia Terranes consist mainly of island-arc volcanic, plutonic and sedimentary rocks of Late Triassic to Early Jurassic age with a Lower Permian basement represented by the Asitka Group (Diakow and Metcalfe, 1997). To the east older metamorphosed Precambrian and younger strata (clastic and chemical sedimentary rocks) of the Cassiar Terrane (Omineca Belt) is separated from the Intermontane Belt by a regional system of transcurrent faults (Diakow, Panteleyev and Schroeter, 1993). The Toodoggone regional geology is shown on Figure 4, being taken from the BCDM web site MapPlace. As seen, the Toodoggone area consists of a series on NW trending volcanic belts some 90 km long and 40 km wide. The stratigraphy is fairly monoclinial with generally NW striking shallowly west dipping upright stratigraphy and therefore youngs to the west. This NW trend is common to the faulting, stratigraphy, plutonism, major mineralizing events and accreting of terrains implies major crustal activity along this trend. Overlying younger stratigraphic intervals such as the Sustut Group of conglomerates and sediments covered the then mineralized and altered Jurassic volcanics and plutons, therefore protecting them from erosion and glaciations. This results in whole mineralizing sequences ranging from the causative gold-copper porphyry systems up through the undeformed stratigraphy which hosts the upwardly evolving low to high sulphidation epithermal systems with their attendant clay rich alteration caps still intact.

### **5.1 Stratigraphy**

Lithology in the Toodoggone area are Permian to Cretaceous in age and are comprised, in order from oldest to youngest, of Asitka Group, Stuhini Group, Toodoggone Formation and Sustut Group (Diakow and Metcalfe, 1997).



KsS	Cretaceous; Sustut Grp, Sediments
JTv	Jurassic; Toodoggone Fmn, Volcanics
JHv	Jurassic; Hazelton Grp., Volcanics
TrTsv	Triassic; Takla Fmn; Volcanics, Sediments
TrTv	Triassic; Takla Fmn, Volcanics
DAv	Devonian; Asitka Fmn, Volcanics
DAI	Devonian; Asitka Fmn, Limestone
PrSs	Proterozoic; Swannell Fmn, Sediments.

eKqm	Cretaceous Quartz Monzonite
eJg	Jurassic Granodiorite
Ogn	Ortho Gneiss

0 10 km



**Stealth Minerals Limited**

Toodoggone Project  
Regional Geology  
Breccia-Claw Claims



Lower Permian aged rocks of the Asitka Group consist of andesite, dacite and rhyolite volcanic rocks with locally prominent sections of inter-bedded marine sedimentary rocks consisting of limestone and chert at the top of the section (Diakow, pers comm., 2003). These rocks may reflect a submergent island arc sequence.

Upper Triassic rocks of the Stuhini Group (also referred to as Takla Group) unconformably overlie the Asitka Group. Stuhini Group rocks are more widespread and characterized by clinopyroxine-bearing basalt, andesite, and associated epiclastic rocks, and locally appear similar to Paleozoic rocks. These rocks may reflect an emergent submarine to sub aerial island arc sequence. Locally, Lower Jurassic Toodoggone Formation (Hazelton Group) volcanic fragmental rocks of dacite-andesite composition lie in non-erosional, gently dipping unconformity with Stuhini Group rocks.

Minor basalt lava flows and rare rhyolite flows and breccias occur in the Toodoggone Formation (Diakow, 2004 pers comm.). Bi-modal volcanism is associated with low-sulphidation epithermal gold-silver deposits on a worldwide scale; however its relationship with the Toodoggone epithermal deposits remains unclear.

Upper Cretaceous Sustut Group consists of conglomerates, sandstones and siltstones with minor felsic tuff and occurs in unconformable contact with Takla/Stuhini and Hazelton Group rocks.

## **5.2 Intrusive Rocks**

Early-middle Jurassic Black Lake Intrusive Suite calc-alkaline plutons are apparently coeval with the Toodoggone Formation volcanic rocks and development of an elongated volcano-tectonic depression that is endowed with numerous precious metal-bearing occurrences (Diakow and Metcalfe, 1997). The composite Black Lake Intrusive Suite is generally medium grained and grades from granodiorite to quartz monzonite. This intrusive suite includes the Black Lake pluton (granodiorite to quartz monzonite, diorite), Geigerich/Duncan Lake plutons (hornblende-biotite granodiorite, monzonite, quartz monzonite, quartz diorite) and Sovereign pluton (quartz-hornblende-biotite-





granodiorite/tonalite). Dykes and dyke swarms of quartz monzonite are locally proximal to and associated with copper-gold mineralization as at the Brenda occurrence. These dyke sets are usually following the NW trending structural breaks that trace several of the mineralizing events within the Toodoggone Camp. Dikes and sills of trachyandesite to latite and minor basalt cut previous lithology. Late Triassic Alaska-type ultramafic intrusions were regionally mapped east of Kemess North and possible occurrences southwest of the Mex prospect as well as on the Pil prospects located northwest of the main Stealth Camp.

### **5.3 Structure**

A system of high-angle normal and possibly contraction faults trend between 120 degrees and 150 degrees in azimuth and occurs locally with secondary faults trending from 20 to 40 degrees, and 60 to 80 degrees in azimuth. These structures may impart primary control of high-level co-magmatic plutons and deposition of the Toodoggone Formation rocks.

Regional-scale, northwest trending structures include the Saunders, Wrich, Black and Pil faults that cut the Toodoggone Project area, and occur over a distances of more than 80 kilometres. Parallel faults also display dip-slip movement, locally placing Stuhini Group in contact with Toodoggone Formation as at Kemess North (Diakow, 1997) and Asitka Group rocks adjacent to intrusive plutons.

Northeasterly trending high angle faults cut and displace northwest trending structures, tilting and rotating monoclinial strata (Diakow, 1986). The presence of high level epithermal mineralization at Goat-Wrich Hill, and at the Electrum prospect at substantially lower elevations to the north, may suggest a post-mineral, north side down displacement along a northeast trending fault system in the Finlay River valley (Blann, 2001). North trending, right-lateral strike slip faults are prominent along the eastern margin of the Geigerich Pluton, and are Cretaceous and Early Tertiary in age; these faults may cut Toodoggone aged and older rocks to the west.



## 6.0 Property Geology

This area is unmapped however geological observations of a general nature were made by Dr. Tom Richards. The Breccia claims are underlain by volcanic and sedimentary rocks of the Asitka, Takla and Hazelton-Toodoggone groups. A small area of granitic rocks underlies the northeastern part of the claims, and dykes are common, but not abundant. The geologic section on the Breccia claims is represented by a generally northwesterly striking, southwesterly dipping structural panel with the oldest stratified and granitic rocks underlying the eastern part of the claims (Richards pers. comm., 2004).

The presence of the Asitka group is documented by two, northwesterly trending, 0-100m thick lenses of limestone exposed in the central and southeastern part of the claims. The internal structure of the limestone varies from thick bedded (>20 m) to laminated, thin-bedded units, commonly with lenses and layers of fine white, grey to black chert. Locally, large blocks of limestone breccia were noted, possibly representing slump blocks. Interbeds of greenstone volcanic were noted at the base, and were noted to occur below the limestone. Flow banded rhyolite with andesitic/basaltic fine-grained volcanics were noted to the east towards Belle Lakes, underlying the limestone units. The Takla Group, of unknown thickness overlies the Asitka and its presence was indicated by dark green volcanic rocks with augite phenocrysts and proximal float of bladed feldspar porphyry. The western part of the Breccia claim is underlain by andesite and dacite fine to medium grained lapilli tuffs of the Hazelton-Toodoggone group. Granodiorite and quartz monzonite intrude hornfelsed volcanics in the northeast part of the claims. Dykes of pink monzonite and quartz monzonite feldspar-biotite porphyry cut all the units and are more common in the eastern part of the claims. Dykes of monzonite porphyry cut the limestone. Many of these dykes trend northwesterly.

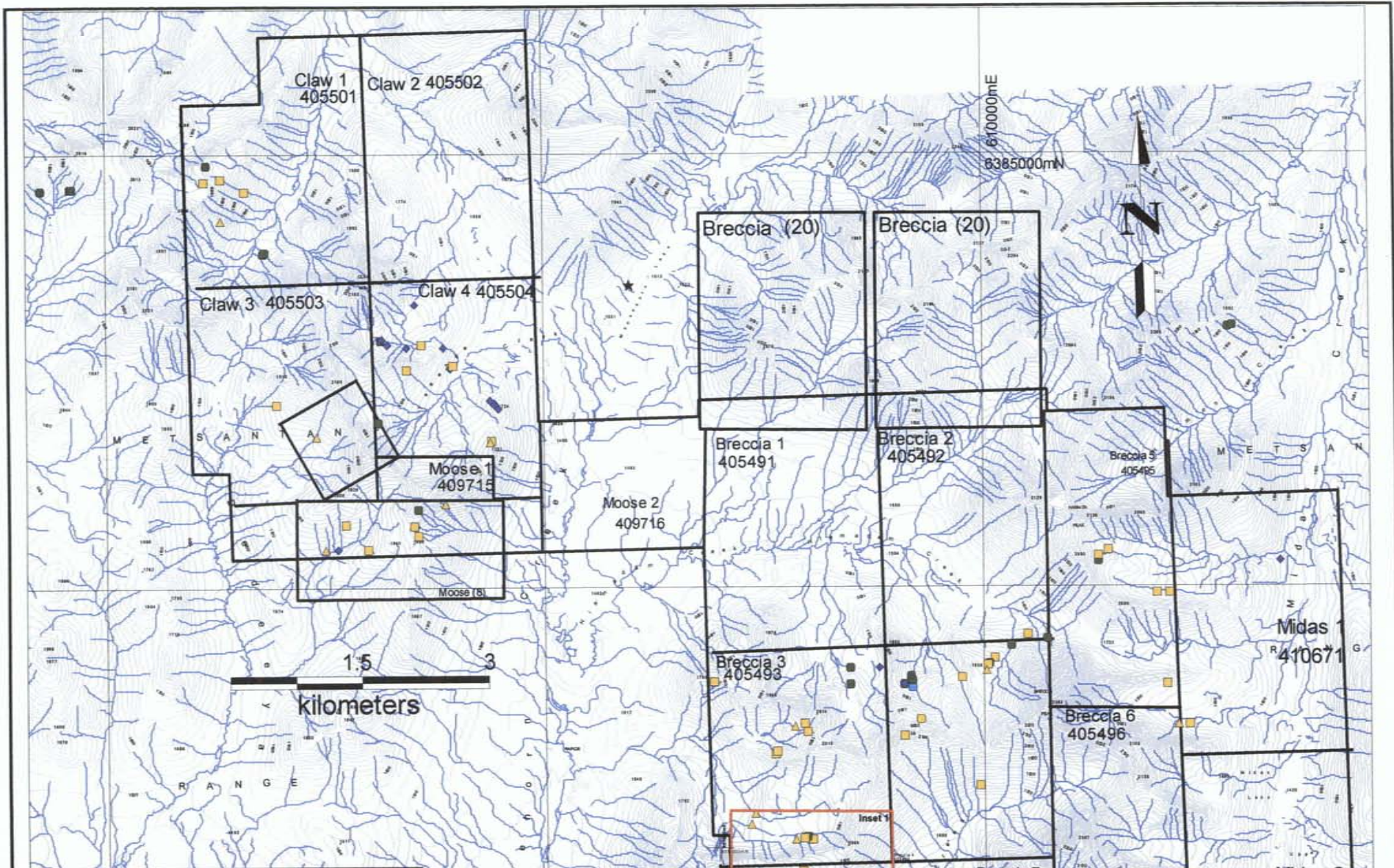


Numerous colourful gossan areas are noted on the Breccia claims. A large gossanous area is conspicuous in the southwest corner of the Breccia 1 claim and as isolated features in the area to the immediate west of Belle creek and lakes.

The Claw claim is underlain by rocks of the Asitka, Takla and Hazelton-Toodoggone groups. No intrusive rocks were noted other than isolated dykes. The eastern part of the claims is underlain by the Asitka Group. Exposures of the type Asitka limestone were noted in five locations on the ridges and valleys on the Claw 1 and 2 claims. The limestone is interbedded with greenstone volcanics and in its lower parts, in the northeast corner of the Claw 2 claim, by thick bedded rhyolite flows that show flow banding and spherulitic textures. The central part of the claim, including Claw Mountain peak is underlain by a northwest trending belt of greenstone volcanics, locally augite porphyry and float evidence of bladed feldspar porphyry. The western half of the claims consists of interbedded red bed volcanics including feldspar porphyry flow and lapilli tuff of the Hazelton-Toodoggone group. It has been interpreted that the central belt of Takla Group rocks have been thrust southwesterly over the Hazelton-Toodoggone strata.

PIMA data from 95 analyzed rocks displays argillic (muscovite/illite) and minor propylitic (epidote/chlorite) alteration (Figure 5). Rocks which assayed anomalous gold values from the Gord Davis zone were found to exhibit argillic alteration. Similarly rocks from the Golden Lion and Yellow Dog zones on the Claw claims display argillic – propylitic alteration.

Zones of thorium-potassium ratio lows, potassium and magnetic highs are shown to appear in the Breccia 3 and Breccia 6 claims (Figure 6). No mineralization to date seems to be correlated directly with these geophysical anomalies, however, the high gold values of the Gord Davis zone may be associated indirectly with the low thorium-potassium, and high potassium zones located on the north and west margins.



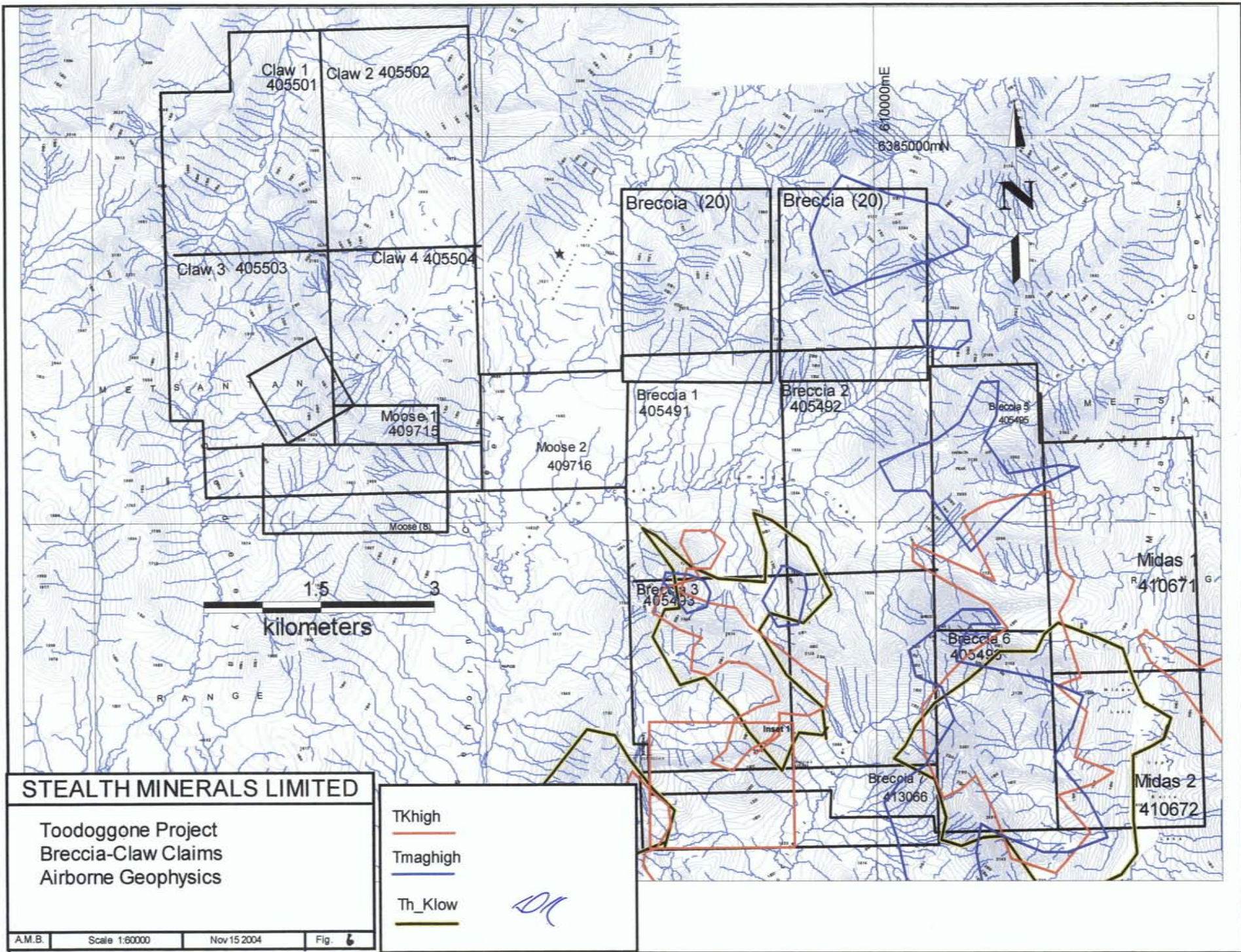
**STEALTH MINERALS LIMITED**

Toodoggone Project  
Breccia-Claw Claims  
2004 PIMA Alteration

Claw-Breccia\_Pima\_2004

- ▲ Muscovite/Sericite
- Kaolinite
- Illite
- Montmorillonite
- Epidote/Chlorite
- ◆ Silica/Carbonate/Zeolite

*OK*



**STEALTH MINERALS LIMITED**

Toodogone Project  
Breccia-Claw Claims  
Airborne Geophysics

- TKhigh —
- Tmaghigh —
- Th\_Klow —

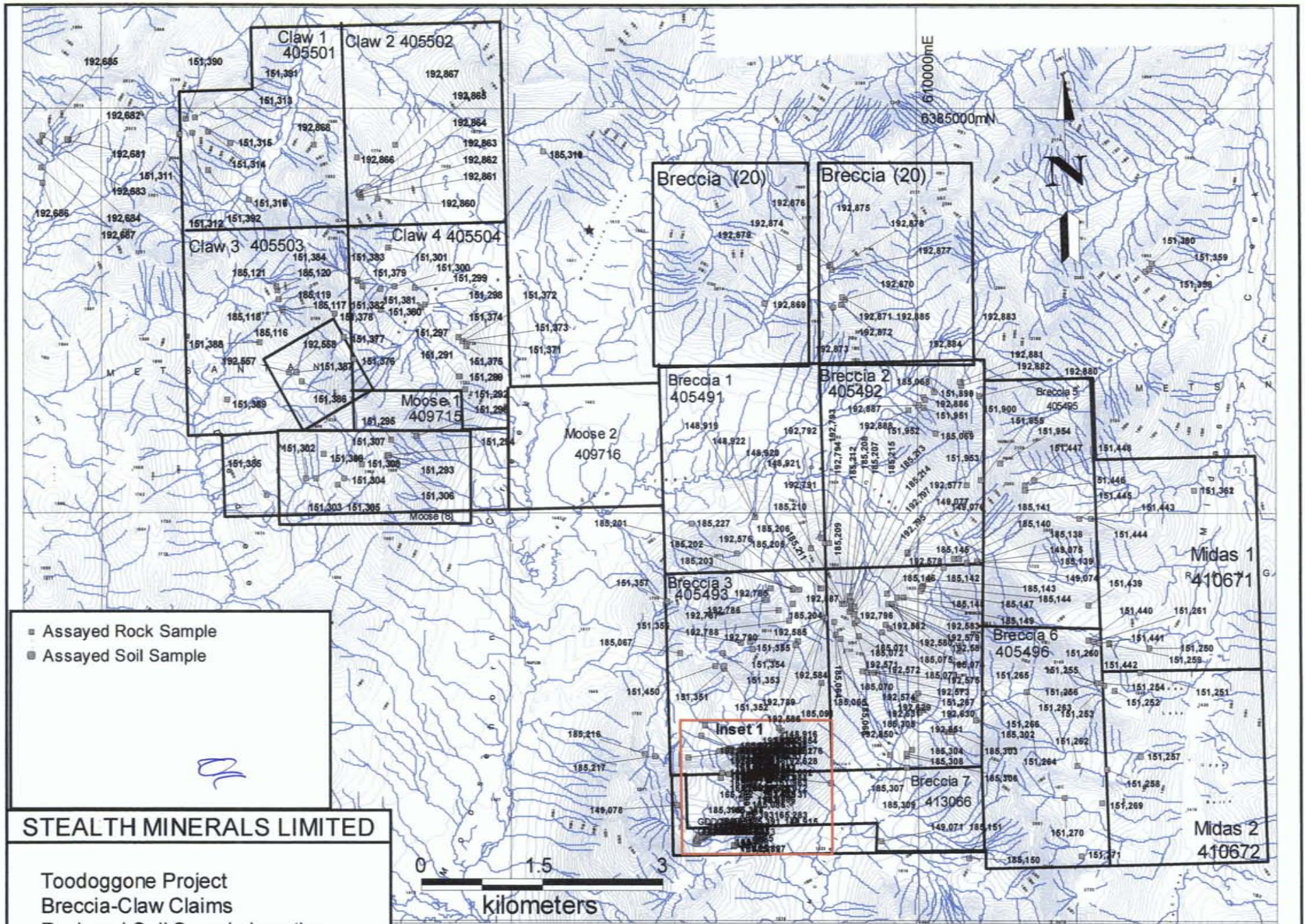
*DK*



## **7.0 2004 Exploration Program**

The 2004 field program completed on the Breccia-Claw claims by Stealth Minerals consisted of rock and soil sampling by prospectors and junior geologists for a total of 70 person days from July 25 to September 2. Alteration identification via PIMA spectrographic analysis was also done on 95 selected rock samples. A statement of expenditures for the 2004 field program is summarized Appendix III. A total of 349 surface rock samples were taken as float or outcrop samples so as to represent the mineralization encountered during each traverse. Each sample was placed in a plastic sample bag with a unique assay tag number. The sample site was flagged with the corresponding assay sample tag number and the location recorded by hand held GPS units. A representative hand sample was also taken and retained at the main camp as a further check when an assay for that sample was received, and for PIMA analysis. Rock sample locations are shown in figures 7, 8. The rock samples were ground shipped to Assayers Canada Limited of Vancouver, BC for geochemical analysis. Analysis for gold in both soil and rock chips was by 30gram (one assay ton sample) fire assay followed by atomic absorption reading finish. Silver and the values of 29 other elements were determined by analyzing a 0.5gram sample by dissolving it in aqua regia and determinations read via ICP-MS technology. Standards and duplicates were inserted at the lab and any deviation from acceptable analytical error resulted in the whole batch being re-assayed from a new split. The rock geochemical results for Au, Ag, Cu, Pb and Zn are shown in Figures 9-18. Sample rock descriptions and abbreviated assay results are found in Table IV and rock assay certificates in Appendix I.

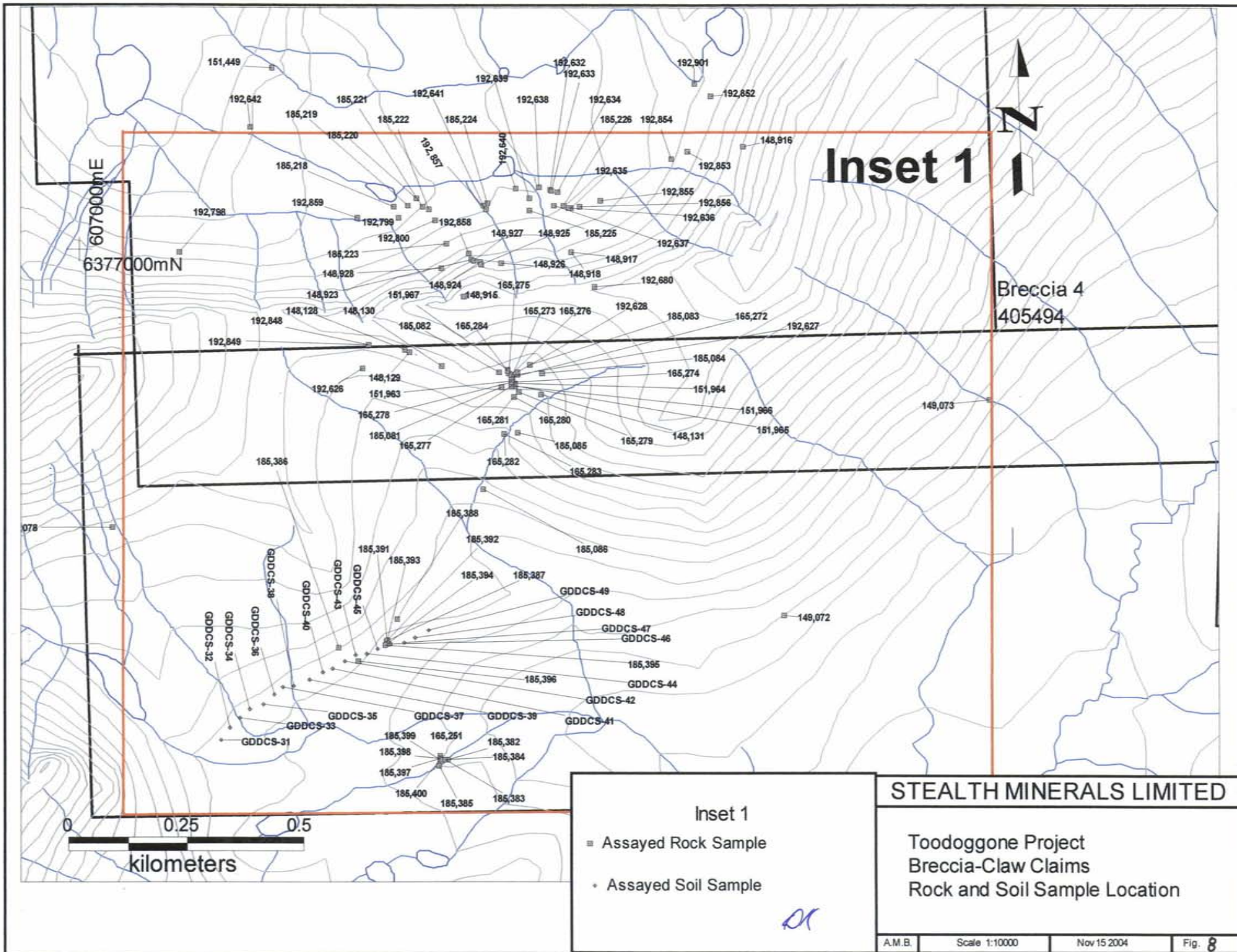
Alteration identification using PIMA spectroscopy was completed on 95 Breccia-Claw rock samples. Each rock was dried for at least 24 hours in the main camp drying room on steel racks prior to analysis, to ensure no additional water features. Each rock sample was described and a black circle was drawn onto the rock to indicate where PIMA analysis occurred. Dominant, intermediate and trace alteration minerals were recorded by the person performing the analysis. For mapping purposes only the dominant alteration mineral is plotted. PIMA analysis for the Breccia-Claw rocks is shown in figure 5; this



- Assayed Rock Sample
- Assayed Soil Sample

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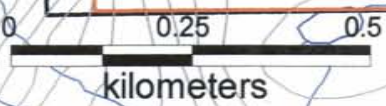
Toodoggone Project  
Breccia-Claw Claims  
Rock and Soil Sample Location



**Inset 1**

Breccia 4  
405494

607000mE  
6377000mN



**Inset 1**

- ▣ Assayed Rock Sample
- Assayed Soil Sample

OK

**STEALTH MINERALS LIMITED**

Toodoggone Project  
Breccia-Claw Claims  
Rock and Soil Sample Location

A.M.B.	Scale 1:10000	Nov 15 2004	Fig. 8
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STEALTH MINERALS LTD.  
Table IV: Rock Descriptions and Geochemistry

Sampler	Sample #	U/M N	U/M E	Area	Claim	Type	Length	Rock	Colour	Test 1	Test 2	Alt 1	Occur	Min%	Alt Type	Mass	Comments	Cu ppm	Pb ppm	Zn ppm	As ppm	Au ppb	FA Ag ppt	FA Au ppt	
AB	148128	6376785	607711	BR		s/c		Cz Be vn	wht	vug	x	ser	tr gn, py				had no flagging tape, didn't mark source	105	6413	6088	8.6	627			
AB	148129	6376783	607711	BR		s/c		Cz vn	wht-bn	vug	x	ser	tr py				no flagging, possible adularia, weathered py	52	416	10000	4.4	96			
AB	148130	6376752	607779	BR				Cz Be vn	wht-bn	x	crst	adularia	select				No flagging, adularia tr zeolite	5	113	247	0.9	8			
PC	148916	6376921	607829	BR				Cz vn	or-bn	x	mev						dense rx w minor vugs. Rusty orange alt	40	1961	890	2.7	34			
PC	148916	6377223	608428	BR				carb vn	pk	anest	bx	chl	vnls ln vn				upper GD vn	156	1285	5639	5.7	63			
PC	148917	6376997	608066	BR				goss	gy	bid	shr	lim					In Abtpf	12	261	124	11.9	15			
PC	148917	6376997	608066	BR				goss	gy	bid	shr	lim					In Abtpf	108	8455	4531	2.7	58			
PC	148918	6376997	608066	BR				goss	gy	bid	shr	lim					In Abtpf	160	7281	10000	4.1	12			
PC	148919	6376955	608039	BR				goss	org	shr	soft	lim						10000	10000	10000	56.6	340			
PC	148920	6376955	608039	BR				goss	org	shr	lim							99	7823	8017	6	114			
PC	148921	6376955	608039	BR			1m	carb vn	gy-pk	bid	chl vnls	hem	wall rk				below GD vn	81	2148	2172	53.1	657			
PC	148922	6376955	608039	BR				carb vn	pk	bid	chl vnls	hem	wall rk				GD vn	243	1516	3728	73.8	10000		11.87	
PC	148923	6376979	607842	BR			1.5m	carb vn	pk	chl vnls	bnd	prop	wall rk				GD vn	1710	10000	10000	9.1	1261			
PC	148924	6376974	607890	BR			1m	carb vn	pk	chl vnls	bnd	prop	wall rk				GD vn	429	10000	10000	20.9	2882		436	
PC	148925	6376970	607895	BR			2m	carb vn	pk	chl vnls	bnd	prop	wall rk				GD vn	1309	10000	10000	36.9	4914			
PC	148926	6376972	607906	BR			1m	carb vn	pk	chl vnls	bnd	prop	wall rk				GD vn	133	1748	2346	3.3	132			
PC	148927	6376977	607847	BR			1.5m	carb vn	whit	mass	anest	prop	wall rk				GD vn	1441	10000	10000	26.7	4230			
PC	148928	6376983	607780	BR				carb vn	whit	mass	anest	prop	wall rk				GD vn	1362	10000	10000	20.0	1340		1460	
TP	148071	6376955	609585	Gord Devise					wt	f	diss	sil					silica flooded alt, diss py	18	261	818	0.7	65			
TP	148072	6376218	608512	Gord Devise					wt	fd	diss	py					fldesp alt, diss py	2	74	225	5.4	63			
TP	148073	6376980	609864	Gord Devise					yo	mg	rap	oley					oley alt, w py	2	44	70	1	5			
TP	148074	6376374	610596	BR					wt	mg	rap	oley					oley alt, w py	11	222	484	3.4	9			
TP	148075	6376399	610596	BR					wt	mg	rap	oley						27	78	199	0.8	4			
TP	148076	6376905	609810	BR					wt	x	perv	gal						51	639	147	3.2	20			
TP	148077	6376915	609508	BR					wt	x	bd	hem						963	30	69	0.6	5			
TP	148078	6376405	612099	Gord Devise					wt	x	bd	hem						1710	10000	10000	9.1	1261			
PG	181250	6378337	612881	BRE	Midea 1	f		granite	PK	mg	vnls	chl hem ep	hem mag 1				qtz crystal, hem banding, mal	204	34	281	404	7.2	10		
PG	181251	6378336	612787	BRE	Midea 1	f		granite	PK	mg	vnls	chl hem ep	hem 5-10				Mod alt, cold white quartz	85	63	113	0.9	3			
PG	181252	6377818	612466	BR	Midea 1	f		qtz eye rhy	WT	fg	ft	qtz ser	hem 1%				some Qtz lined fractures + hem + ser	21	41	53	0.2	4			
PG	181253	6377898	612333	BR	Br 6	f		rhy	GY	fg	ft	qtz ser	rusty fractures, minor opy					14	28	19	1	3			
PG	181254	6377919	612281	BR	Br 6	f		rhy	WT	fg	sugary qtz	vug sil	sugar Qtz breccia/lim fractures minor vug					6	53	82	0.6	3			
PG	181255	6377908	612225	BR	Br 6	f		and	GR	fg	qtz bx	sil	lim py 1-2%				more py weathered away	12	48	246	3.4	8			
PG	181256	6377908	612225	BR	Br 6	f		rhy			qtz bx	sil	lim j					7	100	30	2	7			
PG	181257	6377004	612768	BR	Midea 2	f		rhy	fg sugary	qtz sil	sil	sil	hem on fractures					10	18	22	0.2	5			
PG	181258	6376847	612382	BR	Midea 2	f		qtz eye rhy	bx rhy	sil	ft bx	sil	almost all py has been weathered out					2	129	94	3.6	26			
PG	181259	6376398	612386	BR	Midea 2	f		GYWT	bx	vug	sil	sil	sugary Qtz texture, rusty fractures					29	229	145	0.5	70			
PG	181260	6378431	612192	BR	Midea 2	f		qtz	GR	vug	ep	ep	small piece of Cz					74	361	1329	10.8	5			
PG	181261	6378431	612192	BR	Midea 2	f		and	ft bx	sil	sil	sil	all Cz fault breccia + Ba					675	736	8998	7.7	27			
PG	181262	6376894	611999	BR	Midea 2	f		and	PNGR	fg	prop	prop	rusty + ugly but...					86	18	81	0.2	7			
PG	181263	6377908	611380	BR	Br 4	f		qtz eye rhy	WT	bx rhy	vug	arg sil	barite in some fractures					18	270	45	1.8	13			
PG	181264	6377908	611380	BR	Br 4	f		qtz eye rhy	PKWT	bx rhy	vug	bleached sil	partially filled amigdules					12	223	33	0.8	9			
PG	181265	6377787	610846	BR	Br 4	f		limy volc	SKM	fg	ft	skam	heavy with considerable mal outcrop just above					4072	9	441	0.8	10			
PG	181266	6377787	610846	BR	Br 4	f		limy volc	BK	fg	skam	skam	outcrop just above					1221	110	120	1.2	67			
PG	181267	6377787	610041	BR	Br 4	f		limy volc	GRGY	fg	skam	skam	py section of skam rocks					3146	24	108	6.6	81			
PG	181268	6377220	611852	BR	Br 2	g		intrusive	WT	mg	arg sil	arg sil	arg. All rock ridge saddle bright goessan					17	15	12	0.2	6			
PG	181269	6376435	612294	BR	Br 3	f		PK gd	PK	mg	het qtz	het qtz	weak alt + jr lim					48	30	54	1.1	10			
PG	181270	6376500	611833	BR	Br 3	f		gd	PK	fg	prop	prop	strong prop sil					24	44	488	5.6	75			
PG	181271	6376792	612038	BR	Br 3	f		and	fg	qtz	prop sil	prop sil	rusty 1cm qtz					12	12	18	0.9	6			
PG	181289	6381882	604407	Claw	4	g		and	grgy	mg	prop	prop	lim on fractures, talus					12	133	218	0.6	11			
PG	181290	6381882	604407	Claw	4	g		and	grgy	mg	prop	prop	very little added sil lim fractures					12	74	188	0.9	12			
PG	181291	6381880	604386	Claw	4	g		and	grgy	mg	prop	prop	fg dark min					2	27	229	0.2	6			
PG	181292	6381818	604487	Claw	moose 1	g		and	gy	fg	ft	ft	opy mal 1-2%					10000	49	178	2.6	2			
PG	181293	6380707	603611	Claw	moose 1	g		lep buff	yowt	mg	qtz ank be	vn	just below outcrop, lots of be, little cu					3382	10000	10000	24.8	263			
PG	181294	6380710	603496	Claw	moose 1	g		and	grwt	mg	bd vn	prop	very proximal (F)					223	8591	7701	2.6	40			
PG	181295	6380994	603642	Claw	moose 1	g		and	yowtbn	vn	bd vn	prop	bug out of dirt, probably only a few cm wide					430	10000	10000	7.5	194			
PG	181296	6380990	603658	Claw	4	g		and	grwt	mg	prop	prop	no qtz, rusty patch in ande					166	140	242	0.7	24			
PG	181297	6382518	603622	Claw	4	g		and	wt	qtz sugary	fg	qtz	not promising					17	90	64	0.4	2			
PG	181298	6382554	603684	Claw	4	g		and	wt	qtz sugary	ft	qtz	not promising					71	15	30	0.2	2			
PG	181299	6382753	603844	Claw	4	g		and	gywt	mg	prop	prop	near contact lim/ands					245	13	22	0.9	14			
PG	181300	6382780	603896	Claw	4	sub		and	gywt	mg	prop	prop	probable small - 15cm					7	17	34	5.1	192			
PG	181301	6383252	603690	Claw	2	o/c		and	grwt																

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Table IV: Rock Descriptions and Geochemistry

Sampler	Sample #	UTM N	UTM E	Area	Claim	Type	Length	Rock	Colour	Text 1	Text 2	Alt 1	Occur	Min%	Alt Type	Mees	Comments	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au pob	FA Ag pct	FA Au pct
LA	151355	6378424	607874	BR	3	sub		dec	BN	mg	fd	sl	dis	py 3%				17	89	134	0.3			
LA	151356	6378400	607859	BR	3	f		qtz	BN	fg	fd	sl	dis	py 1%				13	71	22	0.2			
LA	151357	6378915	608650	BR	3	f		gr	BN	mg	fd	sl	dis					5	17	67	0.2			
LA	151358	6362870	612852	BR	5	f		gr	GR	mg	bx	qtz						3	2	61	0.2			
LA	151359	6362998	612903	BR	5	f		gr	GR	mg	bx	qtz						4	4	52	0.2			
LA	151360	6363067	612938	BR	5	f		gr	OR	mg	bx	qtz						1475	2022	5301	21.9	620		
LA	151361	6360285	613435	BR	5	o/c		qtz	BN	fg	vug	vein	vein	py 20%				12	23	29	85	631		
LA	151362	6360285	613435	BR	5	o/c		qtz	BN	fg	vug	vein	vein	py 20%				26	21	20	117.5	474		
LOA	151371	6382108	604435	Clew	4	g		and	gr	mg	ep	vn	qtz	cpy 1%			qtz	10000	94	782	8.8	24		
LOA	151372	6382108	604435	Clew	4	g		and	gr	mg	ep	vn	qtz	cpy 1%			qtz	683	23	217	0.2	1		
LOA	151373	6382108	604435	Clew	4	g		and	gr	mg	ep	vn	qtz	cpy 1%			qtz	206	8	55	0.9	1		
LOA	151374	6382152	604385	Clew	4	g		qtz	wt	fg	qtz	vn	qtz				1272	41	121	0.7	6			
LOA	151375	6382046	604483	Clew	4	g		qtz	bnwt	fg	qtz	vug	vug				126	24	12	1.3	406			
LOA	151376	6381889	603265	Clew	4	g		ht	bngr	fg	qtz	vn	qtz	cpy 1%			10000	82	204	16.3	32			
LOA	151377	6382184	602960	Clew	4	g		qtz	bn	fg	qtz	vug	qtz calc				71	11	101	0.4	3			
LOA	151378	6382438	602840	Clew	4	g		bas	gr	mg	sl	vug	vug	cpy 1%			9078	26	78	2.7	141			
LOA	151379	6382835	603123	Clew	4	g		le	wt	fg							60	13	43	0.7	3			
LOA	151380	6382498	603418	Clew	4	g		le	wbns	fg							18	9	70	0.2	1			
LOA	151381	6382747	603418	Clew	4	g		le	wbns	fg							83	2	84	0.2	2			
LOA	151382	6382783	603189	Clew	4	g		qtz	wt	fg		vn	bull quartz				11	4	24	0.2	1			
LOA	151383	6382835	603123	Clew	4	g		qtz	wt	fg		vn	bull quartz				34	7	44	0.2	1			
LOA	151384	6382822	603190	Clew	4	g		qtz	wt	fg		vn	possible plug				10000	62	17	9.1	6687			
LOA	151385	6380221	601990	CLAW	3	g	a/c	and	rd	t			qtz stk wrk, epithemal				207	44	55	13.7	1			
LOA	151386	6381809	602427	CLAW	3	g	a/c	and	wt	fg	qtz		qtz vein; tranches				9	4848	8876	0.4	926			
LOA	151387	6381733	602367	CLAW	3	g	a/c	and	gy	fg	sl		pyrite, sphal, galena				642	10000	5855	200	1913	1152		
LOA	151388	6382087	601901	CLAW	3	g	a/c	and	beige	t	arg		qtz stringers, strong bleached				12	86	119	0.8	6			
LOA	151389	6381387	601510	CLAW	3	g	a/c	and	wt	fg	prop		rhodonsite; diaseam bd, gn				16	2893	4582	24.9	143			
LOA	151390	6384847	601023	CLAW	3	g	a/c	and	wt	fg	prop		vein bx, Be, Ca, Qtz +/- cpy				931	25	179	0.2	1			
LOA	151391	6384851	601126	CLAW	3	g	a/c	and	wt	fg	prop		vein qtz				188	12	67	0.2	2			
LOA	151392	6384212	601262	CLAW	3	g	a/c	and	gr	fg	prop		cpy in prop dac.				1000	38	75	7	4			
LA	151439	6378673	612138	BR	5	g		and	GR	fg	fd	dis					4	61	70	0.2	3			
LA	151440	6378438	612138	BR	5	f		and	GR	fg	fd	dis						117	1488	2805	4.8	17		
LA	151441	6378412	612264	BR	5	f		and	BN	mg	bx	dis						3227	7821	10000	33.9	1071		
LA	151442	6378408	612386	BR	5	f		qtz	BN	mg	bx	dis						18	114	278	0.8	40		
LA	151443	6379929	612174	BR	5	f		qtz	BK	fg	shr	dis						444	20	277	0.2	1		
LA	151444	6379928	612174	BR	5	f		qtz	BK	fg	shr	dis						4579	199	137	11.1	42		
LA	151445	6379928	612031	BR	5	f		qtz	BK	fg	shr	dis						4512	143	521	12.4	39		
LA	151446	6380285	611365	BR	5	f		qtz	GR	fg	bx	dis						614	17	378	2.7	1365		
LA	151447	6380349	611367	BR	5	sub		rhy	YO	fg	qtz							70	32	36	1.1	5		
LA	151448	6380412	611471	BR	5	o/c		qtz	BN	mg	p	dis						24	16	59	1	7		
LA	151449	6377392	607411	BR	3	f		ey	BN	mg	p	dis						15	12	74	0.2	6		
LA	151450	6378122	607539	BR	3	sub		ey	YO	fg	p	dis						10	21	23	0.4	1		
DC	151886	6381483	610248	BR	3	c	0.3	Mz	lor	mg	bn	fr						14	180	196	5.2	9		
DC	151889	6381484	610248	BR	3	c	0.25	gouge	yo	clay	vn	fr						19	286	213	10.5	20		
DC	151900	6381485	610248	BR	3	o	0.25	gouge	yo	clay	vn	fr						55	481	647	22.7	140		
DC	151951	6381301	610113	BR	3	f		qtz	wt	fg	chl	fr						10000	151	33	8	1010		
DC	151952	6381302	610113	BR	3	f		qtz	wt	fg	chl	fr						10000	101	45	13	1430		
DC	151953	6380339	610649	BR	3	f		qtz	wt	fg	chl	fr						50	11	17	0.2	3		
DC	151954	6380816	611055	BR	3	f		qtz	wt	fg	chl	fr						9	61	50	1	4		
DC	151956	6380403	610821	BR	3	f		qtz	wt	fg	chl	fr						162	34	3046	1.2	3		
DC	151963	6378721	607931	Breccia	F	F		Qtz	Wht	Sugary	vug	lim	strong	none	visible			37	173	93	1.2	103		
DC	151964	6378715	607938	Breccia	F	F		Qtz	Wht		vug	lim	strong	none	visible			42	421	97	2.9	129		
DC	151965	6378710	607938	Breccia	F	F		Qtz	Wht-Or	mg	vug	lim	strong	sz.cpy, tr gn	visible			464	8414	1241	13.3	2547		
DC	151966	6378710	607928	Breccia	F	F		Qtz	Wht	mg	vug	lim	strong	tr, py	visible			96	1909	162	1.7	105		
DC	151967	6378745	607920	Breccia	F	F		Qtz	Wht	bx	vug	all	veiniets	1% in breccia clasts	visible			21	171	175	0.3	5		
DC	151968																	16	86	21	2	54		
PS	182251	6375915	607775	BR	7	g		and flow	pk gy	mg	fg mg fd	calc	well rx	py 10%				17	188	205	1.6	12		
PS	182272	6378730	607931	Breccia	F	F		Qtz	Wht	mg	vug	lim	strong	none	visible			27	136	54	0.4	76		
PS	182273	6378729	607928	Breccia	F	F		Qtz	Wht	mg	vug	lim	strong	none	visible			92	4807	3220	4.4	496		
PS	182274	6378719	607929	Breccia	F	F		Qtz	Wht	mg	vug	lim	strong	none	visible			23	206	96	0.7	18		
PS	182275	6378736	607922	Breccia	F	F		Qtz	Wht	mg	vug	lim	strong	none	visible			66	471	533	6.3	133		
PS	182276	6378735	607928	Breccia	F	F		Qtz	Wht	mg	vug	lim	strong	none	visible			28	146	103	0.7	60		
PS	182277	6378711	607927	Breccia	F	F		Qt																

STEALTH MINERALS LTD.  
Table IV: Rock Descriptions and Geochemistry

Sampler	Sample #	UTM N	UTM E	Area	Claim	Type	Length	Rock	Colour	Test 1	Test 2	Alt 1	Occur	Min%	Alt Type	Mass	Comments	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb	FA Ag ppt	FA Au ppt
G6	185075	0378623	006941	BR		f	1.5	bn	vn	vug			bd	opy 1%			really vuggy rock with iridescent staining	748	305	6556		5353		
G6	185081	0378707	007905	BR		f	30cm	Qtz	wht-gn	vn		sl, ep		be 3%			same area as Ron B sample #182827	149	218	185	0.6	90		
G6	185082	0378739	007901	BR		f	10cm	Qtz	wht	vn							less altered in contact w blk	34	682	406	7.3	7		
G6	185083	0378755	007908	BR		f	35cm	Voic?	or-wht	fg	vnta						1-2cm Qtz vnta in goosm stained rk	39	1298	1004	29.4	17		
G6	185084	0378737	007994	BR		f		wht	vtg	fg							little hematite staining, rusty Qtz	43	57	54	0.6	9		
G6	185085	0378610	007941	BR		f	8cm	Qtz	wht	vug				be 5%, gn 1%			vuggy Qtz w ep alt	10	253	64	0.3	5		
G6	185086	0378487	007987	BR		f	17 cm	Qtz	wht	fg							fairly rounded boulder close to creek by DC's sample	109	6180	10000	2.6	28		
G6	185091	0377915	008842	BR		f	35cm	Qtz	wht	fg		mn					Amethyst; Qtz stawk w hematite banding.	11	53	231	0.4	5		10.75
LA	185116	0382492	002193	Claw		g		and	gr	mg	bx	prop		py, cpy 1%			cpy, py with calc and Qtz vnta	10000	288	640	6.6	10000		
LA	185117	0382492	002193	Claw		g		and	gr	fg	bx	prop		py 70%				280	39	177	0.2	172		
LA	185118	0382492	002193	Claw		g		dec	yo	mg	vug	prop		py 1%				367	201	142	20.6	38		
LA	185119	0382825	002151	Claw		g		wt	mg	vug	prop						Qtz, tr, gn	186	2164	1118	0.6	18		
LA	185120	0382729	002122	Claw		g		vn	wgr	mg	vug	prop		Qtz-calc				43	32	110	0.2	9		
LA	185121	0382771	002108	Claw		g		vn	grwt	fg	prop			Qtz-calc				72	23	100	0.2	3		
LOA	185138	0378407	010788	BR		f		and	gr	fg	t	prop k-spar		opy 1%				1900	398	383	3.5	9		
LOA	185139	0378386	010848	BR		f		rhy	pk	fg	bx	Qtz						14	5	28	0.3	2		
LOA	185140	0378443	010548	BR		f		rhy	beige	fg	stkwk	prop						21	12	133	0.2	1		
LOA	185141	0378443	010482	BR		f		rhy	beige	fg	stkwk	prop						6	39	98	0.2	2		
LOA	185142	0378329	010367	BR		f		dec	gr-gy	mg	t	prop						63	37	189	0.2	8		
LOA	185143	0378183	010185	BR		f		vn	wt-br	fg	vug	Qtz-aid						4	5	94	0.2	1		
LOA	185144	0378114	010098	BR		f		and	br	mg	t, bx	prop		gn, sph opy 1.38%			hem. Vein	1662	8815	1183	3.7	11		
LOA	185145	0379098	010092	BR		f		rhy	wt, br	fg	bx	arg Qtz-ank						488	1584	270	0.3	2		
LOA	185146	0379078	010085	BR		f		cht	wt	fg	bx	sl		gn cpy 1%			big rock, barite	9	33	34	0.2	1		
LOA	185147	0379041	010073	BR		f		alt rk	wt	fg	vug	sl		py 1%			pretty rock	42	114	97	2	41		
LOA	185148	0378971	009883	BR		f		rhy	wt-or	fg	t	ilm		py 1%			hony sphalerite	23	35	46	0.2	161		
LOA	185149	0378959	009792	BR		f		dec	gr-wt	fg	t	prop						5	13	203	0.2	12		
LOA	185150	0378780	010086	BR		f												7	371	268	0.2	33		
LOA	185151	0378755	010088	BR		f												41	62	178	0.2	36		
LOA	185152	0372822	003361	BR		f												10000	1398	182	200	136		304
LOA	185153	0372813	003363	BR		f												7988	488	108	200	127		231
RB	185201	0378081	008495	BR	Br 1	f		vn	WT	mev	bid							29	44	36	0.3	46		
RB	185202	0378081	008495	BR	Br 3	f		dec	GR	t				py 20%			barite with +/- Qtz	2234	129	451	2.2	72		
RB	185203	0378087	008498	BR	Br 3	f		dec	WT	t				cpy 2%			fract, pyrite vein with calcite	1331	63	3017	1.2	22		
RB	185204	0378878	008499	BR	Br 3	f		dec	GY	mev				gn 5%			same as 203	599	10000	10000	6.9	78		
RB	185205	0378069	008839	BR	Br 3	f		vn	GY	mev				py 30%			skarn (?) hydrozinoite	53	871	297	7.4	73		
RB	185206	0378068	008840	BR	Br 3	f		vn	WTGR	bx rhy				py 20%			Qtz welded bx set with 20% py	51	787	124	2.9	17		
RB	185207	0378975	008204	BR	Br 4	c/c		dec	GY	t	bx	ep		py 20%			Qtz with py +/- cpy, rare bn skarn? Clasts Py	10000	133	182	5.1	287		
RB	185208	0378976	008206	BR	Br 4	sub		vn	YOGR	t				cpy 7%			acid leached Qtz, Py bx work	135	60	72	2.3	38		
RB	185209	0378861	008128	BR	Br 4	sub		vn	WT	fg				py 80%			diseen - massive Py oocaa cpy	614	210	959	5.9	65		
RB	185210	0378877	008128	BR	Br 4	sub		vn	WT	fg				aph 20%			same # 209 with stk wrk over 1.5m	2230	185	10000	3.6	22		
RB	185211	0378886	008108	BR	Br 4	c/c		vn	GY	fg				cpy 20%			Qtz with some massive cpy, bn, gn, py	10000	6196	9890	41.6	108		
RB	185212	0378881	008134	BR	Br 4	f		vn	WT	fg	vug			py 1%			jet, vuggy + py in Qtz	859	108	78	32.2	36		
RB	185213	0378840	008210	BR	Br 4	f		vn	GY	fg				aph 5%			WT + blue Qtz, diseen sph, gn	3839	7132	10000	13.9	29		
RB	185214	0378849	008234	BR	Br 4	f		vn	WT	fg				cpy 30%			wt + blue Qtz 30% cpy, py +/- sph	10000	202	422	34.4	27		
RB	185215	0378919	008218	BR	Br 4	sub		dec	WT	mg				aph 2%			rusty dectite ? Hydrozinoite	4678	458	3818	7.8	16		
RB	185216	0377049	008999	BR	Br 3	f		vn	WT	fg	bid	ba		gn 2%			barite with Qtz fit with galena, azurite	567	10000	642	200	8		562
RB	185217	0377004	008802	BR	Br 3	f		vn	WT	fg	bid	ba		aph 20%			barite (Qtz) with sphalerite +/- galena	508	10000	10000	24.9	2290		
RB	185218	0377083	007877	BR	Br 3	f		vn	GYWT	fg	bx	ba		gn 2%			Qtz-be boulder with galena	299	9582	10000	10.4	397		
RB	185219	0377089	007707	BR	Br 3	f		vn	WT	fg		Qtz ba		gn 10%			1.25m wide Qtz ba boulder galena	299	3885	1098	47.9	424		
RB	185220	0377112	007727	BR	Br 3	f		vn	WT	fg		Qtz ba		gn 2%			4 in boulder with Qtz - be w/ gn + sph	1378	10000	10000	200	3840		1035
RB	185221	0377085	007739	BR	Br 3	f		vn	GY	fg		Qtz ba		gn 10%			talus bldr with gn, sph, azur, py	1279	10000	10000	160.2	4820		
RB	185222	0377089	007782	BR	Br 3	f		vn	WT	fg		Qtz ba		aph 10%			some leath with cu colors	2824	10000	10000	200	4860		631
RB	185223	0377014	007791	BR	Br 3	f		vn	WT	fg		Qtz ba		gn 1%			.25m wide Qtz vein with gn, sph +/- p	317	9967	10000	61.3	1086		
RB	185224	0377101	007878	BR	Br 3	c/c		vn	GY	fg		Qtz calc		gn 1%			Qtz-amethyst - be, gn, sph +/- py	241	1060	10000	134.3	374		
RB	185225	0377087	008042	BR	Br 3	f		vn	GR	mg		calc		gn 1%			calcite with clots gn + sph	312	10000	10000	19.8	5870		
RB	185226	0378989	007282	BR	Br 1	f		dec	TN	t		calc		espy 2%			tiny blue Qtz stawk in ilm stained dectite tuff?	13	16	14	0.2	18		
PS	185302	0377458	010747	BR	4	f		and	wt	mg	t	arg		py 5%				80	320	711	5.3	18		
PS	185303	0377305	010456	BR	4	sub		and	gr	fg	t?	prop		py 2%				12	2	106	0.8	11		
PS	185304	0377315	010392	BR	4	sub		cht	rdgr	fg		prop		cpy 1%				10000	2	182	16.7	404		
PS	185305	0377085	008984	BR	4	sub		skn	gn	mg	p	skn						78	2	1	0.3	16		
PS	185306																							

STEALTH MINERALS LTD.  
Table IV: Rock Descriptions and Geochemistry

Sampler	Sample #	UTM N	UTM E	Area	Claim	Type	Lngh	Rock	Colour	Test 1	Test 2	Alt 1	Occur	Min%	Alt Type	Mass	Comments	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au gpb	FA Ag gpt	FA Au gpt
PS	185308	6378910	607774	BR	7	g		and flow	bn or	mg	fg	mg	calc perv vnta	cpy py vnta			oreic, stringer carb alt	386	1258	10000	4.2	46		
PS	185309	6378909	607774	BR	7	g		and flow	bn	mg	fg	mg	cpy py vnta	cpy py 1% sph 2%			greencrble	4888	3082	6335	7.9	106		
PS	185400	6375908	607774	BR	7	g		and flow	gy	mg	fg	mg	calc bx	cpy py sph 5%			minor cpy than most	656	3631	10000	0.6	96		
TR	192556	638174	602458	Clew					gr	mg			carb	sph 5%, an 2%			honey sph	121	10000	10000	16.6	10000		16.7
TR	192567	6381733	602274	Clew					rhy	beige	fg		mvv					59	2787	1225	5.3	213		
TR	192568	6381733	602274	Clew					rhy	beige	fg		vug				silice basework	218	10000	10000	33.8	867		
TR	192571	6378060	606950	BR					and	grgy	mg		arg					95	72	212	1.8	11		
TR	192572	6378046	606427	BR					vn	gr	mg						silicid rock; 50% epidote, pitted, rusty + stinky	786	582	237	9.6	21		
TR	192573	6378041	606467	BR					skm	yo	mg		skm	1% cpy, py			bleached	1988	213	2615	6	20		
TR	192574	6378041	606467	BR					skm	br	fg		skm	sph 20%				925	10000	10000	98.4	4		
TR	192575	6378041	606467	BR					skm	br	fg		skm	cpy 1%			actinolite, mag, cpy, garnet?	2495	174	598	0.6	5		
TR	192576	6378081	606580	BR					dec	w + pk			si	py 15%			#NAME?	11	88	268	0.6	3		
TR	192577	6379004	606951	BR					dec	wt	mg		prop all					300	209	312	1.9	6		
TR	192578	6379004	606951	BR					dec	wt	mg		prop all					6	14	165	0.4	2		
TR	192579	6378878	606979	BR					skm	bik	mvv		skm	100% fs			massive magnetite, magnetic	1	95	208	0.7	2		
TR	192580	6378878	606979	BR					skm	br	mvv		skm				mag qtz - cpy (lvella)	4291	113	198	36.1	90		
TR	192581	6378878	606979	BR					skm	gr	mvv		skm				actinolite - calcite	34	41	122	1.2	2		
TR	192582	6378878	606979	BR					vn	wt	mg		skm	cpy 2%			qtz minor gn, sph	10000	5801	6583	25.2	302		
TR	192583	6378878	606979	BR					vn	wt	fg		si	cpy 1%			minor cu, py w calcite	182	118	190	3.6	211		
TR	192584	6378705	606989	BR					and	gr	mg		prop	cpy 1%			fine silica	983	224	348	6.1	5		
TR	192585	6378705	606989	BR					skm	br	mvv		skm	mag			magnetite	1907	28	32	3.8	26		
TR	192586	6378705	606989	BR					skm	br	mvv		skm	95% mag, 5% py				75	35	25	4.7	78		
RB	192626	6378746	607808	BR	open	f			and	wt	mg		skm prop	py 3% gn, sph 1%				242	6360	7120	6.8	31		
RB	192627	6378734	607940	BR	open	f			vn	wt	mg		qtz				wf carbonates, etc wrk	66	4473	822	4.4	184		
RB	192628	6378738	607941	BR	open	f			vn	gr	mg		qtz				some arnythyst	2003	10000	1786	146.3	10000		82.67
RB	192629	6377712	606997	BR	4	f			vn	wt	mg		arg	1%			prox to lat p/c; gn, py, sph	17	264	263	1.1	15		
RB	192630	6377711	606998	BR	4	f			vn	wt	mg		arg				cpy + py diseem	224	6824	10000	5.3	62		
RB	192631	6377554	610068	BR	3	f			skm	bk	mvv		skam	mag 40%			massive clots magnetite	1536	4863	10000	2.4	4		
RB	192632	6377130	606013	BR	3	f			vn	wt	og			gn 1%				1	2	72	0.2	14		
RB	192633	6377129	606016	BR	3	f			vn	wt-gy	og		bx	prop			galena, in "clots" + clesta	215	8103	10000	200	4104		208
RB	192634	6377126	606020	BR	3	f			vn	wt-gy	og		bx	prop			galena + sphal	234	10000	10000	12	9882		
RB	192635	6377091	606068	BR	3	f			vn	wt-gy	og		bx	prop			galena + sphal	282	10000	10000	8.4	8406		
RB	192636	6377062	606063	BR	3	f			vn	gr-br	fg		vug	prop			stockwork gn, sph	745	10000	10000	6.3	113		
RB	192637	6377067	606021	BR	3	f			vn	wt	mg		qtz	qtz stockwork w/ galena				538	10000	4074	7.8	1251		
RB	192638	6377136	607986	BR	3	f			vn	gy-wt	og		qtz	calcite-chlorite w/sph + gn +/-cpy				12	10000	423	1.7	32		
RB	192639	6377112	607986	BR	3	f			vn	wt	mg		prop				qtz w/aranythyst; son, gn, cpy	2081	10000	10000	9	1197		
RB	192640	6377133	607938	BR	3	f			vn	wt	og		prop				calcite-qtz w/ gn, sph	371	1096	10000	66.1	271		
RB	192641	6377098	607870	BR	3	sub			and	wt-gr	mg		prop				qtz stockwork w/ign, sph	964	10000	10000	28	812		
RB	192642	6377285	607364	BR	3	sub			dec	gy	mg		prop				ooose bright yet. Min, sheared	237	10000	10000	200	434		
RB	192680	6376922	606108	BR	7	sub			vn	WT	og-mg		qtz-be					251	10000	3622	200	1868		162
RB	192681	6384577	606568	Clew					vn	WTGY	og		vug bd				qtz calcite	10	2	115	0.2	19		
RB	192682	6384581	606572	Clew					vn	WTGY	og		bx	prop			trgn + cpy	851	450	22	0.2	3		
RB	192683	6384584	606273	Clew					and	GR	mg		bd, vug	prop				368	12	784	0.2	61		
RB	192684	6384582	606236	Clew					and	GR	mg		bx	prop			qtz calcite stowrk	2284	2	208	0.2	3		
RB	192685	6384583	606237	Clew					and	WTBR	mg		bx	prop				84	7	17	0.2	264		
RB	192686	6384332	606778	Clew					vn	RD	mg		prop				rusty talus lat-qtz-calcite	2310	14	86	11.2	130		
RB	192687	6384333	606778	Clew					vn skam	OR	fg		lim	mag after hem			stubby bands magnetite, limonite	103	72	35	0.2	368		
TG	192785	6379074	606236	BR	3	f			rhy	WT	fg		si	py 1				127	16	55	0.6	4		
TG	192786	6378626	606163	BR	3	f			rhy	WT	fg		si	py 5%				43	16	42	0.6	20		
TG	192787	6378606	606330	BR	3	vn			ey	OR	mg		dis	py 1%				16	31	37	0.4	3		
TG	192788	6378676	606463	BR	3	f			and	GN	fg		si	py 10%				17	24	184	2.4	37		
TG	192789	6378370	606526	BR	3	f			bee	BK	fg		sk	mag				123	11	108	0.7	1		
TG	192790	6378423	606555	BR	3	f			and	GY	og		vn	carb				26	6	169	0.4	4		
TG	192791	6378571	606727	BR	1	o/c			and	GY	fg		dis	py 3%				12	4	24	0.6	13		
TG	192792	6378700	606862	BR	1	f			and	GY	fg		si	py 5%				1	11	320	1	9		
TG	192793	6378633	606888	BR	1	f			and	WTBN	fg			mal, cpy 5%				892	82	154	2.6	11		
TG	192794	6378624	606938	BR	1	o/c			is	GY	og			mal, az, cpy 10%				10000	10000	10000	56.4	132		
TG	192795	6378750	606282	BR	4	f			and	GY	fg		chl	py, aspy 8%				79	221	369	3.4	54		
TG	192796	6378676	606930	BR	4	f			and	BN	mg		chl	cpy mal 5%				10000	477	951	4.2	28		
TG	192797	6378865	606258	BR	4	f			and	GR	mg		chl	py cpy 5%				396	89	639	1.9	7		
TG	192798	6378697	607212	BR	3	f			bee	GY	og		carb					3	83	204	0.4	11		
TG	192799	6377071	607988	BR	3	f																		

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Table IV: Rock Descriptions and Geochemistry

Sampler	Sample #	UTM N	UTM E	Area	Claim	Type	Lnth	Rock	Colour	Text 1	Text 2	Alt 1	Occur	Min%	Alt Type	Notes	Comments	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb	FA Ag g/t	FA Au g/t
TG	192865	6369335	603154	Clew	2	g		and	gr	mg	t			py 1%			sheard	9150	46	51	2		13	
TG	192866	6364361	603125	Clew	2	g		vn	wt	fg	vug						qtz-calcite	10000	46	41	5.2		10	
TG	192867	6364620	603607	Clew	2	g		mb	wt	fg	bd						banded marble	61	18	26	0.4		1	
TG	192868	6364530	602560	Clew	2	g		vn	gy	fg	max			py 10%				48	22	30	0.2		3	
TG	192869	6362563	608165	BR				vn	wt	mg	bx						3rd party ground	8	90	30	1.2		12	
TG	192870	6362815	608148	BR				vn	wt	mg							sercite	34	24	69	0.2		6	
TG	192871	6362644	608114	BR				and	gr-br	fg	t			py 8%				117	49	84	1.1		31	
TG	192872	6362581	608100	BR				vn	br-wt	mg				py 1%			qtz	66	16	12	1.1		44	
TG	192873	6362517	608007	BR				vn	wt	mg				py 5%				38	173	11	24.5		325	
TG	192874	6363033	608676	BR				vn	wt	mg	bd			py			hem, qtz, spec hem	68	8	11	1.7		18	
TG	192875	6363023	608663	BR				vn	br	fg				py?			qtz, sphile py gone	205	31	8	188	10000	147	
TG	192876	6363039	608678	BR				vn,dec	gy	mg	bd t			1% py, cpy			staurolite silice	446	8	18	1.4		162	
TG	192877	6362978	608663	BR				and	gy	mg							chlorite, hem, py	63	20	176	0.8		166	
TG	192878	6362960	608666	BR				and	gy	mg	vug t						cpy	2533	23	19	4.3		327	
TG	192879	6363010	608666	BR				rhy	wt	fg				py 1%				31	3	4	0.7		27	
TG	192880	6361445	610767	BR	2			aplite	WT	fg				py 4%			aplite	28	151	85	2.4		10	
TG	192881	6361617	610676	BR	2			gd	ORGR	mg				py 1%			qtz stringers	4753	42	65	3.4		270	
TG	192882	6361573	610676	BR	2			dec	GR	fg	p			cpy 1%			stringers qtz	10000	309	151	4.4		665	
TG	192883	6361621	610669	BR	2			vn	WT	mg				cpy 1%			qtz, hem	5878	12	40	2.7		282	
TG	192884	6361465	610239	BR	2			monz	WT	mg				py 2%			advanced prop	71	160	36	24.1		376	
TG	192885	6361488	610239	BR	2			alt rk	GY	fg				py 10%			Intense arg	27	188	265	2.9		27	
TG	192886	6361367	610142	BR	2			vn	YO	fg				cpy 8%			py 5%; qtz +/- chalcocite 20% Cu	10000	1792	29	65.7		153	
TG	192887	6361336	610054	BR	2			vn	WT	mg	das			cpy 1%			carb	10000	36	43	7		114	
TG	192888	6361295	608625	BR	2			vn	WT	mg				py 8%			tr spec hem	370	182	29	4.6		16	
TG	192901	6377390	608325	BR	3	f		qtz		bx				mal, sph, gn, cpy 5%				2424	2575	9499	6.8		29	



analysis shows that dominant alteration on Breccia-Claw is argillic (illite, muscovite/sericite) with minor propylitic (epidote/chlorite).

One 500m contour soil line across the ridge top spanning between the Gord Davies East and Gord Davies West minfile locations, where high gold values in quartz float were found produced 19 samples taken from the "B" soil horizon. Holes were dug by shovel or mattock with sample stations marked by flagging tape with the identifying unique sample number identifying the sampler and number with project code in the field. Samples were placed in fold-top kraft paper sample bags. Sample data recorded were soil description, geography, geology, sample number and UTM NAD 83 Zone 9 location of each sample. Soil samples were air dried on site in the main camp drying room on steel racks and strung, bagged and sealed in 15-20 kilogram sacks for shipment by truck to Vancouver once per week.

Historically, geochemical soil sampling of the "B" soil horizon provided reproducible geochemical patterns in trace or pathfinder elements as well as in gold and silver values. ICP multi-element techniques are suitable for these pathfinder elements but care must be taken when interpreting the gold results. The size of the sample being analyzed is only 0.5 grams which is roughly 1/2000 of the original sample. For this reason the sample was fire assayed using a 30 gram sub-sample of -80 mesh material for soils. The resulting assay is far more reliable producing a more representative gold database more correlative to the rock geochemistry analyzed by the same technique. A 30 gram sample of 95% -200 mesh pulp was analyzed for gold-in-rock with the remaining 400 grams of pulp and -1/4" crushed reject stored for check assays. The soil geochemical results for Au, Ag, Cu, Pb and Zn are shown in figures 10, 12, 14, 16 and 18. Soil sample descriptions and abbreviated assay results are found in Table V and assay certificates in Appendix II.

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**Table V: Soil Descriptions and Geochemistry**

Grid ID	UTM N	UTM E	Area	Claim	Depth	Color	Moisture%	Organic %	Clay %	Sand %	Rocks(type)	Horizon (A,B,C)	Comments	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb
GDDCS-31	6375951	607301	GordonDavis		15	BN	Dry		5			B	Well developed alpine soil	7	15	82	0.2	4
GDDCS-32	6375976	607318	GordonDavis		15	BN	Dry		5			B		8	50	137	0.2	7
GDDCS-33	6375999	607339	GordonDavis		18	BN	Dry		5			B	Meadow and salad	15	30	137	1.7	8
GDDCS-34	6376017	607360	GordonDavis		15	BN	Dry		5			B		16	46	201	1.6	4
GDDCS-35	6376027	607389	GordonDavis		18	BN	Dry		5			B	Edge of balsam thicket	5	50	137	0.8	1
GDDCS-36	6376048	607414	GordonDavis		18	BN	Dry		5			B	Fine grained soil	8	26	143	0.2	17
GDDCS-37	6376064	607432	GordonDavis		12	BN	Dry		5			B	Outcrop 4m west	11	43	166	0.5	8
GDDCS-38	6376068	607456	GordonDavis		12	BN	Dry		5			B		10	118	273	0.4	5
GDDCS-39	6376079	607490	GordonDavis		20	BN	Dry		5			B	Excellent soil	7	47	238	0.5	5
GDDCS-40	6376097	607520	GordonDavis		15	BN	Dry		5			B		6	36	152	0.2	6
GDDCS-41	6376104	607541	GordonDavis		15	BN	Dry		5		25% small talus chips	B	talus chips	9	26	98	0.2	2
GDDCS-42	6376120	607566	GordonDavis		18	BN	Dry		5			B		8	53	119	0.2	2
GDDCS-43	6376132	607592	GordonDavis		20	BN	Dry		5			B	Increase in talus chips and rocks	8	44	159	0.2	14
GDDCS-44	6376137	607614	GordonDavis		18	BN	Dry		5			B		15	62	222	0.2	6
GDDCS-45	6376146	607638	GordonDavis		15	BN	Dry		5			B	well developed soil	8	43	110	0.3	1
GDDCS-46	6376156	607667	GordonDavis		20	BN	Dry		5			B	Fine grained soil	5	34	88	0.2	6
GDDCS-47	6376180	607687	GordonDavis		15	BN	Dry		5			B		8	31	97	0.2	1
GDDCS-48	6376169	607720	GordonDavis		20	BN	Dry		5			B		3	26	42	0.3	2
GDDCS-49	6376186	607749	GordonDavis		18	BN	Dry		5			B		11	30	121	1.1	7



## 7.1 Geochemical Results

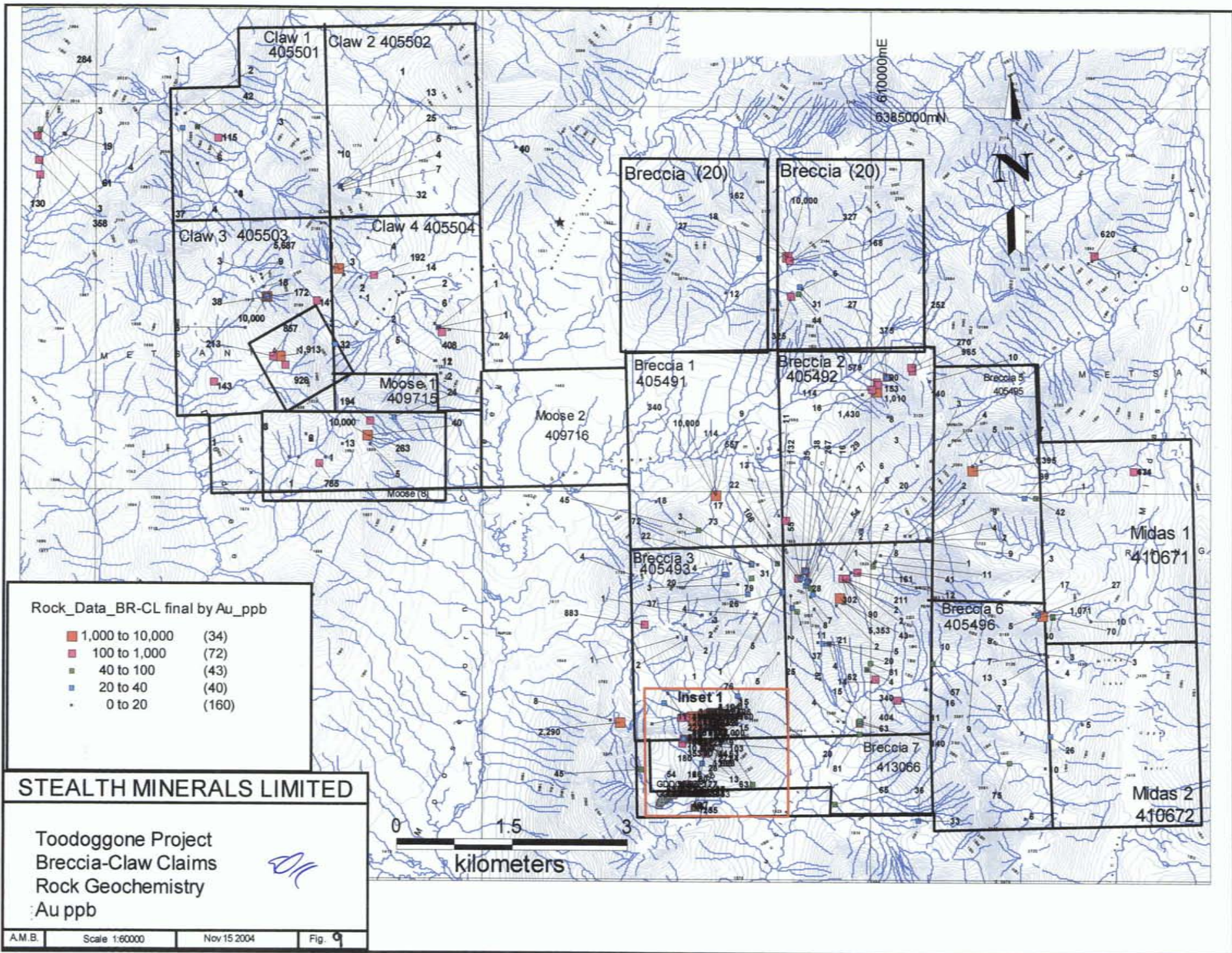
Figure 7 shows the location and sample number of all rock samples from the Breccia-Claw property. Figure 8 shows in detail rock and soil samples from the southwest corner of the Breccia claims. Figures 9-18 showing interpreted anomalous statistical thresholds for gold, silver, copper, lead and zinc are found in series for each element and will be discussed by element. Rock and soil descriptions and abbreviated assay results are found in Table IV and Table V respectively. Full assay certificates are found in Appendix I for rocks and Appendix II for soils. Mineralized target areas are discussed in Section 8.0.

## 7.2 Gold Geochemistry

Gold-in-soil geochemistry is shown in figure 10. Anomalous gold values were not found in any of the reported soil samples. Further sampling in this area would be necessary to determine anomalous areas.

Gold-in-rock has an anomalous >90% threshold at 1000ppb and range from 20ppb to 82.7gpt. A total of 34 samples recorded values with over 1gpt Au, seven of which recorded gold values greater than 10gpt Au. Rock sample 192627, in the vicinity of the Gord Davis East showing, described as a vuggy quartz vein with carbonate recorded the highest gold value; 82.7 gpt Au. Follow-up on this rock resulted in another 23.5gpt Au sample. These two samples were located on the South side of the east-west trending ridge, on the North side at approximately the same elevation 18 samples in a 300m x 200m area recovered between 1gpt Au and 7gpt Au (Figure 10). No zones of anomalous gold values were yet discovered on the Claw/Moose claims. Three rocks with gold values over 10gpt Au were recovered; however these were from spot values and as follow-up on these rocks has not been done the economic significance is not yet know.



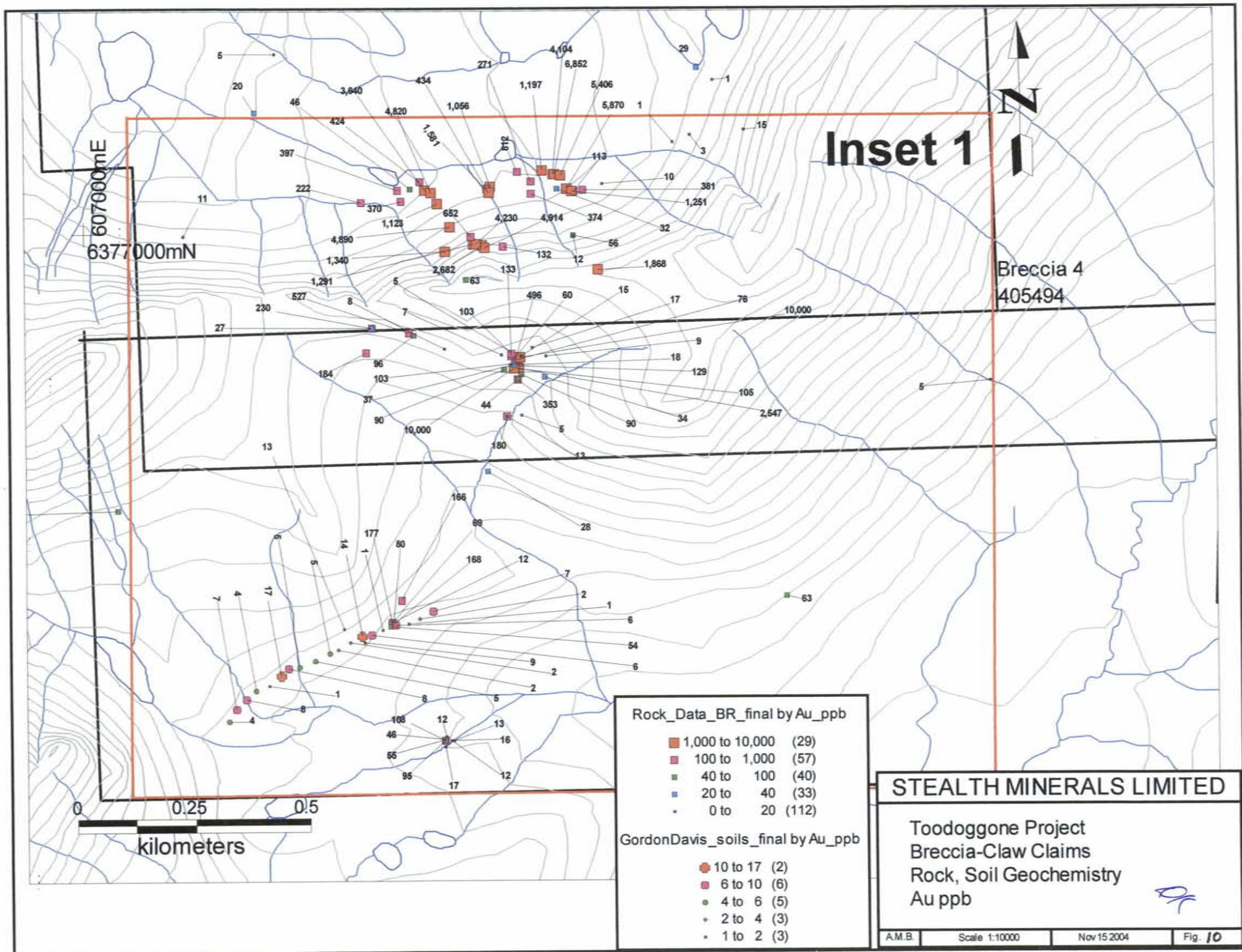


Rock\_Data\_BR-CL final by Au\_ppb

■ 1,000 to 10,000	(34)
■ 100 to 1,000	(72)
■ 40 to 100	(43)
■ 20 to 40	(40)
• 0 to 20	(160)

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Toodoggone Project  
Breccia-Claw Claims  
Rock Geochemistry  
Au ppb





### **7.3 Silver Geochemistry**

Inset figure 12 shows silver-in-soil values as well as silver-in-rock for the south west corner of the Breccia Claims. Remaining silver-in-rock values are shown in figure 11. Silver values were high in the same anomalous gold, 300m x 200m, area near the Gord Davis East showing with 6 rocks recovering between 162gpt Ag and 1460gpt Ag. All samples were described as quartz carbonate  $\pm$  barite vein material with varying amounts, 5-30%, of sphalerite, chalcopyrite, pyrite and galena. Other significant silver values, 71.9ppm Ag (sample 151302) and 257gpt Ag (sample 151310), were recovered from south of the Golden Lion prospect on the Moose Claims.

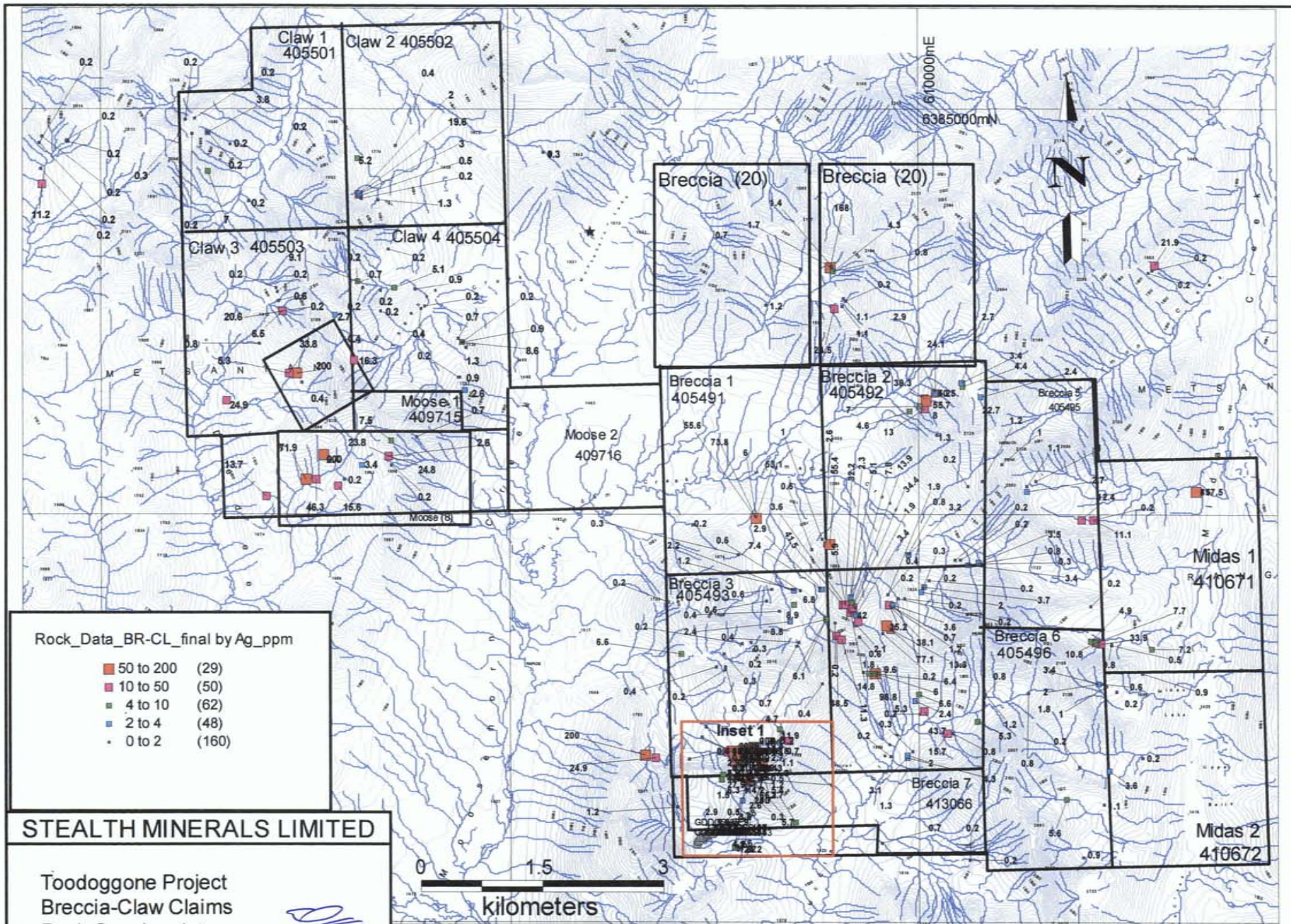
### **7.4 Copper Geochemistry**

Copper values were most significant in the Breccia 2 and 3 Claims (Figure 13). These areas recorded 17 samples from both quartz-carbonate-barite veins and skarn mineralized zones which assayed  $>10,000$ ppm Cu, from both outcrop and float samples. Samples 185207 and 185214 from the Breccia 4 claim both assayed  $>10,000$ ppm Cu were described with mineralization up to 20% pyrite and 30% massive chalcopyrite respectively. Unlike the high gold and silver values from the Gord Davis area, copper values in these rocks were low (Figure 14). Copper-in-soil values were also low; the highest copper value in soil was 16ppm.

Sample 185116 located in the Claw 3 claim was described as an andesite grab sample and assayed  $>10,000$  ppm Cu and 10.75 gpt Au. Seven grab samples from the southwest corner of the Claw 2 claims assayed between 582ppm Cu and  $>10,000$  ppm Cu. These were both andesite volcanic and quartz-carbonate veins with up to 5% pyrite.

### **7.5 Lead Geochemistry**

Lead-in-soil had a maximum value of 116ppm shown in figure 16. Both figures 15 and 14 indicate 35 rock samples assayed  $> 10,000$ ppm Pb. Lead appears to be very correlative with the gold and silver values as the majority of these high values are located



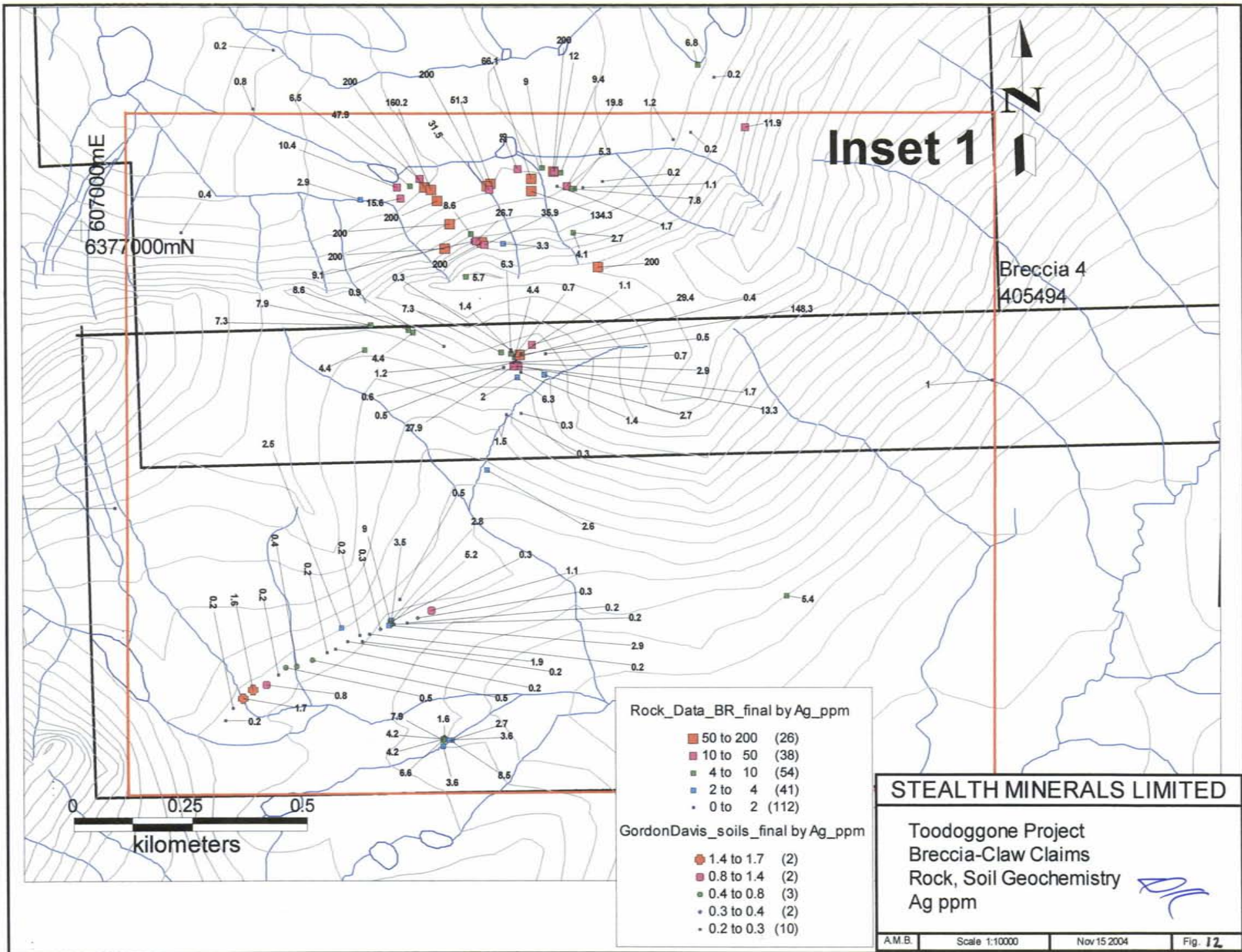
Rock\_Data\_BR-CL\_final by Ag\_ppm

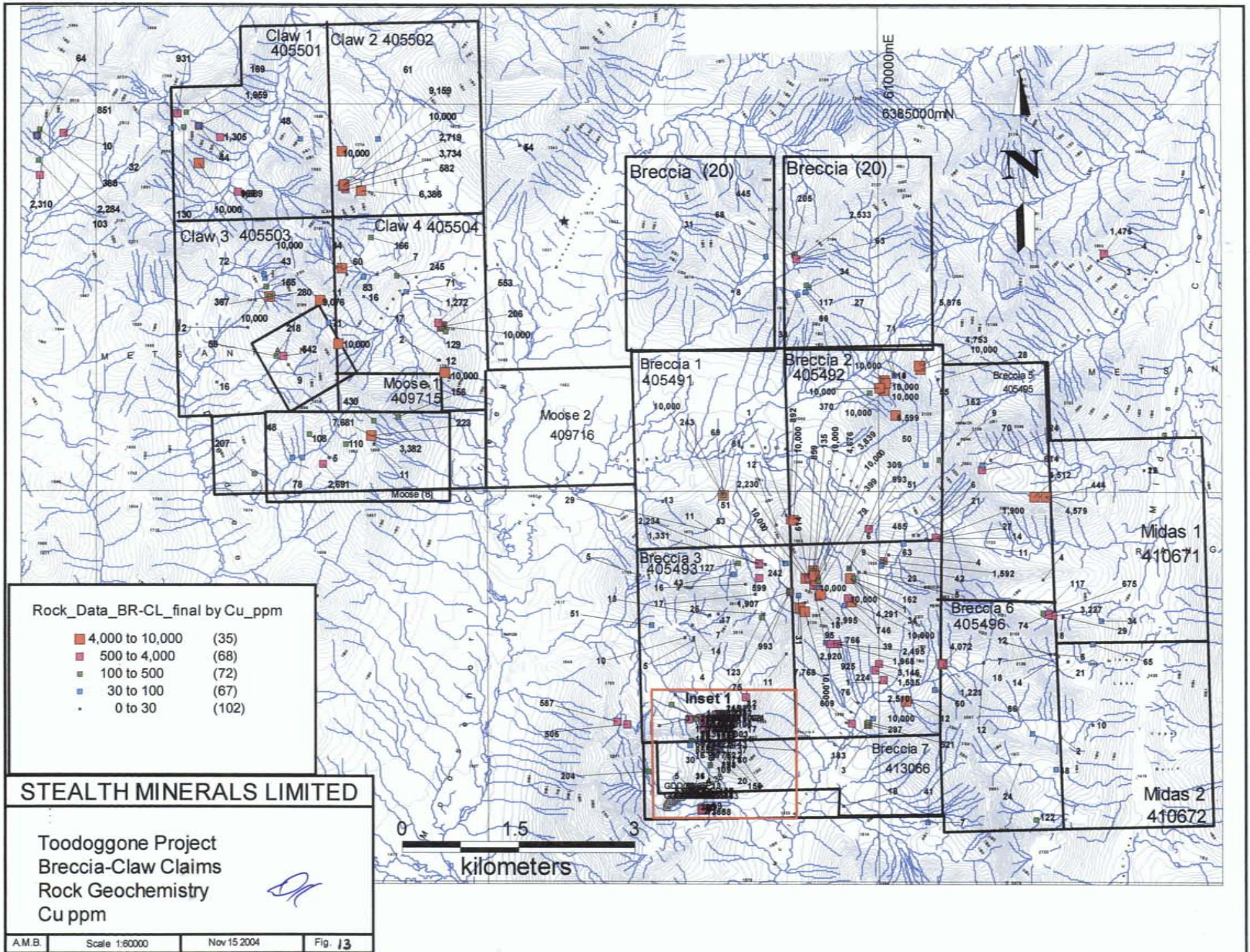
- 50 to 200 (29)
- 10 to 50 (50)
- 4 to 10 (62)
- 2 to 4 (48)
- 0 to 2 (160)

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Toadogone Project  
Breccia-Claw Claims  
Rock Geochemistry  
Ag ppm

0 1.5 3  
kilometers





Rock\_Data\_BR-CL\_final by Cu\_ppm

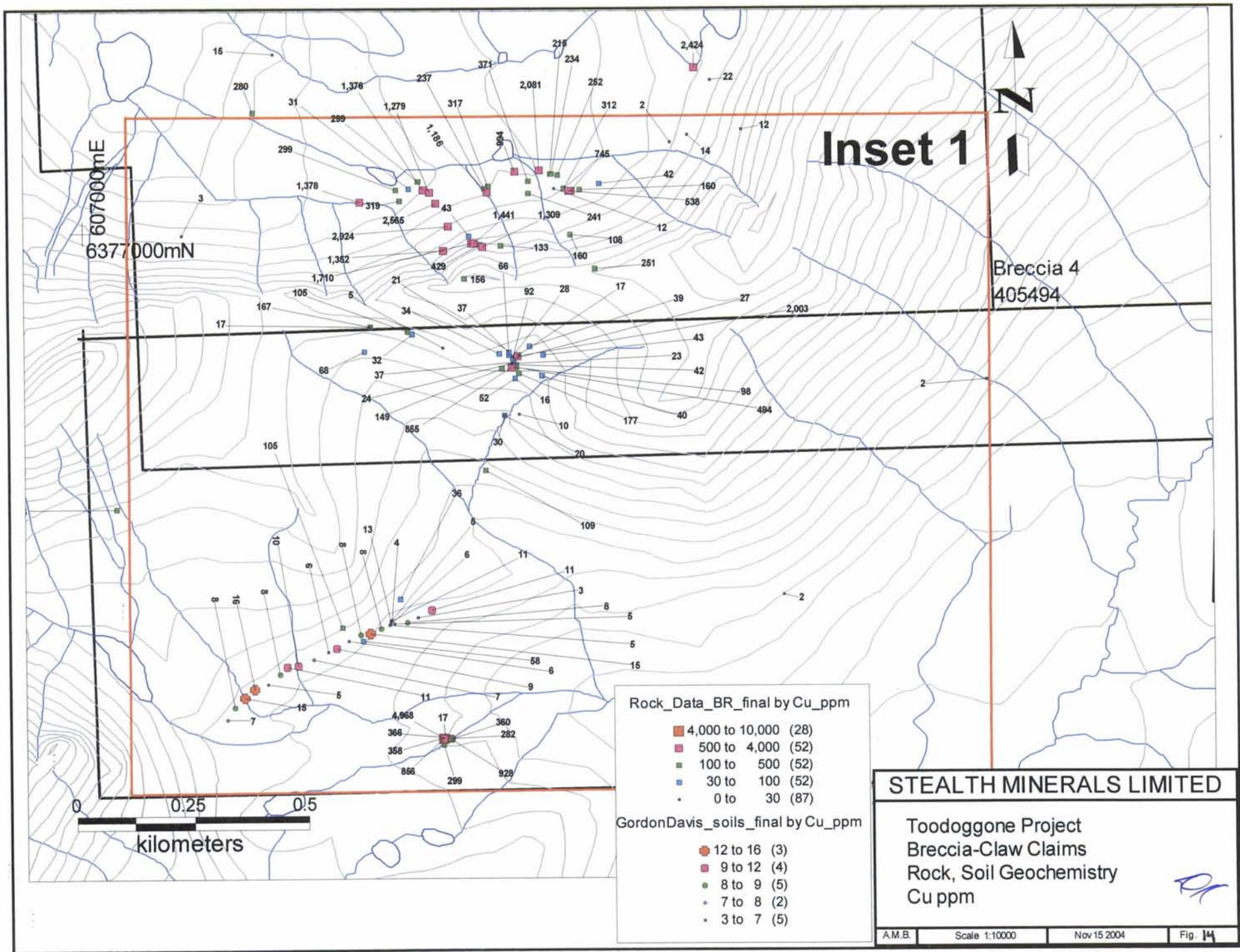
- 4,000 to 10,000 (35)
- 500 to 4,000 (68)
- 100 to 500 (72)
- 30 to 100 (67)
- 0 to 30 (102)

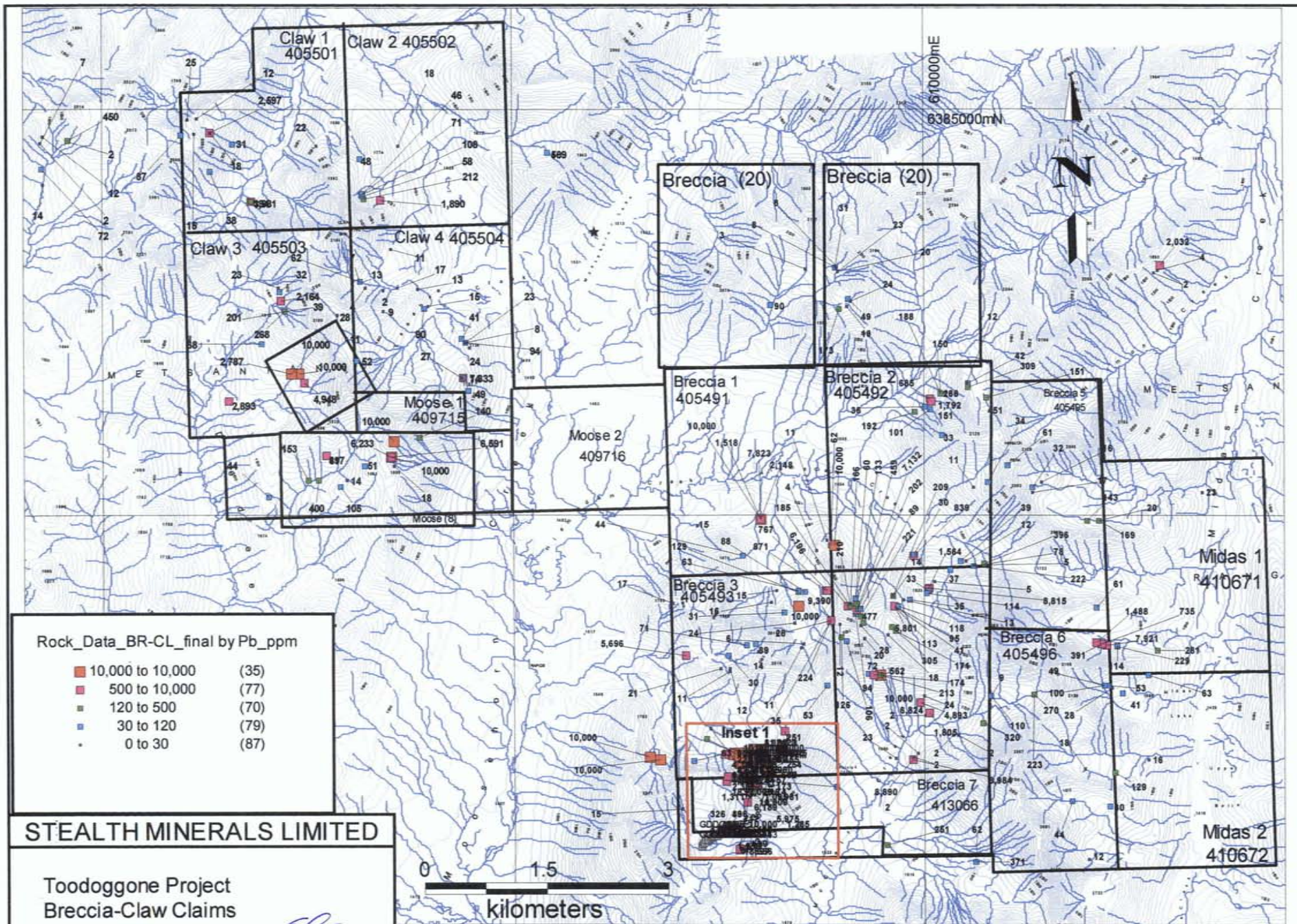
**STEALTH MINERALS LIMITED**

Toodoggone Project  
Breccia-Claw Claims  
Rock Geochemistry  
Cu ppm

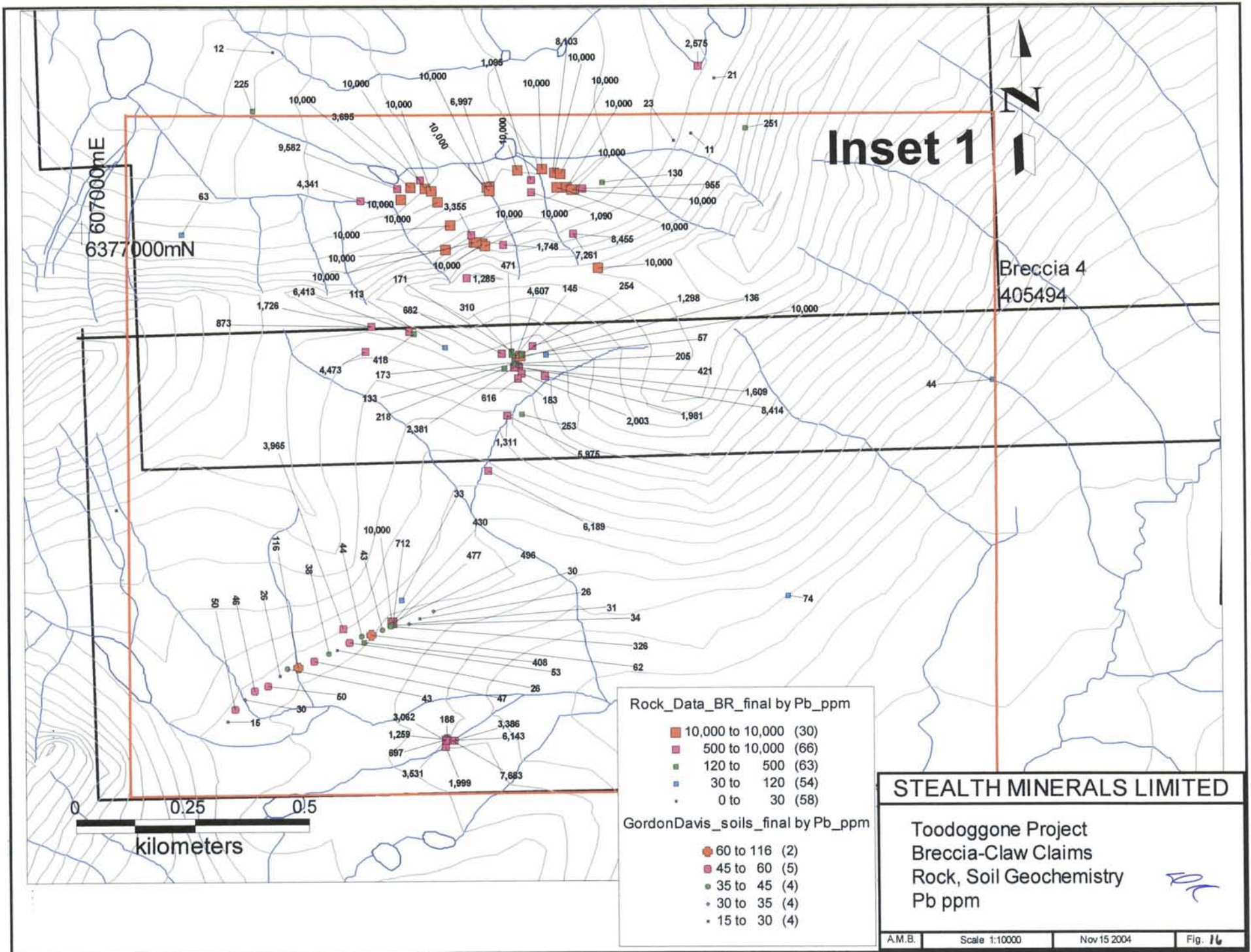
*DM*

0 1.5 3  
kilometers











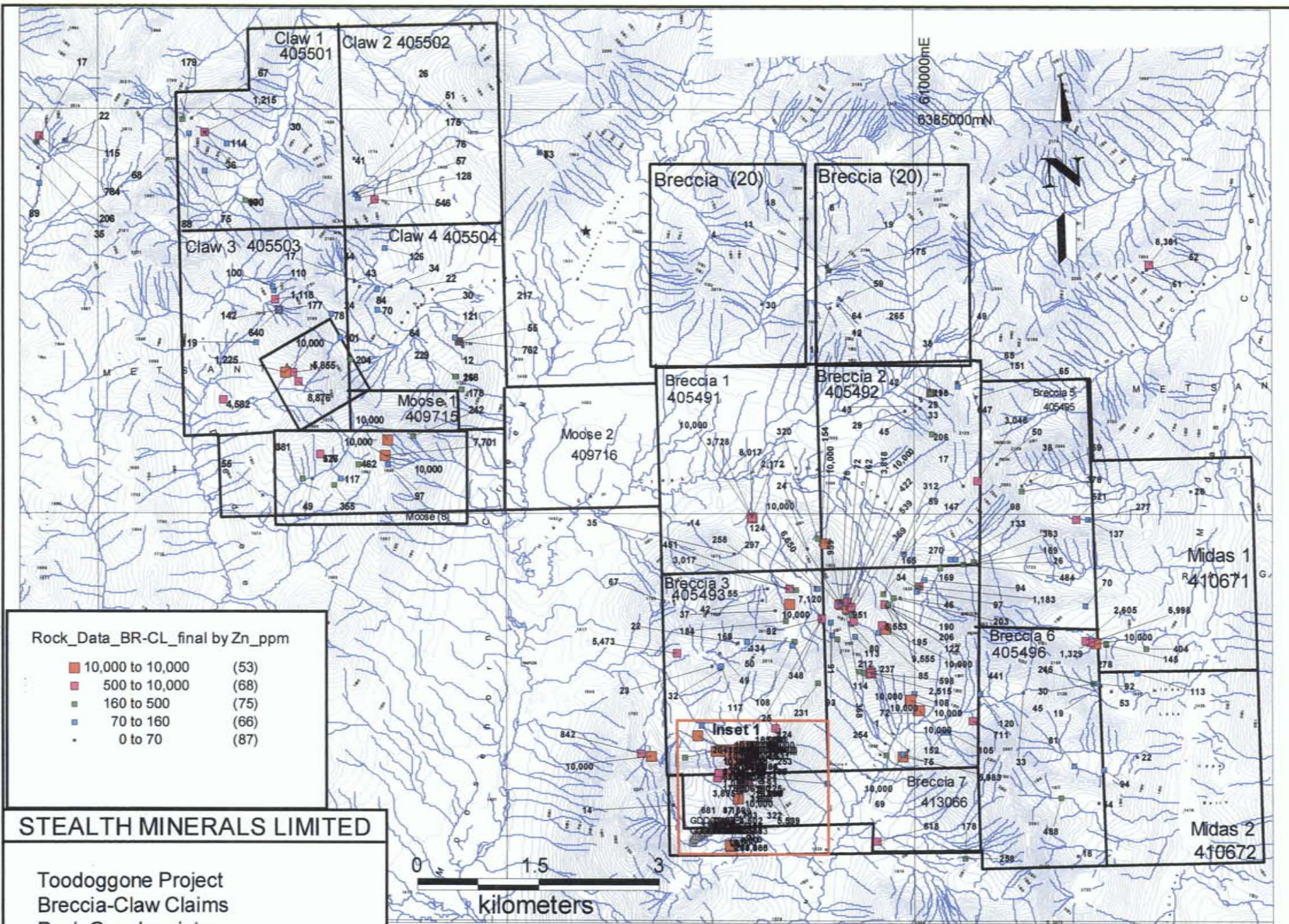
in the 300m x 200m vicinity of the Gord Davies East epithermal quartz-carbonate vein system.

## **7.6 Zinc Geochemistry**

Zinc values on the Breccia-Claw claims were considerably high as 53 rock samples assayed >10,000ppm. Again the vein system in the Gord Davies East showing was anomalous with zinc values. A small zone south of the soil line (Figure 18) described as calcite vein float rock with 5% sphalerite also had anomalous zinc. Zinc-in-soil had a maximum value of 273ppm, zinc values appear to increase in value towards the northeast end of the soil line. Zinc-in-rock values were significant in the Breccia 4 claims (Figure 17).

## **7.7 Molybdenum, Tungsten, Antimony, Arsenic and Barium Geochemistry**

Anomalous molybdenum values ranged from between 50 and 503 ppm. The highest concentration of Mo in rocks was located in the quartz-vein rocks from the Breccia 4 claim. Other high molybdenum values were recovered from andesite volcanic rocks with pyrite and chalcopyrite on the Claw Claims. Tungsten and Barium show an inverse relationship in the Gord Davies zone. Rock sample from the south side of the ridge show low tungsten values (10-20 ppm W) whereas tungsten values on the north side of the ridge show anomalous tungsten values (500-6910 ppm W). The rocks with the elevated tungsten values show much lower Barium values while rocks on the south side of the ridge show anomalous Barium values (1,500-2,920ppm Ba). This inverse relationship between the Barium and Tungsten values is also observed in rock sample in the southern Claw property, near the Golden Lion prospect. Antimony values were very low throughout the entire Breccia-Claw property with no rocks assaying over 20ppm Sb. Elevated arsenic values were recorded scattered throughout the Breccia 4 claim. Elevated arsenic values, 61-174 ppm As, were concentrated in a small area located near the southwestern edge of the Breccia Claims; near the Har prospect. These rocks where



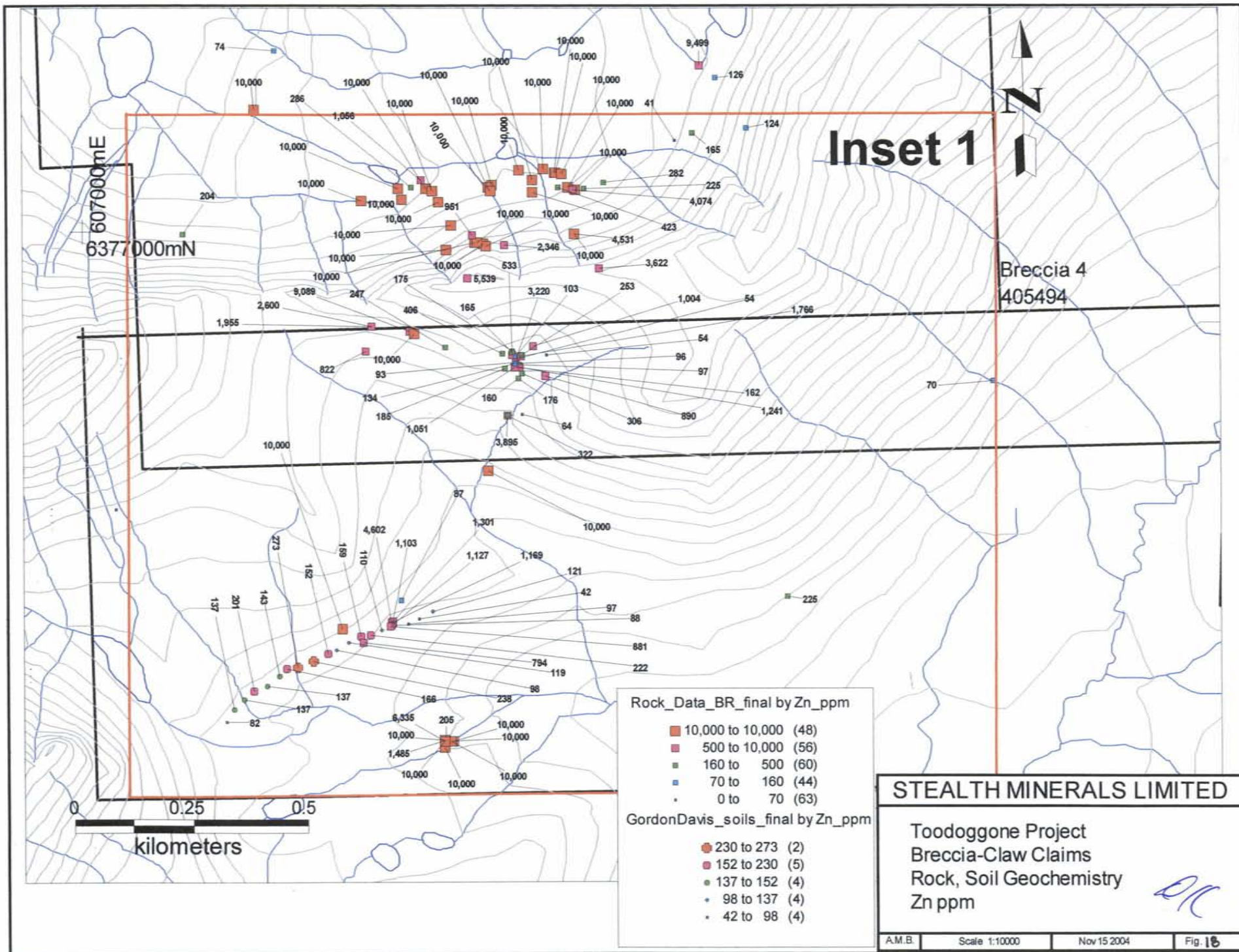
Rock\_Data\_BR-CL\_final by Zn\_ppm

■	10,000 to 10,000	(53)
■	500 to 10,000	(68)
■	160 to 500	(75)
■	70 to 160	(66)
•	0 to 70	(87)

**STEALTH MINERALS LIMITED**

Toodoggone Project  
 Breccia-Claw Claims  
 Rock Geochemistry  
 Zn ppm

A.M.B. | Scale 1:60000 | Nov 15 2004 | Fig. 17





described as andesite flows with calcite breccia and calcite veinlets, mineralization observed was pyrite, chalcopyrite and sphalerite.

## **8.0 Mineralization**

Mineralization is widely scattered on the Breccia claims and includes epithermal vein and breccia (low sulphidation), skarn, and mesothermal contact veins (Richards pers. comm., 2004). Veins with low sulphidation affinities occupy the southwestern part of the claims (Gordon Davies showing). Skarn mineralization is associated with the limestone bodies. Along the eastern part of the claims, copper and gold mineralization is locally associated with veins and breccias within and proximal to granitic bodies. Most of the prominent gossans, including the prominent gossan on the Breccia 1 claim appeared to be the result of weathering of pyritic and early argillic altered volcanic rocks with little or no development of silica and devoid of obvious significant economic mineralization.

The Gordon Davies (Breccia) showing located just north of the south boundary of the Breccia 3 mineral claim includes three minifile sites (Gordon Davies West, Gordon Davies East and Har). The most interesting showing is the Har that is shown as being located near the center of the south Breccia claim line. Anomalous gold and silver mineralization is known for about 1.5 km, including the above showings and mineralized float noted to the immediate west of the claims. The most significant zone of mineralization appears to occur in a 300+ metre zone. The veins comprise quartz, quartz-calcite and calcite with variable amounts of galena, sphalerite, barite and subordinate chalcopyrite and pyrite.

Float in the talus slide below the Har “vein” consists of very large (3 – 5 ton) mineralized boulders, presumed to be sourced from the 1 to 2 metre wide vein in the cliff upslope to the south. The boulders are quartz-carbonate (calcite) and barite with occasional massive sphalerite and galena. Copper mineralization as stains and chalcopyrite is subordinate.



Values of multi-gram gold (3 - 5 gpt Au) with very high silver (300-1000 gpt Ag) were derived from analysis.

The vein, as it is in the cliff face, has not been measured accurately but appears to be from 1 to 2 meters in width. An approximate estimate of the strike would be about northwest with the dip being between 30 and 45 degrees southwest. Following the talus float, and the vein "system" to the southeast, the vein seems to decrease in silica and becomes more of a calcite breccia with masses (and clasts) of sphalerite and galena. Further to the southeast the "vein" seems to blow out into a quartz-carbonate stockwork with occasional abundant sphalerite and galena. Values from the float in the talus of all of this material are anomalous in both gold and silver. Where the "vein system" cuts the south ridge the veining appears to have weakened and narrowed out. The volcanics the veins are hosted in at this point are only weakly altered. The horizontal distance between where the vein system cuts the ridge to where the large mineralized boulders are, directly below the vein in the cliff face, is 463 meters. The large angular boulders south of the ridge, along the new (north) claim line for Breccia 7, are a horizontal distance of about 300 meters from the vein in the cliff.

For up to 500 m to the south of the cliffs hosting the mineralized veins, proximal float of quartz, quartz-calcite and calcite, some with minor galena and sphalerite have been noted. This intermittent float train in part confirms the southwesterly dip of the main vein system and may indicate the presence of further veins.

#### **Skarn Zone: central part of Breccia claim proximal to Limestone**

Two prominent limestone bodies underlie the central and southcentral parts of Breccia 4, and extend a short distance into Breccia 2. Skarn mineralization is associated with both lenses, although of only minor significance in association with the most southern body. The northern limestone body represents a lense, approaching 1 km in length and up to 100 metres in thickness. It appears to wedge out to the north and possibly is faulted out



to the south. Along its western margin, copper mineralization associated with quartz veins and epidote were noted to carry moderately anomalous silver (up to 60 gpt Ag) and negligible gold. Intermittent mineralization was noted along the length of the eastern contact of the limestone. Here, northerly trending monzonite dykes were noted cutting the limestone in a few localities. Skarn minerals noted include magnetite, actinolite, garnet, calcite, epidote, chlorite, quartz, specularite and possibly ilvaite. Mineralization noted includes lenses, pods veins and proximal float of magnetite, magnetite-pyrite-chalcopyrite; calcite-actinolite-garnet-sphalerite-galena  $\pm$  pyrite and pyrite-quartz  $\pm$  chalcopyrite.

Near the eastern contact of the limestone and extending some 500-700 metres to the east, quartz breccia in float was noted from at least four localities. These rocks comprise veinlets, stockworks and breccia fillings of fine-grained to finely vuggy quartz hosted in bleached (clay-sericite) altered fine-grained porphyry. Minor chalcopyrite has been reported. This zone was not seen in outcrop but from the extent of the intermittent float train suggests a very proximal nature.

Numerous gossanous areas in proximity to the limestones proved to be mainly pyritic altered bleached volcanic rocks.

### **Eastern Part of the Breccia Claim**

Examination of the eastern part of the Breccia claims noted a number of isolated anomalous areas. Most of the isolated gossanous areas showed to be pyrite-early argillic zones.

Along the slopes of the northeastern headwaters of Hiamadam Creek on the northern part of Breccia 2, widely spaced veins of chalcopyrite-quartz  $\pm$  specularite were noted cutting hornfelsed volcanics and granodiorite. To the northwest of this zone, in third-party ground, a cluster of northwesterly trending quartz-specularite  $\pm$  pyrite and chalcopyrite veins were noted.

In the central part of Breccia 5 in the cirque basin of an easterly flowing creek, a single anomalous gold (1gpt Au) was noted. This sample was taken from a quartz breccia zone



at the contact between granitic rocks and volcanics, and a comment was made that this float is common in this area. In the south part of Breccia 5, at the pass between the south fork of Hiamadam Creek and upper Midas Creek, search for a previously reported 2 gpt Au showed only minor silica float from talus.

A single anomalous gold (1 gpt Au) with associated galena, sphalerite and chalcopyrite was noted from immediately north of a small lake in a basin from the north part of Breccia 6 (or the claim to the immediate east). Investigation of this zone showed the anomaly to be isolated and comprised of narrow (1-10 cm) veins.

Reconnaissance exploration in the southeastern part of the Breccia claims did not document the rationale for the presence of previously reported high silt and soil geochemistry.

Little new Mineralization was discovered on Claw Mountain. Significant, previously known mineral showings are located in the southwest part of the Claw 4 claim, the central part of Claw 3 and within a set of 4-two post claims (Mirko claims)(Figure 2). These are known, in part, as the Golden Lion zone. Search for the previously known Yellow Dog showing on Claw 1 did not note any zones of significant mineralization other than thin (<30 cm) and isolated quartz veins exposed in an old, sluffed trench. No skarn mineralization was reported from adjacent the limestone bodies. Gossanous zones are few on the Claw claims.

Mineralization was located in two areas to the immediate west of the claims, on open ground.

### **Golden Lion Zone**

The showings on Claw 3, 4 and Mirko claims are here referred to as the Golden Lion Zone. Mineralization related of the Golden Lion zone appears to be related to a northwest trending structure that can be traced for up to 3 km. Mineralization occurs along the southern limit of the structure, in its central parts (Mirko claims) and its northern sector, at the head of small creek hosting an anomalous gold in silt sample. The Yellow Dog showing does not appear to represent an extension of this structure, as little





or no evidence of mineralization (or structure) was noted in traverses transecting its projected strike.

### **Golden Lion Showing**

Mineralization of the Golden Lion showing, at the south end of the claim comprised float boulders of quartz, quartz-calcite and calcite with abundant to minor galena, sphalerite barite and chalcopyrite. Little or no alteration was noted associated with this mineralization. Few trenches in this area were sluffed and are reported to contain only minor visible mineralization.

### **Mirko claim Showing**

In the central part of this structure is the mineralization on the "Mirko claim". Here, a drill hole analyzed 90 m of 1 gpt Au. Values of gold > 4 gpt in core were uncommon. This zone of mineralization is very poorly exposed (mainly by float and in few trenches). Mineralization comprises three styles. Thin quartz stockworks and veinlets associated with fine-grained, propylite altered feldspar porphyry and tuffs were noted only in drill core. Fine-grained quartz, calcite and barite in strongly bleached and silicified tuff with common galena were noted only from boulders and blocks from "cat-workings" that appeared to be coincident with a drill hole collar. This rock unit was not seen in the drill core investigated. The third style of mineralization comprised calcite-quartz-galena-sphalerite mineralization associated with strong chlorite (propylite) development that was seen both as float boulders and a thin vein within the drill core. This later mineralization is similar to that found on the Golden Lion (sensu stricto) and also is similar to parts of the Gordon Davies showings on the Breccia claims. No natural exposures of mineralization were noted. The zone of mineralization is near the fault contact between the Takla and Hazelton-Toodoggone volcanics. A westerly trending gold soil geochemical anomaly is coincident with the projected northwest structure.

Much of the drill core was stored in the open on a meadow below the showings. Most of the core is unreadable or not available as up to 40% of the core has been dumped and an



estimate of 50% or the remainder is unreadable as hole number and depth indicators have been destroyed by time and mice.

## **9.0 Summary and Conclusions**

The Breccia-Claw Property was one of 11 properties explored by Stealth Minerals during the 2004 field season. Field work on the 285 units that comprise the Breccia-Claw property was primarily a prospecting effort and has uncovered existing and new epithermal vein and skarn mineralization. Geological observations of a general nature were made by Dr. Tom Richards; however detailed mapping has not been done at this point. Follow-up on the five existing Minfile showings and two Minfile prospects uncovered some excellent mineralization. The southwest corner of the Breccia claims, in the vicinity of the Gord Davies East and West showing and the Har prospect resulted in the highest gold, silver, lead and zinc values. This area is known as an epithermal quartz-carbonate (calcite) and barite vein system with occasional massive sphalerite and galena. Highlights from the Gord Davis area were gold values up to 82.7gpt and silver values up to 1460gpt. This area was also considerable rich in lead and zinc however, was low in copper. The inverse relationship between the tungsten and barium values discussed in section 7.7 may suggests an increase in hydrothermal temperature towards the north, this should be followed up by soil sampling and trenching lower into the valley bottom. Limestone lenses that extend over 1km in length and 100m in thickness through the Breccia 4 and Breccia 2 claims have resulted in skarn mineralization, and elevated copper and zinc values.

Follow-up on the existing drill core and on the Yellow Dog and Golden Lion showings located on the Claw property resulted in several anomalous gold, silver and copper rocks. However, no zones of size with anomalous mineralization have been discovered to date.



## 10.0 Recommendations

To further examine and determine the potential for the Breccia-Claw Property, a staged and multifaceted exploration program should be undertaken. This program includes soil geochemistry, prospecting and detailed geological mapping. Contour and grid soil geochemistry in regions of the Gord Davis and Har veins in conjunction with trenching would be recommended. Extensive chip sampling along the 1-2m wide Har veins if they can be accessed, so as to determine ore grade should also be done. Contour soil lines in the valley following the limestone lenses so as to determine the extent of skarn mineralization in the central Breccia claims would also be recommended. Follow-up prospecting and geological mapping on the Claw claims anomalous gold, silver and copper rock samples is also needed. A Phase 2 drill program consisting of roughly 10x200m diamond drill holes on the Gord Davis showing would be contingent upon finding the limit of a tenure and structure and mineralization exposed on surface and its extrapolated extent. Costs for such a program are outlined in Appendix IV.

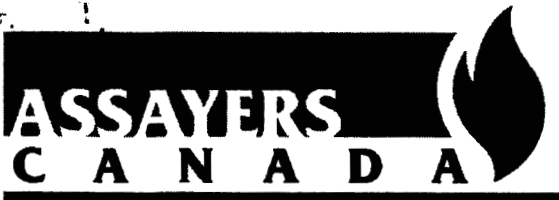
April Barrios, GIT

Dave Kuran, P. Geo.  
January 31, 2005



Breccia-Claw 2004

**APPENDIX I & APPENDIX II**  
2004 Rock and Silt Assay Certificates



**Assayers Canada**  
8282 Sherbrooke St.  
Vancouver, B.C.  
V5X 4R6  
Tel: (604) 327-3436  
Fax: (604) 327-3423

Quality Assaying for over 25 Years

**Geochemical Analysis Certificate**

**4V-0986-RG1**

Company: **Stealth Minerals Ltd.**  
Project: **Gordo (Breccia)**  
Attn: **Bill McWilliam**

Oct-05-04

We hereby certify the following geochemical analysis of 24 rock samples submitted Sep-20-04

Sample Name	Au PPB	Au g/tonne
165272	76	
165273	496	
165274	18	
165275	133	
165276	60	
165277	>10000	23.96
165278	37	
165279	90	
165280	353	
165281	44	
165282	180	
165283	13	
165284	103	
148128	527	
148129	96	
148130	8	
148131	34	
151963	103	
151964	129	
151965	2547	
151966	105	
151967	5	
151968	54	
185081	90	
*97-45		1.41
*BLANK		<0.01

Certified by \_\_\_\_\_



Quality Assaying for over 25 Years

**Geochemical Analysis Certificate**

4V-0986-RG2

Oct-05-04

Company: **Stealth Minerals Ltd.**  
Project: **Gordo (Breccia)**  
Attn: **Bill McWilliam**

We *hereby certify* the following geochemical analysis of 6 rock samples submitted Sep-20-04

<b>Sample Name</b>	<b>Au PPB</b>
185082	7
185083	17
185084	9
185085	5
185086	28
185091	5

Certified by \_\_\_\_\_

# Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 4V0986 RJ

Date : Oct-05-04

Stealth Minerals Ltd.

Attention: Bill McWilliam

Project: Gordo (Breccia)

Sample: rock

## MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
165272	0.4	0.24	16	2758	<0.5	<5	0.03	<1	1	104	27	0.74	0.04	0.10	441	<2	0.02	5	116	136	6	<1	<10	135	<0.01	6	<10	3	54	<1
165273	4.4	1.00	11	1768	<0.5	<5	0.12	33	2	109	92	2.81	0.08	0.51	1187	6	0.03	5	579	4607	7	2	<10	66	0.01	30	46	6	3220	2
165274	0.7	0.26	11	2300	<0.5	<5	0.04	<1	2	165	23	0.86	0.05	0.10	590	<2	0.02	7	122	205	5	<1	<10	31	<0.01	7	<10	1	96	<1
165275	6.3	0.62	10	2362	<0.5	<5	0.03	<1	<1	172	66	2.10	0.03	0.29	1105	6	0.02	5	143	471	6	<1	<10	41	<0.01	17	<10	<1	533	1
165276	0.7	0.41	11	2418	<0.5	<5	0.05	<1	3	157	28	1.08	0.05	0.15	769	<2	0.02	7	168	145	<5	<1	<10	39	<0.01	10	<10	2	103	<1
165277	27.9	0.67	38	736	<0.5	<5	0.09	<1	1	131	855	3.29	0.12	0.26	1374	9	0.02	4	714	2381	8	<1	<10	4	<0.01	16	<10	3	1051	2
165278	0.6	0.31	12	590	<0.5	6	0.08	<1	1	154	24	1.10	0.06	0.12	394	<2	0.02	5	235	133	5	<1	<10	10	<0.01	9	<10	1	134	1
165279	1.4	0.64	11	1585	<0.5	<5	0.40	<1	2	127	177	1.80	0.10	0.31	949	6	0.02	4	462	2003	6	1	<10	38	<0.01	18	<10	4	306	2
165280	6.3	0.36	17	2666	<0.5	<5	0.03	<1	2	167	16	1.17	0.03	0.16	1268	<2	0.02	6	169	183	6	<1	<10	39	<0.01	9	<10	2	176	<1
165281	2.0	0.29	14	2336	<0.5	<5	0.07	<1	1	155	52	1.14	0.05	0.12	411	6	0.02	5	191	616	7	<1	<10	51	<0.01	7	<10	2	160	1
165282	1.5	0.09	8	1249	<0.5	<5	0.15	36	1	147	30	0.40	0.05	<0.01	101	10	0.02	6	191	1311	<5	<1	<10	21	<0.01	2	53	2	3895	<1
165283	0.3	0.08	13	1830	<0.5	<5	0.18	2	<1	209	20	0.46	0.05	<0.01	64	7	0.02	6	125	5975	<5	<1	<10	44	<0.01	1	<10	1	322	<1
165284	1.4	0.34	16	2811	<0.5	<5	0.07	<1	1	152	37	1.07	0.05	0.14	768	<2	0.02	5	148	310	6	<1	<10	72	<0.01	9	<10	2	165	1
148128	8.6	0.07	14	2723	<0.5	<5	0.02	1	1	111	105	0.34	0.02	0.03	235	6	0.02	3	39	6413	<5	<1	<10	230	<0.01	2	133	<1	9089	<1
148129	4.4	0.05	10	2867	<0.5	<5	0.13	15	<1	126	32	0.26	0.02	0.01	426	<2	0.02	5	43	418	<5	<1	<10	136	<0.01	1	158	<1	>10000	<1
148130	0.9	0.37	12	2679	<0.5	<5	2.10	2	2	180	5	1.19	0.07	0.16	1723	6	0.02	6	189	113	8	<1	<10	72	<0.01	10	<10	9	247	2
148131	2.7	0.41	21	1682	<0.5	<5	0.08	<1	2	87	40	2.28	0.10	0.07	668	18	0.03	4	737	1981	<5	1	<10	8	<0.01	21	10	4	890	3
151963	1.2	0.25	11	919	<0.5	<5	0.06	<1	<1	193	37	1.07	0.06	0.10	462	6	0.02	6	150	173	6	<1	<10	13	<0.01	7	<10	1	93	1
151964	2.9	0.23	<5	1343	<0.5	<5	0.04	<1	<1	145	42	0.87	0.04	0.10	575	<2	0.02	5	93	421	6	<1	<10	14	<0.01	6	<10	1	97	1
151965	13.3	0.53	11	1121	<0.5	<5	0.02	<1	<1	165	494	1.96	0.05	0.28	906	11	0.02	4	159	8414	5	<1	<10	19	<0.01	12	14	<1	1241	2
151966	1.7	0.39	13	2227	<0.5	<5	0.09	<1	2	155	98	1.11	0.05	0.17	1119	<2	0.02	7	170	1609	8	<1	<10	29	<0.01	9	<10	11	162	2
151967	0.3	0.12	10	2316	<0.5	<5	0.13	<1	<1	168	21	0.43	0.07	<0.01	66	11	0.02	4	290	171	6	<1	<10	47	<0.01	2	<10	2	175	2
151968	2.0	0.18	<5	18	<0.5	16	0.10	<1	56	107	16	11.16	0.16	0.03	40	24	0.02	5	398	93	9	<1	<10	<1	0.02	15	<10	1	21	9
185081	0.5	0.38	15	2109	<0.5	<5	0.35	<1	1	176	149	1.15	0.05	0.17	799	5	0.02	6	169	218	<5	<1	<10	49	<0.01	12	<10	5	185	1
185082	7.3	0.29	16	2311	<0.5	<5	0.12	<1	1	134	34	1.13	0.06	0.10	511	3	0.02	5	289	682	<5	<1	<10	56	<0.01	9	<10	3	406	1
185083	29.4	0.43	13	1089	<0.5	<5	0.06	<1	2	137	39	1.83	0.09	0.12	914	6	0.02	5	501	1298	6	<1	<10	19	<0.01	9	11	4	1004	3
185084	0.5	0.45	12	1603	<0.5	<5	0.05	<1	4	145	43	1.28	0.09	0.19	516	3	0.02	7	250	57	6	<1	<10	36	<0.01	10	<10	2	54	2
185085	0.3	2.98	10	153	0.6	<5	4.00	76	10	57	10	2.39	0.01	0.77	1218	2	0.04	5	460	253	<5	6	<10	17	0.12	140	<10	9	64	7
185086	2.6	0.50	15	1402	<0.5	<5	0.21	70	1	28	109	1.26	0.03	0.25	942	9	0.02	<1	229	6189	<5	1	<10	289	<0.01	13	258	3	>10000	3
185091	0.4	0.86	13	1149	<0.5	<5	0.39	<1	5	86	11	2.48	0.06	0.55	909	4	0.03	3	852	53	<5	2	<10	40	0.03	29	<10	11	231	6

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.



**Stealth Minerals Ltd.**

Attention: Bill McWilliam

Project: Gordo (Breccia)

Sample: rock

**Assayers Canada**

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 4V0986 RJ

Date : Oct-05-04

**MULTI-ELEMENT ICP ANALYSIS**

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm	
<b>Standards:</b>																															
Std.	<0.2	<0.01	9	15	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	<0.01	<0.01	<5	<2	0.02	<1	<10	<2	<5	<1	<10	<1	<0.01	<1	<10	<1	5	<1	
ICP-2 Std.	0.8	1.37	43	129	<0.5	<5	4.26	<1	86	151	1295	5.94	0.15	1.40	1797	5	0.04	101	1112	73	11	7	<10	363	<0.01	106	<10	13	309	7	
ICP-1 Std.	0.4	0.24	9	216	<0.5	<5	1.77	<1	2	64	545	0.94	0.11	0.17	427	26	0.04	4	440	8	<5	<1	<10	278	<0.01	11	<10	4	31	2	
Std.	<0.2	<0.01	9	15	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	<0.01	<0.01	<5	<2	0.02	<1	<10	<2	<5	<1	<10	<1	<0.01	<1	<10	<1	5	<1	
ICP-2 Std.	0.8	1.37	43	129	<0.5	<5	4.26	<1	86	150	1291	5.92	0.15	1.40	1792	5	0.04	101	1114	73	11	7	<10	362	<0.01	106	<10	13	309	7	
ICP-1 Std.	0.4	0.24	9	215	<0.5	<5	1.77	<1	2	64	544	0.93	0.11	0.17	426	26	0.04	4	441	8	<5	<1	<10	277	<0.01	11	<10	4	31	2	

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO<sub>3</sub> at 95c for 2 hours and diluted to 25ml with D.I.H<sub>2</sub>O.







Quality Assaying for over 25 Years

**Geochemical Analysis Certificate****4V-0572-RG1**Company: **Stealth Minerals Ltd.**  
Project: *Gordo Breccia*  
Attn: **Bill McWilliam**

Jul-19-04

We hereby certify the following geochemical analysis of 24 rock samples submitted Jul-09-04

<b>Sample Name</b>	<b>Au ppb</b>
185201	45
185202	72
185203	22
185204	79
185205	73
185206	17
185207	267
185208	38
185209	55
185210	22
185211	106
185212	35
185213	29
185214	27
185215	16
192785	4
192786	20
192787	3
192788	37
192789	1
192790	4
192791	13
192792	9
192793	11

Certified by \_\_\_\_\_



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Quality Assaying for over 25 Years

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**Geochemical Analysis Certificate**

**4V-0572-RG2**

Company: **Stealth Minerals Ltd.**  
Project: **Gordo**  
Attn: **Bill McWilliam**

**Jul-19-04**

We hereby certify the following geochemical analysis of 4 rock samples submitted Jul-09-04

<b>Sample Name</b>	<b>Au ppb</b>
192794	132
192795	54
192796	28
192797	7

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Certified by \_\_\_\_\_

# Assayers Canada

**Stealth Minerals Ltd.**

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Report No : 4V0572 RJ

Attention: Bill McWilliam

Tel: (604) 327-3436 Fax: (604) 327-3423

Date : Jul-19-04

Project: Gordo

Sample: rock

## MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
185201	0.3	0.52	14	2076	<0.5	<5	0.20	<1	2	22	29	2.08	0.06	0.25	176	4	0.03	2	759	44	<5	2	<10	324	0.03	42	<10	6	35	2
185202	2.2	1.77	<5	85	<0.5	<5	3.10	5	47	345	2234	5.80	<0.01	2.10	1864	130	0.01	67	422	129	<5	5	<10	27	0.04	62	<10	<1	451	5
185203	1.2	2.20	<5	59	<0.5	<5	1.45	24	58	355	1331	7.89	<0.01	2.30	1830	93	0.01	65	408	63	9	6	<10	3	0.04	77	41	<1	3017	6
185204	8.9	2.32	36	55	<0.5	<5	6.03	>100	24	91	599	4.01	0.02	2.44	5262	5	0.01	17	568	>10000	<5	6	<10	63	0.09	105	664	6	>10000	5
185205	7.4	0.59	17	17	<0.5	8	0.09	<1	76	221	53	>15.00	0.01	0.63	364	327	0.01	63	353	871	7	2	<10	<1	0.07	73	<10	<1	297	12
185206	2.9	0.58	<5	32	<0.5	<5	0.06	<1	40	225	51	7.49	0.01	0.57	408	69	0.01	28	217	767	<5	2	<10	<1	0.05	48	<10	<1	124	5
185207	5.1	0.83	23	24	<0.5	<5	0.17	<1	79	176	>10000	10.40	0.06	0.72	417	35	0.02	20	723	133	<5	1	<10	<1	0.04	43	<10	<1	162	7
185208	2.3	0.74	109	21	<0.5	<5	0.46	<1	59	109	135	6.94	0.08	0.55	334	7	0.02	12	380	60	<5	1	<10	34	0.17	55	<10	1	72	6
185209	5.9	1.20	34	31	<0.5	32	0.35	8	45	145	614	7.13	0.05	1.26	915	503	0.01	19	535	210	<5	5	<10	7	0.12	64	11	1	959	7
185210	3.6	0.72	15	15	<0.5	8	0.64	>100	27	171	2230	4.20	<0.01	0.73	618	62	0.01	16	352	185	<5	4	<10	16	0.07	47	292	<1	>10000	5
185211	41.5	1.02	<5	23	<0.5	38	0.31	75	24	137	>10000	6.91	0.06	0.96	728	148	0.01	23	1274	6196	<5	2	<10	1	0.05	50	109	2	6650	5
185212	32.2	0.05	41	52	<0.5	10	<0.01	<1	5	208	859	8.09	<0.01	0.01	37	61	0.01	10	194	166	<5	<1	<10	<1	<0.01	21	<10	<1	78	5
185213	13.9	1.68	<5	19	<0.5	<5	0.09	>100	25	172	3839	8.93	<0.01	1.53	1270	187	0.01	21	331	7132	6	5	<10	<1	<0.01	61	1397	<1	>10000	6
185214	34.4	0.72	35	15	<0.5	<5	0.09	2	178	194	>10000	14.66	<0.01	0.68	427	68	0.01	31	1767	202	6	4	<10	<1	0.02	52	39	<1	422	10
185215	7.8	1.82	<5	27	<0.5	<5	0.47	35	26	127	4676	8.06	<0.01	2.01	1501	44	0.01	25	1009	459	<5	2	<10	10	0.07	67	59	2	3818	7
192785	0.6	0.16	<5	968	<0.5	<5	1.67	<1	<1	191	127	0.62	0.18	0.02	639	10	0.01	7	65	15	<5	<1	<10	40	<0.01	2	<10	6	55	8
192786	0.6	0.29	<5	79	<0.5	<5	0.43	<1	3	146	43	2.54	0.17	0.01	26	4	0.02	7	117	16	<5	<1	<10	14	<0.01	6	<10	<1	42	4
192787	0.4	0.20	<5	168	<0.5	<5	0.07	<1	2	122	16	0.96	0.17	0.01	136	4	0.02	7	73	31	<5	<1	<10	5	<0.01	2	<10	4	37	14
192788	2.4	2.03	<5	23	0.5	<5	0.87	<1	137	42	17	8.99	0.06	1.94	1176	8	0.04	19	2552	24	6	3	<10	12	0.12	88	<10	6	184	10
192789	0.7	2.32	<5	56	1.1	<5	2.25	<1	27	31	123	6.73	0.14	1.84	1975	<2	0.14	16	1544	11	<5	12	<10	71	0.25	216	<10	18	108	13
192790	0.4	1.27	<5	116	<0.5	<5	>15.00	1	4	27	26	2.16	0.05	0.86	1936	<2	0.03	3	846	6	<5	3	<10	133	0.05	30	<10	22	169	12
192791	0.6	0.27	<5	66	<0.5	<5	0.40	<1	2	129	12	1.15	0.13	0.11	169	16	0.04	8	479	4	<5	1	<10	12	0.05	11	<10	5	24	7
192792	1.0	2.71	57	26	0.6	<5	0.62	<1	18	42	1	6.52	0.04	3.10	1994	<2	0.05	22	1565	11	<5	7	<10	17	0.18	105	<10	7	320	9
192793	2.6	0.96	11	68	<0.5	<5	0.69	<1	15	163	892	4.23	0.14	0.79	1179	37	0.01	16	565	62	<5	4	<10	3	0.07	45	<10	4	154	7
192794	55.4	0.91	<5	38	<0.5	9	13.31	>100	17	46	>10000	3.99	<0.01	1.02	5516	3	0.01	7	876	>10000	<5	2	<10	56	<0.01	19	1421	5	>10000	4
192795	3.4	2.10	<5	19	<0.5	<5	0.22	1	108	93	79	12.35	0.02	1.74	1746	153	0.01	18	469	221	5	3	<10	<1	0.04	69	<10	<1	369	9
192796	42.0	1.15	<5	11	<0.5	23	0.31	15	44	288	>10000	9.04	<0.01	1.44	805	22	0.01	135	1582	477	7	4	<10	10	0.05	52	36	<1	951	7
192797	1.9	4.69	40	37	<0.5	<5	0.34	<1	74	190	399	12.60	<0.01	5.40	3727	2	0.01	56	879	89	7	17	<10	<1	0.08	175	<10	1	539	9

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.



**Assayers Canada**  
8282 Sherbrooke St.  
Vancouver, B.C.  
V5X 4R6  
Tel: (604) 327-3436  
Fax: (604) 327-3423

Quality Assaying for over 25 Years

**Geochemical Analysis Certificate**

**4V-0585-RG1**

Company: **Stealth Minerals Ltd.**  
Project: **BR**  
Attn: **Bill McWilliams**

**Jul-29-04**

We hereby certify the following geochemical analysis of 24 rock samples submitted Jul-12-04 by Bill McWilliams.

<b>Sample Name</b>	<b>Au PPB</b>
185227	18
151439	3
151440	17
151441	1071
151442	40
151443	1
151444	42
151445	39
151446	1395
151447	5
151448	7
151449	5
151450	1
151351	2
151352	1
151353	2
151354	2
151355	3
151356	1
151357	4
151358	1
151359	5
151360	620
151361	631

Certified by \_\_\_\_\_



**Assayers Canada**  
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Tel: (604) 327-3436  
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Quality Assaying for over 25 Years

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**Geochemical Analysis Certificate**

**4V-0585-RG2**

Company: **Stealth Minerals Ltd.**  
Project: **BR**  
Attn: **Bill McWilliams**

**Jul-29-04**

We *hereby certify* the following geochemical analysis of 1 rock sample submitted Jul-12-04 by Bill McWilliams.

<b>Sample Name</b>	<b>Au PPB</b>
151362	474

---

Certified by \_\_\_\_\_ 

**Stealth Minerals Ltd.**

Attention: Bill McWilliams

Project: BR

Sample: rock

**Assayers Canada**

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 4V0585 RJ

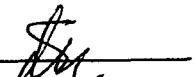
Date : Jul-29-04

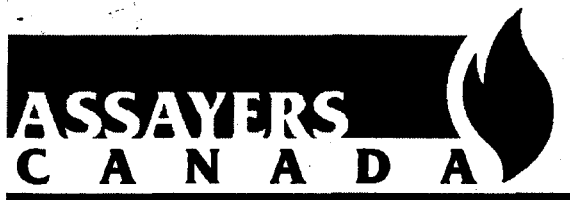
**MULTI-ELEMENT ICP ANALYSIS**

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
185227	<0.2	0.20	<5	91	<0.5	<5	0.01	<1	<1	74	13	1.64	0.18	0.01	18	29	0.03	4	293	15	<5	<1	<10	10	0.02	5	<10	3	14	7
151439	0.2	0.89	<5	71	<0.5	<5	0.19	<1	<1	52	4	2.41	0.24	0.68	958	4	0.03	4	882	61	<5	1	<10	2	<0.01	16	<10	9	70	7
151440	4.9	0.46	<5	71	<0.5	<5	0.78	23	12	87	117	4.44	0.19	0.17	608	<2	0.03	6	1300	1488	<5	2	<10	47	<0.01	33	35	12	2605	10
151441	33.9	0.32	<5	15	0.6	<5	0.10	>100	8	54	3227	3.57	0.21	0.05	94	27	0.01	3	695	7921	<5	1	<10	3	<0.01	12	3109	7	>10000	12
151442	0.8	0.48	<5	139	<0.5	<5	0.15	2	2	55	18	2.67	0.37	0.23	112	33	0.03	4	1230	114	<5	1	<10	6	<0.01	16	<10	6	278	9
151443	<0.2	1.00	<5	62	0.5	<5	0.17	1	4	96	444	2.29	0.16	0.71	1153	4	0.03	6	458	20	<5	<1	<10	<1	<0.01	16	<10	8	277	10
151444	11.1	0.90	8	80	<0.5	63	1.35	<1	12	74	4579	4.86	0.19	0.62	1070	14	<0.01	5	416	169	<5	<1	<10	17	<0.01	16	<10	12	137	14
151445	12.4	1.44	23	57	0.6	17	0.86	1	17	33	4512	4.91	0.32	0.87	1718	21	0.01	5	1536	143	<5	2	<10	<1	<0.01	29	<10	11	521	16
151446	2.7	1.80	<5	37	<0.5	70	1.78	2	7	88	614	4.02	0.18	1.22	2050	<2	0.02	15	621	17	<5	2	<10	3	<0.01	59	<10	7	378	8
151447	1.1	0.31	<5	326	<0.5	6	0.03	<1	2	75	70	2.12	0.22	0.03	45	8	0.02	4	120	32	<5	<1	<10	5	<0.01	12	<10	2	38	35
151448	1.0	0.43	29	106	<0.5	<5	0.05	<1	3	55	24	2.59	0.23	0.15	362	21	0.02	4	393	16	<5	<1	<10	<1	<0.01	7	<10	2	59	13
151449	<0.2	0.43	<5	182	<0.5	<5	0.33	<1	3	29	15	2.81	0.24	0.10	230	2	0.03	4	997	12	<5	<1	<10	13	<0.01	7	<10	7	74	7
151450	0.4	0.07	<5	265	<0.5	<5	0.04	<1	<1	131	10	1.47	0.06	<0.01	27	4	0.01	8	63	21	<5	<1	<10	9	<0.01	3	<10	<1	23	2
151351	<0.2	1.00	<5	441	<0.5	<5	0.16	<1	<1	25	5	4.23	0.08	0.18	91	<2	0.06	2	1584	11	<5	4	<10	22	<0.01	37	<10	4	32	3
151352	0.3	0.13	<5	2882	<0.5	<5	10.56	1	4	43	4	2.47	0.05	1.32	2321	<2	0.01	5	171	12	<5	2	<10	433	<0.01	15	<10	9	117	3
151353	0.3	0.64	<5	206	<0.5	<5	2.52	<1	2	146	14	1.73	0.03	0.35	658	3	<0.01	7	198	30	<5	<1	<10	23	<0.01	16	<10	2	49	4
151354	<0.2	0.83	<5	106	<0.5	<5	0.36	<1	8	29	7	3.45	0.12	0.40	347	3	0.04	3	1320	14	<5	3	<10	4	0.04	20	<10	11	50	5
151355	0.3	0.85	<5	227	<0.5	<5	0.15	2	4	39	17	3.61	0.19	0.22	351	<2	0.04	4	768	89	<5	3	<10	12	0.17	28	<10	2	134	19
151356	<0.2	0.10	24	402	<0.5	<5	0.20	<1	2	173	13	0.81	0.04	<0.01	67	9	0.01	8	690	71	<5	<1	<10	15	0.01	3	<10	11	22	7
151357	<0.2	1.00	6	615	<0.5	<5	0.06	<1	2	14	5	5.54	0.14	0.43	370	<2	0.02	3	1189	17	<5	2	<10	10	<0.01	24	<10	3	67	6
151358	<0.2	0.96	<5	22	<0.5	<5	0.16	<1	4	77	3	1.81	0.01	0.89	473	<2	0.04	5	468	2	<5	1	<10	2	0.02	15	<10	7	61	6
151359	<0.2	1.29	<5	34	<0.5	<5	0.42	<1	6	60	4	2.25	0.06	0.91	551	<2	0.02	6	632	4	<5	<1	<10	31	0.03	21	<10	3	52	4
151360	21.9	0.46	46	134	<0.5	<5	1.25	79	7	87	1475	2.17	0.11	0.27	841	4	0.02	8	285	2032	7	<1	<10	28	<0.01	12	115	5	8361	6
151361	85.0	0.09	<5	30	<0.5	13	0.01	<1	77	233	12	7.93	0.09	0.01	42	4	0.01	15	77	23	5	<1	<10	<1	<0.01	11	<10	<1	29	6
151362	117.5	0.07	<5	47	<0.5	48	<0.01	<1	22	219	29	3.78	0.08	<0.01	35	7	0.01	11	42	21	<5	<1	<10	<1	<0.01	6	<10	<1	20	4

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.





**Assayers Canada**  
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Quality Assaying for over 25 Years

**Geochemical Analysis Certificate**

**4V-0577-RG1**

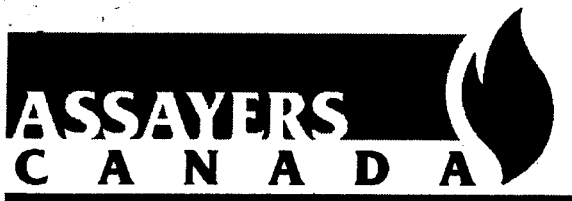
Company: **Stealth Minerals Ltd.**  
Project: **BRECCIA**  
Attn: **Bill McWilliam**

**Jul-26-04**

We hereby certify the following geochemical analysis of 24 rock samples submitted Jul-09-04

Sample Name	Au PPB	Ag g/tonne
185216	8	592.0
185217	2290	
185218	397	
185219	46	
185220	424	
185221	3640	1035.0
185222	4820	
185223	4890	631.0
185224	1056	
185225	374	
185226	5870	
192798	11	
192799	370	
192800	1123	314.0
192901	29	
151250	10	
151251	3	
151252	4	
151253	3	
151254	3	
151255	8	
151256	7	
151257	5	
151258	26	
*CPb-1		624.0
*BLANK		<0.1

Certified by \_\_\_\_\_



**Assayers Canada**  
8282 Sherbrooke St.  
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V5X 4R6  
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Quality Assaying for over 25 Years

**Geochemical Analysis Certificate**

**4V-0577-RG2**

Company: **Stealth Minerals Ltd.**  
Project: **BRECCIA**  
Attn: **Bill McWilliam**

**Jul-26-04**

We *hereby certify* the following geochemical analysis of 13 rock samples submitted Jul-09-04

<b>Sample Name</b>	<b>Au PPB</b>
151259	70
151260	5
151261	27
151262	7
151263	13
151264	9
151265	10
151266	57
151267	81
151268	5
151269	10
151270	75
151271	6

Certified by \_\_\_\_\_



**Stealth Minerals Ltd.**

Attention: Bill McWilliam

Project: BRECCIA

Sample: rock

**Assayers Canada**

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 4V0577 RJ

Date : Jul-26-04

**MULTI-ELEMENT ICP ANALYSIS**

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
185216	>200.0	0.14	88	1576	<0.5	<5	1.10	8	2	80	587	0.91	0.09	0.03	534	<2	0.02	5	398	>10000	<5	1	<10	574	0.02	32	10	5	842	3
185217	24.9	0.01	<5	41	<0.5	<5	3.10	>100	3	4	506	0.18	0.01	0.06	796	4	0.01	<1	<10	>10000	<5	<1	<10	96	<0.01	<1	1802	3	>10000	<1
185218	10.4	0.27	7	751	<0.5	<5	0.43	>100	2	154	299	1.36	0.09	0.11	849	10	0.01	6	194	9582	<5	<1	<10	407	<0.01	6	226	5	>10000	2
185219	6.5	0.93	<5	585	<0.5	<5	0.29	5	2	124	31	2.31	0.15	0.45	1301	3	0.01	5	382	>10000	<5	<1	<10	387	<0.01	20	<10	3	286	4
185220	47.9	0.23	6	946	<0.5	<5	2.76	13	1	184	299	1.05	0.03	0.12	1372	<2	0.01	7	23	3695	<5	<1	<10	397	<0.01	8	13	3	1056	<1
185221	>200.0	0.30	<5	21	<0.5	<5	5.73	>100	3	123	1376	2.00	0.05	0.15	3629	21	0.01	5	19	>10000	<5	<1	<10	89	<0.01	12	1778	6	>10000	1
185222	160.2	0.56	14	62	<0.5	<5	1.27	>100	3	173	1279	2.55	0.07	0.30	1707	8	0.01	7	54	>10000	<5	<1	<10	63	<0.01	25	1175	2	>10000	2
185223	>200.0	0.18	9	<10	<0.5	<5	0.56	>100	4	152	2924	2.60	0.03	0.09	826	13	0.01	5	81	>10000	<5	<1	<10	7	<0.01	20	2390	1	>10000	2
185224	51.3	0.42	<5	232	<0.5	<5	2.21	>100	2	133	317	1.14	0.06	0.26	1897	3	0.01	6	151	6997	<5	<1	<10	192	<0.01	10	311	3	>10000	1
185225	134.3	0.35	<5	292	<0.5	<5	2.79	>100	2	187	241	1.08	0.09	0.16	1485	4	0.01	7	131	1090	<5	<1	<10	276	<0.01	8	275	6	>10000	1
185226	19.8	1.31	<5	136	<0.5	<5	>15.00	>100	2	13	312	3.48	<0.01	0.66	>10000	3	0.01	2	<10	>10000	<5	<1	<10	392	<0.01	23	1429	10	>10000	2
192798	0.4	0.43	16	155	<0.5	<5	>15.00	2	4	43	3	1.43	0.08	0.35	1026	<2	0.02	3	422	63	<5	2	<10	212	0.01	24	<10	10	204	3
192799	15.6	0.26	<5	226	<0.5	<5	6.18	>100	3	104	319	1.27	0.08	0.12	2338	10	0.01	3	161	>10000	<5	<1	<10	247	<0.01	6	149	9	>10000	2
192800	>200.0	0.94	<5	29	<0.5	<5	2.30	>100	2	104	2565	4.47	0.05	0.51	3169	7	0.01	6	90	>10000	<5	<1	<10	23	<0.01	32	1346	2	>10000	3
192901	6.8	0.29	7	167	<0.5	6	0.32	>100	6	256	2424	2.00	0.01	0.24	1095	79	0.01	11	379	2575	6	<1	<10	2	<0.01	13	141	<1	9499	2
151250	7.2	0.59	12	78	<0.5	<5	0.10	3	9	150	34	2.40	0.18	0.26	749	68	0.01	9	517	281	<5	1	<10	1	0.01	33	<10	2	404	5
151251	0.9	0.31	11	70	<0.5	<5	0.57	<1	4	177	65	1.99	0.18	0.20	342	5	0.01	8	719	63	<5	2	<10	9	0.04	20	<10	5	113	6
151252	0.2	0.21	<5	95	<0.5	<5	0.02	<1	<1	104	21	0.59	0.20	<0.01	22	10	0.02	4	145	41	<5	<1	<10	4	<0.01	2	<10	2	53	3
151253	1.0	0.20	12	61	<0.5	<5	0.01	<1	<1	139	14	0.81	0.18	<0.01	25	12	0.01	5	151	28	<5	<1	<10	<1	<0.01	5	<10	<1	19	4
151254	0.6	0.26	<5	51	<0.5	<5	0.14	1	<1	137	6	0.44	0.20	0.01	69	7	0.02	6	606	53	<5	<1	<10	5	<0.01	3	<10	5	92	2
151255	3.4	1.23	23	116	<0.5	<5	0.01	<1	18	52	12	5.73	0.20	0.85	639	29	0.06	6	1003	49	<5	5	<10	<1	0.01	98	<10	5	246	19
151256	2.0	0.20	27	229	<0.5	<5	<0.01	<1	<1	139	7	0.95	0.28	0.01	28	9	0.02	6	73	100	<5	<1	<10	1	<0.01	4	<10	1	30	5
151257	0.2	0.09	10	62	<0.5	<5	0.01	<1	<1	186	10	0.60	0.09	<0.01	29	6	0.01	8	251	16	<5	<1	<10	7	<0.01	4	<10	1	22	3
151258	3.6	0.35	18	274	<0.5	<5	0.05	<1	<1	96	2	3.14	0.24	0.22	57	13	0.09	4	753	129	<5	3	<10	14	0.02	37	<10	3	94	10
151259	0.5	0.22	<5	36	<0.5	<5	0.14	<1	<1	140	29	0.79	0.18	0.02	66	7	0.02	7	588	229	<5	<1	<10	6	<0.01	4	<10	2	145	1
151260	10.8	0.33	<5	325	2.5	<5	0.36	7	4	189	74	6.08	0.01	0.36	1190	5	0.01	9	111	391	11	<1	<10	9	<0.01	24	18	5	1329	5
151261	7.7	1.45	<5	130	0.7	<5	0.15	56	5	125	675	3.33	0.45	0.27	557	3	0.06	9	746	735	<5	5	<10	214	0.02	37	98	9	6998	17
151262	<0.2	0.35	6	97	0.6	<5	0.53	<1	29	58	86	5.66	0.11	0.16	162	<2	0.04	6	897	18	<5	2	<10	39	0.13	131	<10	5	81	9
151263	1.8	0.19	23	1201	<0.5	<5	<0.01	<1	<1	89	18	0.66	0.23	<0.01	20	50	0.01	4	174	270	<5	<1	<10	31	<0.01	2	<10	<1	45	5
151264	0.8	0.17	34	1267	<0.5	<5	0.01	<1	<1	88	12	1.13	0.24	<0.01	33	19	0.01	3	200	223	<5	<1	<10	30	<0.01	3	<10	1	33	7

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.

## Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 4V0577 RJ

Date : Jul-26-04

**Stealth Minerals Ltd.**

Attention: Bill McWilliam

Project: BRECCIA

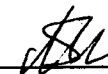
Sample: rock

### MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
151265	0.8	0.45	<5	75	0.6	<5	1.05	5	96	23	4072	2.38	<0.01	0.33	1500	10	0.01	47	1147	9	<5	<1	<10	34	0.06	46	<10	5	441	11
151266	1.2	0.14	241	51	0.8	16	0.21	<1	8	5	1221	>15.00	0.02	0.04	441	20	0.02	16	677	110	11	<1	<10	<1	0.02	131	<10	<1	120	26
151267	6.6	0.42	19	27	0.5	<5	0.47	<1	78	100	3146	10.95	0.02	0.29	370	10	0.02	51	535	24	<5	<1	<10	13	0.07	51	<10	2	108	12
151268	<0.2	0.32	7	285	<0.5	<5	0.17	<1	<1	38	17	1.34	0.31	0.02	27	<2	0.02	2	84	15	<5	<1	<10	15	<0.01	6	<10	3	12	2
151269	1.1	0.33	296	103	<0.5	<5	0.11	<1	9	50	48	4.31	0.19	0.07	218	<2	0.01	5	862	30	<5	4	<10	<1	<0.01	26	<10	2	54	6
151270	5.6	0.98	6	40	<0.5	<5	0.17	7	12	46	24	7.80	0.19	0.82	804	4	0.03	7	837	44	<5	2	<10	<1	<0.01	46	<10	5	488	13
151271	0.9	0.14	14	90	<0.5	<5	<0.01	<1	2	88	122	2.15	0.31	<0.01	26	14	0.01	13	198	12	<5	<1	<10	5	<0.01	8	<10	1	18	8

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.





**Assayers Canada**  
8282 Sherbrooke St.  
Vancouver, B.C.  
V5X 4R6  
Tel: (604) 327-3436  
Fax: (604) 327-3423

Quality Assaying for over 25 Years

**Geochemical Analysis Certificate**

4V-0924-RG1

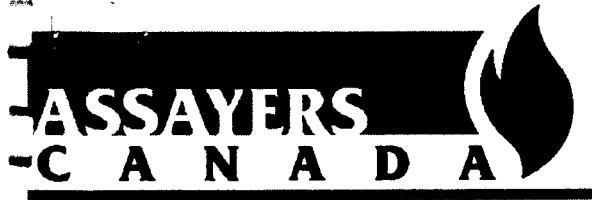
Company: **Stealth Minerals Ltd.**  
Project: **Breccia**  
Attn: **Bill McWilliam, Rhiannon Foster**

Oct-05-04

We hereby certify the following geochemical analysis of 24 rock samples submitted Sep-09-04

Sample Name	Au PPB	Au g/tonne
148915	63	
148916	15	
148917	56	
148918	12	
148919	340	
148920	114	
148921	557	
148922	>10000	11.67
149071	65	
149072	63	
149073	5	
151898	9	
151899	20	
151900	140	
151951	1010	
151952	1430	
151953	3	
185064	2	
185065	25	
185066	87	
185382	13	
185383	12	
185384	16	
185385	17	
*97-45		1.49
*BLANK		<0.01

Certified by \_\_\_\_\_



**Assayers Canada**  
8282 Sherbrooke St.  
Vancouver, B.C.  
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Quality Assaying for over 25 Years

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**Geochemical Analysis Certificate**

4V-0924-RG2

Company: **Stealth Minerals Ltd.**  
Project: **Breccia**  
Attn: **Bill McWilliam, Rhiannon Foster**

Oct-05-04

We *hereby certify* the following geochemical analysis of 3 rock samples submitted Sep-09-04

<b>Sample Name</b>	<b>Au PPB</b>
185386	13
185387	12
185388	166

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Certified by \_\_\_\_\_

**Stealth Minerals Ltd.**

Attention: Bill McWilliam, Rhiannon Foster

Project: Breccia

Sample: rock

**Assayers Canada**

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 4V0924 RJ


Date : Oct-05-04

**MULTI-ELEMENT ICP ANALYSIS**

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
148915	5.7	0.36	<5	146	<0.5	<5	>15.00	99	2	24	156	1.40	0.07	0.21	>10000	<2	0.02	<1	305	1285	7	<1	<10	626	<0.01	10	69	20	5539	1
148916	11.9	0.78	59	363	<0.5	<5	0.35	<1	3	15	12	3.30	0.14	0.53	553	15	0.02	1	571	251	<5	2	<10	16	<0.01	17	<10	6	124	8
148917	2.7	0.58	7	232	<0.5	<5	0.99	58	3	73	108	1.67	0.14	0.25	874	29	0.02	2	513	8455	<5	<1	<10	16	<0.01	9	63	7	4531	7
148918	4.1	0.15	<5	137	<0.5	<5	>15.00	>100	2	12	160	0.49	0.04	0.09	>10000	4	0.02	<1	98	7261	<5	<1	<10	655	<0.01	3	246	29	>10000	<1
148919	55.6	0.14	<5	<10	<0.5	<5	0.30	>100	12	8	>10000	2.45	0.03	0.07	405	8	0.01	<1	487	>10000	<5	<1	<10	11	<0.01	4	6903	4	>10000	2
148920	6.0	0.19	<5	183	<0.5	<5	0.10	81	3	130	69	1.31	0.08	0.05	234	4	0.01	5	255	7823	<5	<1	<10	100	<0.01	4	118	2	8017	2
148921	53.1	0.17	<5	1102	<0.5	<5	>15.00	42	<1	10	81	0.61	0.05	0.10	>10000	<2	0.02	<1	92	2148	<5	<1	<10	879	<0.01	5	14	19	2172	<1
148922	73.8	0.67	<5	342	<0.5	<5	>15.00	53	<1	13	243	1.98	0.03	0.37	>10000	<2	0.02	2	39	1518	6	<1	<10	1058	<0.01	16	40	8	3728	<1
149071	0.7	0.23	48	67	<0.5	<5	0.19	4	5	72	18	4.01	0.14	0.04	90	10	0.02	3	711	251	<5	<1	<10	4	<0.01	8	<10	2	818	5
149072	5.4	0.59	<5	122	<0.5	<5	0.39	2	<1	44	2	3.30	0.27	0.31	155	<2	0.02	1	1257	74	<5	<1	<10	7	<0.01	11	<10	10	225	8
149073	1.0	0.35	12	246	<0.5	<5	0.09	<1	5	33	2	4.11	0.17	0.07	124	<2	0.03	2	1031	44	<5	<1	<10	2	<0.01	18	<10	3	70	8
151898	5.2	0.48	11	20	<0.5	24	0.14	<1	44	95	14	12.83	0.22	0.19	249	26	0.01	5	626	160	5	<1	<10	<1	<0.01	21	<10	5	196	14
151899	10.5	0.47	<5	16	<0.5	57	0.08	<1	35	102	19	>15.00	0.18	0.22	223	18	0.01	5	534	286	<5	<1	<10	<1	<0.01	29	<10	4	213	16
151900	22.7	0.74	34	18	<0.5	271	0.09	<1	183	51	55	>15.00	0.17	0.44	510	35	0.01	5	577	451	6	<1	<10	<1	<0.01	36	<10	4	647	18
151951	8.0	0.13	<5	104	<0.5	191	12.94	<1	3	133	>10000	2.08	0.05	0.07	5142	<2	0.02	10	327	151	<5	3	<10	58	<0.01	6	<10	36	33	1
151952	13.0	0.46	<5	116	<0.5	108	>15.00	<1	3	75	>10000	3.38	0.03	0.26	7468	<2	0.02	8	517	101	<5	4	<10	128	<0.01	18	<10	57	45	2
151953	<0.2	0.23	<5	157	<0.5	<5	0.12	<1	<1	101	50	1.10	0.20	0.01	65	3	0.03	3	60	11	<5	<1	<10	3	<0.01	2	<10	2	17	10
185064	<0.2	0.07	<5	13	<0.5	<5	2.93	<1	1	164	31	0.40	<0.01	0.07	328	4	0.01	6	55	12	6	<1	<10	9	<0.01	2	<10	3	91	4
185065	48.5	0.07	<5	18	<0.5	7	0.06	<1	37	226	7768	7.86	0.01	0.02	45	50	0.01	21	316	126	9	<1	<10	<1	0.01	19	<10	<1	93	6
185066	11.3	1.14	<5	19	<0.5	8	0.07	<1	58	219	>10000	>15.00	<0.01	1.06	734	96	0.01	45	766	106	9	5	<10	<1	0.01	67	<10	<1	368	10
185382	2.7	0.30	81	66	<0.5	<5	8.57	>100	3	41	360	3.61	0.13	1.31	4256	4	0.03	2	699	3386	<5	2	<10	114	<0.01	30	484	24	>10000	9
185383	8.5	0.28	22	49	<0.5	<5	10.07	>100	2	26	928	2.43	0.09	0.52	4992	4	0.02	1	561	7683	<5	2	<10	82	<0.01	21	2093	29	>10000	6
185384	3.6	0.27	88	77	<0.5	<5	9.20	>100	5	30	282	3.59	0.10	0.52	4963	3	0.03	2	750	6143	<5	3	<10	90	<0.01	33	536	26	>10000	9
185385	3.6	0.14	61	38	<0.5	<5	11.17	>100	4	37	299	2.50	0.11	0.24	5184	3	0.02	2	563	1999	<5	2	<10	113	<0.01	17	822	29	>10000	6
185386	2.5	1.00	29	81	1.0	<5	1.97	>100	4	66	105	3.06	0.14	0.53	2161	15	0.03	3	826	3965	<5	2	<10	13	<0.01	29	428	11	>10000	6
185387	0.3	0.88	52	317	<0.5	<5	0.62	9	3	101	11	2.46	0.17	0.59	1224	9	0.03	4	726	496	<5	1	<10	8	<0.01	24	13	6	1169	5
185388	0.5	0.05	19	700	<0.5	<5	0.02	<1	3	183	36	1.22	0.03	<0.01	752	3	0.01	5	74	33	<5	<1	<10	7	<0.01	3	<10	<1	87	1

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.





Quality Assaying for over 25 Years

**Geochemical Analysis Certificate**

4V-0790-RG1

Company: **Stealth Minerals Ltd.**  
Project: **BRECCIA**  
Attn: **Dave Kuran, Bill McWilliam**

Sep-22-04

We hereby certify the following geochemical analysis of 24 rock samples submitted Aug-17-04

Sample Name	Au PPB	Ag g/tonne
185138	9	
185139	2	
185140	1	
185141	2	
185142	8	
185143	1	
185144	11	
185145	2	
185146	1	
185147	41	
185148	161	
185149	12	
185150	33	
185151	36	
185152	136	304.0
185153	127	231.0
192571	11	
192572	21	
192573	20	
192574	4	
192575	5	
192576	3	
192577	6	
192578	2	
*CPb-1		627.0
*BLANK		<0.1

Certified by \_\_\_\_\_



Quality Assaying for over 25 Years

**Geochemical Analysis Certificate**

4V-0790-RG2

Company: **Stealth Minerals Ltd.**  
Project: **BRECCIA**  
Attn: **Dave Kuran, Bill McWilliam**

Sep-22-04

We hereby certify the following geochemical analysis of 24 rock samples submitted Aug-17-04

Sample Name	Au PPB	Au g/tonne	Ag g/tonne
192579	2		
192580	90		
192581	2		
192582	302		
192583	211		
192584	5		
192585	26		
192586	76		
192587	31		
192588	5		
192589	62		
192590	107		
192680	1868		162.0
192869	12		
192870	6		
192871	31		
192872	44		
192873	325		
192874	18		
192875	>10000	205.3	147.0
192876	162		
192877	168		
192878	327		
192879	27		
*97-45		1.45	
*CPb-1			625.0
*BLANK		<0.01	<0.1

Certified by \_\_\_\_\_



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Quality Assaying for over 25 Years

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**Geochemical Analysis Certificate**

4V-0790-RG3

Company: **Stealth Minerals Ltd.**  
Project: **BRECCIA**  
Attn: **Dave Kuran, Bill McWilliam**

Sep-22-04

We hereby certify the following geochemical analysis of 9 rock samples submitted Aug-17-04

<b>Sample Name</b>	<b>Au PPB</b>
192880	10
192881	270
192882	965
192883	252
192884	375
192885	27
192886	153
192887	114
192888	16

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Certified by \_\_\_\_\_



**Stealth Minerals Ltd.**

Attention: Dave Kuran, Bill McWilliam

Project: BRECCIA

Sample: Rock

**Assayers Canada**

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 4V0790 RJ

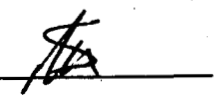
Date : Sep-22-04

**MULTI-ELEMENT ICP ANALYSIS**

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
185138	3.5	1.52	15	52	<0.5	<5	0.63	<1	12	50	1900	3.40	0.05	1.34	1685	<2	0.06	7	1026	396	<5	5	<10	15	0.10	75	<10	10	363	9
185139	0.3	0.16	<5	109	<0.5	10	0.19	<1	<1	126	14	0.45	0.16	0.02	370	<2	<0.01	7	117	5	<5	<1	<10	3	<0.01	3	<10	4	26	8
185140	<0.2	0.56	<5	142	<0.5	9	0.71	1	1	78	21	1.12	0.13	0.18	789	<2	0.03	5	345	12	<5	<1	<10	9	<0.01	4	<10	10	133	10
185141	<0.2	0.45	<5	549	<0.5	7	0.63	<1	2	146	6	1.02	0.09	0.12	986	3	0.02	9	182	39	<5	<1	<10	14	<0.01	7	<10	5	98	7
185142	<0.2	0.85	<5	306	0.9	8	0.08	<1	4	50	63	5.19	0.17	0.45	430	3	0.02	4	343	37	<5	<1	<10	<1	0.02	25	<10	7	169	14
185143	<0.2	0.12	<5	2289	<0.5	10	2.20	<1	6	166	4	1.87	0.08	0.09	2004	<2	<0.01	9	235	5	<5	2	<10	76	<0.01	12	<10	5	94	4
185144	3.7	2.79	<5	83	<0.5	<5	4.32	7	13	35	1592	5.27	0.07	2.70	5424	<2	0.01	25	789	8815	<5	10	<10	11	0.11	164	<10	10	1183	6
185145	0.3	0.23	<5	24	<0.5	<5	4.09	4	<1	112	485	0.65	<0.01	0.27	602	<2	<0.01	7	84	1564	<5	<1	<10	23	<0.01	6	<10	2	270	2
185146	<0.2	0.12	<5	193	<0.5	8	1.16	<1	<1	114	9	0.47	0.07	0.02	564	<2	0.02	5	49	33	<5	<1	<10	18	<0.01	4	<10	2	34	3
185147	2.0	0.13	9	59	<0.5	10	0.03	<1	<1	173	42	1.44	0.12	0.02	70	70	0.01	10	80	114	<5	<1	<10	<1	0.02	2	<10	<1	97	9
185148	<0.2	0.45	34	73	<0.5	<5	0.09	<1	3	139	23	2.40	0.10	0.22	270	6	0.04	8	418	35	<5	1	<10	2	0.04	23	<10	5	46	24
185149	<0.2	0.78	<5	184	<0.5	5	0.22	<1	4	140	5	1.83	0.13	0.29	1442	4	0.01	9	258	13	<5	<1	<10	<1	<0.01	8	<10	6	203	5
185150	<0.2	0.29	<5	46	<0.5	<5	0.11	<1	2	164	7	0.79	0.08	0.08	195	6	0.01	8	203	371	<5	<1	<10	2	<0.01	5	<10	2	258	2
185151	<0.2	1.60	<5	41	<0.5	<5	0.21	2	8	125	41	2.50	0.09	1.26	618	2	<0.01	29	176	62	<5	3	<10	<1	<0.01	41	<10	3	178	2
185152	>200.0	1.78	5	37	0.8	<5	1.00	23	5	57	>10000	3.32	0.08	1.89	1396	<2	0.02	6	1217	1396	<5	6	<10	56	0.10	358	<10	8	192	13
185153	>200.0	1.16	9	35	0.7	<5	1.55	3	6	77	7966	2.90	0.07	1.22	1063	<2	0.03	5	1136	489	8	6	<10	31	0.13	403	<10	11	109	16
192571	1.8	1.36	<5	45	<0.5	<5	0.37	<1	19	79	95	6.49	0.07	1.42	872	13	0.04	6	948	72	<5	2	<10	3	0.09	64	<10	6	212	6
192572	9.6	0.75	<5	12	<0.5	20	0.43	<1	106	81	766	>15.00	<0.01	0.75	358	15	<0.01	23	455	562	<5	<1	<10	<1	0.11	49	<10	<1	237	13
192573	6.0	0.64	33	13	1.2	<5	9.81	31	13	32	1968	5.69	<0.01	0.59	7167	33	0.01	5	255	213	<5	<1	<10	34	0.01	29	43	5	2515	5
192574	98.8	0.26	8	<10	1.9	141	10.48	>100	43	66	925	2.52	<0.01	0.49	9922	4	0.01	4	211	>10000	<5	<1	<10	52	0.02	16	1357	7	>10000	5
192575	6.4	0.25	<5	19	1.6	<5	3.67	5	9	17	2495	4.67	<0.01	0.57	3383	3	0.01	3	224	174	<5	<1	<10	8	<0.01	8	<10	4	598	4
192576	0.6	0.27	<5	23	<0.5	11	0.48	1	67	56	11	9.47	0.15	0.05	177	5	0.04	12	1163	88	<5	1	<10	<1	0.13	21	<10	2	258	6
192577	1.9	0.63	6	769	<0.5	6	1.21	11	3	115	309	1.66	0.08	0.33	840	<2	0.01	7	943	209	<5	<1	<10	38	<0.01	12	<10	8	312	2
192578	0.4	0.48	<5	843	<0.5	10	1.52	1	2	104	6	1.10	0.12	0.16	1284	<2	0.01	7	234	14	5	<1	<10	41	<0.01	8	<10	6	165	6
192579	0.7	0.55	<5	22	0.5	42	2.49	3	2	2	<1	>15.00	0.01	0.38	1088	3	0.01	3	309	95	6	<1	<10	<1	0.01	55	<10	1	206	16
192580	38.1	0.06	104	15	1.4	38	0.91	<1	3	52	4291	>15.00	0.01	0.04	1845	11	<0.01	4	538	113	7	<1	<10	<1	<0.01	38	66	5	195	13
192581	1.2	0.04	<5	17	<0.5	7	6.43	1	<1	21	34	7.36	<0.01	0.29	4013	<2	0.01	2	214	41	<5	<1	<10	22	<0.01	8	<10	5	122	3
192582	25.2	0.06	9	<10	<0.5	8	4.89	50	8	155	>10000	4.45	<0.01	0.05	3037	22	0.01	9	586	5801	<5	<1	<10	8	<0.01	5	77	3	5553	2
192583	3.6	0.35	231	13	<0.5	35	1.51	<1	12	167	162	8.24	<0.01	0.28	1234	165	<0.01	9	136	118	<5	<1	<10	<1	0.01	19	<10	7	190	5
192584	6.1	0.82	18	30	<0.5	<5	0.24	2	3	141	993	2.55	<0.01	0.61	685	23	<0.01	21	163	224	6	<1	<10	<1	<0.01	12	<10	1	348	2

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.



# Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 4V0790 RJ

Date : Sep-22-04

**Stealth Minerals Ltd.**

Attention: Dave Kuran, Bill McWilliam

Project: BRECCIA

Sample: Rock

## MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
192585	3.8	0.04	<5	10	2.6	29	0.05	<1	<1	60	1907	>15.00	<0.01	0.18	119	7	0.01	2	177	28	6	<1	<10	<1	<0.01	29	29	1	32	9
192586	4.7	0.03	60	15	4.1	43	0.13	<1	<1	5	75	>15.00	<0.01	0.25	192	<2	0.01	<1	171	35	<5	<1	<10	<1	<0.01	40	121	<1	25	13
192587	6.8	1.03	163	44	<0.5	<5	0.18	>100	50	44	242	7.87	0.17	0.76	854	20	0.01	69	623	9390	<5	3	<10	<1	0.12	69	101	2	7120	5
192588	<0.2	1.33	<5	48	<0.5	<5	0.01	<1	3	172	8	3.81	0.03	0.89	607	5	0.01	9	47	39	6	<1	<10	<1	<0.01	9	<10	<1	51	3
192589	0.6	0.37	21	14	<0.5	52	0.01	<1	78	166	27	2.41	<0.01	0.28	209	13	<0.01	15	31	16	<5	<1	<10	<1	<0.01	10	<10	<1	19	1
192590	1.3	0.19	6	20	<0.5	23	0.11	<1	4	15	226	>15.00	0.02	0.10	121	392	0.02	6	528	47	<5	<1	<10	<1	0.04	95	<10	<1	21	10
192680	>200.0	0.12	<5	1888	<0.5	<5	0.02	3	2	177	251	0.94	0.04	0.04	141	4	0.02	10	114	>10000	<5	<1	<10	63	<0.01	4	54	1	3622	<1
192869	1.2	0.22	<5	245	<0.5	<5	0.01	<1	8	185	8	0.66	0.03	0.11	628	4	0.01	12	<10	90	<5	<1	<10	4	<0.01	5	<10	5	30	3
192870	<0.2	0.58	<5	33	<0.5	<5	0.04	<1	3	172	34	1.33	<0.01	0.52	446	11	0.01	12	74	24	7	1	<10	<1	<0.01	29	<10	<1	59	2
192871	1.1	0.75	7	29	<0.5	<5	0.29	<1	35	53	117	6.05	0.03	0.90	392	14	0.05	33	959	49	<5	1	<10	<1	0.14	67	<10	2	64	9
192872	1.1	0.07	63	15	<0.5	<5	0.07	<1	5	106	66	4.48	<0.01	0.02	67	11	<0.01	5	175	16	<5	<1	<10	<1	0.05	14	<10	<1	12	4
192873	24.5	0.08	54	156	<0.5	10	0.01	<1	3	140	38	2.39	0.10	<0.01	62	93	<0.01	9	106	173	<5	<1	<10	<1	<0.01	2	<10	<1	11	5
192874	1.7	0.28	<5	26	<0.5	<5	0.03	<1	13	151	68	2.40	0.07	0.16	166	6	0.02	8	108	8	<5	<1	<10	<1	<0.01	12	<10	<1	11	5
192875	168.0	0.05	102	88	<0.5	249	<0.01	<1	24	154	205	10.10	0.09	<0.01	26	3	<0.01	10	88	31	<5	<1	<10	<1	<0.01	10	<10	<1	8	8
192876	1.4	0.66	<5	32	<0.5	27	0.08	<1	17	77	445	3.46	0.12	0.36	223	2	0.03	5	373	8	<5	<1	<10	<1	<0.01	15	<10	3	18	11
192877	0.8	5.56	<5	34	<0.5	<5	0.29	<1	194	184	63	14.66	0.02	3.80	2568	24	0.01	101	1499	20	10	10	<10	<1	0.02	121	<10	2	175	10
192878	4.3	0.48	<5	28	<0.5	13	0.02	<1	<1	92	2533	6.97	0.12	0.22	205	4	0.01	4	279	23	5	<1	<10	<1	0.02	25	<10	<1	19	11
192879	0.7	0.14	<5	16	<0.5	<5	0.02	<1	1	65	31	0.48	0.01	<0.01	20	<2	0.09	3	24	3	<5	<1	<10	<1	<0.01	1	<10	<1	4	25
192880	2.4	0.56	<5	72	<0.5	<5	0.07	<1	8	74	28	4.62	0.22	0.32	259	9	0.03	5	475	151	5	1	<10	29	0.16	43	<10	<1	65	13
192881	3.4	0.55	<5	15	<0.5	<5	1.03	<1	17	124	4753	2.53	0.07	0.28	799	<2	0.02	10	190	42	<5	2	<10	5	0.01	22	<10	8	65	7
192882	4.4	1.24	<5	68	<0.5	303	5.02	2	12	66	>10000	5.05	0.07	0.72	2946	<2	0.02	10	537	309	<5	10	<10	14	0.02	69	<10	30	151	8
192883	2.7	0.58	<5	19	<0.5	<5	7.36	<1	10	98	5876	3.26	0.14	0.31	2393	<2	0.01	10	178	12	<5	3	<10	22	<0.01	25	<10	32	49	6
192884	24.1	0.47	16	98	<0.5	15	0.13	<1	6	72	71	5.59	0.25	0.30	315	4	0.02	5	676	150	<5	<1	<10	<1	0.03	29	<10	5	38	6
192885	2.9	0.19	12	34	<0.5	38	0.08	<1	13	81	27	4.43	0.22	0.02	68	9	0.01	8	309	188	<5	<1	<10	<1	<0.01	14	<10	3	265	8
192886	55.7	0.19	99	<10	<0.5	4150	0.02	<1	108	93	>10000	>15.00	0.07	0.08	120	5	0.01	56	786	1792	<5	5	<10	<1	<0.01	59	47	1	29	15
192887	7.0	0.33	<5	114	<0.5	16	6.07	<1	5	134	>10000	2.45	0.02	0.16	2036	<2	0.01	16	58	36	5	2	<10	34	<0.01	16	<10	13	43	1
192888	4.6	0.23	<5	17	<0.5	21	1.09	<1	206	127	370	14.41	0.11	0.12	605	3	0.01	10	169	192	<5	<1	<10	<1	<0.01	41	21	5	29	8

A 5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.





Quality Assaying for over 25 Years

**Geochemical Analysis Certificate**

4V-0754-RG1

Company: **Stealth Minerals Ltd.**  
Project: **BRECCIA**  
Attn: **Dave Kuran, Bill McWilliam**

Sep-09-04

We hereby certify the following geochemical analysis of 24 rock samples submitted Aug-12-04

Sample Name	Au PPB	Au g/tonne	Ag g/tonne
185301	1101		
185302	16		
185303	11		
185304	404		
185305	15		
185306	140		
185307	20		
185308	63		
185309	81		
192626	184		
192627	>10000	82.67	
192628	15		
192629	62		
192630	4		
192631	14		
192632	4104		208.0
192633	6852		
192634	5406		
192635	113		
192636	1251		
192637	32		
192638	1197		
192639	271		
192640	812		
*97-45		1.42	
*CPb-1			625.0
*BLANK		<0.01	<0.1

Certified by \_\_\_\_\_



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Quality Assaying for over 25 Years

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**Geochemical Analysis Certificate**

4V-0754-RG2

Company: **Stealth Minerals Ltd.**  
Project: **BRECCIA**  
Attn: **Dave Kuran, Bill McWilliam**

Sep-09-04

We hereby certify the following geochemical analysis of 24 rock samples submitted Aug-12-04

Sample Name	Au PPB	Ag g/tonne
192641	434	205.0
192642	20	
192848	230	
192849	27	
192850	4	
192851	340	
192852	1	
192853	3	
192854	1	
192855	10	
192856	381	
192857	1581	
192858	652	
192859	222	
*CPb-1		625.0
*BLANK		<0.1

Certified by \_\_\_\_\_

# Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 4V0754 RJ

Date : Sep-09-04

**Stealth Minerals Ltd.**

Attention: Dave Kuran, Bill McWilliam

Project: BRECCIA

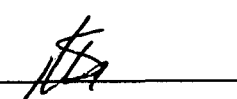
Sample: Rock

## MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
185301	3.3	0.41	<5	26	<0.5	89	0.17	<1	3	212	2473	1.24	0.09	0.27	287	4	0.01	8	186	<2	<5	<1	<10	<1	<0.01	14	<10	2	9	3
185302	5.3	0.30	17	40	<0.5	5	0.11	11	17	97	60	4.69	0.30	0.01	29	18	0.01	8	521	320	6	2	<10	<1	0.02	11	<10	3	711	15
185303	0.8	1.10	<5	169	<0.5	<5	0.10	<1	13	194	12	4.20	0.09	0.69	602	3	0.03	12	261	<2	5	2	<10	<1	<0.01	56	<10	2	105	4
185304	15.7	1.53	<5	24	<0.5	<5	8.11	<1	7	98	>10000	6.50	<0.01	1.29	3854	9	<0.01	19	635	<2	7	2	<10	24	<0.01	39	<10	9	152	5
185305	0.3	0.16	13	<10	<0.5	6	0.28	<1	16	138	76	6.20	<0.01	0.07	135	20	<0.01	7	154	<2	6	<1	<10	5	0.07	37	<10	<1	<1	4
185306	4.3	1.58	88	18	<0.5	<5	1.28	76	17	161	521	7.22	0.02	1.65	1806	71	<0.01	23	421	3984	<5	6	<10	23	0.06	125	77	2	5983	5
185307	3.1	0.92	<5	20	<0.5	<5	7.68	>100	11	93	183	1.93	0.04	0.86	2683	4	0.03	6	377	8890	<5	2	<10	48	0.03	38	343	4	>10000	3
185308	2.0	0.72	155	<10	<0.5	7	0.32	<1	142	199	297	10.32	0.01	0.60	424	16	0.01	35	192	<2	5	2	<10	<1	0.04	49	<10	<1	75	6
185309	1.3	0.65	<5	63	<0.5	<5	0.31	<1	6	141	3	2.11	0.16	0.43	304	22	0.02	6	441	<2	<5	<1	<10	2	0.04	18	<10	4	69	6
192626	4.4	0.29	<5	2262	<0.5	<5	0.03	<1	<1	164	68	0.99	0.06	0.12	655	3	<0.01	6	133	4473	<5	<1	<10	217	<0.01	7	11	<1	822	1
192627	148.3	1.04	<5	463	<0.5	<5	0.04	3	<1	181	2003	3.86	0.05	0.65	3659	9	<0.01	6	213	>10000	6	<1	<10	8	<0.01	24	24	4	1766	4
192628	1.1	0.93	<5	2352	<0.5	<5	0.11	<1	2	184	17	2.45	0.12	0.44	1183	3	0.01	8	490	254	<5	<1	<10	31	<0.01	25	<10	4	253	5
192629	5.3	0.04	<5	53	<0.5	8	6.79	>100	2	151	224	0.29	<0.01	0.05	275	5	<0.01	5	105	6824	<5	<1	<10	17	<0.01	1	311	3	>10000	1
192630	2.4	0.40	<5	33	<0.5	<5	9.69	>100	3	139	1535	0.83	<0.01	0.17	599	28	<0.01	12	437	4893	<5	<1	<10	31	<0.01	6	169	4	>10000	2
192631	<0.2	0.05	<5	16	<0.5	30	2.02	<1	3	61	<1	>15.00	<0.01	<0.01	744	60	0.01	2	262	<2	<5	<1	<10	<1	<0.01	33	13	<1	72	15
192632	>200.0	0.39	<5	213	<0.5	<5	>15.00	>100	<1	21	215	1.55	0.02	0.21	>10000	<2	<0.01	2	<10	8103	<5	<1	<10	435	<0.01	13	512	8	>10000	<1
192633	12.0	1.03	<5	33	<0.5	<5	>15.00	>100	<1	10	234	2.73	<0.01	0.52	>10000	<2	<0.01	<1	26	>10000	<5	<1	<10	295	<0.01	17	1700	9	>10000	<1
192634	9.4	0.40	<5	179	<0.5	<5	>15.00	>100	<1	10	252	1.24	0.02	0.20	>10000	<2	<0.01	<1	23	>10000	<5	<1	<10	444	<0.01	7	413	14	>10000	<1
192635	5.3	0.34	<5	93	<0.5	<5	>15.00	>100	2	8	745	0.94	0.06	0.17	9983	8	<0.01	<1	193	>10000	<5	1	<10	315	<0.01	6	978	30	>10000	<1
192636	7.8	0.38	<5	294	<0.5	<5	0.23	55	1	134	538	1.51	0.13	0.12	511	7	<0.01	4	295	>10000	<5	<1	<10	57	<0.01	8	55	2	4074	2
192637	1.7	0.16	<5	562	<0.5	<5	0.11	2	1	181	12	1.17	0.10	0.02	221	5	<0.01	7	260	>10000	6	<1	<10	76	<0.01	3	<10	2	423	2
192638	9.0	1.52	<5	71	<0.5	<5	8.07	>100	3	45	2081	4.07	0.19	0.73	5934	3	0.02	2	618	>10000	<5	1	<10	96	<0.01	32	1037	11	>10000	6
192639	66.1	0.39	<5	221	<0.5	<5	3.57	>100	<1	140	371	1.20	0.06	0.19	2129	4	<0.01	6	58	1095	<5	<1	<10	292	<0.01	8	270	6	>10000	1
192640	28.0	0.06	<5	321	<0.5	<5	>15.00	>100	5	6	994	0.36	0.02	0.04	9860	4	<0.01	<1	45	>10000	<5	<1	<10	210	<0.01	2	4743	16	>10000	<1
192641	>200.0	0.83	<5	97	<0.5	<5	3.16	>100	2	76	237	1.85	0.10	0.48	3241	<2	0.02	8	473	>10000	<5	2	<10	154	0.01	18	518	6	>10000	3
192642	0.8	1.41	<5	174	0.8	<5	1.49	>100	4	34	280	4.38	0.26	0.76	2030	3	0.03	7	1249	225	<5	2	<10	20	<0.01	42	137	42	>10000	8
192848	7.9	0.36	26	1637	<0.5	<5	0.08	18	<1	128	167	1.47	0.12	0.07	266	8	0.01	10	399	1726	<5	<1	<10	118	<0.01	6	34	2	2600	2
192849	7.3	0.61	<5	2917	<0.5	<5	0.08	2	<1	122	17	1.62	0.05	0.29	1640	<2	<0.01	10	180	873	<5	<1	<10	195	<0.01	14	26	3	1955	2
192850	0.2	3.38	<5	127	<0.5	<5	2.05	3	36	137	609	4.98	0.05	2.50	1023	<2	0.08	93	923	23	7	7	<10	24	0.12	138	<10	6	254	6
192851	43.7	0.80	<5	100	<0.5	<5	>15.00	>100	3	31	2510	7.41	<0.01	0.77	3657	54	0.01	11	312	1805	<5	1	<10	119	0.02	33	413	10	>10000	6

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.



**Stealth Minerals Ltd.**

Attention: Dave Kuran, Bill McWilliam

Project: BRECCIA

Sample: Rock

**Assayers Canada**

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 4V0754 RJ

Date : Sep-09-04

**MULTI-ELEMENT ICP ANALYSIS**

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
192852	<0.2	0.37	<5	44	<0.5	7	0.08	<1	5	44	22	3.90	0.15	<0.01	24	<2	0.01	7	125	21	<5	<1	<10	16	<0.01	7	<10	<1	126	4
192853	<0.2	3.03	<5	209	<0.5	<5	9.40	<1	15	17	14	6.18	0.10	2.52	1851	<2	0.05	11	1038	11	<5	13	<10	113	<0.01	139	<10	19	165	4
192854	1.2	0.25	<5	1395	<0.5	<5	>15.00	1	<1	12	2	1.22	0.06	1.03	7812	7	0.01	6	86	23	<5	2	<10	568	<0.01	8	<10	65	41	1
192855	<0.2	2.44	37	150	<0.5	<5	0.90	<1	13	16	42	6.16	0.16	1.52	1287	<2	0.04	13	1118	130	<5	7	<10	13	0.15	111	<10	15	282	13
192856	1.1	0.10	<5	2413	<0.5	<5	0.07	<1	<1	232	160	0.74	0.03	0.02	81	<2	0.02	13	101	955	<5	<1	<10	250	<0.01	4	<10	<1	225	1
192857	31.5	0.03	<5	18	<0.5	<5	>15.00	>100	2	17	1186	0.36	<0.01	0.03	8843	5	0.01	4	64	>10000	<5	<1	<10	215	<0.01	1	2730	17	>10000	<1
192858	8.6	0.14	<5	1296	<0.5	<5	0.14	10	<1	239	43	1.43	0.12	<0.01	87	6	0.01	13	280	3355	<5	<1	<10	93	<0.01	5	11	<1	951	2
192859	2.9	0.82	13	771	<0.5	<5	4.80	>100	2	149	1378	2.20	0.14	0.30	4134	7	0.02	11	551	4341	<5	1	<10	68	<0.01	14	193	14	>10000	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.

Signed: \_\_\_\_\_



**Geochemical Analysis Certificate**

4V-0925-RG1

Company: **Stealth Minerals Ltd.**  
Project: **Breccia**  
Attn: **Bill McWilliam/ Dave Kuran**

Oct-15-04

We hereby certify the following geochemical analysis of 24 rock samples submitted Sep-27-04

Sample Name	Au PPB	Ag g/tonne
185067	883	
185068	579	
185069	8	
185070	37	
185071	7	
185072	8	
185073	2	
185074	43	
185075	5353	
148923	1291	
148924	2682	435.0
148925	4914	
148926	132	
148927	4230	
148928	1340	1460.0
149074	9	
149075	4	
149076	20	
149077	5	
151954	4	
151955	3	
185391	177	
185392	69	
185393	80	
*CPb-1		625.0
*BLANK		<0.1

Certified by \_\_\_\_\_





Quality Assaying for over 25 Years

***Geochemical Analysis Certificate***

4V-0925-RG2

Company: **Stealth Minerals Ltd.**  
Project: **Breccia**  
Attn: **Bill McWilliam/ Dave Kuran**

Oct-15-04

We *hereby certify* the following geochemical analysis of 8 rock samples submitted Sep-27-04

<b>Sample Name</b>	<b>Au PPB</b>
185394	168
185395	54
185396	9
185397	55
185398	46
185399	108
185400	95
165251	12

Certified by \_\_\_\_\_



# Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 4V0925 RJ

Date : Oct-15-04

## Stealth Minerals Ltd.

Attention: Bill McWilliam/ Dave Kuran

Project: Breccia

Sample: rock

### MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
185067	6.6	0.24	<5	184	<0.5	<5	0.54	56	8	73	51	1.24	0.10	0.06	313	<2	0.02	1	543	5696	<5	<1	<10	161	0.02	7	78	6	5473	3
185068	39.3	0.16	<5	93	<0.5	2200	>15.00	2	9	39	>10000	4.82	0.05	0.09	4500	3	0.02	5	903	685	<5	3	<10	94	<0.01	12	<10	65	42	4
185069	1.3	3.18	<5	204	<0.5	<5	6.96	<1	9	22	6599	8.36	0.16	2.46	4610	<2	0.02	10	1003	33	6	9	<10	26	0.03	143	<10	28	206	12
185070	14.8	0.49	<5	35	<0.5	13	0.08	<1	38	179	2920	8.82	<0.01	0.30	236	104	<0.01	26	251	94	7	1	<10	<1	0.03	41	<10	<1	114	6
185071	2.1	0.59	<5	263	<0.5	<5	0.37	<1	6	124	2995	1.35	0.07	0.40	409	28	0.01	7	423	28	<5	<1	<10	24	0.03	9	<10	2	80	3
185072	0.6	1.60	<5	30	<0.5	<5	0.38	<1	9	96	18	5.73	0.06	1.52	868	4	0.02	11	591	20	<5	3	<10	33	0.19	53	<10	1	113	5
185073	<0.2	1.33	40	51	<0.5	<5	0.20	<1	6	122	39	3.84	0.09	0.91	313	10	0.05	18	276	18	<5	3	<10	7	0.03	66	<10	6	85	4
185074	13.3	1.90	134	20	<0.5	12	0.48	>100	42	101	>10000	9.71	<0.01	1.21	1749	75	0.01	37	869	171	<5	5	<10	<1	0.04	70	732	6	>10000	13
185075	77.1	0.16	1778	114	<0.5	53	0.28	3	1	<1	746	>15.00	<0.01	0.03	324	284	<0.01	<1	4468	305	16	<1	<10	<1	<0.01	101	143	<1	9555	24
148923	9.1	2.66	63	125	<0.5	<5	>15.00	>100	7	10	1710	7.88	0.05	1.43	>10000	2	0.02	<1	574	>10000	8	2	<10	510	<0.01	58	183	10	>10000	5
148924	>200.0	0.22	<5	147	<0.5	<5	>15.00	>100	1	7	429	0.85	<0.01	0.15	>10000	3	0.02	<1	52	>10000	<5	<1	<10	1007	<0.01	5	1086	10	>10000	<1
148925	35.9	0.60	<5	106	<0.5	5	>15.00	>100	2	6	1309	1.82	0.02	0.32	>10000	<2	0.02	<1	172	>10000	<5	<1	<10	394	<0.01	14	1605	14	>10000	<1
148926	3.3	0.30	<5	123	<0.5	<5	>15.00	36	<1	8	133	0.97	0.03	0.18	>10000	<2	0.02	<1	85	1748	<5	<1	<10	708	<0.01	8	22	17	2346	<1
148927	26.7	0.81	<5	45	<0.5	<5	>15.00	>100	4	6	1441	2.62	0.02	0.43	>10000	<2	0.02	<1	182	>10000	<5	<1	<10	313	<0.01	18	2660	11	>10000	1
148928	>200.0	0.76	<5	72	<0.5	<5	12.88	>100	<1	29	1352	2.46	0.03	0.34	6346	17	0.01	<1	148	>10000	<5	<1	<10	167	<0.01	23	1009	10	>10000	1
149074	3.4	0.27	<5	145	<0.5	<5	0.09	4	3	47	11	1.95	0.15	0.08	126	<2	0.02	1	177	222	<5	<1	<10	2	0.03	4	<10	5	484	23
149075	0.8	0.23	<5	61	<0.5	<5	0.07	1	<1	82	27	0.37	0.19	0.02	250	2	0.02	2	122	78	<5	<1	<10	2	<0.01	2	<10	2	169	8
149076	3.2	0.15	<5	47	<0.5	9	0.09	<1	54	156	51	5.00	0.12	0.03	86	28	0.01	5	262	839	<5	<1	<10	<1	0.05	15	<10	1	147	9
149077	0.8	0.28	<5	17	<0.5	<5	0.20	<1	2	125	993	0.85	0.17	0.06	109	2	0.04	4	537	30	<5	1	<10	<1	0.06	14	<10	5	59	7
151954	1.0	0.17	<5	174	<0.5	5	0.01	<1	1	86	9	1.46	0.15	0.01	25	3	0.04	3	101	61	<5	<1	<10	3	<0.01	3	<10	1	50	9
151955	1.2	0.77	<5	163	<0.5	<5	0.58	9	2	131	162	1.80	0.08	0.61	1229	2	0.03	5	407	34	<5	1	<10	7	<0.01	17	44	9	3046	10
185391	9.0	0.90	21	55	<0.5	<5	0.37	76	5	61	13	4.13	0.15	0.60	1009	66	0.02	3	834	>10000	5	1	<10	4	<0.01	24	67	5	4602	9
185392	2.8	1.13	35	139	<0.5	<5	0.43	10	5	52	5	3.81	0.15	0.82	1335	32	0.03	3	937	430	<5	2	<10	7	<0.01	32	17	7	1301	8
185393	3.5	0.87	33	157	<0.5	<5	0.55	12	2	49	4	3.73	0.18	0.59	869	24	0.02	2	933	712	<5	1	<10	8	<0.01	26	13	7	1103	8
185394	5.2	0.93	23	117	<0.5	<5	0.21	13	3	51	6	4.33	0.17	0.59	897	38	0.02	2	953	477	5	2	<10	4	<0.01	29	13	6	1127	7
185395	2.9	0.97	39	157	<0.5	<5	0.79	12	7	48	5	4.31	0.17	0.63	1212	14	0.02	3	1014	326	<5	2	<10	33	0.01	34	<10	10	881	8
185396	1.9	0.76	80	129	<0.5	<5	0.89	3	4	59	58	3.74	0.14	0.49	1136	10	0.02	3	881	408	<5	2	<10	7	0.02	33	<10	8	794	8
185397	4.2	0.23	124	64	<0.5	5	2.16	13	5	66	358	4.63	0.13	0.11	2089	4	0.02	3	822	697	<5	2	<10	21	<0.01	29	14	12	1485	10
185398	4.2	0.18	77	44	<0.5	<5	6.90	>100	3	59	366	3.17	0.10	0.17	4117	4	0.02	3	532	1259	<5	2	<10	66	<0.01	18	982	28	>10000	6
185399	7.9	0.19	137	40	<0.5	<5	4.77	86	5	58	4968	5.26	0.13	0.14	3705	4	0.02	3	925	3062	6	2	<10	40	<0.01	26	91	17	6335	9

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.



Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 4V0925 RJ

Date : Oct-15-04

Stealth Minerals Ltd.

Attention: Bill McWilliam/ Dave Kuran

Project: Breccia

Sample: rock

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
185400	6.6	0.18	117	35	<0.5	<5	3.01	>100	5	77	856	4.84	0.11	0.09	2698	5	0.02	4	648	3531	<5	2	<10	21	<0.01	22	218	13	>10000	9
165251	1.6	0.22	174	94	<0.5	<5	2.38	<1	6	48	17	3.74	0.12	0.52	2479	2	0.03	4	1018	188	<5	4	<10	38	<0.01	44	<10	13	205	9

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.

Signed: \_\_\_\_\_ 



Quality Assaying for over 25 Years

**Geochemical Analysis Certificate**

4V-0755-RG1

Company: **Stealth Minerals Ltd.**  
Project: **CLAN**  
Attn: **Dave Kuran, Bill McWilliam**

Sep-17-04

We *hereby certify* the following geochemical analysis of 24 rock samples submitted Aug-12-04

Sample Name	Au PPB	Au g/tonne
185116	>10000	10.75
185117	172	
185118	38	
185119	18	
185120	9	
185121	3	
185310	10	
185311	4	
192556	>10000	16.70
192557	213	
192558	857	
192860	32	
192861	7	
192862	4	
192863	5	
192864	25	
192865	13	
192866	10	
192867	1	
192868	3	
*97-45		1.37
*BLANK		<0.01

Certified by \_\_\_\_\_

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 4V0755 RJ

Date : Sep-17-04

Stealth Minerals Ltd.

Attention: Dave Kuran, Bill McWilliam

Project: CLAN

Sample: Rock

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
185116	6.5	2.72	21	71	<0.5	<5	1.94	7	28	344	>10000	7.43	0.08	2.04	2317	16	<0.01	85	724	268	8	8	<10	8	<0.01	99	<10	6	640	4
185117	<0.2	1.42	<5	150	<0.5	<5	9.19	<1	16	195	280	3.34	<0.01	1.43	3888	<2	<0.01	36	137	39	8	7	<10	103	<0.01	61	<10	9	177	2
185118	20.6	1.03	66	14	<0.5	11	0.04	<1	58	263	367	>15.00	0.05	1.02	351	27	<0.01	155	330	201	8	4	<10	<1	<0.01	64	<10	<1	142	9
185119	0.6	0.44	<5	23	<0.5	<5	1.08	2	4	306	165	0.98	<0.01	0.37	267	4	<0.01	24	73	2164	6	1	<10	25	0.02	24	13	<1	1118	1
185120	<0.2	1.78	<5	37	<0.5	<5	6.51	<1	17	364	43	3.06	<0.01	2.61	788	<2	<0.01	90	285	32	9	8	<10	78	0.06	81	<10	3	110	3
185121	<0.2	2.09	<5	32	<0.5	<5	7.76	<1	17	376	72	3.21	<0.01	2.86	899	<2	<0.01	94	344	23	12	10	<10	125	0.09	91	<10	3	100	5
185310	1.0	0.23	33	491	<0.5	<5	0.09	<1	2	94	14	1.00	0.19	0.04	77	2	0.02	9	70	56	<5	<1	<10	14	<0.01	2	<10	3	73	15
185311	0.3	0.19	33	99	<0.5	<5	0.06	<1	<1	142	5	1.12	0.27	0.03	42	3	0.03	12	91	109	<5	<1	<10	3	<0.01	3	<10	3	53	15
192556	15.5	1.20	<5	22	<0.5	<5	2.52	>100	2	67	121	3.53	0.02	0.96	7207	3	<0.01	7	53	>10000	<5	2	<10	41	<0.01	58	1624	7	>10000	8
192557	5.3	0.15	<5	2506	<0.5	<5	0.10	8	2	177	59	1.19	0.11	0.02	2903	3	<0.01	13	312	2787	<5	<1	<10	61	<0.01	12	16	6	1225	3
192558	33.8	0.16	<5	32	<0.5	<5	0.12	>100	3	128	218	1.10	0.13	0.01	622	3	0.01	10	457	>10000	<5	<1	<10	40	<0.01	11	563	5	>10000	4
192860	1.3	0.56	<5	152	<0.5	<5	0.37	4	4	221	6386	1.77	0.05	0.39	520	60	<0.01	33	529	1890	6	2	<10	3	0.05	30	<10	5	546	9
192861	<0.2	0.50	<5	58	<0.5	<5	0.23	1	3	194	582	1.39	0.02	0.36	340	3	0.04	12	258	212	<5	1	<10	16	0.04	23	<10	3	128	7
192862	0.5	0.41	<5	96	<0.5	<5	2.93	<1	2	202	3734	1.42	0.02	0.28	725	4	0.01	19	162	58	<5	2	<10	25	<0.01	19	<10	3	57	2
192863	3.0	0.57	<5	34	<0.5	<5	0.39	<1	5	242	2719	2.01	<0.01	0.36	435	3	0.06	14	736	108	5	4	<10	4	0.16	45	<10	8	76	16
192864	19.6	2.14	<5	52	<0.5	<5	0.53	<1	16	207	>10000	5.78	0.18	1.54	1329	105	0.01	31	634	71	5	4	<10	39	0.14	68	<10	3	175	7
192865	2.0	0.44	<5	149	<0.5	<5	0.16	<1	1	177	9159	2.16	0.04	0.15	247	11	0.01	11	399	46	<5	1	<10	5	0.02	15	<10	3	51	5
192866	5.2	0.32	<5	22	<0.5	<5	7.82	<1	4	199	>10000	1.98	<0.01	0.19	1673	4	0.01	17	330	48	<5	2	<10	34	0.01	14	<10	8	41	3
192867	0.4	0.01	<5	31	<0.5	<5	>15.00	2	<1	2	61	0.03	<0.01	0.11	364	<2	0.01	5	61	18	<5	<1	<10	100	<0.01	<1	<10	9	26	<1
192868	<0.2	0.48	8	16	<0.5	<5	0.13	<1	1	195	48	2.11	0.05	0.28	78	5	0.04	16	90	22	<5	1	<10	25	0.01	16	<10	2	30	4

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.





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Quality Assaying for over 25 Years

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**Geochemical Analysis Certificate**

4V-0779-RG1

Company: **Stealth Minerals Ltd.**  
Project: **Claw**  
Attn: **Bill McWilliam/ Dave Kuran**

Sep-15-04

We *hereby certify* the following geochemical analysis of 24 rock samples submitted Aug-17-04 by Cindy.

<b>Sample Name</b>	<b>Au PPB</b>
192681	19
192682	3
192683	61
192684	3
192685	284
192686	130
192687	358

Certified by \_\_\_\_\_

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 4V0779 RJ

Date : Sep-15-04

Stealth Minerals Ltd.

Attention: Bill McWilliam/ Dave Kuran

Project: Claw

Sample: Rock

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
192681	<0.2	1.59	<5	3421	<0.5	<5	0.26	<1	15	96	10	3.38	0.08	1.10	344	<2	0.01	18	315	<2	<5	3	<10	100	<0.01	85	<10	2	115	2
192682	<0.2	0.31	<5	2280	<0.5	<5	3.45	<1	3	93	851	1.29	0.08	0.16	441	<2	0.02	8	241	450	<5	2	<10	217	0.07	32	<10	5	22	3
192683	<0.2	2.45	33	375	<0.5	<5	0.72	3	46	120	388	5.50	0.08	1.55	1120	10	0.01	15	513	12	<5	6	<10	7	<0.01	88	18	4	784	3
192684	<0.2	3.03	<5	384	<0.5	<5	1.69	<1	33	132	2284	5.35	0.07	3.01	904	<2	0.03	52	719	<2	<5	10	<10	9	0.02	162	12	4	206	3
192685	<0.2	0.23	35	306	<0.5	<5	0.20	<1	11	137	64	1.45	0.07	0.06	142	29	<0.01	6	83	7	<5	<1	<10	4	<0.01	9	<10	1	17	2
192686	11.2	2.11	571	27	<0.5	17	0.08	<1	169	104	2310	14.49	0.03	1.55	714	<2	<0.01	18	304	14	<5	3	<10	<1	<0.01	144	26	<1	89	8
192687	<0.2	0.49	40	24	<0.5	21	0.06	<1	91	10	103	>15.00	0.02	0.04	194	<2	0.01	13	694	72	5	1	<10	<1	0.03	303	54	3	35	18

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.

Signed: \_\_\_\_\_





**Assayers Canada**  
8282 Sherbrooke St.  
Vancouver, B.C.  
V5X 4R6  
Tel: (604) 327-3436  
Fax: (604) 327-3423

Quality Assaying for over 25 Years

**Geochemical Analysis Certificate**

4V-0666-RG1

Company: **Stealth Minerals Ltd.**  
Project: **CLAW**  
Attn: **Bill McWilliam/Dave Kuran**

Aug-24-04

We hereby certify the following geochemical analysis of 24 rock samples submitted Jul-26-04

<b>Sample Name</b>	<b>Au PPB</b>
151289	11
151290	12
151291	5
151292	2
151293	263
151294	40
151295	194
151296	24
151297	2
151298	2
151299	14
151300	192
151301	4
151371	24
151372	1
151373	1
151374	6
151375	408
151376	32
151377	3
151378	141
151379	3
151380	1
151381	2

Certified by \_\_\_\_\_



**Assayers Canada**  
8282 Sherbrooke St.  
Vancouver, B.C.  
V5X 4R6  
Tel: (604) 327-3436  
Fax: (604) 327-3423

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Quality Assaying for over 25 Years

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**Geochemical Analysis Certificate**

**4V-0666-RG2**

**Aug-24-04**

Company: **Stealth Minerals Ltd.**  
Project: **CLAW**  
Attn: **Bill McWilliam/Dave Kuran**

We *hereby certify* the following geochemical analysis of 3 rock samples submitted Jul-26-04

<b>Sample Name</b>	<b>Au PPB</b>
151382	1
151383	1
151384	5687

Certified by \_\_\_\_\_ 



**Stealth Minerals Ltd.**

Attention: Bill McWilliam/Dave Kuran

Project: CLAW

Sample: rock

**Assayers Canada**

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 4V0666 RJ

Date : Aug-24-04

**MULTI-ELEMENT ICP ANALYSIS**

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
151289	0.9	0.90	12	1044	<0.5	<5	0.09	<1	2	66	12	2.82	0.12	0.55	605	<2	0.03	4	895	1333	<5	2	<10	177	0.03	30	<10	3	218	7
151290	0.9	1.06	<5	144	<0.5	<5	0.32	<1	6	32	12	4.75	0.14	0.69	696	<2	0.05	3	1581	74	<5	3	<10	9	0.07	38	<10	8	166	13
151291	<0.2	1.83	<5	264	<0.5	<5	0.29	<1	<1	31	2	3.46	0.16	1.17	1054	<2	0.04	4	1344	27	<5	3	<10	5	0.05	40	<10	7	229	7
151292	2.6	1.31	<5	322	<0.5	<5	0.67	<1	4	35	>10000	4.53	0.10	0.95	1042	<2	0.04	3	1415	49	<5	3	<10	906	0.03	40	<10	13	178	8
151293	24.8	0.12	<5	48	<0.5	<5	4.07	>100	3	88	3382	2.58	0.07	0.57	2389	2	0.01	4	284	>10000	<5	1	<10	93	<0.01	10	212	4	>10000	3
151294	2.6	0.16	<5	595	<0.5	<5	14.10	>100	<1	43	223	4.03	0.10	2.24	9041	<2	0.01	4	382	6591	<5	2	<10	131	<0.01	19	106	17	7701	4
151295	7.5	0.12	<5	126	<0.5	<5	13.04	>100	<1	56	430	3.65	0.07	2.86	8350	<2	0.01	4	236	>10000	<5	1	<10	145	<0.01	13	373	11	>10000	3
151296	0.7	1.28	<5	69	<0.5	<5	0.27	1	8	53	156	5.98	0.20	0.74	1265	9	0.03	5	887	140	<5	2	<10	8	0.07	28	<10	6	242	14
151297	0.4	0.04	<5	48	<0.5	<5	1.15	<1	<1	132	17	0.18	<0.01	0.01	72	<2	0.01	5	24	90	<5	<1	<10	6	<0.01	<1	<10	2	64	<1
151298	<0.2	0.12	<5	49	<0.5	<5	1.48	<1	<1	168	71	0.61	<0.01	0.12	592	4	0.01	11	175	15	<5	<1	<10	12	<0.01	4	<10	6	30	2
151299	0.9	0.05	9	89	<0.5	<5	0.30	<1	4	221	245	0.84	<0.01	0.04	129	3	0.01	11	79	13	<5	<1	<10	3	<0.01	4	<10	1	22	1
151300	5.1	0.65	<5	45	<0.5	9	0.12	<1	163	145	7	5.84	0.14	0.35	284	112	0.01	12	261	17	<5	<1	<10	4	0.02	11	<10	<1	34	4
151301	<0.2	1.59	<5	133	<0.5	<5	0.29	<1	10	103	166	2.90	0.03	1.51	870	8	0.04	15	344	11	<5	4	<10	2	0.10	82	<10	7	126	4
151371	8.6	1.64	<5	29	<0.5	<5	4.15	13	48	150	>10000	5.82	<0.01	1.91	1864	8	0.01	264	1016	94	6	4	<10	69	0.08	57	13	2	762	6
151372	<0.2	1.83	<5	22	<0.5	<5	7.42	2	21	106	553	3.34	<0.01	2.10	2087	9	0.01	64	399	23	<5	4	<10	105	0.09	65	<10	2	217	5
151373	0.9	0.51	<5	16	<0.5	<5	0.90	<1	6	179	206	1.06	<0.01	0.38	450	<2	0.03	20	728	8	<5	1	<10	53	0.09	16	<10	4	55	5
151374	0.7	0.73	<5	52	<0.5	<5	1.50	2	17	195	1272	2.42	0.04	0.65	604	7	0.01	84	180	41	<5	4	<10	12	0.03	32	<10	3	121	4
151375	1.3	0.04	395	18	<0.5	10	0.01	<1	2	217	129	5.17	0.05	0.01	37	5	0.02	10	111	24	<5	<1	<10	<1	<0.01	10	<10	<1	12	4
151376	16.3	2.11	<5	23	<0.5	<5	4.94	<1	50	102	>10000	8.21	0.02	1.65	3189	5	0.02	25	792	52	<5	8	<10	50	0.04	93	<10	12	204	6
151377	0.4	1.07	24	211	<0.5	<5	3.87	<1	5	61	71	1.85	0.03	0.95	570	<2	0.02	28	328	11	<5	<1	<10	26	0.02	8	<10	6	101	4
151378	2.7	1.41	<5	33	<0.5	<5	14.71	<1	14	39	9076	3.80	0.02	1.14	2725	4	0.04	18	775	28	<5	11	<10	55	0.09	114	<10	14	78	5
151379	0.7	0.03	<5	<10	<0.5	<5	1.89	1	<1	158	60	0.23	<0.01	0.01	104	<2	0.01	6	36	13	9	<1	<10	7	<0.01	1	<10	2	43	<1
151380	<0.2	0.18	<5	1093	<0.5	<5	0.43	<1	<1	188	16	0.40	0.08	0.04	67	6	0.01	10	1698	9	6	<1	<10	26	<0.01	5	<10	8	70	3
151381	<0.2	0.08	<5	14	<0.5	<5	2.81	1	1	97	83	0.28	<0.01	0.12	488	2	<0.01	4	50	<2	<5	<1	<10	17	<0.01	3	<10	2	84	<1
151382	<0.2	0.03	<5	<10	<0.5	<5	2.06	<1	<1	140	11	0.19	<0.01	<0.01	110	<2	0.01	6	19	4	<5	<1	<10	9	<0.01	<1	<10	2	24	<1
151383	<0.2	0.04	9	<10	<0.5	<5	2.43	<1	2	162	34	0.21	<0.01	<0.01	86	3	0.01	25	81	7	<5	<1	<10	8	<0.01	<1	<10	2	44	<1
151384	9.1	0.04	<5	<10	<0.5	<5	11.46	<1	5	71	>10000	2.85	0.01	0.02	1162	96	0.02	6	1121	62	<5	<1	<10	43	<0.01	2	<10	7	17	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.





Quality Assaying for over 25 Years

**Geochemical Analysis Certificate**

4V-0729-RG1

Company: **Stealth Minerals Ltd.**  
Project: **CLAW**  
Attn: **Bill McWilliam/ Dave Duran**

Sep-03-04

We hereby certify the following geochemical analysis of 24 rock samples submitted Aug-06-04

Sample Name	Au PPB	Au g/tonne	Ag g/tonne
151302	3		
151303	1		
151304	1		
151305	785		
151306	5		
151307	>10000	14.50	
151308	13		
151309	2		
151310	6		257.0
151311	4		
151312	37		
151313	42		
151314	6		
151315	115		
151316	3		
151317	4		
151385	1		
151386	926		
151387	1913		1152.0
151388	6		
151389	143		
151390	1		
151391	2		
151392	4		
*97-45		1.41	
*CPb-1			630.0
*BLANK		<0.01	<0.1

Certified by \_\_\_\_\_

**Stealth Minerals Ltd.**

Attention: Bill McWilliam/ Dave Duran

Project: CLAW

Sample: rock

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 4V0729 RJ

Date : Sep-03-04

**MULTI-ELEMENT ICP ANALYSIS**

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
151302	71.9	0.04	9	2649	<0.5	<5	0.13	1	1	232	48	0.44	0.02	0.01	293	2	<0.01	18	48	153	6	<1	<10	126	<0.01	4	<10	3	381	<1
151303	46.3	0.12	10	2536	<0.5	<5	0.04	<1	<1	204	78	1.19	0.08	<0.01	67	8	<0.01	12	161	400	6	<1	<10	49	<0.01	54	<10	2	49	2
151304	<0.2	0.66	<5	2104	<0.5	<5	0.19	<1	1	129	5	1.64	0.13	0.26	1064	<2	0.02	12	583	14	<5	<1	<10	58	<0.01	17	<10	5	117	3
151305	15.6	0.14	13	30	<0.5	6	0.02	2	10	155	2691	6.13	0.14	0.02	52	85	<0.01	12	270	105	<5	<1	<10	<1	<0.01	5	<10	1	355	5
151306	<0.2	1.61	11	161	<0.5	<5	0.14	<1	1	22	11	6.04	0.13	1.19	808	<2	0.02	6	1903	18	<5	4	<10	2	<0.01	49	<10	14	97	5
151307	23.8	0.07	<5	44	<0.5	<5	0.76	>100	4	76	7681	4.07	0.05	0.16	3087	16	<0.01	7	306	6233	<5	1	<10	7	<0.01	11	2971	11	>10000	3
151308	3.4	0.32	<5	1731	<0.5	<5	1.43	3	5	147	110	1.33	0.12	0.07	1083	<2	<0.01	13	307	51	<5	<1	<10	63	<0.01	19	<10	8	462	3
151309	0.4	0.47	69	174	<0.5	<5	0.20	<1	7	75	108	2.37	0.21	0.07	281	3	<0.01	10	982	41	<5	1	<10	6	0.03	44	<10	7	127	8
151310	>200.0	0.34	93	68	<0.5	<5	0.15	<1	2	63	108	1.98	0.18	0.03	130	155	<0.01	6	825	897	14	<1	<10	11	0.01	20	<10	5	576	8
151311	0.3	1.20	6	59	<0.5	<5	0.63	<1	21	98	32	4.50	0.01	1.02	383	6	<0.01	19	1079	87	<5	1	<10	36	0.16	53	<10	1	68	7
151312	<0.2	0.94	31	64	<0.5	<5	0.49	<1	9	163	130	2.67	0.10	0.77	538	<2	0.02	35	1194	15	6	1	<10	3	0.02	46	<10	6	88	4
151313	3.8	0.89	<5	46	<0.5	<5	2.06	38	5	100	1959	1.74	0.12	0.58	426	<2	<0.01	24	863	2597	<5	1	<10	8	<0.01	41	13	5	1215	2
151314	<0.2	0.45	<5	26	<0.5	<5	3.31	<1	4	132	44	0.94	0.05	0.37	602	<2	0.01	20	555	18	<5	<1	<10	21	<0.01	18	<10	6	36	2
151315	<0.2	1.82	<5	431	<0.5	<5	1.16	<1	14	108	1305	3.86	0.18	1.10	644	<2	0.01	26	1138	31	<5	4	<10	4	0.02	62	<10	9	114	5
151316	<0.2	0.75	<5	12	<0.5	<5	>15.00	3	6	109	966	1.37	<0.01	0.63	1885	<2	<0.01	26	191	1981	<5	4	<10	168	0.01	36	<10	4	90	2
151317	<0.2	0.65	<5	10	<0.5	<5	3.54	2	14	267	1889	2.79	<0.01	0.82	498	54	<0.01	44	161	394	<5	3	<10	27	0.03	26	<10	<1	170	3
151385	13.7	0.24	7	348	<0.5	<5	0.56	2	3	113	207	2.07	0.10	0.03	583	<2	<0.01	12	677	44	<5	2	<10	14	0.06	54	<10	15	55	7
151386	0.4	0.03	<5	621	<0.5	<5	5.96	94	<1	125	9	4.49	0.04	1.92	>10000	<2	0.01	8	109	4948	<5	4	<10	64	<0.01	49	122	24	8876	4
151387	>200.0	0.21	5	177	<0.5	<5	0.24	58	5	129	642	2.88	0.17	0.04	5657	4	<0.01	12	658	>10000	<5	3	<10	21	<0.01	22	78	10	5855	3
151388	0.8	0.40	<5	592	<0.5	<5	4.91	<1	3	31	12	1.48	0.13	0.06	1675	<2	<0.01	9	226	68	<5	2	<10	57	<0.01	9	<10	12	119	3
151389	24.9	<0.01	<5	50	<0.5	<5	>15.00	43	<1	12	16	0.26	<0.01	0.04	>10000	<2	0.01	6	<10	2893	6	<1	<10	565	<0.01	3	60	17	4582	<1
151390	<0.2	2.15	<5	2280	0.5	<5	1.83	<1	23	118	931	5.01	0.02	2.63	1712	<2	0.03	66	1427	25	8	13	<10	131	0.28	142	<10	13	179	15
151391	<0.2	0.76	<5	652	<0.5	<5	0.32	<1	5	183	169	1.78	0.08	0.54	679	<2	0.02	14	328	12	5	2	<10	13	0.02	32	<10	4	67	4
151392	7.0	1.39	<5	193	<0.5	<5	0.72	<1	10	44	>10000	3.65	0.07	0.72	410	3	0.07	24	1135	38	<5	5	<10	19	0.14	74	<10	5	75	10

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.

Signed: \_\_\_\_\_





Quality Assaying for over 25 Years

**Geochemical Analysis Certificate**

4V-0952-SG1

Company: **Stealth Minerals Ltd.**  
Project: **Gordo**  
Attn: **Bill McWilliams**

Oct-05-04

We hereby certify the following geochemical analysis of 19 soil samples submitted Sep-13-04 by Dave Kuran.

Sample Name	Au PPB
GD DC-031	4
GD DC-032	7
GD DC-033	8
GD DC-034	4
GD DC-035	1
GD DC-036	17
GD DC-037	8
GD DC-038	5
GD DC-039	5
GD DC-040	5
GD DC-041	2
GD DC-042	2
GD DC-043	14
GD DC-044	6
GD DC-045	1
GD DC-046	6
GD DC-047	1
GD DC-048	2
GD DC-049	7

Certified by \_\_\_\_\_

## Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 4V0952 SJ

Date : Oct-05-04

Health Minerals Ltd.

Attention: Bill McWilliams

Subject: Gordo

Sample: soil

### MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
DC-031	<0.2	2.68	13	67	<0.5	<5	0.21	<1	5	9	7	3.83	0.05	0.34	655	<2	0.03	8	1728	15	<5	<1	<10	6	0.03	71	<10	6	82	3
DC-032	<0.2	1.99	25	278	<0.5	<5	0.86	<1	8	11	8	4.00	0.08	0.65	917	<2	0.03	10	1483	50	<5	2	<10	28	0.03	88	<10	9	137	6
DC-033	1.7	2.93	15	258	1.2	<5	1.00	<1	11	12	15	4.21	0.12	0.82	1909	<2	0.03	11	2296	30	<5	8	<10	26	0.02	65	<10	106	137	17
DC-034	1.6	2.38	13	506	1.1	<5	1.39	3	10	14	16	3.28	0.12	0.51	6419	<2	0.03	8	3283	46	<5	5	<10	32	0.02	56	<10	89	201	14
DC-035	0.8	2.00	<5	623	0.6	<5	1.02	<1	5	7	5	3.71	0.07	0.46	1972	<2	0.03	6	2968	50	<5	2	<10	31	0.01	61	<10	11	137	8
DC-036	<0.2	2.21	<5	92	<0.5	<5	0.17	<1	8	9	8	4.62	0.06	0.63	768	<2	0.03	8	1325	26	<5	<1	<10	5	0.01	89	<10	5	143	3
DC-037	0.5	2.30	5	332	1.1	<5	0.48	<1	7	11	11	4.03	0.08	0.52	1364	<2	0.03	10	1858	43	<5	1	<10	17	<0.01	66	<10	60	166	4
DC-038	0.4	1.68	21	238	0.7	<5	0.28	<1	11	6	10	4.54	0.08	0.61	1692	<2	0.03	6	1467	116	<5	2	<10	8	<0.01	68	11	15	273	4
DC-039	0.5	1.95	18	291	0.6	<5	0.38	<1	6	7	7	4.66	0.09	0.39	1246	2	0.03	5	1712	47	<5	3	<10	19	<0.01	69	<10	11	238	8
DC-040	<0.2	1.92	12	200	<0.5	<5	0.13	<1	7	10	6	4.38	0.08	0.42	1148	2	0.03	9	1254	38	<5	<1	<10	8	0.01	87	<10	5	152	4
DC-041	<0.2	2.06	7	224	0.8	<5	0.11	<1	9	10	9	4.32	0.05	0.40	3236	<2	0.03	7	1932	26	<5	<1	<10	9	0.01	100	<10	8	98	3
DC-042	<0.2	1.52	<5	336	<0.5	<5	0.16	1	6	6	6	4.06	0.07	0.25	2356	<2	0.03	5	1542	53	<5	<1	<10	12	<0.01	88	<10	6	119	3
DC-043	<0.2	1.91	9	253	0.6	<5	0.17	<1	10	9	8	4.45	0.08	0.41	3268	<2	0.03	7	1779	44	<5	<1	<10	9	0.01	93	<10	8	159	3
DC-044	<0.2	2.16	8	555	0.8	<5	0.72	1	7	6	15	3.70	0.11	0.53	1414	<2	0.03	5	2009	62	<5	5	<10	30	0.01	73	<10	21	222	10
DC-045	0.3	2.19	5	138	<0.5	<5	0.05	<1	6	6	8	3.85	0.05	0.25	1015	<2	0.03	6	1123	43	<5	<1	<10	3	0.01	81	<10	7	110	2
DC-046	<0.2	1.51	7	102	<0.5	<5	0.06	<1	5	6	5	3.60	0.05	0.28	438	<2	0.03	5	870	34	<5	<1	<10	4	0.02	82	<10	3	88	2
DC-047	<0.2	1.97	<5	102	<0.5	<5	0.08	<1	6	11	8	4.11	0.05	0.43	533	<2	0.03	9	1083	31	<5	<1	<10	4	0.03	85	<10	3	97	3
DC-048	0.3	1.62	<5	78	<0.5	<5	0.03	<1	3	6	3	2.43	0.04	0.14	354	<2	0.03	4	575	26	<5	<1	<10	4	0.02	58	<10	2	42	1
DC-049	1.1	2.62	10	98	0.6	<5	0.17	<1	7	11	11	4.44	0.05	0.57	703	<2	0.03	12	1879	30	<5	<1	<10	6	0.02	79	<10	8	121	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.





**Assayers Canada**  
8282 Sherbrooke St.  
Vancouver, B.C.  
V5X 4R6  
Tel: (604) 327-3436  
Fax: (604) 327-3423

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Quality Assaying for over 25 Years

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**Geochemical Analysis Certificate**

4V-0925-SG1

Company: **Stealth Minerals Ltd.**  
Project: **Breccia**  
Attn: **Bill McWilliam/ Dave Kuran**

Oct-15-04

We hereby certify the following geochemical analysis of 1 soil sample submitted Sep-27-04

<b>Sample Name</b>	<b>Au PPB</b>
PS-SS12 29/8/04	12

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Certified by \_\_\_\_\_ 

Assayers Canada

Stealth Minerals Ltd.

Attention: Bill McWilliam/ Dave Kuran

Project: Breccia

Sample: soil

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 4V0925 SJ

Date : Oct-15-04

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
PS-SS12 29/8/04	<0.2	0.71	22	223	<0.5	<5	0.57	2	4	2	18	2.46	0.05	0.40	1445	<2	0.01	2	1375	91	<5	2	<10	20	0.02	41	<10	26	253	4

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.

Signed: \_\_\_\_\_ 



Breccia-Claw 2004

**APPENDIX III**  
**2004 Statement of Expenditures**



**STEALTH MINERALS LTD.**  
**Appendix III: Statement of Expenditures for 2004**

EXPLORATION Breccia-Claw Claims				
July 25-Sept. 2 2004				Balance
Category	Account Description	Rate	days	
Salaries	D.Kuran P. Geo., planning, Supervisor	600	4	2400
	Ron Bilquist Prosp.	400	11	4400
	Tom Richards Prosp.	500	6	3000
	Tom Gilcrist Prosp.	300	12	3600
	Pat Suratt Prosp.	300	12	3600
	Les Allen Prosp.	300	12	3600
	Don Coolodge Prosp.	300	3	900
	Garry Sidhu Geo	200	3	600
	Paola Chadwick Geo	200	3	600
	Terry P. Prosp.	275	4	1100
Consultants				0
	Geological			0
Analysis, Assay				0
	Geochem Analysis: Rock	20	298	5960
	Geochem Analysis: Soil			0
	Metallurgical Testwork			0
	Other/ PIMA	10	143	1430
Field/Camp				0
	Field Supplies			300
	Camp Costs	50	66	3300
	Camp Construction (prorated)	41	66	2706
	Expediting			0
Surface Work				0
	Linecutting, Site Prep			0
	Trenching/Pitting			0
Environment/Reclamation				0
	Permitting			0
	Reclamation			0
Property Maintenance				0
	Staking			0
	Land Surveying			0
	Option, Acquisition Prmts			0
	Claim Holding Costs			0
Travel				0
	Lodging			0
	Meals, Groceries			0
	Airfare (prorated)	300	10	3000
Transportation/Air Support				0
	Vehicle Lease/Rental	3	125	375
	Vehicle Mntce, Operating Exp			150
	Helicopter	17	900	15300
Support Activities				0
	Communication			450
	Maps/Pubs/Photos/Reports			100
	Freight/Shipping			325
Other A&G/Management Fee				0
	Legal			0
	Rent - Office, Storage			0
	Management Fees			0
	Insurance			0
	report	4	600	2400
	contingency			0
	<b>TOTAL COSTS:</b>			<b>59596</b>

*AK*



Breccia-Claw 2004

**APPENDIX IV**  
**Recommendations: Cost Estimate**

**STEALTH MINERALS LTD.**

**Appendix IV: Estimated Costs for 2005 work on Breccia-Claw Claims**

	A	B	C	Q	R
1	<b>Stealth Minerals Ltd; Breccia-Claw 2005 Cost Estimate</b>				
2					
3	<b>Breccia-Claw 2005</b>				
4					
5	<b>Category</b>	<b>Account Description</b>	<b>\$ Rate</b>	<b>days/hr/unit</b>	<b>\$ Balance</b>
6					
7	<b>Salaries</b>	Senior geo	600	5	\$ 3,000
8		Project geo	450	15	\$ 6,750
9		geo	300	15	\$ 4,500
10		prosp 1/tech	250	15	\$ 3,750
11		prosp2/tech	250	15	\$ 3,750
12		Cook	250	15	\$ 3,750
13					
14	<b>Analysis, Assay</b>				
15		rock geochem	20	250	\$ 5,000
16		silt/soil geochem	18	600	\$ 10,800
17		Core			\$ -
18	<b>Field/Camp</b>				
19		Field Supplies		500	\$ 500
20		Camp Costs	75	80	\$ 6,000
21		Camp Construction		500	\$ 500
22		Expediting	1	250	\$ 250
23					
24	<b>Surface Work</b>				
25		Linecutting, Site Prep	200	8	\$ 1,600
26		Trenching/Pitting	200	50	\$ 10,000
27		Diamond drilling			\$ -
28		Road Building			\$ -
29	<b>Travel</b>				
30		Lodging	100	14	\$ 1,400
31		Meals, Groceries	40	14	\$ 560
32		Airfare	700	6	\$ 4,200
33					
34	<b>geophysics</b>				\$ -
35					
36					
37	<b>Transportation/Air Support</b>				
38		Vehicle Lease/Rental			\$ -
39		Vehicle Gaud			\$ -
40		Helicopter	1000	25	\$ 25,000
41	<b>Support Activities</b>				
42		Communication	25	14	\$ 350
43		Maps/Pubs/Photos/Reports			\$ 400
44		Freight/Shipping	800	1	\$ 800
45	<b>Other A&amp;G/Management Fee</b>				
46		Legal			\$ -
47		Rent - Office, Storage			\$ -
48		report			\$ 7,000
49		contingency			\$ 5,000
50					
51		<b>TOTAL COSTS:</b>			\$ 104,860
52					
53	<b>Phase II Drilling</b>	Diamond Drilling	2000	200	\$ 400,000
54					
55					
56	<b>TOTAL:</b>				\$ 504,860
57					
58					
59					
60					
61					
62					

*OK*



Breccia-Claw 2004

**APPENDIX V & APPENDIX VI**  
Statement of Qualifications and  
List of References

## STATEMENT OF QUALIFICATIONS

I, David L. Kuran of 25630 Bosonworth Avenue in the Municipality of Maple Ridge in the Province of British Columbia, certify that:

- 1) I am a graduate of the University of Manitoba (1978) and hold a B. Sc. Degree in Geology.
- 2) I am a self-employed Consulting Geologist.
- 3) I am a registered as a Professional Geoscientist with the Association of Professional Engineers and Geoscientists of British Columbia, Canada, Registration # 19142.
- 4) I am a Fellow in the Geological Association of Canada.
- 5) I have been employed in my profession as Geologist continuously since graduation by various mining companies and consulting firms in Canada, USA, Mexico and Europe.
- 6) This report are based upon data collected during field work completed on the Stealth Minerals Toodoggone claims, including the **Breccia-Claw** Properties in the Omenica/Liard Mining Divisions during 2004 by D.L Kuran and others under my supervision, and a thorough research of available information, and personal experience in the district.
- 7) I hold no interest in the Toodoggone Project Claims. I hold an Employees Option to Purchase shares in Stealth Minerals Limited.

Dated this 31 st day of January, 2005 at Maple Ridge BC, Canada.

David L. Kuran P. Geo.



## STATEMENT OF QUALIFICATIONS

I, April M. Barrios of 1738 Judd Rd in the Municipality of Brackendale in the Province of British Columbia, certify that:

- 1) I am a graduate of the University of Victoria (2004) and hold a B. Sc. Degree in Earth and Ocean Science.
- 2) I am a self-employed Consulting Geologist.
- 3) I have been employed in my profession as Geologist continuously since graduation, and worked periodically in geology while attending University.
- 4) This report is based upon data collected during field work completed on the Stealth Minerals Toodoggone claims, including the **Breccia-Claw Properties** in the Omenica/Liard Mining Divisions during 2004 by A. M. Barrios and others under my supervision, and a thorough research of available information, and personal experience in the district.
- 5) I hold no interest in the Toodoggone Project Claims. I hold an Employees Option to Purchase shares in Stealth Minerals Limited.

Dated this 31 st day of January, 2005 at Brackendale BC, Canada.

April M.Barrios.



## **List of References**

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**Blann, D.E., Kuran, D.L. 2004. Prospecting, Geological, Geophysical, Geochemical, Trenching and Diamond Drilling Report on the Pine Property, Finlay River, Toodoggone, British Columbia. Prepared for Stealth Minerals Limited.**

**Diakow, L.J. and Metcalfe, P. 1997. Geology of the Swannell Ranges in the Vicinity of the Kemess Copper Gold Porphyry Deposit, Attycelley Creek (NTS 94E/2), Toodoggone River Map Area. British Columbia Geological Survey Branch. Geological Fieldwork 1996, Paper 1997-1, 101-115.**

**Diakow, L.J., Panteleyev, A., and Schroeter, T.G. 1993. Geology of the Early Jurassic Toodoggone Formation and Gold-Silver Deposits in the Toodoggone River Map Area, Northern British Columbia. B.C. Ministry of Energy Mines and Petroleum Resources, Bulletin 86, 72 pages.**

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**R.B.K. Shives, J.M Carson, K.L. Ford, P.B. Holman, L. Diakow: Toodoggone MultiSensor Geophysical Survey ,Open File 2004-8 Helicopter-borne gamma ray spectrometric and magnetic total field geophysical survey, Toodoggone Area, British Columbia.(Parts of NTS 94D/15, E/2,3,6,7,10,11)**

**Thompson, A.J.B, Thompson J.F.H, 1996. Atlas of Alteration, Geological Association of Canada, Mineral Deposits Division.**