STEALTH MINERALS

COPPER

Geochemical Report

on the

Gordo-Too Group Claims

Toodoggone Lake Area
NTS (94E-045,46)

British Columbia

FOR

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January 15, 2005

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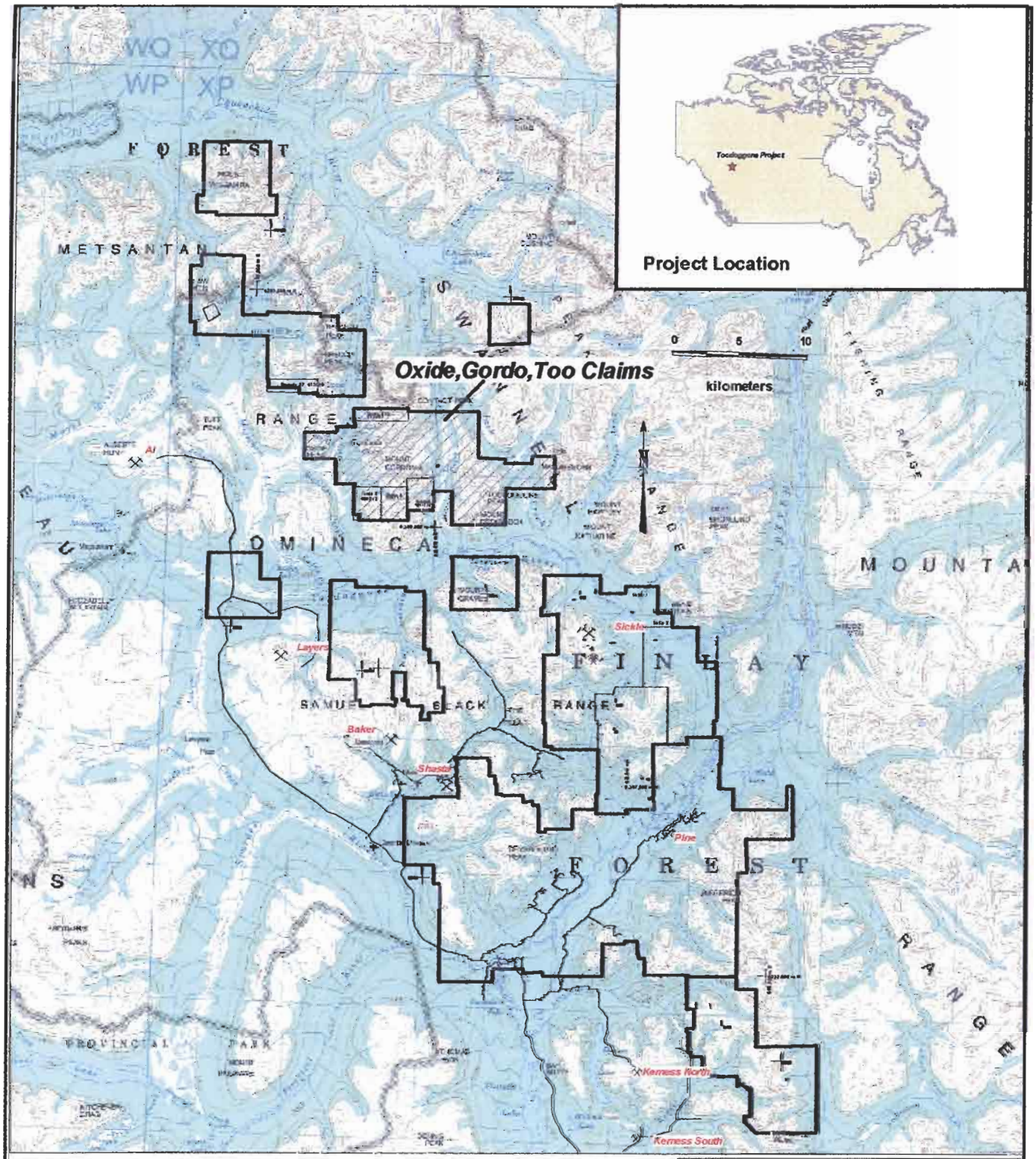
1.0 Introduction

The Gordo Group 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 Gordo Group claims, consists of 26 contiguous mineral claims containing 437 units. Stealth Minerals Limited holds a 100% interest in the Gordo Group of Claims. The claims were staked by Stealth in the fall of 2003 as part of a regional land acquisition project based on identified favorable geology, mineral exploration history and RGS anomalies. The claims were covered by part of the 2003 regional airborne geophysical survey release completed by a Private-Public Partnership between Stealth Minerals, the GSC and the BC Government. The Survey highlighted several areas of strong potassic alteration and magnetic features.

Table I 2004 Geochemical Highlights

Element	Silt Sample	Rock Sample
Gold	48 ppb	46.1gpt
Silver	1.2 ppm	371 gpt
Copper	2781 ppm	+10000 ppm
Lead	70 ppm	+10000 ppm
Zinc	1504 ppm	+10000 ppm



Stealth Minerals Limited

Toodoggone Project
Gordo Property
Location Map

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

During the 2004 field season (June 22-Sept. 2, 2004), prospectors collected 628 surface rock samples, 30 soil and 10 silt samples for geochemical analysis. Pima spectroscopy analysis was done on 274 rock sample to determine alteration.

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.

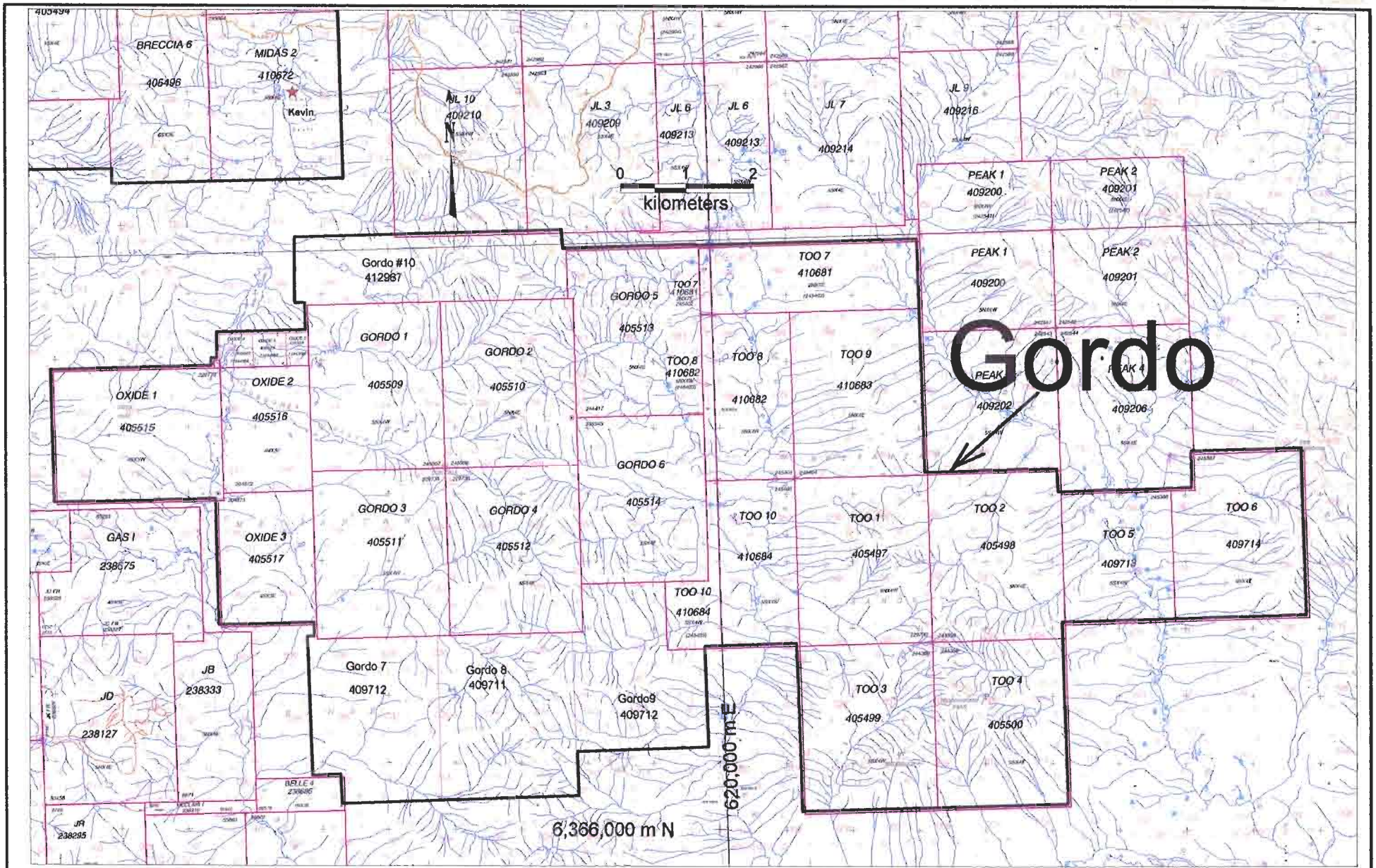
1.0 Property Description and Location

The Gordo property is located immediately north of the Toodoggone River, 10 km NE of Toodoggone Lake (Figure 1). These claims are only accessibly by helicopter. The Gordo Group Claims located in the Omineca Mining Division are centered at UTM NAD 83 Zone 9 6,371,500 m North and 618,000m East on map sheets 94E.045, 46.

The property consists of 26 mineral claims containing 437 units (Figure 2). The Claims have not been legally surveyed. Gordo claim information is given in Table II. The claims are owned 100% by Stealth Minerals. No drilling has been completed and no mineral reserves have been calculated.

2.0 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 accessed 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



Stealth Minerals Limited

Toodoggone Project
Oxide Gordo Too Claim Group
Claim Locations

DLK	1:80,000	Nov. 15 04	Fig. 2

Gordo-Too Property: Claim Status

Tenure Number	Claim Name	Owner Number	Map Number	Work Recorded To	Status	Mining Division	# Units	Tag Number
405515	OXIDE 1	140187 100%	094E045	2004.09.26	Good Standing 2004.09.26	15 OMINECA	20 un	229739
405516	OXIDE 2	140187 100%	094E045	2004.09.28	Good Standing 2004.09.28	15 OMINECA	12 un	204872
405517	OXIDE 3	140187 100%	094E045	2004.09.28	Good Standing 2004.09.28	15 OMINECA	12 un	204873
405522	OXIDE 4	140187 100%	094E045	2004.09.28	Good Standing 2004.09.28	15 OMINECA	1 un	716448M
405523	OXIDE 5	140187 100%	094E045	2004.09.28	Good Standing 2004.09.28	15 OMINECA	1 un	716449M
405524	OXIDE 6	140187 100%	094E045	2004.09.28	Good Standing 2004.09.28	15 OMINECA	1 un	716450M
405509	GORDO 1	140187 100%	094E045	2004.09.25	Good Standing 2004.09.25	15 OMINECA	20 un	245507
405510	GORDO 2	140187 100%	094E045	2004.09.25	Good Standing 2004.09.25	15 OMINECA	20 un	245508
405511	GORDO 3	140187 100%	094E045	2004.09.25	Good Standing 2004.09.25	15 OMINECA	20 un	229735
405512	GORDO 4	140187 100%	094E045	2004.09.25	Good Standing 2004.09.25	15 OMINECA	20 un	229736
405513	GORDO 5	140187 100%	094E045	2004.09.28	Good Standing 2004.09.28	15 OMINECA	20 un	244417
405514	GORDO 6	140187 100%	094E045	2004.09.30	Good Standing 2004.09.30	15 OMINECA	20 un	245545
409710	GORDO 7	140187 100%	094E045	2005.04.12	Good Standing 2005.04.12	15 OMINECA	20 un	245390
409711	GORDO 8	140187 100%	094E045	2005.04.12	Good Standing 2005.04.12	15 OMINECA	20 un	245391
409712	GORDO 9	140187 100%	094E045	2005.04.12	Good Standing 2005.04.12	15 OMINECA	20 un	245392
412967	GORDO #10	140187 100%	094E045	2005.07.27	Good Standing 2005.07.27	15 OMINECA	16 un	246521
						Gordo	243 units	
405497	TOO 1	140187 100%	094E046	2004.09.25	Good Standing 2004.09.25	15 OMINECA	20 un	229730
405498	TOO 2	140187 100%	094E046	2004.09.25	Good Standing 2004.09.25	15 OMINECA	20 un	244359
405499	TOO 3	140187 100%	094E046	2004.09.25	Good Standing 2004.09.25	15 OMINECA	20 un	244360
405500	TOO 4	140187 100%	094E046	2004.09.25	Good Standing 2004.09.25	15 OMINECA	20 un	244358
409713	TOO 5	140187 100%	094E046	2005.04.09	Good Standing 2005.04.09	15 OMINECA	20 un	245386
409714	TOO 6	140187 100%	094E046	2005.04.09	Good Standing 2005.04.09	15 OMINECA	20 un	245387
410681	TOO 7	140187 100%	094E045	2005.05.19	Good Standing 2005.05.19	15 OMINECA	14 un	245402
410682	TOO 8	140187 100%	094E046	2005.05.19	Good Standing 2005.05.19	15 OMINECA	20 un	245403
410683	TOO 9	140187 100%	094E046	2005.05.19	Good Standing 2005.05.19	15 OMINECA	20 un	245404
410684	TOO 10	140187 100%	094E046	2005.05.19	Good Standing 2005.05.19	15 OMINECA	20 un	245405
						Too	194 units	
						group total	437 units	

time from Prince George is approximately 10 hours, or 7 hours from Mackenzie. The Gordo Property is only accessible by helicopter. The distance from the Stealth camp to the claims is 50 km NW, or a 50 minute flight. A new 8 person temporary camp was constructed during the 2004 season on the Gordo property. There is no road access to the Gordo property. The nearest road access is 10 km east from the Al property (deactivated) access road via the Moosehorn Creek valley to the east side of the Oxide claims. 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. Float plane access to Toodoggone Lake, ten km south of the claims.

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 geomorphic form of the Oxide Gordo Too claim area is represented by three steep-sided, block like mountain ranges centred on Oxide Peak on the Oxide claims, Mt Gordonia on the Gordo claims and Toodoggone Peak on the Too claims. Elevation ranges from 1300m a.s.l in the valley bottoms to 2200m a.s.l on Mt Gordonia. These highlands are separated by low broad glacial valleys of Bell Creek and Mulvaney Creek. In general each mountain block is separated from the other blocks by linear, flat to gently undulating valley of less than 1 km to greater than 3 km in width. The wider of these valleys are usually devoid of outcrop and filled with glacial outwash. These valleys are most probably following the trace of through-going faults as they are also described geophysically as vertical gradient magnetic features.

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.

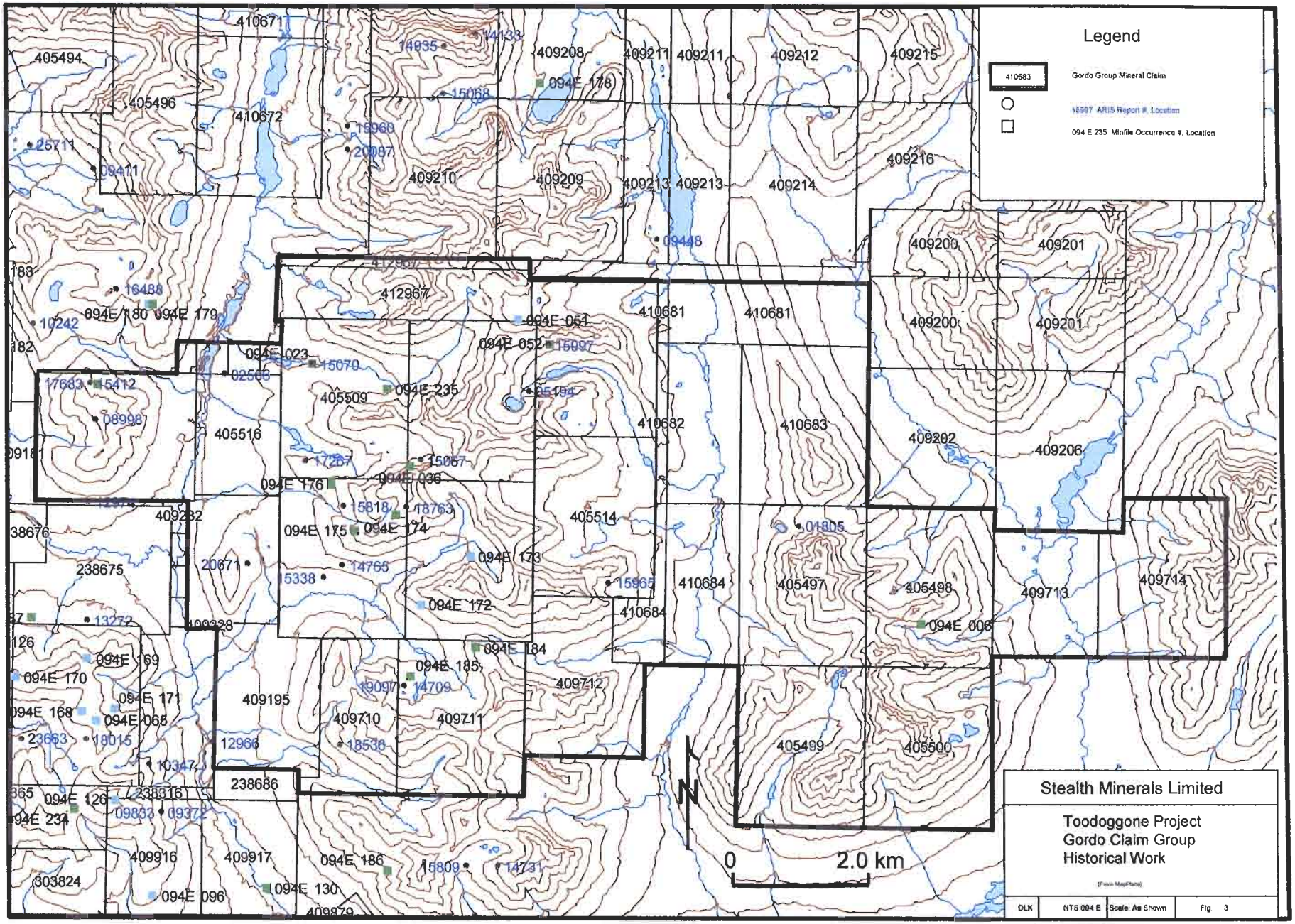
The optimal time for surface exploration on the Gordo property is between mid-late June and early October.

4.0 History and Previous Work

The Gordo claims are located in the Northern Area of the Stealth Minerals Limited exploration lands. Table III lists the reports and summarized past work.. Figure 3 locates historical mineral occurrences and the location of associated assessment reports documenting the work. As shown, the claims have had considerable exploration effort with a non adjusted best estimate of expenditures at some $ 235,500. The work in the area started in the late 1960's with the first push to locate copper porphyry deposits. Later in the late 1970's and 1980's the focus was on epithermal precious metal style mineralization prompted by the exploration successes leading to modest production from the Shasta, Baker, Lawyers and Al deposits. Currently the Shasta is in limited seasonal production from open cut mining with milling completed at the Baker mill. Kemess South mine is the large producer in the area treating some 50,000 tonnes per day from a large open pit gold/copper porphyry mine and milling complex. Concentrate from Kemess is trucked via the regional access Omineca Resource road to Mackenzie BC for further rail transport to eastern Canadian smelting operations. Previously, the present Gordo claim group was held by different parties who conducted brief geochemical, geological or airborne geophysical surveys to satisfy assessment requirements with no large consistent plan in place. The area has not been mapped by a government geological survey since 1968. No drilling has ever been undertaken on the claims. Historically the highest gold value recorded on the claims was 18.5 g/tn Au from the HD showing (094 235). As seen in the 2004 assay summary table, the 2004 Stealth effort resulted in significantly higher values.

5.0 Regional Geology

The Toodoggone project and the Gordo Group area lies within the eastern margin of the Intermontane Tectonic Belt. The Intermontane Belt is made up of four unique Terranes


Legend
410683
Gordo Group Mineral Claim
15997 ARIS Report #, Location
094 E 235 Minfile Occurrence #, Location
410671
405494
405496
410672
14935
14133
15068
409208
094E 178
409211
409211
409212
409215
25711
09411
18960
20087
409210
409209
409213
409213
409214
409216
09448
409200
409201
412967
16488
094E 180
094E 179
10242
094E 051
410681
410681
094E 052
15997
094E 023
15070
02566
17683
15412
094E 235
405509
05194
08998
405516
410682
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409202
409206
17267
15067
094E 036
094E 176
15818
18763
409232
405514
01805
38676
094E 175
094E 174
238675
20671
14766
15338
094E 173
15965
410684
405497
405498
409713
409714
094E 172
410684
13272
094E 006
094E 184
094E 169
094E 185
094E 170
19097
14709
409712
094E 171
409195
094E 168
094E 068
409710
409711
23663
18015
12966
18536
405499
405500
10347
238686
238316
094E 126
094E 234
09833
09372
409916
409917
094E 186
15809
14731
303824
094E 096
094E 130
409879
N
0
2.0 km
Stealth Minerals Limited
Toodoggone Project
Gordo Claim Group
Historical Work
DLK
NTS 094 E
Scale: As Shown
Fig 3

				Table III Historical Work Gordo-Too-Oxide Property			Gordo 2004	
Ariis Rpt #	Year	Property	Operator	Author	Title	Work Type	Minfile No	Cost/Yr$
1805	1968	Garnet	Quebec Cartie	Reeve, A.		Geo		$1,300.00
2506	1970	Lower	Red Rock Mine	McKelvie, D.	Geophysical Report on the Ed 1-14, EHL 1-12 and Belle 1-42 Mineral Claim	Geophys		$6,900.00
5194	1974	Gord	Union Miniere	Burgoyne, A.	Geological, geochemical and geophysical report on the Gord claim group, Contract Peak, Toodoggone area	Geoch, Geo, Geophys, Pysical		$8,400.00
8998	1980	Oxide	Serem	Vulmiri, M.; Crawford, S.		Geoch, Geo		$2,089.00
12974	1984	Kidview	Newmont Ex. C	Kowall, C.		Geoch, Geo		$8,856.00
14765	1986	Joanna	Int. Damascus	Bell, M.		Geoch		$10,187.00
15067	1986	Joanna	Armor Develop	Bell, M.		Geoch.	094E 036	$17,111.00
15070	1986	Magic	Island Canyon	Bell, M.		Geoch	094E 023	$15,107.00
15338	1986	Joanna	Int. Damascus	Sorbara, J.; Steele, J.		Geoch, Geo, Geophys		$21,764.00
15412	1986	Amethyst Valley	Geostar Mining	Yeager, David A.; Ikona, Charles K.		Geoch		Same as 24930
15818	1986	Joanna	Armor Develop	Sorbara, J.; Steele, J.		Geoch.	094E 036	$5,000.00
15965	1987	Gord	Toodoggone G	Bell, M.		Geophys		$25,180.00
15997	1987	Gord	Beachview Res	Cukor, V.; Pezzot, T.		Geophys	094E 051, 094E	$14,265.00
17267	1988	Joanna	Marian Mineral	Woods, D.	Geophysical Report on an Airborne Magnetometer Survey on the Joanna I and II Claims	Geophys	094E 036	$5,850.00
17683	1988	Amethyst Valley	Shayne Resou	Lyman, D.	Geological, Geochemical and Geophysical Report on the Amethyst Valley and Kidview Claims	Geoch, Geo, Geophys		Same as 24930
18763	1989	Joanna	Ashworth	Kidark, R.	Geological and Geochemical Report on the Joanna Claims	Geoch	094E 034	$8,000.00
19907	1989	Falcon A	Multinational R	Delancey, P.	Mineral Claims Rock Sampling and Hand Trenching on the Peregrine and Falcon A	Prospecting		$12,667.00
20671	1990	Joanna	Cons. Herlin R	Dahrouge, J.	Data Compilation Report for 1985, 1986, and 1988 Exploration Programs, Joanna IV Claim Group and Geological, Geo	Geoch, Geo, Physical	094E 172, 094E	$48,500.00
24930	1997	Oxide Peak	Matrix Energy	Mark, D.	Geophysical Report on the Oxide Peak Property	Geoch, Geo, Geophys,	094E 181	$25,372.00
							Total Expendature	$236,648.00
Minfile #	Names	Status	Commodities	Deposit Type	Comments	Location	Mining Division	
094E 006	Garnet	Showing	Cu, Ag		Diss. Bornite in feldspar prophyry 0.42%Cu; 9.93gpt Ag	6369490N 624045E	Omineca	
094E 023	Ed, Ed 12, Ed 1-14, EHL, Belle, Magic, M		Cu		Msv. Pyrite and chalcopyrite in small shears	6373135N 614302E	Omineca	
094E 051	Gord 18, Gord, Go	Prospect	Ag, Zn, Pb, Cu	Vein	1.8m wide chip 16gpt Ag	6373968N 617494E	Omineca	
094E 052	Gord 9, Gord, Gor	Showing	Ag, Pb, Zn, Cu		0.9m wide chip 30gpt Ag; 0.1075% Cu	6373612N 618021E	Omineca	
094E 172	Joanna Gold, Joar	Prospect	Au, Ag, Cu	Epi Low sulphidation	0.2m x 250m Qtz vein, fine pyrite and malachite staining	6369443N 616140E	Omineca	
094E 173	Joanna JD, Joann	Prospect	Au, Ag, Cu	Epi Low sulphidation	0.50m chip 7.22gpt Au; 2.9gpt Ag	6370238N 616901E	Omineca	
094E 174	Joanna East, Joar	Showing	Au, Ag, Cu	Epi Low sulphidation	3.77gpt Au; 7.2gpt Ag	6370823N 615700E	Omineca	
094E 175	Joanna West, Joa	Showing	Au, Ag, Cu		Qtz vein, 5.65gpt Au; 15.3gpt Ag	6370557N 615074E	Omineca	
094E 177	Gulch West, Joan	Showing	Au, Ag, Cu		Qtz vein; 5.4gpt Au; 2.9gpt Ag	6371288N 614670E	Omineca	
094E 181	Oxide Peak	Showing	Ag, Au, Pb, Zn,	Epi Vein	Shear zones, 14.0gpt Ag, 0.26gpt Au	6372671N 610949E	Omineca	
094E 184	Falcon A1, Falcon	Showing	Cu, Ag		Qtz vein, 2m chip 5.9gpt Ag; 0.51%Cu; 0.014gpt Au	6368819N 617042E	Omineca	
094E 185	Falcon A2, Falcon	Showing	Ag, Au, Pb, Zn, Cu		Qtz veining, silicification; 55.5gpt Ag; 0.828 gpt Au	6368326N 616038E	Omineca	
094E 235	JD-Hairy, Hairy	Showing	Au, Ag	Epi Vein	Qtz vein; 18.5gpt Au, 143.2gpt Ag	6372796N 615478E	Omineca	

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 monoclinal 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. Accreting of terrains parallel to this lineation 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

Lithologies 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).

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), Jock Creek pluton (hornblende 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 (Cascadero Copper), and on the Pil prospects northwest of the main Stealth Camp.

5.3 Structure

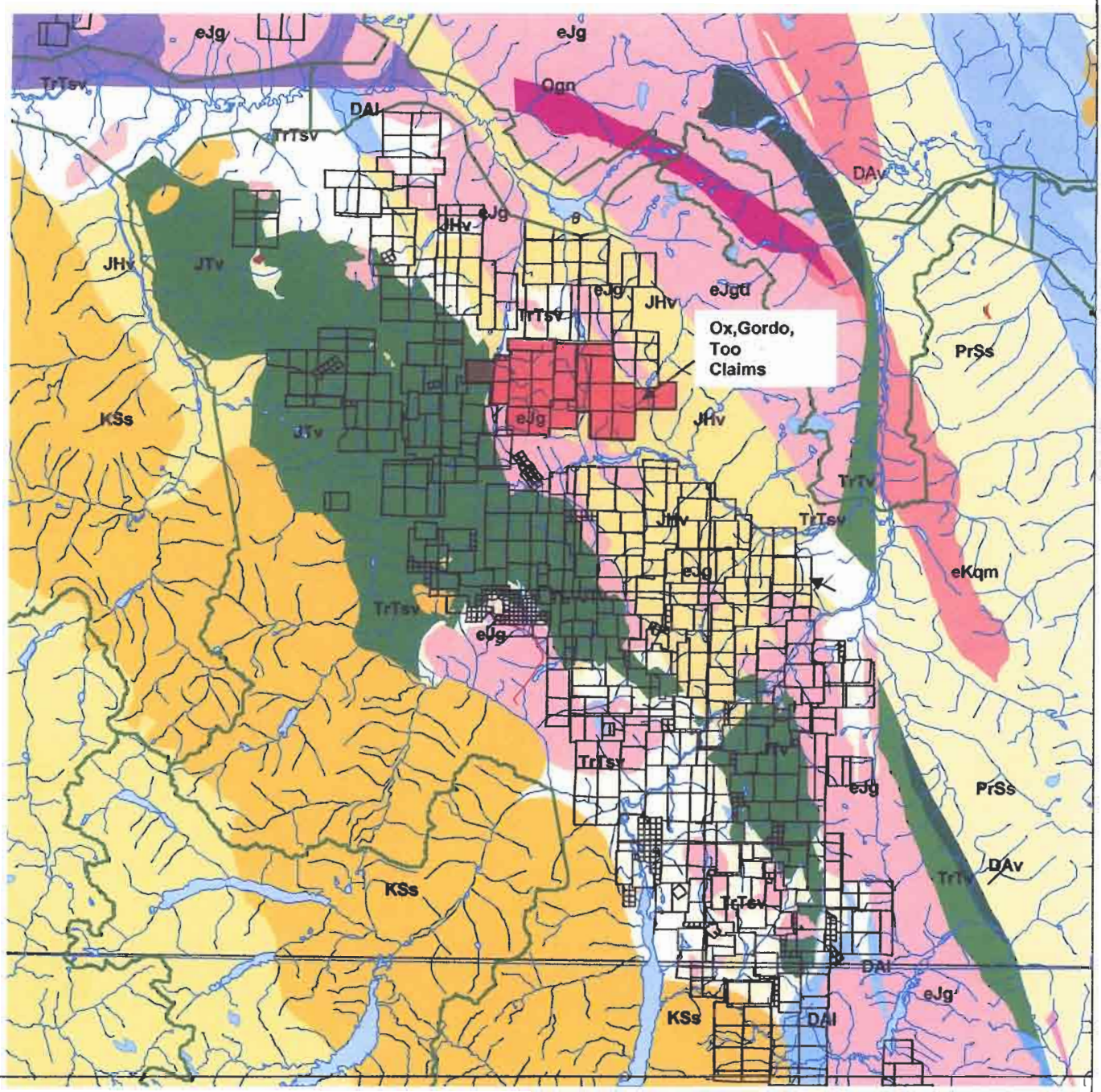
A system of high-angle normal and possibly contraction faults trend between 120 degrees and 150 degrees in azimuth and occurs locally with secondary faults trending from 20 to 40 degrees, and 60 to 80 degrees in azimuth. These structures may impart primary control of high-level co-magmatic plutons and 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 monoclinal 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 2004 Exploration Program

The 2004 field program completed on the Gordo Group claims by Stealth Minerals consisted of rock, soil and silt sampling by five prospectors plus geological students and



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
DAl	Devonian; Asitka Fmn, Limestone
PrSs	Proterozoic; Swannell Fmn, Sediments.

eKqm	Cretaceous Quartz Monzonite
eJg	Jurassic Granodiorite
Ogn	Ortho Gneiss

0 10 km

N

Stealth Minerals Limited

Toodoggone Project
Regional Geology
Oxide,Gordo,Too Claims

DLK	NTS 94 E	1:50,000	Oct.30 2004	Fig. 4

alteration identification via PIMA spectrographic analysis on selected rock samples. A statement of expenditures for the 2004 field program is found in Appendix I indicating an expenditure of $88,665. A total of 94 person days were expended between June 21 and Sept. 2, 2004. The work was completed from a temporary tent camp located on the lake located in the southwest portion of Gordo 1 claim in Gordonia Gulch. Traverses were by foot from camp or daily setout or two man fly camps mobilized by helicopter base in the main Stealth camp on the Finlay River.

A total of 628 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. Figures 8-12 show sample and tag number locations for rock, soil and silt samples taken in 2004.

Geochemical analysis was completed by Assayers Canada Limited of Vancouver BC. Analysis for gold in rock chips was by 30gram (one assay ton sample) fire assay followed by atomic absorption reading finish. This technique was chosen to produce a reliable gold assay value. Silver and 29 other elements were determined by analyzing a 0.5 gram sample by dissolving in aquaregia and determinations read via ICP 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, silt and soil geochemical results for Au, Ag, Cu, Pb and Zn assays are shown in Figures 8-37. Sample descriptions and abbreviated assay results are found in Table III and soil /silt assay certificates in Appendix I with rock assay certificates in Appendix II.

Alteration identification using PIMA spectroscopy was completed on 274 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 Gordo Group rocks is shown in Figure 7 along with airborne radiometric and magnetic anomalies; this analysis shows that dominant alteration on is argillic (illite/kaolinite/dickite) possibly overprinting propyllitic (epidote/chlorite/carbonate). Minor advanced argillic alteration is evident on Oxide Peak by the alunite/illite association.

Ten silt samples were taken from the main creeks draining the claims. Each sample was placed in a mesh 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. Silt samples were hung to dry in the main camp drying room, and shipped to Assayers Canada Limited Labs in Vancouver for analysis. The silt geochemical results for Au, Ag, Cu, Pb and Zn are shown in Figures 8-37.

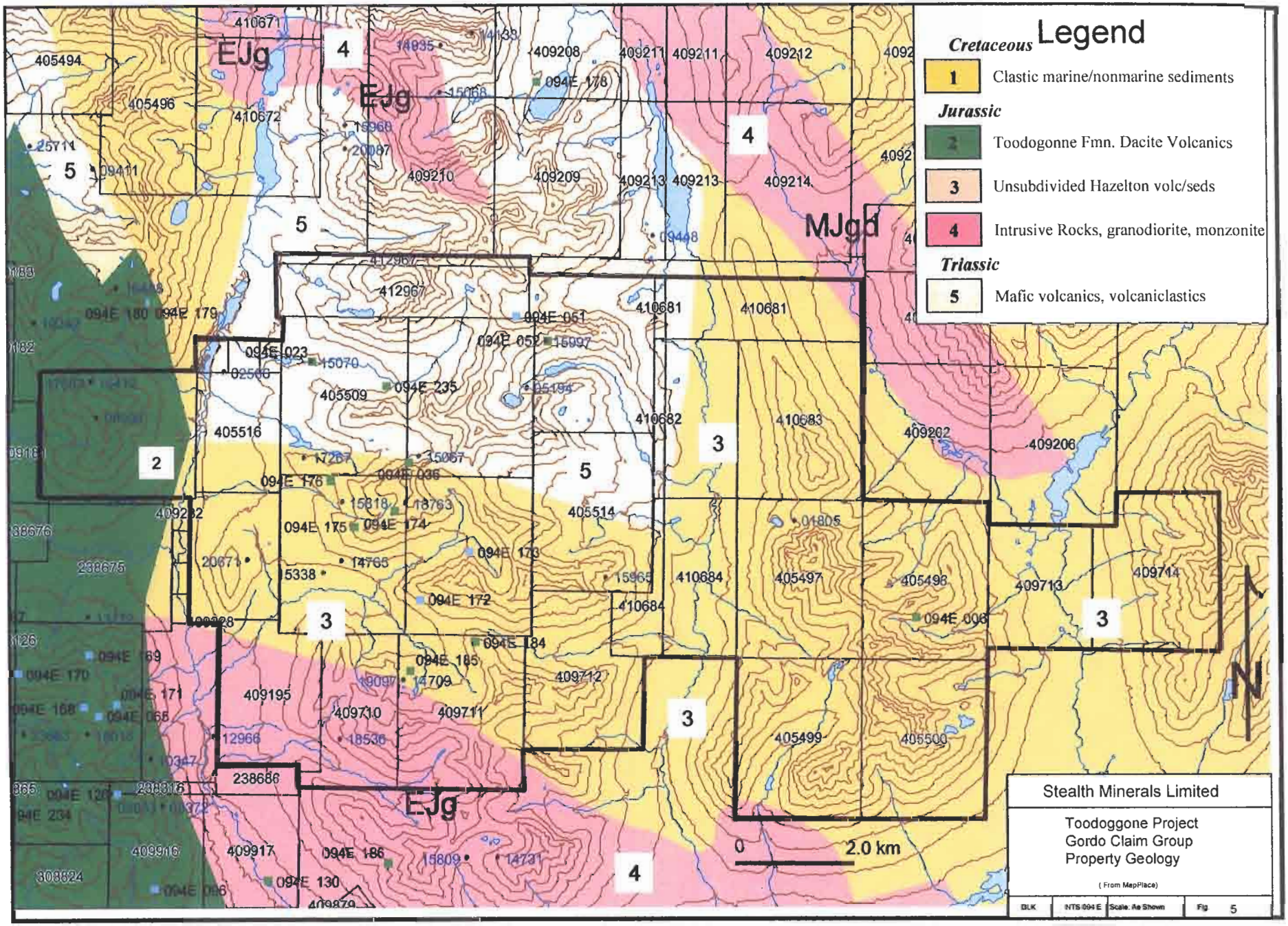
A total of 30 soil samples were taken from a contour soil line along the eastern slope of Oxide peak. Results for Au, Ag, Cu, Pb, Zn are shown in the Inset 4 figures 17, 22,27,32,37.

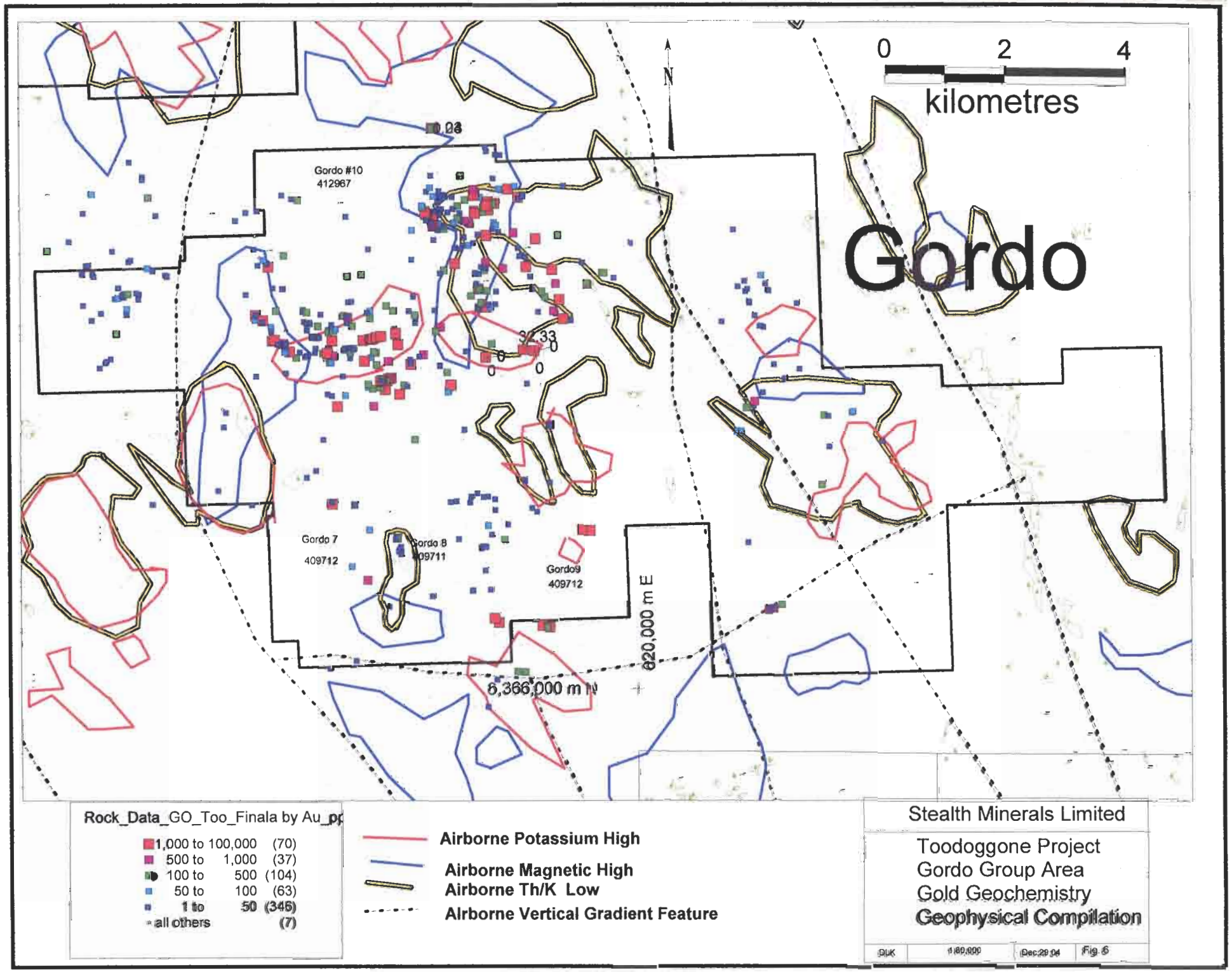
6.1 Property Geology

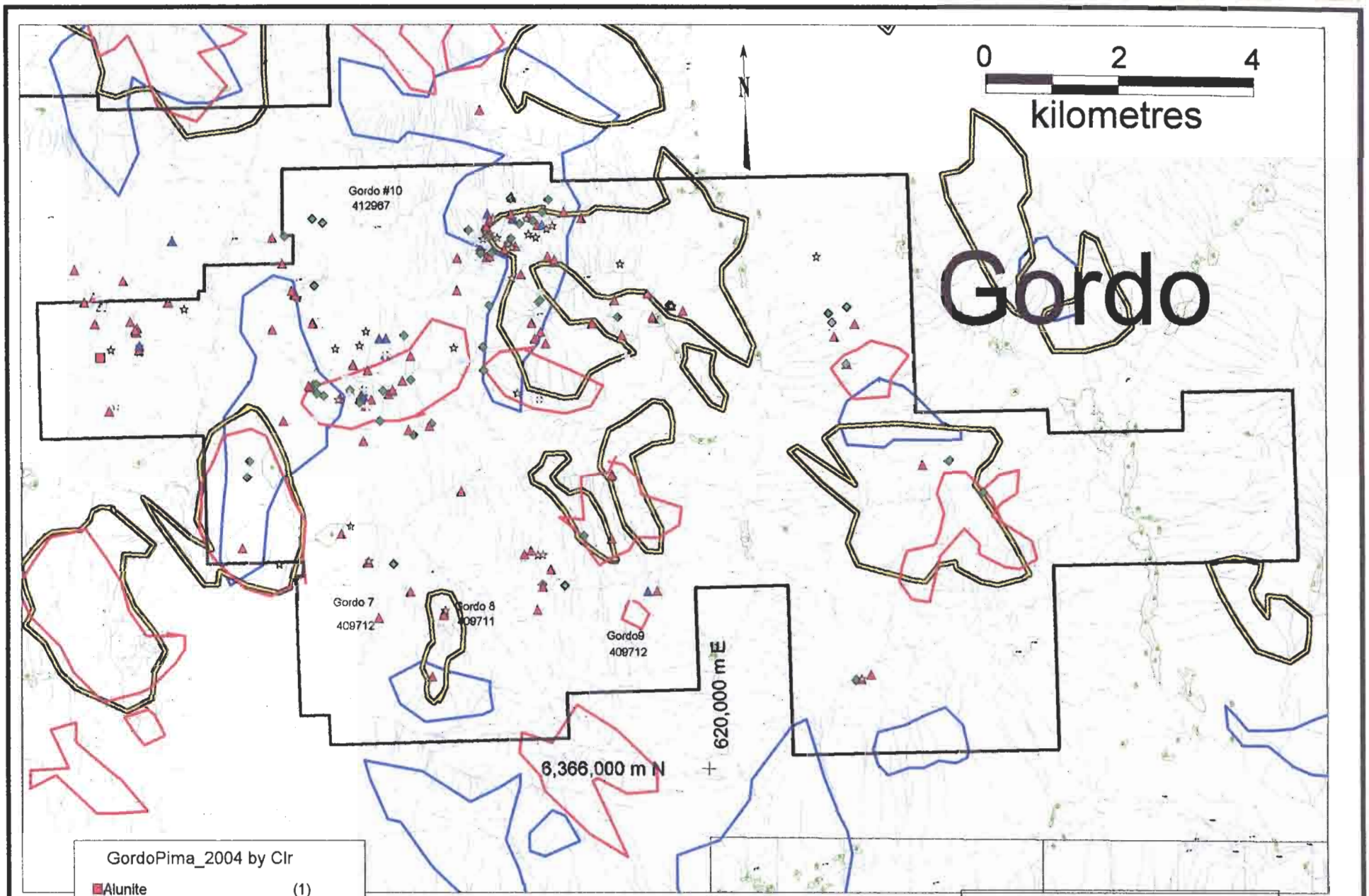
This area is unmapped excepting for parts of its southern areas (Diakow et al 1993). It was not mapped during the 2004 season by Stealth staff so as to concentrate on prospecting reconnaissance effort. Figure 5 shows the geology as displayed on the BCDM website MapPlace. However geological observations of a general nature were made by Dr. Tom Richards prospecting project coordinator for Stealth Minerals Limited during the 2004 field season. Figure 6 shows an interpretation of the 2003 airborne

geophysical data found in BCGS Open File 2004-8 including magnetic high, potassium high and Th/K low anomalies as well as linear vertical gradient magnetic features.

The Too claims are underlain by volcanic rocks equivalent to the Hazelton-Toodoggone Group Jurassic aged rocks comprised mainly of reddish fine lapilli tuff and includes feldspar porphyry, rhyodacite flows and polylithic volcanic conglomerate. The Triassic Takla rocks underlie the northwestern and southwestern areas and consist of green tuff and breccias with occasional augite/hornblende. No intrusive rocks other than narrow monzonite dykes were noted. Prominent NNW trending and crosscutting NE trending faults are confirmed by the vertical gradient magnetic features. There is a prominent Th/K low located central to the Too 1-4 claims flanked by potassic high anomalies. There is an intrusive exposed to the south, off the claims and may underlie the highlands and is driving the potassic alteration registered in the radiometric survey. On the Gordo claims, the bulk of the area is underlain by Takla-Toodoggone/Hazelton volcanics. No limestone was noted on the claims but a large bluff of cliff forming Asitka carbonate is noted 5 km north of the northern boundary on the north face of Contact Peak. The central area more rugged topography appears to be underlain by green tuffs and flow banded rhyolite, most likely of the Permian Asitka rocks. These rocks are overlain by green tuff, breccia, augite porphyry and bladed feldspar porphyry of the Takla volcanics. Jurassic Toodoggone/Hazelton volcanics are dominated by fine to medium grained lapilli tuff with subordinate reddish to maroon colored volcaniclastics and fine tuff. These younger volcanics are distributed on the east and west flank of the Gordo massif between Belle and Mulvaney Creeks. Granodiorite and quartz monzonite underlie most of the southern part of the Gordo 7,8 and 9 claims and portions of 3,4. Epidote +/- chlorite and carbonate in a propyllitic assemblage is widely developed on the property and may represent a regional thermal event driven by an intrusive stock which may underlie most of the property. On Oxide Peak, west of Belle Creek the lithologies include mainly Toodoggone/Hazelton volcanics separated by a major east-west structure along Oxide Creek, separating them from older Takla and Asitka volcanics to the north. Oxide peak is a highly oxidized gossanous cone shaped mountain. The volcanics are cut by numerous


Legend
Cretaceous
1 Clastic marine/nonmarine sediments
Jurassic
2 Toodogonne Fmn. Dacite Volcanics
3 Unsubdivided Hazelton volc/seds
4 Intrusive Rocks, granodiorite, monzonite
Triassic
5 Mafic volcanics, volcaniclastics
EJg
MJgd
0
2.0 km
N
Stealth Minerals Limited
Toodoggone Project
Gordo Claim Group
Property Geology
(From MapPlace)
BLK
NTS 094 E
Scale: As Shown
Fig 5


0 2 4
kilometres
N
Gordo
Gordo #10
412967
Gordo 7
409712
Gordo 8
409711
Gordo9
409712
620,000 m E
6,366,000 m N
Rock_Data_GO_Too_Finala by Au_pp
1,000 to 100,000 (70)
500 to 1,000 (37)
100 to 500 (104)
50 to 100 (63)
1 to 50 (346)
all others (7)
Airborne Potassium High
Airborne Magnetic High
Airborne Th/K Low
Airborne Vertical Gradient Feature
Stealth Minerals Limited
Toodoggone Project
Gordo Group Area
Gold Geochemistry
Geophysical Compilation
DLK
1:60,000
Dec.29.04
Fig. 6


0
2
4
kilometres
N
Gordo
Gordo #10
412967
Gordo 7
409712
Gordo 8
409711
Gordo9
409712
620,000 m E
6,366,000 m N
GordoPima_2004 by Clr
Alunite (1)
Pyrophyllite/Diaspore (1)
Dickite (1)
Kaolinite (42)
Illite (101)
Jarosite (2)
Montmorillonite (11)
Chlorite (51)
Quartz, carbonate, zeolite (45)
Too_Pima_2004 by Clr
Airborne Potassium High
Airborne Magnetic High
Airborne Th/K Low
Airborne Vertical Gradient Feature
Stealth Minerals Limited
Toodoggone Project
Gordo Group Area
Pima Alteration
Geophysical Compilation
DLK
1:80,000
Dec.29 04
Fig. 7

northwest trending monzonite dykes. Most of the gossanous material is argillically bleached. Narrow zones of intense chalky alteration and vuggy silica textures indicate an advanced argillic or high sulphidation style alteration. Pima analysis of this alteration identifies an alunite, illite kaolin assemblage. Figure 7 illustrates the relative position of ground identified alteration assemblies with respect to airborne radiometric signature. Figure 6 shows the spatial relationship and associated between gold in rock values and the younger, propyllitic overprinting potassic alteration assemblage. The Th/K low is significant in that the ratio removes the intrusive component of the radiometric signature and indicates hydrothermal potassium. When used in conjunction with total potassium, coincident high K and low Th/K indicates hydrothermal epigenetic alteration.

6.2 Geochemistry and Mineralization

Figures 8-12 show the location and sample number of silt, soil and rock samples. Figures 13-37 show the interpreted display for soil, rock and silt analysis for Au, Ag, Cu, Pb, and Zn as elemental thematic plots created in MapInfo. The highest anomalous values shown are the top 10%. A total of 11 samples returned greater than 10.0 g/tn gold with three returning >31 g/tn or one ounce per ton gold. Rock descriptions and partial assays are in Table IV. The other 25 elements are available in Appendix I and II; Rock and Silt/Soil Assay Certificates.

6.2.1 Gold Geochemistry

Gold rock, soil and silt geochemistry is shown on Figures 13-17. The Gordo Group of claims was prospected at roughly a 1:20,000 scale. Significant prospect finds were followed up, depending on assay turnaround time, resulting in clusters of data which are shown at a larger scale within the Inset Maps. Inset 1, at the north central boundary between Gordo 2 and Gordo 10 claims is a focus of sampling due to the location in place of several 1-2 m coarse pyrite bearing quartz veins and pyrite- pyrrhotite veins and disseminations lower in the creek. Float samples in talus consisting of rusty vuggy quartz veins to 10cm hosted by flow banded felsic rock returned up to 43 g/tn Au as in sample #

Sampler	Sample #	UTM N	UTM E	Area	Claim	Type	Lngth	Rock	Colour	Text 1	Text 2	Alt 1	Occur	Min/%	Alt Type	Meas.	Comments	Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Au g/tonne	Ag g/tonne
AB	148103	6372306	615149	GO		vn	0.12m	qz + cevn	wt	vug				tr. Py	vn	330/80	1m qz stkwrk zone association w/ vein	148103	27	2.2	9	72	58		
AB	148104	6372313	615206	GO		g	0.40m	gn. Volc	gn	si	mav	prop	perv	5% gt			1-2cm brown garnets/oc veinlets	148104	9	0.2	2	3	100		
AB	148105	6372250	615782	GO		f	0.75	qz vn	bn/wt	vug	mav			2% py			0.75m x 0.50m qz boulder in boulder train	148105	219	4.2	22	175	27		
AB	148106	6374123	616462	GO		o/c	6	qtz vn	RBWT	ctf				py 1%	vn	230/60	5-15cm wide; rusty stained qtz	148106	26	2.2	34	26	13		
AB	148107	6373174	615488	GO		sub	2	gossan	RBGY	silicified		si		py 3%			color anomaly above treeline in talus	148107	5	0.2	10	29	118		
AB	148108	6373827	617286	GO		f	0.15	gossan	RBBK	vug	frothy	FeOx		py 1%			Boxwork limonite; magnetic	148108	56	0.7	7	83	66		
AB	148109	6373840	617280	GO		f	0.3	volc	GN	vnle		Si + prop		py 2% sph tr			Chl+Gp alt along veinlets	148109	6	7.6	473	70	10000		
AB	148110	6373840	617280	GO		STANTARD												148110	7	0.2	6	12	112		
AB	148111	6373786	617334	GO		f	0.2	volc	GNWT	vnle	vug	si + ser?		py 1% spy 2%			Several of the same float rx's in fall line; not far from o/c on cliffs	148111	6	0.8	2220	14	62		
AB	148112	6373842	617493	GO		f	0.5	qtz	BMWT	vug	frothy			py 2% gn 1% sph 1%			Acid leached zone on 50m Gossan	148112	1636	166.9	286	10000	8406		159
AB	148113	6373824	617493	GO		sub	1	qtz	GYWT	vug	frothy			py 10%			Similar area as sample 148112	148113	2651	200	274	10000	2112		221
AB	148114	6372605	617468	GO		f	0.08	volc	GNWT	stk	vug	prop	perv	cpy 3%			Cpy only in qtz stkwrk	148114	100	5.6	5358	286	3414		
AB	148115	6372498	617624	GO		f	0.3	qtzvn	GNWT	ctf	vug	sericite		cpy 2%			Malachite staining throughout; oc in vuge	148115	36	1.7	2606	71	84		
AB	148116	6372287	617612	GO		o/c	5	green volc	GN	frac		prop	perv	py 3%			c.g. diss py & py in fractures	148116	9	0.7	26	347	298		
AB	148117	6372241	617477	GO		f	0.3	qtz +oc vn	WTGN	stk		prop	perv	cpy 3% py 2%			Many qtz stkwrk boulders in talus; lots Malachite	148117	33	13.9	10000	54	231		
AB	148118	6372236	617486	GO		f	0.04	vn	BMWT	stk	ctf			cpy 3% py 10%			cg py (up to 10cm); Malachite same system as 148117	148118	1485	31.3	10000	219	162		
AB	148119	6372236	617522	GO		o/c	0.03	vn in Fst	GYBN	stk	ctf	lim	selec	py 3%	vn	150/80	FeOx + Boxwork limonite in stockwork cutting FsLit o/c ~20mwide	148119	316	2.9	2281	66	71		
AB	148120	6372236	617522	GO		STANDARD												148120	7	0.2	115	20	36		
AB	148121	6372780	617289	GO		o/c	0.2	Qtz vn	WT	ctf				cpy 1%	vn	200/90	Coarse dogtooth vein With cpy + mal	148121	5	0.9	3957	25	20		
AB	148122	6372798	617288	GO		o/c	0.2	Qtz vn	WT	ctf				cpy 5%	vn	150/60	Possibly a continuation of the Vn in Sample 148121	148122	12	1.5	3755	12	26		
PC	148593	6371550	614802	GO		c	15	qtz vn	gy	bx	vug	prop	wallrock				TR Vn swarm	148593	13	0.2	8	17	78		
PC	148594	6371560	614802	GO		g		qtz vn	gy	bx	vug	prop	wallrock				TR Vn swarm	148594	29	0.6	7	21	32		
PC	148595	6371316	614835	GO		g		qtz vn	org	anast	vug	lim	perv		s/d	340/75	In shr zn	148595	286	0.5	30	490	10		
PC	148596	6371345	614863	GO		g		qtz vn	gy	mass	anast	kaper	wallrock		s/d	310/90	In shr zn	148596	4	0.2	26	8	49		
PC	148597	6373704	615117	GO		g		qtz vn	gy	anast	mass	epi	wallrk +	cpy 5% (mal, ch	s/d	330/80	asso w/a fault	148597	1	2.9	4679	66	95		
PC	148598	6371286	615617	GO		c	0.1	qtz vn	GY	swrm	bx	prop	wall rk	cpy mal 5%	S/D	342/90	In fit zn	148598	233	40.9	10000	41	152		
PC	148599	6371339	615616	GO		c	0.2	qtz vn	GY	bx	anast	prop	wall rk	cpy mal oc 10%	S/D	158/85	In fit zn	148599	540	6.9	8418	58	202		
PC	148600	637332	615816	GO		c	0.15	qtz vn	GY	bx	ortf	prop	wall rk	cpy mal oc 10%	S/D	162/82	In fit zn	148600	443	2.3	2710	26	27		
PC	148601	6371336	615823	GO		c	0.15	qtz vn	OR	vug	colf	lim	perv	oc 10%	S/D	300/90	near fit zn	148601	322	1.1	2600	75	36		
PC	148602	6370881	615784	GO		c	0.1	qtz vn	GY	bx	ortf	prop	wall rk	oc mal cpy 10%	S/D	312/80	near fit zn	148602	10000	16.6	7234	62	39	22.61	
PC	148603	6373988	617104	GO		f		gossan	GY	si	vug	lim	fot	py 30%				148603	387	13.8	92	183	27		
PC	148604	6373825	617251	GO		g		gossan	OR	shr	vug	lim	perv	py 20%	S/D	238/75	shr zn in grn vol	148604	984	34.9	337	1552	180		
PC	148605	6373770	617270	GO		g		gossan	OR	shr	vug	lim	perv	py 25%	S/D	258/80	shr zn in grn vol	148605	5745	200	128	709	79		
PC	148606	6373782	617355	GO		g		Qtz vn	GY	bld bar	shr	lim	perv	sph gal py opy 1	S/D	055/85	vn in shr zn in grn vol	148606	77	25	86	991	1349		
PC	148607	6373790	617395	GO		g		Qtz vn	GY	bld bar	vug	lim	perv	sph opy gal py 1	S/D	150/85	flat below 1.25m vn	148607	130	39.9	154	10000	10000		
PC	148608	6372961	618180	GO		g		Qtz vn	GY	bnd	bx	prop	wall rk	cpy py 7%	S/D	354/85	10-20cm	148608	42	3.6	8799	106	181		
PC	148609	6372958	618183	GO		g		Qtz vn	GY	anast	bx	prop	wall rk	cpy 7%	S/D	348/85	adj to 1m bas dyke, 20cm	148609	499	10	5386	90	289		
PC	148610	6372955	618136	GO		g		Qtz vn	GY	anast	bx	prop	wall rk	cpy 7%	S/D	348/85	15cm	148610	12	3.8	5629	27	37		
PC	148611	6372904	618126	GO		g		Qtz vn	GY	swrm	bx	lim	fot	py cpy 7%	S/D	328/85	in fit zn - 50m wide swrm, 50% qtz vns	148611	3036	81.4	7014	37	104		
PC	148612	6372875	617738	GO		g		Qtz vn	GY	swrm	py x's	prop	wall rk	py 80%	S/D	318/85	3cm	148612	640	9.6	8902	69	186		
PC	148614	6367823	617522	GO	Gordo 8	g		qtz vn	gy	crtf	bx	prop	wallrk	cpy 5%	S/D	305/90	parallel w/ 15m monz dyke	148614	6	2.1	3235	25	53		
PC	148629	6370910	615683	GO	Gordo 3	g		qtz vn	gy	ortf	bx	prop	wallrk	cpy 10%	S/D	358/85		148629	236	1.1	6253	25	47		
PC	148630	6370772	614869	GO	Gordo 3	c	15cm	qtz vn	gy	bx	anast	prop	wallrk	cpy 5%	S/D	330/85		148630	23	7	1169	46	11		
PM	148951	6371303	615179	GO		g	6cm	qz vn	green	vug	sil flooded	ep/py	vn	15%	vn			148951	18	7.3	10000	37	132		
PM	148952	6371486	615610	GO		c	10m	qz vn	dgr	fg	x	py/mal	vn	10%	vn	N120/79		148952	198	0.7	1673	38	197		
PM	148953	6371408	615628	GO		g	15m	vn	or/yo	fg	gossum	py/mal	vn	5%	vn			148953	60	0.5	71	12	157		
PM	148954	6371494	615575	GO		g	5cm	vn	gr	fg	x	py/ep	vn	10%	vn	N324/78		148954	173	30.6	10000	5	65		
PM	148955	6373589	617197	GO		c	7	qtz vn	RDOR	fg	vug		vn	py cpy 10%	vn			148955	161	0.5	966	26	181		
PM	148956	6373378	617088	GO		c	10	Ep vn	GR	p	vug		vn	mal hem 25%	vn	234/38		148956	33	8.5	10000	84	117		
PM	148957	6373241	617067	GO		c	1	qtz vn	GY	fg		calc	vn		vn	122/80		148957	12	0.3	82	6	7		
PM	148958	6373193	617035	GO		c	0.5	qtz vn	GYOR	fg	vug		vn	mal cpy 10%	vn			148958	19	4.2	3685	49	18		
PM	148959	6372948	618934	GO		c	10	vn	ORGY	fg	vug		vn	cpy mal 20%	vn	149/80		148959	1498	4.5	10000	38	110		
PM	148960	6372404	618233	GO		c	0.4	qtz vn	GY	mass			vn		vn	144/72		148960	18	0.2	101	7	7		
PM	148961	6372170	618328	GO		c	0.4	vn	RDOR	mass	perv		vn	mag 10%	vn			148961	41	6.4	1345	10000	10000		
PS	151210	6371587	614030	GO	GO1	f				qz stk	vug		qz stk	py ba 1%			good qz/oc stk + Ba	151210	1.9	0.1	17.96	4.02	55.9		
PS	151211	6371621	614060	GO	GO1	f						prop						151211	1	0.2	5.58	4.76	21.3		
PS	151212	6371623	614075	GO	GO1	f		and				prp					euhedral opy in calcite	151212	1.6	0.1	6.71	4.75	90.6		
PS	151213	6371620	614070	GO	GO1	sub				si	vug	prp		py 1%			minor py cubes	151213	2.4	0.7	9.42	6.36	62		
PS	151214	6371605	613990	GO	GO1	f							qz vn					151214	3.1	0.1	4.56	32.2	33.4		
PS	151215	6371140	614105	GO	GO1	f			wt					mal, ten, opy			large angular piece 30cm width x 50x40	151215	22.4	17.9	5774.47	164.53	12.3		
PS	151216	6370600	614800	GO	GO1	f						prp					euhedral Qz + prop clasts other creek vn altered tuffs, breccias	151216	9	0.6	192.39	21.96	8.7		
PS	151217	6370545	613050	GO	GO1	f		int sy?				prp						151217	0.2	0.1	9.15	12.35	130.6		
PS	151218	6370490	613104	GO	GO1	f		and				prp	qz vnls				ugly with 3m Qz stinger	151218	6.6	0.3	110.48	8.13	50.4		
PS	151219	6368962	613537	GO	GO3	f		rhy?						py 75%				151219	48.3	1.0	35.6	15.96	34.8		
PS	151220	6369212	612961	GO	GO3	f							qz vns	nem			ugly desperation sample	151220	49.6	0.1	6.59	38.65	332.6		
PS	151221	6370262	613068	GO	GO3	f		sy					qz vns				ugly desperation sample	151221	3.6	0.1	20.02	9.65	48.1		
PS	151222	6371085	613610	GO	GO3	f						prop	qz vnls	py 1%			F in small creek	151222	9.2	0.6	30.73	4.26	11.8		
PS	151223	6372712	612131	GO	oxide 1	sub		sy					qz carb				only slightly altered	151223	13.5	0.0	3.26	24.44	49.5		
PS	151224	6372806	611889	GO	oxide 1	sub				gy				mal/opy ba			small amount of Cu, pz stains	151224	0.8	0.1	134.84	9.72	37.8		
PS	151225	6372804	611894	GO	oxide 1	sub								py ba 1%			minor Ba, py	151225	0.6	0.1	24.28	13.82	41.8		
PS	151226	6372736	612103	GO	oxide 1	f			wt									151226	6.7	0.0	2.17	0.66	24.7		
PS	151227	6372830	613800	GO	GO1	f		qz eye rhy	wt	vug qz	qz healed fot						white Qz eye rhy Found in vicinity	151227	0.2	0.0	1.94	0.31	22.7		
PS	151228	6372892	613831	GO	GO1	f		qz oc	wt	vug				cpy			small flat sized piece	151228	1.5	0.3	718.66	24.01	11		
PS	151229	6372892	613828	GO	GO1	f		rhy?		open vnls	qz stk	prop					some lim staining	151229	23.6	0.9	4.65	7.72	2.9		
PS	151230	6372877	613818	GO	GO1	f		rhy?	GY	charty vugs				py 1%				151230	2110	6.4	42.66	26.75	19		
PS	151231	6372944	613778	GO	GO1	f			WT	qz		prop					large chunk wt qz	151231	17.6	0.2	7.21	1.95	5.6		

Sampler	Sample #	UTM N	UTM E	Area	Claim	Type	Lnath	Rock	Colour	Text 1	Text 2	Alt 1	Occur	Min/%	Alt Type	Meas.	Comments	Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Au g/tonne	Ag g/tonne
PS	151232	6372928	613792	GO	GO1	f				stk	vug			minor Ba;py			black mineral - chlorite?	151232	4.6	0.0	1.66	1.72	15.5		
PS	151233	6372940	613797	GO	GO1	f		and	WT	qz		prop		minor py, hem				151233	4.1	0.1	36.39	4.77	9.4		
PS	151234	6373386	613595	GO	GO1	f		and		open vnlx		prop		py1%			small piece, tiny py oubes	151234	0.7	0.0	2.44	0.51	47		
PS	151235	6372420	613444	GO	GO1	f			WT	vug		prop					not juicy	151235	1.6	0.0	4.77	0.41	28.1		
PS	151236	6373625	613274	GO	GO1	f		intr		gnls		prop					2 large boulders out with qz + 5mm	151236	1.4	0.1	5.9	40.46	142.4		
PS	151237	6373759	613448	GO	GO1	f				vug		prop		py1%				151237	3.5	0.1	10.75	63.44	87.5		
PS	151238	6373784	613630	GO	GO1	f				qzcc bns		prop		tr, mal				151238	10.4	0.3	133.66	7.81	66.9		
PS	151239	6373165	613580	GO	GO1	f		qz	WT	qz				cpy				151239	4.5	0.1	30.63	0.76	1.9		
PS	151240	6373030	613670	GO	GO1	f			WT	qz		prop					large piece of Qz 25x30x50	151240	0.2	0.0	2.22	0.57	2.5		
PS	151241	6372986	613736	GO	GO1	f		qz	WT	stk		prop		tr cpy			cold	151241	66	0.3	186.05	4.66	12.1		
PS	151242	6370318	618516	GO	GO6	f								cpy mal 5%			prob only 15cm wide vein	151242	576.7	3.9	7802.45	52.16	19.4		
PS	151243	6370321	618530	GO	GO6	f		and		searns qz carb		prop		mal cpy				151243	13.5	0.7	1523.93	3.4	172.9		
PS	151244	6370297	618509	GO	GO6	f			WT		qz carb	prop		mal cpy				151244	62.2	1.8	1991.91	23.76	106.2		
PS	151245	6370309	618517	GO	GO6	f						prop		py 1-2%			py cubes to 5mm	151245	9.8	0.4	167.85	8.29	79.6		
PS	151246	6370862	618132	GO	GO6	f			WT			prop		cpy, py			cold looking	151246	9.2	1.2	4035.34	8.7	29.3		
PS	151247	6371419	617442	GO	GO6	g		and brecola				prop		py 1-2%	S/D	050/90	narrow Qz 15cm	151247	862	8.7	8100.36	23.89	117.6		
PS	151248	6371419	617442	GO	GO6	g		and brecola				prop		py cpy 10%	S/D	050/90		151248	1836.6	17.2	10000	24.7	22.3		
PS	151249	6372182	611460	GO	oxide 1	g		ferrocrete	bk									151249	6	2.3	764	64	591		
PS	151318	6363840	618739	GO	Gordo 5	f		and	gygr	t		prop		py 10%			with calc, qtz lined vuge	151318	3	0.2	5	87	150		
PS	151319	6363841	618739	GO	Gordo 5	f		and,dac	gy	t		arg		py 20%			rusty bleached	151319	9	0.2	13	142	364		
PS	151320	6373320	619686	GO	Gordo 5	f		dac	gygr	t		mm,ser					bleached qtz vnts	151320	1	0.2	7	2	34		
PS	151321	6372980	619066	GO	Gordo 5	f		dac	wtgy	mg	t-bx			py 1%			vnts qtz stkwork	151321	2	0.2	3	2	24		
PS	151322	6372815	619397	GO	Gordo 5	f		vn	yogy	bd		mm,ser		py 20%				151322	324	14.2	78	372	1715		
PS	151323	6372815	619397	GO	Gordo 5	f		vn	wtyo	bd	crtf			gn			gn,py	151323	413	13.5	166	467	2582		
PS	151324	6372813	619432	GO	Gordo 5	f		dac	gogy	t		lap	prop	py 1%, gn			lapillae tuff, gn on fot	151324	11	3.8	72	1911	1824		
PS	151325	6372813	619432	GO	Gordo 5	f		and	bngy	t			prop	py 1%			minor cpy, vnts	151325	6	0.2	191	11	199		
PS	151326	6372813	619432	GO	Gordo 5	f		vn	bn	vug	crtf	si		ba 20%			vnts, ba, qtz, calc	151326	332	86.7	165	6060	2373		
PS	151327	6372733	619596	GO	Gordo 5	f		dac	gr	t		prop		py 1%			stkwrk bx	151327	2	0.2	15	21	108		
PS	151328	6372822	619150	GO	Gordo 5	f		vn	wtbn		vug						qtz, py bx wrk	151328	535	7	190	60	12		
PS	151329	6372844	619142	GO	Gordo 5	f		vn	wt	mev				cpy 1%			qtz, calc, mol, tan, cpy	151329	253	0.2	5607	61	7		
PS	151330	6372844	619142	GO	Gordo 5	f		dac	wtgr			prop		cpy 1%			mev crpt, qtz	151330	193	0.2	2422	41	39		
PS	151331	6373085	614078	GO	Gordo 1	f		and	gr	cox		prop		py 1%			vuggy, coxcomb qtz	151331	117	0.8	85	17	42		
PS	151346	6368926	617804	GO	6	f		and	wt gr	mg	t	prop	qtz stk	1% py				151346	11	0.8	9	60	46		
PS	151347	6368894	617818	GO	6	g		and	wt gr	mg	t	prop		py 1%			spec hem, qtz	151347	10	0.6	480	90	149		
PS	151348	6368978	611985	GO	9	f		and	gr		t	prop		cpy			veinle dss cpy; more calc then qtz	151348	1	0.3	226	5	47		
PS	151349	6368962	618222	GO	9	f		fo	br	mg	bx						ferrocrete;90%limnite	151349	3	0.2	1	61	77		
PS	151350	6368818	619201	GO	9	f		vn	wt	mg	crtf	ser		cpy 3%			qtz vein	151350	5905	12	6825	352	88		
LOA	151393	6374186	617834	GO	5	g		vn	wt	mg	fg	si		3% py			"ghost" frag of tuff	151393	214	200	236	3829	1209		
LOA	151394	6374164	617726	GO	5	g		vn	wt	mg		si		5% sulph			py, gn, sphal (+dio ag)	151394	311	107	442	10000	10000		
LOA	151395	6374172	617669	GO	5	g		vn	wtgy	vg				4% sulph			qtz, vein py, sphal, gal, cpy	151395	87	9	1443	581	10000		
LOA	151396	6374347	617576	GO	5	g		and	gywt	cg		prop					qtz vein; coarse (seriote?)	151396	10	0.2	19	62	130		
LOA	151397	6374737	617619	GO	5	g			rd	mev		si					jasper	151397	8	0.2	6	11	99		
LOA	151398	6374731	617667	GO	5	g		dac	gnwt	t		prop		1% py			qtz br(and-dac); veinlets qtz	151398	9	0.2	27	12	76		
LOA	151399	6374793	617470	GO	10	g		dac	wtgn	vg		prop		py 1%			stringe py. +/- cpy + qtz +	151399	16	0.2	10	46	104		
LOA	151400	6374793	617470	GO	10	g		epidosite	gn	mg		prop		cpy 2%			epidosite, magnetite	151400	32	3.5	4480	20	34		
LOA	151406	6372145	614385	GO		f		qtz	WT	fg	vn			30%			ratty pyrite, rusty	151406	4	0.2	26.33	6.02	15.6		
LOA	151407	6372821	614069	GO		f		dac	GY	fg	diss	si		3%				151407	7.5	0.2	4.86	7.31	13.1		
LOA	151408	6372813	614048	GO		f		dac	GY	fg	diss	si		3%				151408	21.6	0.6	7.58	15.87	11.1		
LOA	151409	6373784	616675	GO		sub		dac	GYGR	fg	diss	ep,si		3%			crystal tuff	151409	5.1	0.3	39.66	59.16	132.5		
LOA	151410	6373832	616712	GO		sub		dac	GY	fg	diss	ep,si		3%			crystal tuff crackle veins	151410	48.8	0.4	32.87	33.76	30.4		
LOA	151411	6373784	616617	GO		sub		qtz	WT	fg	diss	si		2%			crackle veins	151411	30.5	2.2	81.07	156.03	44.2		
LOA	151412	6373576	616736	GO		sub		dac	GR	mg	bx	si		1%			pyrite	151412	2.3	0.1	13.09	1.53	18		
LOA	151413	6373603	616663	GO		sub		dac	GRBN	fg	fld	si		20%			silicified tuff	151413	50.1	2.7	23.44	40.17	169.5		
LOA	151414	6373596	616561	GO		o/c		and	GR	mg	diss	ep		10%	bd	140/60SW		151414	4204.4	100.0	156.23	418.66	1483.6		
LOA	151415	6373337	616562	GO		sub		qtz	BN	fg	diss	chl		1%	vn		minor pyrite	151415	19.7	2.2	13.96	2.23	3.9		
LOA	151416	6373009	616209	GO		f		qtz	WT	fg	fld	si			bx			151416	4	0.3	8.82	1.39	3.7		
LOA	151417	6372722	615134	GO		f		qtz	BN	fg	py	bn		1%	vn			151417	266.3	8.3	1823.88	38.53	28.1		
LOA	151418	6372234	610740	GO		f		qtz	WT	fg		si			vn		Eppy	151418	7.7	0.1	9.42	7.88	8.5		
LOA	151419	6371991	610883	GO		f		qtz	WT	fg		si			vn		Eppy	151419	1.8	0.1	3.84	2.8	3.6		
LOA	151420	6371211	611009	GO		f		and	GR	fg	fld	py		3%			Silicified porphry	151420	4.4	0.2	44.27	18.98	209		
LOA	151421	6371294	611105	GO		g		and	WT	fg	diss			1%			bleached	151421	1.4	0.0	1.76	1.23	3.2		
LOA	151422	6371317	611120	GO		g		dac	GY	diss	py	si		3%				151422	4.8	0.3	6.29	0.91	2.1		
LOA	151423	6371380	611191	GO		g		dac	GY	diss	fld	si		5%				151423	1	0.1	9.11	8	75.1		
LOA	151424	6371981	614411	GO		f		qtz	BN	mg	py			1%				151424	3.7	0.1	3.84	1.81	2.8		
LOA	151425	6371957	614478	GO		f		qtz	BN	mg	py			5%			ratty pyrite	151425	176.8	9.6	261.66	16.87	7.5		
LOA	151426	6371907	614658	GO		f		qtz	BN	fg	py			5%				151426	9.4	0.6	5.05	10.57	8.7		
LOA	151427	6372045	615514	GO		f		qtz	BNWT	fg	py			3%				151427	388.3	2.6	86.89	30.87	8.1		
LOA	151428	6372185	615896	GO		sub		qtz	WT	fg	py	bx					minor pyrite	151428	123	1.9	230.13	32.44	27		
LOA	151429	6371976	616266	GO		sub		qtz	BN								ratty pyrite	151429	9.5	0.1	9.72	3.37	1.2		
LOA	151430	6374386	617011	GO														151430	43	2.5	304.23	15.37	63.4		
LOA	151431	6374386	617033	GO														151431	146.5	2.7	2108.57	6.09	78.6		
LOA	151432	6374114	617286	GO														151432	773.4	61.4	53	2192.23	521		

Stealth Minerals Limited:

Gordo Group Table IV
Rock Descriptions

Gordo 2004

Sampler	Sample #	UTM N	UTM E	Area	Claim	Type	Lnath	Rock	Colour	Text 1	Text 2	Alln 1	Occur	Min/%	Alt Type	Meas.	Comments	Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Au g/tonne	Ag g/tonne
LOA	151433	6374087	617295	GO														151433	32.2	2.6	30.16	196.84	1359.8		
LOA	151434	6374034	617353	GO														151434	61.3	4.4	123.9	562.14	180.9		
LOA	151435	6373983	617416	GO														151435	42.7	1.2	10.69	23.6	71.6		
LOA	151436	6373976	617487	GO														151436	1386.1	100.0	266.81	10000	8559.4		
LOA	151437	6374164	617614	GO														151437	292	100.0	86.82	3180.09	1729.9		
LOA	151438	6374182	617617	GO														151438	2718.5	91.4	384.68	1184.7	190.1		
RB	151457	6371492	614169	GO	Gordo 1	f		and	GR	fn	fld	qtz		cpy 1%				151457	3496.7	3.7	5699.93	6.29	24		
RB	151458	6371456	614210	GO	Gordo 1	sub		and		fn	fld	qtz		hem				151458	31.2	0.9	1817.96	2.83	104.4		
RB	151459	6371490	614110	GO	Gordo 1	sub		and		fn	fld	qtz		cpy, mal				151459	73.8	0.5	796.07	4.27	56.4		
RB	151460	6371481	614088	GO	Gordo 1	f		and		fn	fld	qtz		mal				151460	88.8	0.8	1209	3.49	51.4		
RB	151461	6371448	614138	GO	Gordo 1	sub		and		fn	fld	qtz		cpy 5%				151461	5.4	0.1	27.29	17.28	172.8		
RB	151462	6371628	614077	GO	Gordo 1	f		and		fn	fld	qtz		py, cpy			qtz/Ba in parallel qtz veins	151462	757.8	1.9	5366.5	4.06	73.6		
RB	151463	6368999	614827	GO	Gordo 3	f		vn		fn	bld			ba			Ba Float; Occas Galena	151463	46	3.0	48.23	282.71	48.9		
RB	151464	6369010	614856	GO	Gordo 3	f		vn		fn	bld			ba			Ba Float	151464	304.1	26.0	19.73	784.12	66.1		
RB	151465	6369010	614856	GO	Gordo 3	a/c		and		t	dise	si		py 40%			Rusty by Tuff Occ. Atz vein	151465	28	1.4	3.36	61.93	113.3		
RB	151466	6369010	614856	GO	Gordo 3	a/c		and		t	dise	si		py 40%			same as 465 sth +/- cpy	151466	10.9	0.4	1.83	26.72	66.6		
RB	151467	6369006	614878	GO	Gordo 3	f		and		t	dise	si		py 20%			silic tuff with disem py	151467	669.1	10.4	14.51	8.27	5.8		
RB	151468	6369006	614878	GO	Gordo 3	f		and		t	dise	si		py 20%			silic tuff with disem py	151468	2472.2	99.0	49.44	35.28	3.5		
RB	151469	6369034	614875	GO	Gordo 3	a/c		and		t	dise	si		py 20%			rusty silic. Tuff with py	151469	11.8	0.6	2.74	16.26	77.3		
RB	151470	6369433	614456	GO	Gordo 3	a/c		and		t	dise	si		py 20%			silic tuff ? Disem. Py	151470	12.2	0.4	1.7	15.77	22.3		
RB	151471	6369545	614606	GO	Gordo 3	a/c		and		t	dise	si		py 20%			Rusty Pyritic Tuff	151471	11.3	0.3	13.26	17.74	120.6		
RB	151472	6370055	614734	GO	Gordo 3	f		vn		me	vug	qtz		py 5%			qtz w/ cu (mal, Azur, cpy	151472	32.4	100.0	2242.74	6946.34	6.3		
RB	151473	6371866	613862	GO	Gordo 1	f		vn		ms		qtz		py5%			qtz with Tr cpy + py	151473	2353.7	22.4	173	51.39	1696.5		
RB	151474	6372740	610730	GO	oxide 1	f		vn?		ms		qtz					qtz with Rusty patches; Host Syenite?	151474	9.4	0.3	8.72	20.12	44.9		
RB	151475	6372759	610724	GO	oxide 1	f		vn?		ms		qtz					Sim. To 474 wth occ Bladed Ba	151475	3.1	1.1	16.69	44.43	63.6		
RB	151476	6372890	610789	GO	oxide 1	a/c		sy?				clay		py 10%			Pyritic Clay Alt Syenite (?)	151476	7.2	0.3	12.35	15.4	69.1		
RB	151477	6372890	610832	GO	oxide 1	f		sy?		ms	vug	si		Ba 1%			Pims Please!	151477	44.9	1.1	4.84	4.38	5.8		
RB	151478	6372742	610896	GO	oxide 1	f		sy?		ms		si		py 5%			Disem. + "clots" py	151478	4.9	0.3	10.26	18.55	61.7		
RB	151479	6372707	610915	GO	oxide 1	f		vn		ms		carb		py 1%			Calcite- qtz with fine disseminated py	151479	14.3	0.7	8.32	87.28	237.7		
RB	151480	6372708	610916	GO	oxide 1	sub		vn		ms		carb		py 1%			qtz-carb with py +/- galena sphal	151480	29.8	1.5	82.48	3102.74	2883.7		
RB	151481	6372709	610917	GO	oxide 1	sub		vn		ms		carb					qtz - carb with clay alt volc (and)	151481	31	3.8	13.34	308.56	244.9		
RB	151482	6372519	611326	GO	oxide 1	f		sy		p		si		pb, Zn .5%			qtz- barite; rusty arg porphry	151482	6.3	2.2	15.82	262.03	385		
RB	151483	6372339	611657	GO	oxide 1	a/c		sy		p		si		py 20%			porphyry (syenite); dark blue specs	151483	5.7	0.6	962.35	86.46	184.5		
RB	151484	6369047	617163	GO	Gordo 4	sub		sy?		p	fld	chl		py .5%			qtz stk work in prop porphyry	151484	6	0.2	202	6.98	48.7		
RB	151485	6369063	616957	GO	Gordo 4	sub		sy?		p	fld	chl		Py 1%			qtz stk work in prop porphyry	151485	35.3	1.0	50.9	9.47	84.6		
RB	151486	6369051	616860	GO	Gordo 4	f		sy?		p	fld	si		py .5%			silicified porphyry; Py, occas qtz	151486	10.3	0.3	8.66	6.04	5.8		
RB	151487	6368446	616895	GO	Gordo 4	f				ms		spec		Fe 15%			skarn-like rock; spec hem.	151487	5.6	1.7	26.36	180.17	233.5		
RB	151488	6368235	616032	GO	Gordo 3	f								gn 2 sph 2			qtz carb with galena, sphal, py and +/- Ba	151488	3.1	0.7	275.29	2484.26	4161.3		
RB	151489	6368273	616002	GO	Gordo 3	a/c		sy?		ms		qtz					qtz stk work in pink felde int	151489	3.5	2.8	36.18	10000	7184.1		
RB	151490	6368274	616003	GO	Gordo 3	sub		sy?		ms	p						galena, sphal, py, hydrozincite	151490	8.9	0.5	17.03	2027.49	586.2		
RB	151491	6368316	616026	GO	Gordo 3	sub		sy?		ms	p						galena, sphal, py, hydrozincite	151491	37	13.0	937.13	10000	5677.7		
RB	151492	6368241	615994	GO	Gordo 3	a/c		sy?		ms	fld	qtz					qtz- stkwrk with py in silicified parts	151492	6.2	0.4	12.44	148.48	82.7		
RB	151493	6368196	616030	GO	Gordo 3	sub		sy?		ms	fld	qtz		gn 1 cpy 1			sim to 492 with galena + chalcopyrite	151493	7.8	1.1	83.25	3525.74	6619.4		
RB	151494	6372637	617329	GO	Gordo 2	sub		dac		ms							rusty red	151494	626.5	3.3	2320.9	122.12	73.9		
RB	151495	6372536	617328	GO	Gordo 2	f		dac		ms	fld	qtz		py 1%			white qtz stk wrk with disem py	151495	2278.6	3.8	1868.4	121.01	49.1		
RB	151496	6372529	617341	GO	Gordo 2	f		dac		ms	fld	qtz		py 1%			rusty qtz stk wrk with coarse py +/- cpy	151496	774.8	23.6	10000	252.62	70.2		
RB	151497	6372530	617340	GO	Gordo 2	f		dac		ms	fld	qtz		py 1%			same as 496 with both red + white qtz	151497	421.7	5.4	9511.38	60.05	136		
RB	151498	6372783	617336	GO	Gordo 2	f				ms		mag		py 5%			Skarn-like rock with magnetite +/- py	151498	8.5	0.2	118.71	6.08	96.8		
RB	151499	6372845	617429	GO	Gordo 2	a/c		vn		ms	fld			py 10%	S/D	180/90	qtz vein, dog tooth, massive py + disem	151499	382.4	1.4	860.03	13.75	34.8		
RB	151500	6372973	617449	GO	Gordo 2	a/c		vn		ms	fld			cpy 2%	S/D	320/80	.25 qtz vein; rose white qtz, mal, cpy, py	151500	712.7	0.6	1264.45	7.77	2.8		
DW	165401	6371550	614820	GO		a/c		vn							S/D	000/90	T-Rich vein	165401	1	0.4	103	10	51		
DW	165402	6371556	614825	GO		a/c		vn							S/D	000/90	T-Rich vein	165402	73	0.9	29	5	45		
DW	165403	6371545	614815	GO		a/c		vn							S/D	000/90	T-Rich vein	165403	12	0.2	4	2	104		
PM	165404	6371612	615065	GO		o	6m	qz vn	orange	vug	bx	ilm/ser	mav	60%	vn	N274/74	The Real Deal	165404	1540	18.1	5988	66	11		
DW	165405	6372169	616164	GO		g		gossan	wt	mav		ilm	perv	py 5 %			typical gossan rock	165405	3	0.2	13	2	29		
DW	165406	6372169	616164	GO		f		basalt	gy	mav	stk		vn	py 5%			in stockwork	165406	2	0.2	1619	2	121		
DW	165407	6372100	616244	GO		g		qtz	bn				vn	py 5%			5 cm wide vein	165407	43	2.6	668	179	89		
DW	165408	6372180	616591	GO		g		and	gyor	fg	vnlx	ilm	vn	py 5%			typical gossan rock	165408	7	0.2	11	32	84		
DW	165409	6372081	616279	GO		g		and	gyor	fg	mav		leaching	mal 5%			leaching out of rock	165409	3	0.2	1691	3	90		
DW	165410	6371905	616690	GO		g		and	gyor	fg	vnlx	ilm	vn	py 5%			high EPE in gorge	165410	3	0.2	35	15	68		
DW	165411	6372101	616257	GO		g		and	gyor	fg	vnlx	ilm	vn	py 5%			in gossan	165411	378	0.6	44	4	78		
DW	165412	6371905	616690	GO		g		vn	gywt	mav				py 10%			in gossan	165412	516	8.8	114	65	80		
DW	165413	6371837	616610	GO		g		gossan	bn	dise	vug	ilm	vug	py 5%			in gossan	165413	286	1.9	766	62	51		
DW	165414	6371837	616610	GO		g		gossan	bn	dise	vug	ilm	vug	py 5%			in gossan	165414	121	1.6	269	19	41		
DW	165415	6373616	617172	GO		g		sil tuff	GR	fg	t	ilm	vn	py 10% cpy 5%			On edge of gossan	165415	663	2	3085	105	276		
DW	165416	6373612	617128	GO		g		sil tuff	RD	mav			dise	py 10%			a milky red mass w/ cg py	165416	10	0.2	191	97	107		
DW	165417	6373645	617100	GO		g		sil tuff	GR	t	vnlx	ol/ep	vn/dise	py 10%			found in gossan	165417	634	4.4	8032	66	112		
DW	165418	6373646	617034	GO		g		sil tuff	GR	t	mass		dise	py 10%			typical gossan rock	165418	20	0.2	40	28	76		
DW	165419	6373211	616944	GO		g		qtz vn	WT	mav			vn	hem 15%			hematite bn running along qtz	165419	3	0.2	24	16	73		
DW	165420	6373205	616935	GO		g		vn	BK	mav	cg		dise/mav	mag 5% py 5%			mag vn 15cm wide	165420	10	0.2	376	48	212		
DW	165421	6372833	616750	GO		c		vn	BK	bd		ep/chl	vug	mag 10% py 5%			lots of mag in area	165421	7	0.2	58	28	41		
DW	165422	6372834	616750	GO		c		vn	GR	bd		ep/chl	vug	mal 5% py 5% mag 10%			lots of mag in area	165422	163	9.8	10000	39	78		
DW	165423	6372788	616688	GO		c		vn	GR	t		ep	vug	mal 15%			entire rock altered to Epidote	165423	3	0.2	3533	13	130		
DW	165424	6372788	616688	GO		c		vn	BK	mav		ep	dise	mag 70% cpy 5%				165424	6	0.2	20	4	90		

Stealth Minerals Limited:

Gordo Group Table IV
Rock Descriptions

Gordo 2004

Sampler	Sample #	UTM N	UTM E	Area	Claim	Type	Lnath	Rock	Colour	Text 1	Text 2	Altn 1	Occur	Min/%	Alt Type	Meas.	Comments	Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Au g/tonne	Ag g/tonne
RB	175701	6372163	616611	GO	1	f		dac	br	fg		prop					glacial debris @ camp	175701	63	0.4	87	32	18		
RB	175702	6371892	613880	GO	1	f		dac	br	fg	t	si					occurs open space with qtz veinlets	175702	93	1.3	15	43	35		
RB	175703	6371815	613884	GO	1	f		dac	br	fg		prop					glacial debris @ camp	175703	12	0.9	4	28	16		
GS	185051	6367034	618443	GO	Gordo 9	f	0.3		gr wt	vn		sp	perv	cpy mal 2%			Volcanic flow with vns, propyllitic alteration	185051	284	1.2	3874	28	196		
GS	185052	6367045	618400	GO	Gordo 9	f	0.5		gr wt	Bx		sp	perv	cpy mal 2%			Brecciated qtz with pieces of flow	185052	1190	6.1	6274	72	87		
GS	185053	6367337	615828	GO	Gordo 7	o/c	0.01	Mz	wt	Vn		si		cpy mal 1%			qtz vein in Mz	185053	35	3.5	3567	284	583		
GS	185054	6367509	618651	GO	Gordo 7	f	0.15	Ba	wt								Barite float	185054	4	0.2	228	4	282		
GS	185055	6362526	616551	GO	Gordo 7	vn	0.04	Ba	wt								Barite vein in f.g greenstone	185055	23	0.7	317	20	342		
GS	185056	6368318	617369	GO	Gordo 8	s/c	0.65		gn	fg		sp	perv	hem 3%			lots of hem, mag , some mal, opy	185056	5	5.2	3656	62	452		
GS	185057	6368300	617369	GO	Gordo 8	s/c	0.3		gn	fg		sp	perv	hem 5%			lots of hem, mag , some mal, opy	185057	9	9.1	6242	86	702		
GS	185058	6368330	617400	GO	Gordo 8	s/c	0.2		gn	fg		sp	perv	hem py 8%			lots of hem, mag , some mal, opy	185058	8	2.5	1537	86	988		
GS	185059	6368332	617435	GO	Gordo 8	s/c	0.45		bn	mg		sp lim	perv	mal 6%			Azurite, opy, py, magnetite, and hem	185059	21	4.8	9879	87	10000		
GS	185060	6368320	617450	GO	Gordo 8	s/c	0.2		bk	mg		lim	perv	mag 30%			Almost all mag in limestone	185060	42	3.4	1327	125	10000		
GS	185061	6367936	617436	GO	Gordo 8	o/c			gn	mg		ep	perv	mal 2%			mal with oc mostly on fractures	185061	2	0.2	1159	9	561		
GS	185062	6367612	617231	GO	Gordo 8	s/c	0.4							hem 60%			massive hem occuring almost like vns	185062	3	1.5	10	22	717		
GS	185063	6367600	617220	GO	Gordo 8	s/c	0.3	Lstn						hem bornite 30%			Bornite + hematite in limestone	185063	3	1.5	1	37	433		
LOA	185101	6374863	617453	GO	10	g		dac	gygn	mg		prop		py 1%			bleached	185101	18	0.2	19	13	36		
LOA	185102	6373990	614207	GO	10	g		and	gn	cox		prop		1% sulph			qtz vein	185102	1	0.2	1	2	78		
LOA	185103	6373966	614310	GO	10	g		vn	wt	vg				1% sulph			qtz vein; dark unident sulphide	185103	102	74.7	36	1027	1548		
LOA	185104	6374047	614047	GO	10	g		vnand	wt,gn	t		bx	prop	1% sulph				185104	1	0.2	1	2	98		
LA	185105	6369144	617204	GO	8	f		dac	wt	fg	t	arg		py 6%			intense bleaching	185105	7	0.4	43	22	100		
LA	185106	6369198	617305	GO	8	f		rhy	grwt	fg	hf	prop		py 1%			hornfelsed	185106	4	0.3	23	9	56		
LA	185107	6369138	617410	GO	8	f		dac	wt	fg	t	arg		py 5%				185107	2	0.2	3	59	40		
LA	185108	6369144	617483	GO	9	f		dac	wt	fg	t	arg		py 5%				185108	1	0.4	5	71	83		
LA	185109	6369103	617600	GO	9	g		dac	wt	fg	t	arg		py3%			bleached	185109	2	0.4	13	20	19		
LA	185110	6369402	618108	GO	9	g		dac	pk	fg	t	arg		gn1%			bleached	185110	1	0.9	159	26	50		
LA	185111	6369423	618100	GO	9	f		vn	gr	fg	bx	prop		cpy1%			qtz	185111	17	1.2	791	17	133		
LA	185112	6369377	618620	GO	9	f		vn	gr	mg	vug	prop		py1%				185112	38	3.9	120	71	36		
LA	185113	6372989	611500	GO	ax 1	g			wt		bx	arg		py 3%				185113	6	0.6	87	5	18		
LA	185114	6372953	611500	GO	ax 1	g		dac	bn		p	arg		py 2%				185114	15	0.2	113	6	30		
LA	185115	6373123	611229	GO	ax 1	f		vn	wt	fg	vug	ser		py1%				185115	14	0.4	8	15	12		
LA	185154	6370972	616616	GO	Gordo 4	s/c		and	wt-gr	qz		cpy	qz vn	1%			Qtz breccia; float ;talus	185154	178	1.9	3828	23	58		
LA	185155	6370920	616643	GO	Gordo 4	f		and	wt	qz		opy	qz vn	1%			Malachite staines; talus	185155	138	26.5	971	44	34		
LA	185156	6370983	616664	GO	Gordo 4	f			bn	vug	qz	py	qz vn	2%			talus float	185156	1628	12.3	815	20	13		
LA	185157	6370981	616847	GO	Gordo 4	f			bn	vug	qz		qz vn					185157	948	5.6	1847	36	21		
LA	185158	6370961	616854	GO	Gordo 4	f			wt-bn	vug	qz	opy-py	qz vn	20%			1% cpy; 20%py	185158	8428	30.4	8278	103	35		
LA	185159	6371166	616765	GO	Gordo 4	f		and	gn-bn	vug	qz	cpy-py	qz vn	2%			talus	185159	210	10.8	10000	83	66		
LA	185160	6371166	616795	GO	Gordo 4	f			wt		qz	py	qz vn	1%				185160	145	1.2	509	10	10		
LA	185161	6371269	616666	GO	Gordo 4	f			wt-bn		qz	ep		py 15%				185161	20	0.3	92	23	58		
LA	185162	6371265	616669	GO	Gordo 4	s/c		tuff		mass	stk	si	qz vn	py 2%				185162	10	1.1	978	12	25		
LA	185163	6371456	616403	GO	Gordo 4	f		dac	wt	qz	fld		stk	cpy 1%			talus	185163	800	2.1	1338	12	20		
LA	185164	6371426	616332	GO	Gordo 4	f		and	rd	qz		qtz					no sulphides	185164	6	0.2	22	66	63		
LA	185165	6371370	616181	GO	Gordo 4	f				vug	qz			py 2%				185165	21	0.4	242	5	23		
LA	185166	6371318	616186	GO	Gordo 4	f		gn		med	fld						malachite stain	185166	3	0.2	6835	11	123		
LA	185167	6371299	616190	GO	Gordo 4	f			wt-bn	qz	bx			py 4%				185167	10000	38.2	3210	1398	22	21.75	
LA	185168	6371307	614278	GO	Gordo 3	f		tuff	gn	mass	diss	si	vnlt	py 1%				185168	121	0.5	86	24	14		
LA	185169	6370780	615067	GO	Gordo 3	f		tuff	bn	qz			vn					185169	82	4.3	844	26	35		
LA	185170	6370916	615461	GO	Gordo 3	f			bn-wt	vug	qz						talus	185170	50	4.5	583	229	144		
LA	185173	6367990	615210	GO	Gordo 7	s/c			bn-wt	med		prop	str	py 2%				185173	66	7.3	75	320	43		
LA	185174	6367767	615472	GO	Gordo 7	f			bn-wt	med	vug		qz vn				talus	185174	532	8.9	927	79	18		
LA	185175	6366279	618107	GO	Gordo 8	f		tuff	rd	qz	stk		vnlt	cpy 1%			talus	185175	242	0.8	2717	82	141		
LA	185176	6366286	617976	GO	Gordo 8	f		tuff	rd	qz	stk		vnlt	cpy 1%			talus	185176	404	1.5	2080	14	122		
LA	185177	6366154	617628	GO	Gordo 8	f		dac	wt-gr	qz		carb		2%			galena + cyp	185177	6	3	1181	10000	5430		
LA	185178	6367091	617665	GO	Gordo 8	f			rd-wt	qz	vug		vn	py 2%				185178	4190	7.3	1274	265	57		
LA	185179	6367160	617595	GO	Gordo 8	s/c			rd-wt	qz	vug		vn	py 2%				185179	10000	30.3	1001	674	30	18.43	
RB	185226	6372004	613600	GO	Oxide 2	f		and	PK	p	bx	si		cpy 20%			rusty qtz flt; dissem opy	185226	99	7.5	10000	62	78		
RB	185229	6372071	613640	GO	Oxide 2	o/c		dac	GY	fg							grey rhyo-dacite with minor clay alt	185229	4	0.2	85	3	24		
RB	185230	6372158	613933	GO	Gordo 1	f		dac	GY	fg				Py 5%			rusty cherty rk; py +/- mal	185230	44	1.9	73	30	14		
RB	185231	6372158	613943	GO	Gordo 1	f			GY	fg							rusty bldr; qtz veinlet; opy	185231	251	17.9	14	143	15		
RB	185232	6371955	614450	GO	Gordo 1	f			WT	mg	bx	qtz		cpy 1%			"dogtooth" qtz bldr	185232	26	0.9	1955	6	18		
RB	185233	6371948	614510	GO	Gordo 1	f			OR	og	vug	qtz					"dogtooth" qtz bldr	185233	39	0.2	15	2	1		
RB	185234	6371913	614639	GO	Gordo 1	f			WT	og	vug	qtz					talus bldr with tr py +/- opy	185234	359	0.6	41	3	18		
RB	185235	6371911	614644	GO	Gordo 1	f			WT	mg	bx	qtz					talus bldr with tr py +/- opy	185235	158	1.1	352	20	2		
RB	185236	6371847	614817	GO	Gordo 1	f		And	WT	mg	bx	prop					stz vein in prop and	185236	53	2.3	1209	109	83		
RB	185237	6371844	614459	GO	Gordo 1	f		And	OR	fg	bx	qtz					rusty talus flt	185237	38	1.2	276	17	99		
RB	185238	6366447	615277	GO	Gordo	f		Gr	GR	mg		si					talus bldr; qtz +/- ba	185238	6	0.2	16	24	49		
RB	185239	6371735	614549	GO	Gordo 1	o/c		Dac	BK	og							minor spec hem with qtz	185239	60	11.1	1303	663	10000		
RB	185240	6371736	614550	GO	Gordo 1	o/c		Dac	BR	fg		qtz					qtz with spec hem	185240	116	7.7	94	331	1327		
RB	185241	6371737	614551	GO	Gordo 1	o/c		Dac	RD	fg	crtf	qtz					qtz with spec hem	185241	62	4.3	364	181	10000		
RB	185242	6371738	614552	GO	Gordo 1	o/c		Dac	RD	fg	crtf	qtz					qtz with spec hem	185242	47	12.2	96	607	8503		
RB	185243	6371726	614601	GO	Gordo 1	o/c		Dac	BK	fg	bx	ser		py 30%			siliceous dacite +/- opy	185243	82	2	177	25	201		
RB	185244	6371729	614618	GO	Gordo 1	o/c		Dac	GY	fg		si		py 10%	dip-stk	140-90	massive py in silceous dac?	185244	124	1.5	6	16	46		
RB	185245	6371725	614665	GO	Gordo 1	o/c		Dac	PK	fg	vug	si		py 10%			tiny grey qtz veinlet stwk	185245	39	0.4	9	14	36		
RB	185246	6371814	614819	GO	Gordo 1	f		And	PK	fg	vug	qtz		py 2%			drusy open space fillings	185246	374	2.4	268	16	118		

Sample	Sample #	UTM N	UTM E	Area	Claim	Type	Length	Rock	Colour	Text 1	Text 2	Alln 1	Occur	Min*%	Alt Type	Meas.	Comments	Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Au g/tonne	Ag g/tonne
RB	185247	6371837	614866	GO	Gordo 1	f		And	WT	fg	vug	qtz					qtz stk wrks	185247	4	0.2	34	2	35		
RB	185248	6371835	614898	GO	Gordo 1	f		And	WT	fg	vug	qtz					qtz stkwrk; druey cavities	185248	123	0.6	314	11	39		
RB	185249	6371852	614900	GO	Gordo 1	f			OR	og	vug	qtz					bldr; bxwork textures	185249	88	1.1	9	5	11		
RB	185250	6371864	614935	GO	Gordo 1	f			PK	fg		qtz					talus bldr; red weath bx works	185250	83	1	9	2	8		
RB	185251	6371934	614988	GO	Gordo 1	o/c			GY	fg		si		py 20%			rusty siliceous rk with occasional qtz strings	185251	43	0.6	16	15	65		
RB	185252	6372070	615037	GO	Gordo 1	f			WT	mg	vug	qtz		tet 5%			mal in druey qtz bldr; epithermal	185252	8	2.7	3726	16	16		
RB	185253	6372083	615068	GO	Gordo 1	f			WT	mg	vug	qtz		tet 5%			mal in druey qtz bldr; epithermal	185253	6	1.4	1339	12	9		
RB	185254	6372084	615068	GO	Gordo 1	f			PK	fg	vug	qtz		py 1%			vuggy qtz bldr with 1% py	185254	5	0.6	243	8	10		
RB	185255	6372085	615069	GO	Gordo 1	f			RD	fg	vug	qtz		mag 50%			rusty local flt; 10% py	185255	173	1.3	29	87	59		
RB	185256	6371674	614878	GO	Gordo 1	f		dac	YO	fg	fld	si		py .5%			siliceous rk (?) with druey cavities	185256	7230	197.6	23	143	42		177
RB	185257	6370601	614963	GO	Gordo 3	f			WT	og	bd	qtz		opy ?			15cm thick qtz with mal + opy	185257	1480	13.2	10000	503	23		
RB	185258	6370606	615572	GO	Gordo 3	f			WT	cg		qtz		opy 1%			"dogtooth" qtz talus; with opy + py	185258	645	4.1	3864	42	31		
RB	185259	6370621	615996	GO	Gordo 4	f			WT	og	bd	qtz		py 1%			talus; 15cm thick with mal +opy	185259	3470	7.9	3701	313	23		
RB	185260	6370953	616080	GO	Gordo 4	f			WT	og		qtz		cpy 1%			talus flt with opy + mal, stringers	185260	110	0.5	6709	14	4		
RB	185261	6370954	616136	GO	Gordo 4	f			WT	og		qtz		cpy 1%			qtz flt with opy + mal	185261	45	1.6	3899	23	33		
RB	185262	6370840	616810	GO	Gordo 4	f			WT	og		qtz		cpy 1%			25cm wide qtz bldr with mal + opy	185262	84	0.9	1486	18	20		
RB	185263	6370232	617080	GO	Gordo 4	f			WT	og		qtz		cpy 1%			up to 25cm qtz bldrs; with opy	185263	2	1	1808	8	46		
RB	185273	6373685	616568	GO	Gordo 2	o/c		dac	wt	t		arg		py 1%			qtz stringers (strong arg)	185273	270	2.9	320	200	500	0.27	2.9
RB	185274	6373665	616571	GO	Gordo 2	o/c		dac	wt	t		arg		py 10%			qtz stringers (strong arg)	185274	330	27.6	100	300	300	0.33	27.6
RB	185275	6373655	616574	GO	Gordo 2	o/c		dac	wt	t		arg,si		py 5%			qtz stringers	185275	1350	13.3	20	100	1400	1.35	13.3
RB	185276	6373586	616587	GO	Gordo 2	o/c			gy	t		arg					qtz-py-chl veins	185276	30	1	10	100	100	0.03	1
RB	185277	6373594	616583	GO	Gordo 2	o/c			gygr	fg	t	arg		py 5%			qtz-chl-py stringers	185277	40	1.2	10	100	100	0.04	1.2
RB	185278	6373662	616594	GO	Gordo 2	f		vn	wt	og				py 2%			qtz	185278	10	0.1	10	100	100	0.01	0.1
RB	185279	6373725	616479	GO	Gordo 2	f		dac	rb	t		arg,prop		py 3%			qtz stringers	185279	80	2.3	10	100	100	0.08	2.3
RB	185280	6373700	616480	GO	Gordo 2	f			wt	fg		arg,si					rusty	185280	200	2.8	60	200	100	0.2	2.8
RB	185281	6373788	616493	GO	Gordo 2	f			grwt	vug		prop		py 2%			finely vuggy silicic	185281	50	1.3	20	100	100	0.05	1.3
RB	185282	6373799	616589	GO	Gordo 2	f		vn	gy	og				py 3%			qtz rusty	185282	10	0.4	10	100	100	0.01	0.4
RB	185283	6373780	616591	GO	Gordo 2	o/c		and	wt	p		bio, chl		py 2%			bio and ep	185283	50	1	40	100	400	0.05	1
RB	185284	6373784	616598	GO	Gordo 2	f		vn	wt	og		ser		py 5%				185284	10	0.9	10	100	100	0.01	0.9
RB	185285	6373778	616598	GO	Gordo 2	f		vn	grwt	og		ser		py 5%				185285	10	0.1	10	100	100	0.01	0.1
RB	185286	6374031	616707	GO	Gordo 2	f		and	wt	t		prop		py 1%			qtz stringers	185286	10	0.5	20	100	100	0.01	0.5
RB	185287	6374062	616724	GO	Gordo 2	f		vn	wtgr	fg	vug			py 20%			rusty	185287	80	10.2	560	100	100	0.08	10.2
RB	185288	6373491	616653	GO	Gordo 2	f		vn	wt	mg		chl,ser		py 1%				185288	10	0.2	80	100	100	0.01	0.2
RB	185289	6373512	616699	GO	Gordo 2	f		vn	wt	og		ser,mm		py 1%				185289	10	0.9	130	100	100	0.01	0.9
RB	185290	6373735	616664	GO	Gordo 2	sub		vn	wt	mg	vug			py 5%			qtz	185290	5	0.2	21	8	8		
RB	185291	6373514	616754	GO	Gordo 2	sub		vn	wt	fg	vug			py 5%			rusty qtz, frothy	185291	90	8.4	76	248	238		
RB	185292	6373511	616758	GO	Gordo 2	sub		vn	wt	vug		clay,arg		py 5%			rusty qtz srtingers and gn	185292	309	20.2	74	4898	1060		
RB	185293	6373800	616813	GO	Gordo 2	o/c		vn	wt	fg		si		py 10%			rusty with sph	185293	79	11	92	343	2586		
RB	185294	6373610	616821	GO	Gordo 2	sub		vn	wt			si		py 5%			qtz and gn,sph,opy	185294	89	32.5	364	561	827		
RB	185295	6373697	616979	GO	Gordo 2	o/c		vn	gr	fg		prop		py 10%			mag	185295	19	0.2	11	49	264		
RB	185296	6373691	616981	GO	Gordo 2	o/c		vn	wt	mg				py 5%			rusty qtz	185296	358	8.4	30	171	34		
RB	185297	6373690	616980	GO	Gordo 2	sub		vn	wt	mg		ser		py 5%			rusty qtz	185297	346	12.3	475	166	911		
RB	185298	6373690	616981	GO	Gordo 2	sub		vn	yo	mg				py 5%			rusty qtz, mag	185298	107	2	20	90	42		
RB	185299	6373767	617022	GO	Gordo 2	sub		vn	wtgr	vug		prop		cpy 2%			qtz,opy,mal	185299	3	2.7	9124	17	36		
RB	185300	6371513	617112	GO	Gordo 4	f		vn	wtgr	fg	bx	prop		py 1%			qtz	185300	3	0.2	28	8	69		
PS	185301	6366814	619061	GO	8	f		vn	wt	mg		ser		opy 2%			qtz calc vn to 40 cm	185301	1101	3.3	2473	28	9		
PS	185326	6373736	610743	GO	amethys	f		qtz	wt	fg	vug	si					tr	185326	4	0.2	71	10	182		
PS	185327	6374065	610873	GO	amethys	g		alt rk	wt	fg		si		py 1%			silicified intrusive from blast trench	185327	5	0.4	132	4071	54		
PS	185328	6374060	610893	GO	amethys	f		alt rk	wt	fg		carb		sulph 1%			appears very small - 2 small pcs	185328	76	17.8	1784	21	10000		
PS	185329	6374561	611514	GO	amethys	f		mz	pk	mg	vug	prop	stk				stk in pink granite	185329	1	0.2	55	187	282		
PS	185330	6371686	615393	GO	1	f		and	wt	mg	vug, t			cpy 3%			other F red tuff breccia / 1/2 talus breccia	185330	2802	13.2	2832	36	51		
PS	185331	6371685	615393	GO	1	f		and	gr-wt	mg	vug, t	prop		cpy 1%				185331	5701	6.6	6328	100	74		
PS	185332	6371701	615511	GO	1	f		vn	wt gr	mg	vug	qtz oak		1% cu				185332	10000	22.2	10000	116	66	10.53	
PS	185333	6371701	615511	GO	1	f		alt rk	gr	mg		prop	vn	py 5%				185333	606	2.6	3385	178	129		
PS	185334	6371710	615562	GO	1	f		tuff	gr	mg	t	prop		py 2%			silicified lap. Tuff	185334	5010	38.6	154	20	78		
PS	185335	6371736	615613	GO	1	f		vn	gr-wt	mg	bd	prop	vn	py 3%			cpy 1%	185335	734	16.3	6026	218	40		
PS	185336	6371736	615613	GO	1	f		vn	br	mg	vug	prop		cpy 3%			moet sulph. Weathered ont	185336	2306	9.3	9276	130	49		
PS	185337	6371734	615618	GO	1	f		vn	wt	mg	oug			py 5%			bx wrk	185337	10000	28.4	338	22	6	11.25	
PS	185338	6371782	615694	GO	2	f		vn	gr	mg	oug	prop		py 10%				185338	1665	0.6	501	19	105		
PS	185339	6371807	615911	GO	2	f		and	bk-gr	mg	oug			cpy 15%				185339	30	4.5	10000	29	170		
PS	185340	6371807	615939	GO	2	f		vn	wt-br	mg		?		py 10%			marc/py + chl. Bxwk	185340	7279	49.7	8366	18	53		
PS	185341	6371798	615947	GO	2	f		vn	wt	mg		prop		opy 5%, py 3%			F - 20 x 50 x 40 cm	185341	7922	19.4	10000	12	14		
PS	185342	6371488	615178	GO	1	f		alt rk	yobr	fg		arg		py 1%			bleached tuff ?	185342	138	0.4	491	37	36		
PS	185343	6371426	614930	GO	1	f		dac	br	fg	t	arg					thin qtz stringers	185343	63	1	56	23	24		
PS	185344	6371409	614921	GO	1	f		dac	gr	fg	t, vug	arg	vnts					185344	73	0.9	32	97	67		
PS	185345	6371431	614887	GO	1	f		vn	wt	fg	vug							185345	683	10	75	10	21		
PS	185346	6371475	614812	GO	1	f		dac	gr-wt	fg	t	prop	vnts	py 1%				185346	48	0.4	26	3	57		
PS	185347	6371566	614813	GO	1	g		and	gr	fg	bx, t	prop, si						185347	63	1.7	114		77		
PS	185348	6372004	613727	GO	Go-1	f		and	gngy	mg	stk,vug	prop	qtz vnls	1%py			just w of camp	185348	2	0.2	25	9	66		
PS	185349	6372004	613727	GO	Go-2	f		and	gngy	fg	lap tuff	prop sil		1%py			just w of camp , slightly fractured	185349	24	0.8	31	36	18		
PS	185350	6371998	613726	GO	Go-3	f		and	gngy	fg	stk,vug	prop sil	qtz stk	1%py			just w of camp , slightly fractured	185350	1209	3.9	7	17	81		
PS	185351	6371988	613715	GO	Go-4	f		and	gngy	fg	stk vug	prop	qtz/calc stk				minor bx	185351	20	0.2	2	6	93		
PS	185352	6372082	613604	GO	Go-5	f		and/tuff	gr	fg	stk	prop	qz stk					185352	1	0.2	2	3	105		
PS	185353	6372082	613604	GO	Go-6	f		and	gngy	fg	stk/qtz	prop	stk	1% py bx			small piece bx	185353	2022	14.2	13	17	48		

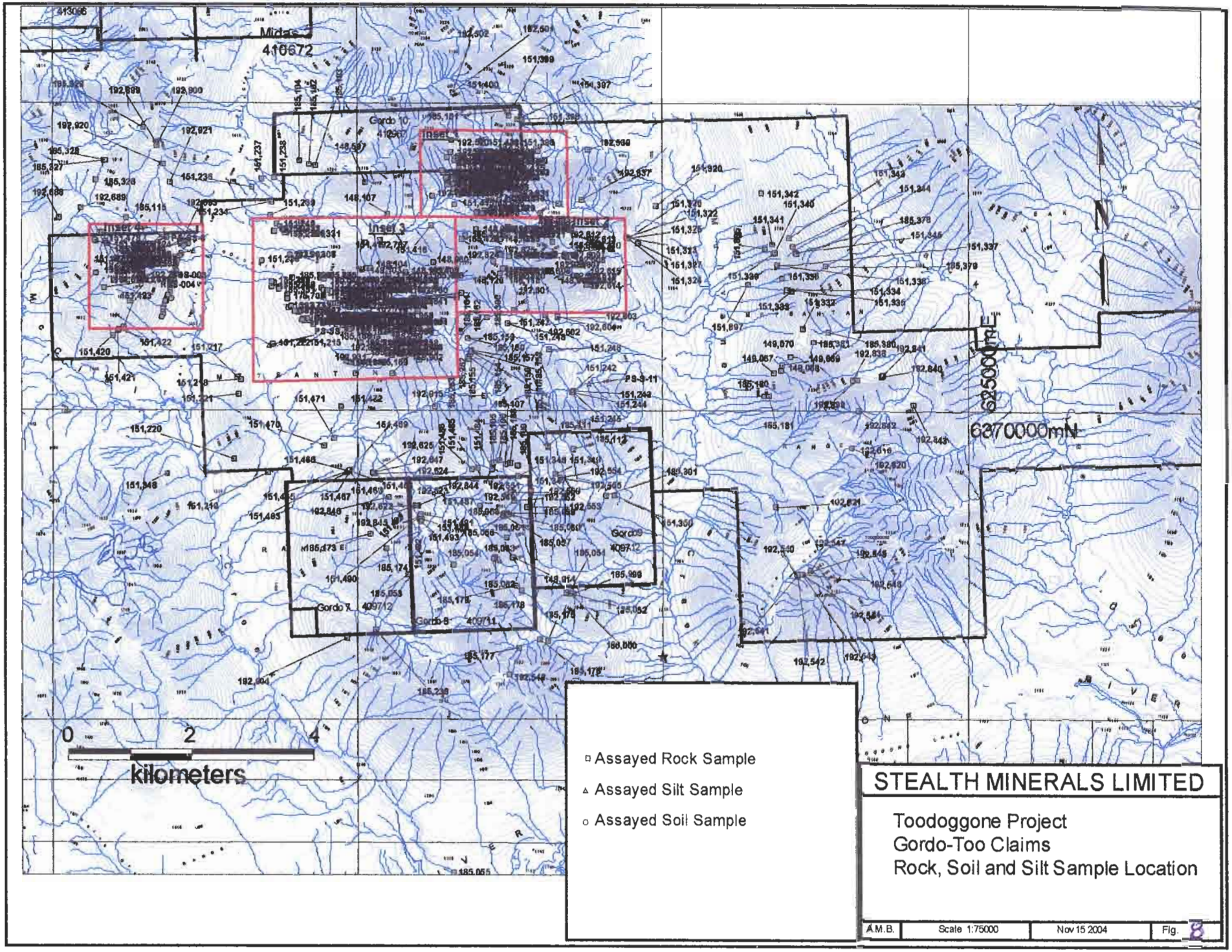
Sampler	Sample #	UTM N	UTM E	Area	Claim	Type	Lngth	Rock	Colour	Text 1	Text 2	Altn 1	Occur	Min/%	Alt Type	Meas.	Comments	Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Au g/tonne	Ag g/tonne
PS	185376	6372178	614389	GO	Gordo 1	f		and	bn gn	mg		prop	Q vn	py opy 1%			float 20cm	185376	13	0.2	249	11	9		
PS	185377	6372135	614458	GO	Gordo 1	f		and flow	gn wt	mg		prop	Q vn	py opy 1%				185377	133	1.1	736	7	87		
PS	185389	6373750	616469	GO	Gordo 2	f		flow banded ry	gn bn	cg	bx	prop	epi py vn	py 1%			Float 10x15x15 cm	185389	10000	24.7	56	97	13	46.1	
PS	185390	6373686	616579	GO	Gordo 2	g			bn wt	fg	weathered	all	py qz vn	py 10%			resamples Debbie; weathered white py	185390	452	38.5	64	430	137		
GS	185999	6367017	618517	GO	Gordo 9	f	0.04	qtz	WT	vn	crtf	si	perv	py 1%			Dog tooth qtz, float	185999	10000	21.8	536	344	39	42.13	
GS	186000	6367018	618480	GO	Gordo 9	f	0.25	qtz	OR	vn		jr	perv				can see boxwork of remnant py	186000	106	43.2	2294	376	1802		
TR	186951	6371536	615233	GO				sy	PK	fg	P, vug	prop					Stockwork w/mag	186951		0.3	485	23	104		
TR	186952	6371536	615233	GO				sy	PK	fg	Bx	prop					stockwork, amythyst	186952		0.2	18	44	35		
TR	186953	6371554	615239	GO				and	RD	fg	T, vug	prop					rusty, stockwork	186953	73	1.7	37	27	79		
TR	186954	6371466	614720	GO				dac	BNGR	fg	T	prop					stockwork	186954	30	0.8	45	178	208		
TR	186955	6371467	614764	GO				dac	BNGR	fg	T	prop					stockwork	186955	19	0.5	53	792	2578		
TR	186956	6371469	614722	GO				alt rk	GR	fg		prop		py opy 2%				186956	185	9.6	8859	2878	1770		
TR	186957	6371470	614801	GO				alt rk	GR	fg	bd	prop		opy 5%				186957	10000	164.9	10000	156	268	14.91	
TR	186958	6371454	614809	GO				dac	BNGR	fg	t	prop						186958	825	9.5	3821	57	51		
TR	186959	6371554	614823	GO				vn	WT	fgmg		prop					Stockwork	186959	16	1.3	109	23	33		
TR	186960	6371554	614823	GO				vn	WT	fgmg		prop					Stockwork	186960	36	1.5	23	14	96		
TR	186961	6371554	614823	GO				vn	WT	fgmg		prop					Stockwork	186961	11	1.8	17	38	30		
TR	192501	6375166	616655	GO		o/c		vn	wtyo	fg		ser		py 30%			o/c qtz	192501	1040	200	580	400	1300	1.04	371
TR	192502	6375166	616555	GO		o/c		vn	bn	fg				py 5%			o/c qtz	192502	230	81	280	200	300	0.23	81
TR	192503	6373669	616568	GO		o/c		dac	wtyo	t		si-arg		py 10%			rusty	192503	2200	19.3	20	100	3400	2.2	19.3
TR	192504	6373588	616564	GO		f		vn	wt	mg	vug							192504	860	23.2	300	100	500	0.86	23.2
TR	192505	6373644	616556	GO		sub		vn	wt	fg		prop,ser		py 5%	trend	330	block of unindentified sulphide	192505	600	7.4	320	300	200	0.6	7.4
TR	192506	6373626	616455	GO		sub		vn	wt	fg		si		py 3%			talus qtz	192506	430	6.1	130	300	300	0.43	6.1
TR	192507	6373951	616651	GO		sub		vn	wt	cg		chl,ser		py 5%				192507	10	1.2	20	100	100	0.01	1.2
TR	192508	6373951	616651	GO		sub		vn	wt	cg	vug	ser		py 2%			rusty bxwrk	192508	10	0.2	10	100	100	0.01	0.2
TR	192509	6373951	616651	GO		f		vn	wt	cg				py 5%			qtz	192509	10	0.1	10	100	100	0.01	0.1
TR	192510	6373951	616651	GO		f		vn	wt	cg				py 4%			qtz	192510	10	0.2	10	100	100	0.01	0.2
TR	192511	6374015	616657	GO		f		vn	wt	cg				py 1%			talus qtz	192511	10	0.4	10	100	100	0.01	0.4
TR	192512	6374035	616678	GO		f		vn	wt	cg				py 3%			talus qtz	192512	10	0.1	10	100	100	0.01	0.1
TR	192513	6373554	616731	GO		f		vn	grwt	cg	bx			chl,ser			talus qtz	192513	10	0.1	10	100	100	0.01	0.1
TR	192514	6374034	616892	GO		f											talus qtz	192514	10	0.2	20	100	100	0.01	0.2
TR	192515	6373839	616914	GO		f											talus qtz	192515	20	0.7	70	100	100	0.02	0.7
TR	192516	6373841	616900	GO		f											talus qtz	192516	10	1	20	100	100	0.01	1
TR	192517	6374034	616779	GO		f											talus qtz	192517	10	0.1	10	100	100	0.01	0.1
TR	192518	6374034	616779	GO		f											talus qtz	192518	10	0.4	10	100	100	0.01	0.4
TR	192519	6374072	616748	GO		f		vn	wt	cg				py 3%			talus rusty qtz	192519	20	0.2	160	13	16		
TR	192520	6374385	616537	GO		f		vn	wt	fg	t	si		py 1%			talus qtz,sph,gn	192520	17	4.9	141	198	1304		
TR	192521	6374130	616689	GO		f		vn	wt	fg	vug	si		py 1%			talus gn, sph	192521	49	34.3	672	10000	1036		
TR	192522	6374062	617250	GO		f		vn	wt	bd		ser		gn,sph,py 2%			talus rusty qtz	192522	3060	200	108	10000	1959	0.328	
TR	192523	6374162	617250	GO		f		vn	wt	fg	vug			py 5%			talus qtz vn	192523	541	37.3	193	2133	1387		
TR	192524	6373877	617409	GO		f		vn	wt	mg				gn,sph 1%			talus qtz-ba,gn,sph,py	192524	105	42	403	10000	10000		
TR	192525	6373894	617468	GO		f		vn	wt	crtf	vug			py 10%			talus qtz	192525	1227	134.1	419	10000	10000		
TR	192526	6373894	617468	GO		f		vn	wtgy	fg	vug			py 15%			talus qtz,gn,sph	192526	1535	200	382	10000	8276	0.312	
TR	192527	6373922	617554	GO		f		vn	wt	mg	vug			5% py sph + gn			talus qtz. Minor by	192527	133	196.8	199	7909	1864	0.187	
TR	192528	6373933	617596	GO		f		vn	wt	mg				10% sph, gn, py			talus qtz	192528	1412	76.2	797	10000	10000		
TR	192529	6373928	617590	GO		f		and?	gn	t		prop		8% sph			talus	192529	282	9.4	1074	295	10000		
TR	192530	6373985	617644	GO		f		vn	wt	mg	bx	chl ser		3% cpy			talus qtz bx	192530	47	2.5	10000	103	329		
TR	192531	6374213	617936	GO		f		dac	yogrwt	t				1% py			talus bleached qtz stringer	192531	97	2.3	181	80	320		
TR	192532	6374040	617962	GO		f		vn	grgy			prop		7 opy			talus GKWW	192532	96	12	10000	148	147		
TR	192533	6374036	617994	GO		f		vn	wtyo	mg				40% py + opy			talus	192533	1396	54.4	10000	176	24		
TR	192534	6374019	618000	GO		f		vn	wt	mg	cg			5% py			talus rusty qtz	192534	18	0.2	282	17	13		
TR	192535	6374019	618000	GO		f		vn	wt	mg	cg	prop		5% py			talus rusty qtz	192535	23	0.2	911	13	37		
TR	192536	6374074	618074	GO		f		vn	wt	vug	vug			1% py			talus rusty minor +/- Cu calcite	192536	84	0.4	2347	21	80		
TR	192537	6374074	618074	GO		f		vn	grwt	mg	bx	prop					talus Qtz-calcite	192537	1	0.2	192	5	41		
TR	192538	6374047	618074	GO		f		vn	wt	mg		ser clay		10% py			talus rusty, ooom py	192538	18	0.2	182	17	21		
TR	192539	6374230	618755	GO		f		dac	gn	t		prop		1% opy			talus	192539	24	9.9	7407	893	2332		
TR	192548	6368705	617476	GO		f		monz	pk	mg	p	prop		opy 1%			qtz vnlt	192548	5	0.5	1773	18	90		
TR	192549	6368672	617485	GO		f		monz	pk	mg	p	prop		opy 1%			qtz vnlt	192549	85	1.1	3764	13	55		
TR	192550	6368672	617485	GO		f		and	gygr	mg	p	prop		opy 1%			py 3%; qtz stockwork	192550	42	13.4	10000	56	101		
TR	192551	6368672	617485	GO		f		vn	br	fg	vug	lim		opy 5%			limonite intense	192551	86	20.5	10000	91	154		
TR	192552	6368624	617547	GO		f		and	gr	fg	t	prop		opy 1%			calc , mag	192552	4	4.4	10000	75	1825		
TR	192553	6368443	617759	GO		f			br	cg				opy 15%			sulphide rock, 20% py	192553	213	95.4	10000	1172	784		
TR	192554	6368903	618305	GO		f			rd								fairy crete	192554	5	0.2	467	60	73		
TR	192555	6368903	618305	GO		f			br								fairy creep	192555	4	0.2	83	41	125		
TR	192591	6372084	611463	GO	Oxide			alt rk	WT	fg	t	arg					veinlets	192591	11	0.2	25	12	91		
TR	192592	6372103	611455	GO	Oxide			vn	GY	fg	vug	si		py 1%				192592	1	0.2	12	7	25		
TR	192593	6372166	611461	GO	Oxide			sAlt rk	WT	fg		arg						192593	2	0.2	3	5	15		
TR	192594	6372176	611466	GO	Oxide			and	WT-BN	fg	t	arg					veinlets	192594	60	0.2	97	7	20		
TR	192595	6372344	611289	GO	Oxide			alt rk	WT	fg		qtz-ba						192595	3	0.2	6	7	19		
TR	192596	6372353	611320	GO	Oxide			vn	WT	fg	vug, t	si						192596	80	0.8	16	35	14		
TR	192597	6372415	611403	GO	Oxide			vn	WT	fg	vug	si						192597	5	0.2	7	12	11		
TR	192598	6372429	611428	GO	Oxide			And	WT	fg	t	arg					CHALCEDONY	192598	3	0.2	4	63	13		
TR	192599	6372372	611417	GO	Oxide			vn	WT	fg	vug			py 1%				192599	10	0.2	14	20	23		
TR	192600	6372422	611468	GO	Oxide			vn	BN	fg	bx	lim						192600	15	0.2	325	8	33		

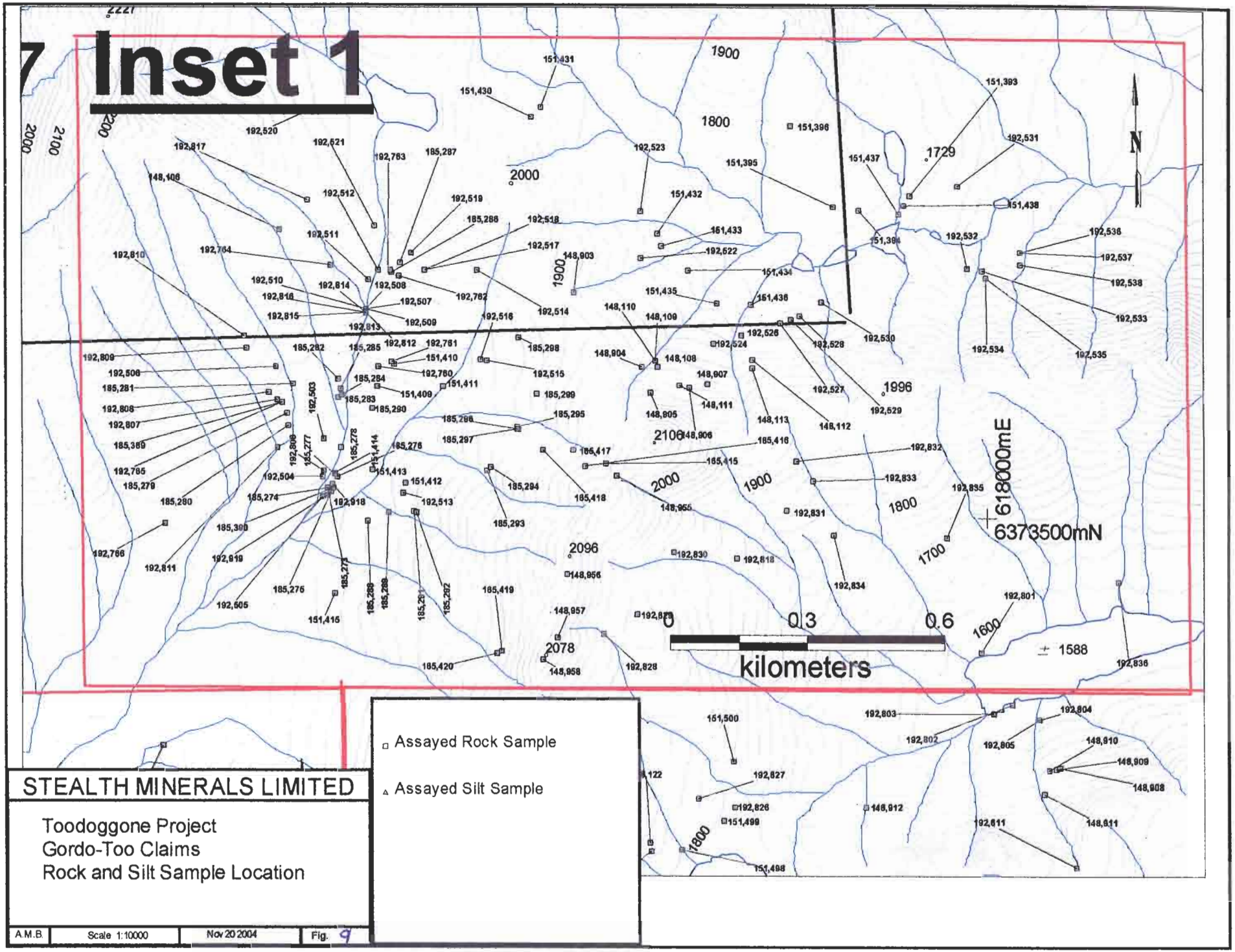
Sampler	Sample #	UTM N	UTM E	Area	Claim	Type	Logth	Rock	Colour	Text 1	Text 2	Alin 1	Occur	Min/%	Alt Type	Meas.	Comments	Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Au g/tonne	Ag g/tonne
RB	192601	6371641	617545	GO	Gordo 6	f		and	wtgr	t	vug			py 1%			rusty qtz with ba	192601	114	0.2	101	28	45		
RB	192602	6371550	619070	GO	Gordo 6	f		and	wtgr	t	vug			py 3%			rusty qtz	192602	10000	34.4	4056	48	6	32.33	
RB	192603	6371517	618256	GO	Gordo 6	f		dac	bn	t	vug	prop					qtz chl-py vnts	192603	709	0.2	518	8	71		
RB	192604	6371533	618255	GO	Gordo 6	f		vn	wt	mg				py 2%			qtz-py boxwrk	192604	1800	0.2	29	9	5		
RB	192605	6372143	618622	GO	Gordo 6	f		vn	wtgr	fg		prop		py,cpy 1%			qtz-calc	192605	3	0.5	2511	15	1686		
RB	192606	6372151	618624	GO	Gordo 6	f		and	grwt	mg	bx	prop		py 1%			qtz stkwrk	192606	12	0.2	11	9	85		
RB	192607	6372182	618587	GO	Gordo 6	sub		vn		mg	vug			py 1%			qtz	192607	839	0.2	30	13	14		
RB	192608	6372417	618440	GO	Gordo 5	o/c		vn	wt	mg		prop		cpy 1%	S/D	150/45	10m wide vein qtz and mal	192608	170	0.2	612	37	79		
RB	192609	6372503	618390	GO	Gordo 5	o/c		vn	wt	fg				cpy 1%			1.25m wide qtz vein	192609	493	2.1	1666	121	49		
RB	192610	6372370	618681	GO	Gordo 5	f		vn	wt	fg		ser		cpy 1%			qtz	192610	1759	5	9747	129	31		
RB	192611	6372745	618195	GO	Gordo 5	o/c		vn	wt			prop		cpy 1%			qtz-calc, mal	192611	1	0.3	895	9	28		
RB	192612	6372876	618570	GO	Gordo 5	f		vn	wt	fg		ser		cpy 1%	tmd	320	qtz vn with mal	192612	1515	3.3	5137	146	22		
RB	192613	6372835	618621	GO	Gordo 5	o/c		vn	wt	fg		prop		sulp 1%			1m qtz vein	192613	676	30.7	1570	10000	10000		
RB	192614	6372047	618636	GO	Gordo 6	o/c		vn	gr	mg				cpy 1%			rusty qtz stkwrk with az and mal	192614	14	12	851	10000	3013		
RB	192615	6372048	618636	GO	Gordo 6	o/c		vn	gy	mg							rusty qtz cpy gn py az	192615	43	59	7358	10000	10000		
RB	192616	6372046	618857	GO	Gordo 6	sub		vn	gr	mg	vug	prop		sulp 1%			qtz-calc	192616	101	1.1	27	665	298		
RB	192617	6372031	618864	GO	Gordo 6	sub		vn	gr	mg		prop		gn 3%			rusty gn and py	192617	4	28.4	839	10000	10000		
RB	192618	6372035	618872	GO	Gordo 6	o/c		vn	gywt	fg	vug	ser		gn 1%			rusty qtz	192618	16	84.8	2356	10000	10000		
RB	192622	6366457	615961	GO	6	f		and	bn	t				py 10%			qtz veinlets; occos galena	192622	547	1.3	51	5176	1332		
RB	192623	6366455	615945	GO	6	f		and	bn	t		arg		py			bleached; py, spn, gn	192623	46	0.3	26	931	1840		
RB	192624	6366980	615262	GO	3	o/c		and	wt-gy	t		arg		py 5%			intense arg.	192624	2	0.2	8	25	43		
RB	192625	6366992	615250	GO	3	sub		vn	gy	mg		ser si		py 5%				192625	165	9.1	94	144	72		
RB	192686	6373121	610145	GO	Open	sub		dac	GY	mg		prop		py 1% sph tr			Oxide bleached	192686	136	0.9	74	194	2664		
RB	192689	6373278	610505	GO	Open	f		vn	WT	mg	vug	qtz ba		py 1%			Oxide bleached	192689	10	0.2	12	2	11		
RB	192690	6372847	611810	GO	Oxide	o/c		vn	GY	mg	bd	chl		py 10%			Oxide bleached magnetite	192690	68	1.8	1703	39	60		
RB	192691	6372805	611866	GO	Oxide	o/c		sy	PKWT	mg				sph, gn, cpy 2%			Oxide bleached qtz veins gn, sph, cpy	192691	5	1.8	1998	1325	3256		
RB	192692	6372804	611898	GO	Oxide	o/c		sy	PKWT	mg				sph, gn, cpy 2%			Oxide bleached qtz veins gn, sph, cpy	192692	13	5.4	1027	10000	10000		
RB	192693	6372727	612135	GO	Oxide	o/c		dac	ORWT	mg	p	prop					Oxide qtz stc; tr gn, sph, cpy	192693	1	1.3	33	261	170		
RB	192694	6371916	615210	GO	1	f		vn	OR	og-mg	vug	qtz		py 7%				192694	199	0.4	74	49	57		
RB	192695	6371961	615126	GO	1	f		dac	br	t	bx	ilm prop					ilm. Cpy	192695	9	0.4	2674	15	39		
RB	192696	6372062	615140	GO	1	f		and	br	fg t	vug	prop					olinezoicite (high temp)	192696	566	12.2	56	34	157		
RB	192697	6372066	615138	GO	1	f		and	br	fg-t	vug	prop		py 1%				192697	29	1.5	11	15	40		
RB	192698	6372065	615135	GO	1	f		and	br	fg-t	vug	prop						192698	108	1.6	13	17	67		
RB	192699	6372066	615135	GO	1	f		and	br	fg-t	vug	prop						192699	31	11.6	10	25	128		
RB	192700	6372131	615462	GO	1	f		vn	or-wt	mg		qtz		py 1%				192700	32	0.9	9	9	5		
TG	192753	6371663	613920	GO	Gordo 3	f		vn	wt	bx		si						192753	4890.1	100.0	75.43	157.51	37.3		
TG	192754	6371610	613972	GO	Gordo 3	f		vn	wt	bx	vug	qtz						192754	41.9	1.8	17.56	4.81	14.3		
TG	192755	6371427	614453	GO	Gordo 3	f		rhy/dac	wt	fg								192755	16.2	0.7	21.6	26.9	11.7		
TG	192756	6371409	614427	GO	Gordo 3	f		rhy/dac	wt	fg								192756	24	0.9	20.31	26.93	16.7		
TG	192757	6371364	614747	GO	Gordo 3	f		and	gy	fg		qtz		py 7%			Qtz vein on andesite	192757	0.9	0.0	11.05	1.96	97.7		
TG	192758	6371318	614864	GO	Gordo 3	f		qtz	wt	bd	bx	qtz						192758	63.5	0.3	12.67	6.14	13.6		
TG	192759	6371093	615053	GO	Gordo 3	f		and	gy	fg	bd	qtz/ep						192759	2.7	0.1	5.84	8.16	30.7		
TG	192760	6373828	616676	GO	Gordo 2	f		and	gy	fg	dies	si		py 5%				192760	9.5	0.4	50.29	51.47	270.4		
TG	192761	6373836	616707	GO	Gordo 2	f		qtz	wt	mg	vug	qtz						192761	12.3	0.2	10.22	2.64	5.1		
TG	192762	6374021	616722	GO	Gordo 2	f		qtz	bn	mg	vug	limonite		py 5%				192762	98	1.0	5.79	5.53	4.3		
TG	192763	6374035	616704	GO	Gordo 2	f		qtz	bn	mg	vug	limonite						192763	10.8	0.2	9.58	1.99	3		
TG	192764	6374048	616673	GO	Gordo 2	f		qtz	wt	bx	vug	carb		py 5%				192764	69.1	1.8	6.2	0.35	62.8		
TG	192765	6373750	616469	GO	Gordo 2	f		qtz	bn	vug		limonite						192765	43319.9	18.7	66.43	72.06	10.1		
TG	192766	6373487	618214	GO	Gordo 2	f		rhy	gr	fg	fld	si/ep						192766	56.7	0.1	3.23	2.9	10		
TG	192767	6372754	615366	GO	Gordo 1	f		?	bk	mg	bx	mag		py 20%				192767	271.8	3.2	2.72	1.66	51.5		
TG	192768	6372104	611035	GO	Oxide 1	o/c		rhy	yo	fg		limonite						192768	10.3	0.1	2.1	4.93	24.3		
TG	192769	6371770	611287	GO	Oxide 1	o/c		rhy	gy	fg		limonite		py 10%				192769	192.2	0.2	10.45	9.3	82.9		
TG	192770	6372402	611400	GO	Oxide 1	o/c		sy	or	mg		ep						192770	5.4	0.1	13.16	13.47	233.9		
TG	192771	6372422	611483	GO	Oxide 1	f		rhy	gy	fg	fld	si		py 10%				192771	102.6	1.1	620.19	172.43	1449.4		
TG	192772	6372422	611483	GO	Oxide 1	f		rhy	yo	mg	fld	limonite						192772	109	0.7	10.6	108.83	36		
TG	192773	6372440	611623	GO	Oxide 1	f		?	bn	bx		limonite						192773	16.7	0.1	243.74	9.93	304		
TG	192774	6371623	615067	GO	Gordo 1	f		qtz	wt	cg								192774	1.4	0.0	1.76	1.31	3.8		
TG	192775	6371538	615101	GO	Gordo 1	f		and	gy	fg	bd			py 5%				192775	140.2	0.8	1447.96	29.26	129.8		
TG	192776	6371538	615101	GO	Gordo 1	f		and	gy	vug		ep						192776	4.3	0.1	13.66	5.54	106.3		
TG	192777	6371519	615090	GO	Gordo 1	f		and	gy	fg				mal 5%				192777	4.9	0.3	342.22	20.66	83.2		
TG	192778	6371659	615151	GO	Gordo 1	f		and	or	fg		qtz		sph 5%			Qtz vein on And with mal, py, sph	192778	4.2	3.5	641.04	6326.05	2691.8		
TG	192779	6371563	615166	GO	Gordo 1	f		and	GY	p	vug			mal,py 10%				192779	14	0.4	3666.33	40	120.6		
TG	192780	6371666	615907	GO	Gordo 1	f		qtz	YO	cg	vug	limonite		py 10%				192780	6.5	0.6	26	26.4	19		
TG	192781	6371984	616269	GO	Gordo 1	f		qtz	BN	cg	vug	jr						192781	6.8	0.1	23.66	3.98	1.6		
TG	192782	6372045	618796	GO	Gordo 5	f		and	GY	fg		limonite		mal 5%				192782	57.4	3.7	1593.28	636.72	2842.2		
TG	192783	6372056	618741	GO	Gordo 5	f		and	GY	fg	vug	jr		py, mal 5%				192783	2136.1	9.7	5990.37	36.86	736.7		
TG	192784	6372539	618230	GO	Gordo 5	f		qtz	WT	bx		chl						192784	11.9	0.3	32.07	34.83	94.1		
RB	192601	6373209	617691	GO	Gordo 5	f		vn		me		qtz		py 2%, cpy 2%	S/D		white qtz flt fill with cpy + mal	192601	5.1	0.3	1106.75	4.96	38.7		
RB	192602	6373094	618056	GO	Gordo 5	f		vn		me		qtz			S/D	180	seen in cliff above; mal, cpy, py	192602	9.7	0.6	2548.66	27.31	29.9		
RB	192603	6373077	618017	GO	Gordo 5	f		vn		me		qtz			S/D	180	seen in cliff above; mal, cpy, py	192603	9.4	0.7	2685.1	22.02	48		
RB	192604	6373063	618114	GO	Gordo 5	f		vn		me		qtz			S/D	180	seen in cliff above; mal, cpy, py	192604	6.1	1.1	3095.62	18.23	33.1		
RB	192605	6373082	618115	GO														192605	6.8	0.7	3141.66	18.81	23.9		
TG	192806	6373801	616559	GO	Gordo 2	g		vn	rwt	mav							qtz vein	192806	20	0.2	20	100	100	0.02	0.2
TG	192807	6373755	616456	GO	Gordo 2	g		vn	rd			ser si		5% py			limonite (63 grams AU +/-) est	192807	7690	200	500	1900	1100	7.06	289

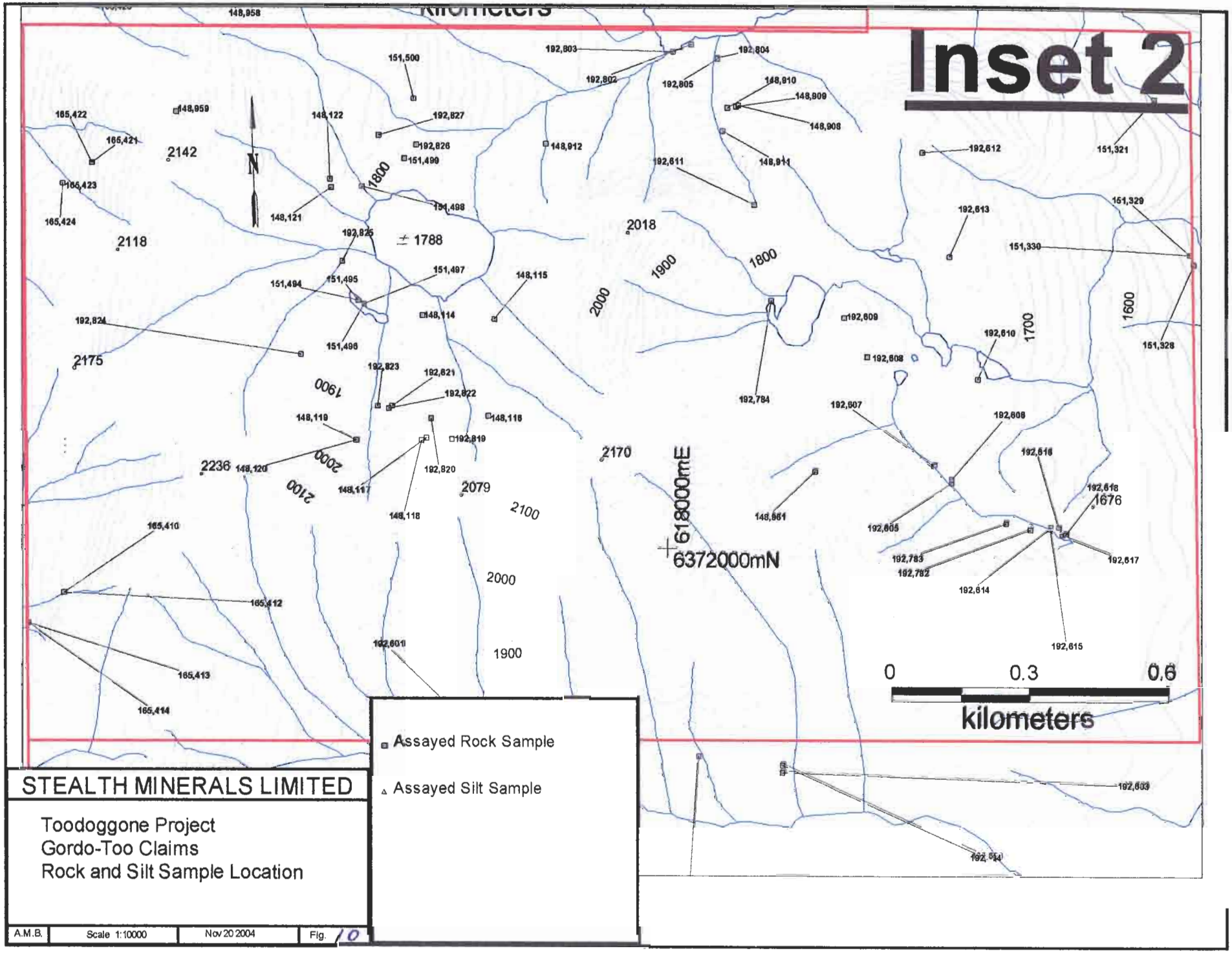
Gordo Group Table IV
Rock Descriptions

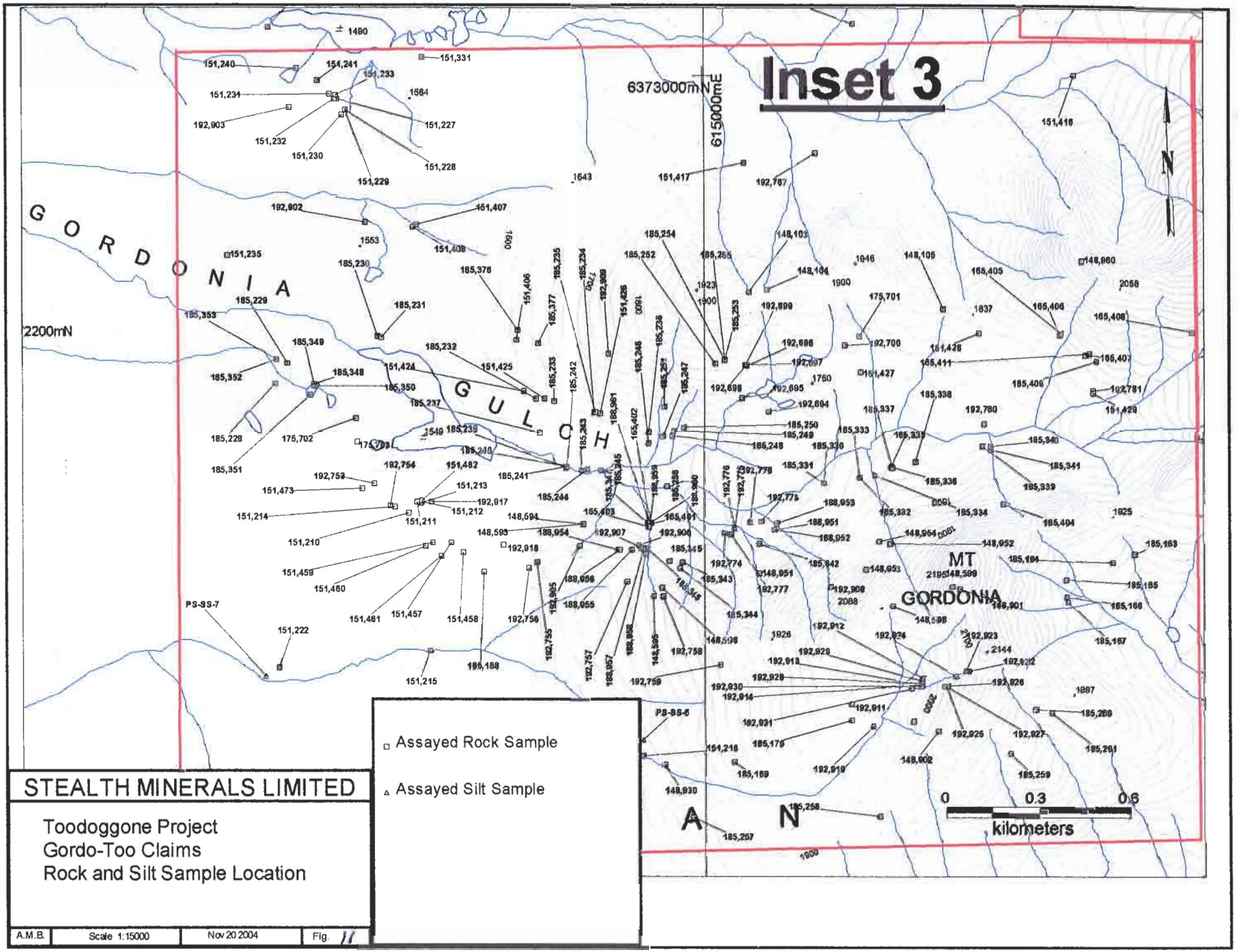
Sampler	Sample #	UTM N	UTM E	Area	Claim	Type	Lngth	Rock	Colour	Text 1	Text 2	Alt'n 1	Occur	Min/%	Alt Type	Meas.	Comments	Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Au g/tonne	Ag g/tonne
TG	192808	6373769	616440	GO	Gordo 2	g		dac	gn	fg		prop		1% py				192808	3680	12.3	30	100	100	3.68	12.3
TG	192809	6373865	616392	GO	Gordo 2	g		vn	rd	mg	fg	si		5% py			(24 gms Au +/-) est	192809	450	16.1	90	100	100	0.45	16.1
TG	192810	6373891	616385	GO	Gordo 2	g		and	gn	t		prop		2% py				192810	80	0.8	160	100	100	0.08	0.8
TG	192811	6373851	616457	GO	Gordo 2	g			wt	og		qtz		1% py			qtz	192811	10	0.3	140	100	100	0.01	0.3
TG	192812	6373843	616851	GO	Gordo 1	g		and	gn	og		prop		5% py			sample across vein width oovalite qtz vein	192812	10	0.1	170	200	100	0.01	0.1
TG	192813	6373843	616851	GO	Gordo 1	g			rwt	og				1% py			sample across vein width oovalite qtz vein	192813	20	1.2	10	100	100	0.02	1.2
TG	192814	6373843	616851	GO	Gordo 1	g			wt	og				3% py			sample across vein width oovalite qtz vein	192814	10	0.8	40	100	100	0.01	0.8
TG	192815	6373843	616851	GO	Gordo 1	g			wt	og				5% py			sample across vein width oovalite qtz vein	192815	1	0.2	26	2	59		
TG	192816	6373843	616851	GO	Gordo 1	g			rwt	og		ser		2% py			sample across vein width oovalite qtz vein	192816	1	0.2	8	2	17		
TG	192817	6374186	616523	GO	Gordo 1	g		dac	rgy	t	fg	prop		2% py			qtz vein	192817	67	7	183	179	53		
TG	192818	6373412	617456	GO	Gordo 2	g		and	gn	t		prop		3% py			qtz vein, w/ calcite; cpy, mal	192818	1374	16.7	10000	87	1007		
TG	192819	6372238	617533	GO	Gordo 2	g			gn	punky		carb?					qtz, cpy + oxides weath. Rock	192819	70	17.7	9312	104	10000		
TG	192820	6372283	617488	GO	Gordo 2	g		vn	gn	cox	vg	prop		1% cpy			vein; calcite	192820	7	0.2	3270	16	206		
TG	192821	6372308	617402	GO	Gordo 2	g		vn	grwt	mg		prop		1% cpy			calcite	192821	118	2.6	5639	320	7665		
TG	192822	6372304	617395	GO	Gordo 2	g		vn	r	og				50% sulph			qtz py cpy	192822	843	21.3	10000	171	300		
TG	192823	6372309	617370	GO	Gordo 2	g		vn	wt	mg	vg	ser						192823	104	5.7	2490	36	64		
TG	192824	6372421	617205	GO	Gordo 2	g		vn	wt			prop		5% cpy			qtz-calcite	192824	375	5.9	10000	63	86		
TG	192825	6372622	617294	GO	Gordo 2	g			grrd	t		prop					spec hem	192825	3	0.2	426	9	35		
TG	192826	6372874	617454	GO	Gordo 2	g		vn	gn			prop-ser		10% cpy/py				192826	13	5.9	10000	105	261		
TG	192827	6372895	617373	GO	Gordo 2	g		vn	gn			epid-cal		3% cpy			minor spec. hem; magnetite	192827	2	0.2	10000	30	288		
TG	192828	6373249	617167	GO	Gordo 2	g		vn	wt	mg		prop		1% sulph			qtz	192828	98	18	10000	361	170		
TG	192829	6373290	617241	GO	Gordo 2	g		and	gn	mg		prop		3% cpy			specherm, py + cpy	192829	8	1.4	108	331	60		
TG	192830	6373425	617320	GO	Gordo 2			vn	rd	frothy				lim			qtz w/ limonite, jarosite	192830	23	0.9	18	95	14		
TG	192831	6373815	617567	GO	Gordo 2			dac	gn	t	cg	prop		1% py			qtz vein; minor cu lim, +/- cpy	192831	12	1.1	304	58	55		
TG	192832	6373819	617579	GO	Gordo 2			vn	wt	mev	fg						qtz vein; minor cu lim, +/- cpy	192832	63	3.4	3887	102	100		
TG	192833	6373580	617620	GO	Gordo 2			vn	wt	fg				5% py			rusty	192833	99	16.3	46	117	118		
TG	192834	6373484	617689	GO	Gordo 2			dac	gy	fg	t	prop		10% py			bleached + prop (R, vein)	192834	12	0.8	19	32	70		
TG	192835	6373459	617916	GO	Gordo 5			vn	gywt	mg				30% sulph			qtz w/ sulphates; sphal, py +/-cpy	192835	544	52.7	1767	1454	10000		
TG	192836	6373363	618288	GO	Gordo 5			vn	gy	mg	vg			10% py			rusty qtz	192836	4857	32.8	1099	45	114		
TG	192837	6373420	618858	GO	Gordo 5			vn	wt	mg				5% py			rusty qtz; calcite w/ black shl	192837	133	2	143	29	72		
TG	192844	6368461	615980	GO	8	g		?	br	mg		ank					py sph gn qtz fault br (?)	192844	354	3	251	9990	10000		
TG	192845	6368457	615938	GO	8	g		and	br	mg		prop					veinlet qtz, ankerite	192845	20	3.9	359	10000	10000		
TG	192846	6368586	616497	GO	8	g		vn	br-or	fg	vug	prop		cpy 1%			py,cpy	192846	73	3.1	162	341	298		
TG	192847	6368992	615250	GO	8	g		and	br	fg	t	arg?		py 8%			bleached	192847	6	0.4	5	52	150		
TG	192899	6374341	611733	GO	Oxide			vn	WT	vug	si							192899	10	2.4	11	27	40		
TG	192900	6374294	611730	GO	Oxide			sht	BK		si	stk						192900	3	0.2	21	43	252		
TG	192902	6372529	613992	GO	Oxide 2	f		qtz	OR				bd	py 5%				192902	25	1	13	14	8		
TG	192903	6372902	613645	GO	Oxide 2	f		qtz		mg			vug					192903	18	0.2	118	6	7		
TG	192904	6368317	614838	GO	7&8	f		dio	GY	fg			dss	py 5%				192904	9	0.2	148	15	59		
TG	192905	6371478	614593	GO	1	vn		qtz	RD	fg						350/72	20cm wide Jasperite vein with white qtz	192905	11	0.7	46	12	31		
TG	192906	6371484	614787	GO	1	f		qtz	YOOR	og			vug					192906	11	0.3	6	11	5		
TG	192907	6371475	614794	GO	1	f		?	BNGN	cg				mal, az, cpy				192907	10000	200	10000	84	351	14.53	269
TG	192908	6371347	615416	GO	3	f		qtz	BN	og		lim	vug	mal, cpy				192908	1310	10	10000	475	115		
TG	192909	6372104	614686	GO	1	vn		qtz	WT	mg				mal, cpy		320/80	vein crossing ridge st shallow saddle	192909	24	0.2	3061	9	40		
TG	192910	6370895	615554	GO	1	f		qtz	WT	og								192910	222	6.8	158	729	7		
TG	192911	6370967	615481	GO	3	f		qtz	BN	og			vug,bx					192911	200	1.8	830	14	3		
TG	192912	6371049	615717	GO	3	f		qtz	BN	bx		lim	bx	mal, cpy				192912	212	2.1	10000	43	130		
TG	192913	6371031	615713	GO	3	f		qtz	WTBN	og		lim	bx	bn 1%				192913	10000	15.9	1565	103	10	14.9	
TG	192914	6371031	615714	GO	3	f		qtz	WTGN	cg			bx	mal, cpy, sph, az 20%				192914	1340	28.2	10000	149	44		
TG	192915	6370085	616262	GO	4	f		qtz	GY	mg		si	bd	py 5%				192915	160	3.9	272	42	15		
TG	192916	6371484	614340	GO	Gordo 1	g		rhydac	gy	t	bx	prop		py 1%			si veinlets, fine py	192916	20	1.3	20	200	100	0.02	1.3
TG	192917	6371624	614107	GO	Gordo 1	g		dac	gn	t		prop		1% py			qtz bx	192917	10	0.1	30	100	100	0.01	0.1
TG	192918	6373673	616576	GO	Gordo 2	g		dac	gy	t		arg		5% py			bleached	192918	90	42.6	320	400	2400	0.09	42.6
TG	192919	6373847	616585	GO	Gordo 2	g		and	gn	t		prop		2% py				192919	50	0.2	30	100	300	0.05	0.2
TG	192920	6373997	611826	GO	Oxide			alt rk	BKGR				cpy 10%					192920	116	38.6	10000	673	6066		
TG	192921	6373704	611956	GO	Oxide			dac	BNGR	t	prop							192921	4	0.2	242	9	100		
TG	192922	6371073	615862	GO				vn	WT	vug	lim						hosted in felds porph	192922	2497	13.8	1905	66	11		
TG	192923	6371075	615856	GO				vn	WT	vug			opy 1%				py 15; BX WRKS	192923	934	11.4	9571	27	21		
TG	192924	6371058	615822	GO				vn	BRWT	bd	prop						mal, eye	192924	10000	78.9	10000	303	125		12.54
TG	192925	6371028	615793	GO				vn	BR	vug	ank						qtz	192925	1449	10	1801	49	17		
TG	192926	6371027	615796	GO				vn	WT	vug	prop						minor sulphides	192926	358	3	1574	33	30		
TG	192927	6371027	615797	GO				vn	BRGR	mg	vug	prop		cpy 1%			py 1%	192927	185	0.9	329	10	60		
TG	192928	6371035	615711	GO				vn	WT	mg	vug	prop		cpy 1.5%			py 1%	192928	10000	6.5	970	177	33		12.5
TG	192929	6371044	615712	GO				vn	WT	mg	vug	prop		cpy 1.5%			py 1%	192929	446	3	2891	19	9		
TG	192930	6371026	615711	GO				vn	WT	mg	vug	prop						192930	20	0.3	306	8	53		
TG	192931	6371019	615675	GO				vn	WTBN	mg	vug			cpy 3%			py 4% limonite	192931	10000	27.4	1331	94	10		10.22
TP	149067	6370827	621819	Too		f			gr	mg	fld	chl		2% py			cpy, py lim	149067	100	20.1	10000	51	218		
TP	149068	6370663	621943	Too		f			bn	fld p mg	fld	chl		2% py			calcite veins, py	149068	3	1	558	15	31		
TP	149069	6370731	621961	Too		f			gr	fg	fld	chl		1% cpy			mal, azurite,cpy, py	149069	501	25.3	10000	119	197		
TP	149070	6370879	622096	Too		f			gr	fg	fld	chl					chlor, alt, py	149070	2	0.2	830	14	57		
PS	151332	6371342	622286	too	9	f		and	wt	og	vug	prop	qtz	1% py				151332	6	0.2	440	10	42		
PS	151333	6371985	622110	too	9	f			wtgn	fg		prop	qtz, co v	1% cpy py		appears to be sec min		151333	37	9	4083	47	8		
PS	151334	6371974	622064	too	9	f		and	wt bn	fg qtz, og calc		prop	qtz stk	1%mal		little altn		151334	3	7.2	8826	12	13		
PS	151335	6371975	622047	too	9	f		and	wt bn	fg		prop	cc, qtz s	1% cpy py		looks to be 80 cam		151335	6	1.9	1598	10	14		

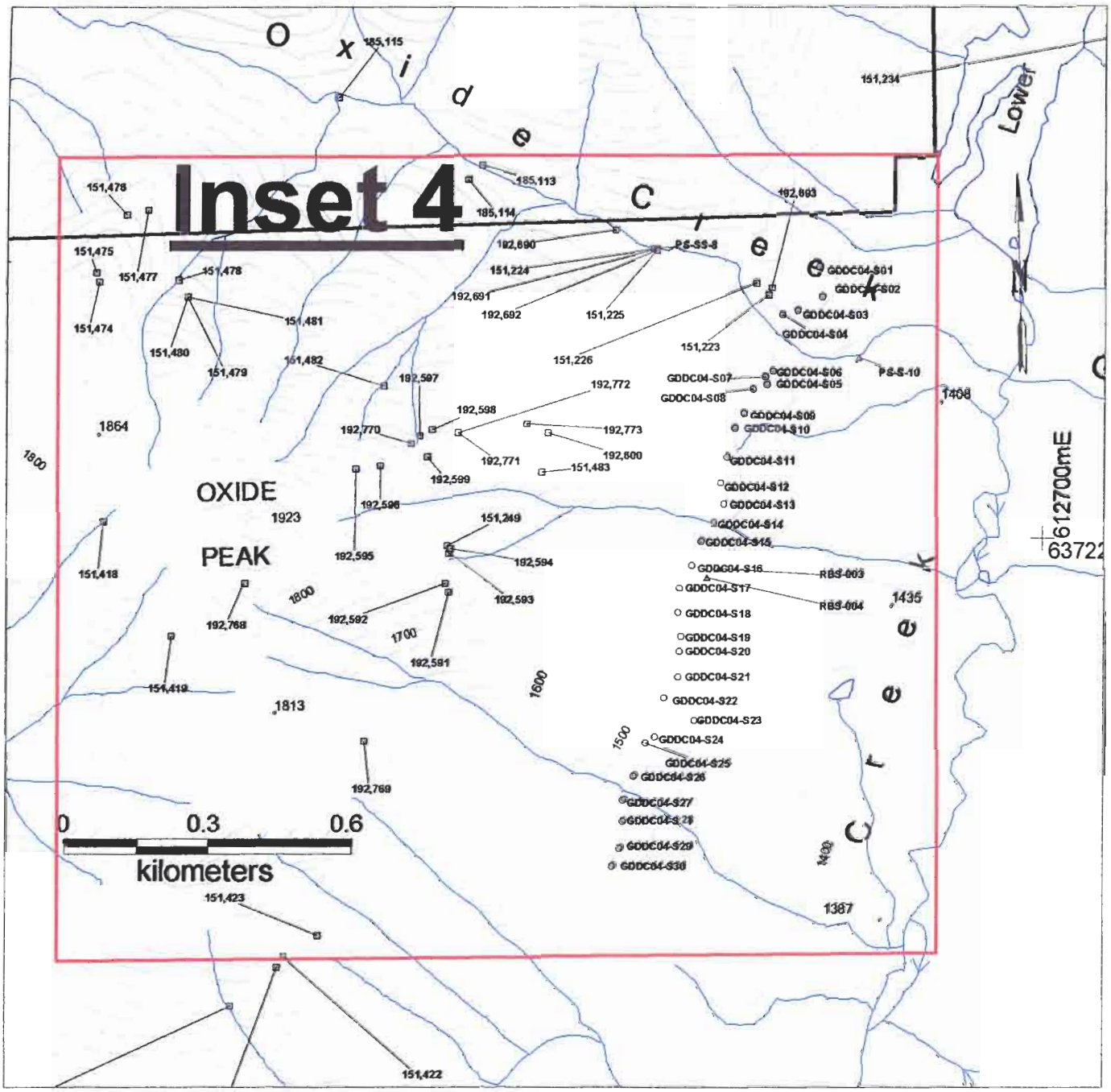
Sampler	Sample #	UTM N	UTM E	Area	Claim	Type	Lnath	Rock	Colour	Text 1	Text 2	Alln 1	Occur	Min/%	Alt Type	Meas.	Comments	Sample #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Au g/tonne	Ag g/tonne
PS	151336	6372144	621967	too	9	f		and	wt bn g	mg		prop	calc qtz	1%mal			mostly carb	151336	2	0.4	2346	9	33		
PS	151337	6372351	621879	too	9	f		tuff	wt	cg		prop	qtz	bn,cc,mal 1%			host fresh crust IAP tuff	151337	3	3.5	1208	4	8		
PS	151338	6372374	621870	too	9	f		and	wt/gr	mg	vug	prop	qtzcalc v	bn, cc, cpy,mal				151338	39	26.4	7328	13	52		
PS	151339	6372541	621812	too	9	f			wt/gr	mg		prop	qtz stk	bn, ml 1%			prop alt stronger here	151339	25	42.9	10000	20	56		
PS	151340	6372675	621843	too	9	f		fld porph int dk	dgr	mg		prop	sulph on	py/cpy mal 1%			tacle	151340	9	0.2	882	8	41		
PS	151341	6372710	621795	too	9	f		maroon tuff	wt/gr	mg		prop	qtz calc	mal 1%			minor cpy/mal on frac	151341	1	0.8	1076	3	25		
PS	151342	6373546	621615	too	9	f		fld porph talde	dgr	mg		prop	calc vnls	1%cpy py			talde	151342	2	0.2	570	9	146		
PS	151343	6372805	622071	too	9	f		and	wt/gr	mg	vug	prop	qtz calc	1%bn				151343	59	3.4	898	822	127		
PS	151344	6372867	622144	too	9	f		talde porph	dgr	mg		prop	f calc vn	1%py cpy			a little lim staining	151344	21	0.2	550	144	76		
PS	151345	6372561	622184	too	9	f		maroon tuff	wt/gr	mg		prop	qtz calc	1% py, cpy, mal			35-40 cm wide	151345	4	10	2980	42	13		
DC	151896	6372620	621667	Too		f			bn	bx	stk	sl		tr mal			Cu associated with dog tooth qtz vns	151896	1	3.9	1759	8	18		
DC	151897	6372041	621411	Too		f		qtz	wt	vn	bwk	ser	biebs	tr sz			Fine grained unknown silver sulphides	151897	2	3.1	818	13	18		
LA	185180	6370242	621682	Too	Too 1	f		and	gy-bk	med	qz	carb	shr	cpy 3%				185180	63	5.2	10000	28	328		
LA	185181	6370240	621730	Too	Too 1	o/c		and	gy-bk	med	qz							185186	96	11.5	10000	31	175		
PS	185378	6372563	622200	Too		f		and flow	gn wt	mg		prop	qz stk	bn mal 1%			vein 30cm	185378	7	5.7	1858	5	4		
PS	185379	6372349	622675	Too		f		and flow	gn wt	mg		prop	Q vn	cpy mal tet 1%			small pieces float	185379	5	3.1	897	2	2		
PS	185380	6371289	622714	Too		f		and flow	bn blk w	mg	qz	prop	Qz calc	bn cc 1%				185380	10	38.4	9784	9	8		
PS	185381	6371111	622469	Too		f		talde bleded p	gn	fld p mg	long bleded p	prop	ft dies	py 5% sph gn 1%				185381	3	0.8	483	11	68		
TR	192540	6367343	622187	too		f		and	wt/gy	mg	t	sl		py 3%			gn sph	192540	184	10.5	603	9914	4348		
TR	192541	6367322	622187	too		f		and	gr	fg	vug, t	prop	stk work	1% sulph				192541	618	9.4	1244	98	81		
TR	192542	6367337	622195	too		f		vn	wt	mg	bd	prop		1% cpy, sph			calcite	192542	39	3	2662	42	28		
TR	192543	6367344	622277	too		f		vn	wt	mg		prop		1% cpy				192543	10	0.2	320	15	24		
TR	192544	6367344	622277	too		f		vn	gr	fg-mg		prop		cpy 2%			wish there was more of it	192544	723	8.7	10000	151	109		
TR	192545	6367344	622277	too		f		and	gr	mg	t	prop		1% cpy				192545	22	0.2	466	8	39		
TR	192546	6367344	622272	too		f		vn	wt	mg		carb		1% cpy			carbonate, qtz	192546	290	4.9	586	32	10000		
TR	192547	6367410	622415	too		f		vn	wt	mg		ser		1% cpy			qtz	192547	379	0.2	620	18	33		
RB	192619	6368388	623083	too	1	f		vn	gy	mg		prop					tr calcsolte, bornite	192619	3	0.2	15	3	48		
RB	192620	6368380	623088	too	1	f		vn	wt	mg	vug	qtz						192620	240	29.9	10000	37	62		
RB	192621	6368432	621848	too	1	o/c		vn	wt	mg		qtz					1-2m wide qtz stkwrk; +/- cpy	192621	3	0.2	428	8	50		
TG	192838	6370509	623119	too	2	g		bas	gr	mg		prop		cpy 15%				192838	183	8.7	10000	82	136		
TG	192839	6370496	623192	too	2	g		bas	gr	p		prop		cpy 7%			cpy, py+calcite	192839	39	47.7	10000	190	270		
TG	192840	6370557	623590	too	2	g		vn	pk	cg	mav	prop		cpy 1%			cpy w/ calcite	192840	94	16.1	10000	37	128		
TG	192841	6370576	623609	too	2	g		and	gr	mg		prop		cpy 1%			veiniet of calcite	192841	92	15.3	10000	43	173		
TG	192842	6370005	623215	too	2	g		and	gr	mg		prop		cpy 1%			veinlets of calcite	192842	4	77.2	10000	38	347		
TG	192843	6370100	624105	too	2	g		dac	wt	mg		prop		cpy 1%			calcite stringers	192843	8	0.2	1334	9	11		


Midas
410672
Gordo 10
410710
Gordo 9
409712
Gordo 7
409712
Gordo 8
409711
Inset 1
Inset 2
Inset 3
Inset 4
6370000mN
6375000mN
0
2
4
kilometers
Assayed Rock Sample
Assayed Silt Sample
Assayed Soil Sample
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock, Soil and Silt Sample Location
A.M.B.
Scale 1:75000
Nov 15 2004
Fig. 8


Inset 1
N
618000mE
6373500mN
0
0.3
0.6
kilometers
Assayed Rock Sample
Assayed Silt Sample
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock and Silt Sample Location
A.M.B.
Scale 1:10000
Nov 20 2004
Fig. 9


Inset 2
148,958
151,500
192,803
192,804
192,802
192,805
148,910
148,909
148,908
165,422
148,959
148,122
192,827
165,421
2142
192,826
151,499
148,912
192,611
148,911
192,612
151,321
165,423
1800
151,498
148,121
165,424
2118
192,825
1788
2018
192,613
151,329
151,330
151,494
151,495
151,497
148,115
1900
1800
2000
192,824
148,114
192,609
1700
1600
192,610
151,328
151,496
2175
192,608
192,823
192,621
192,822
1900
192,784
192,607
148,119
148,116
192,819
192,608
2170
2000
2236
148,120
192,820
192,616
2100
148,117
2079
192,618
1676
2100
148,118
148,661
165,410
192,605
192,783
192,782
192,617
6372000mN
618000mE
165,412
192,614
2000
192,601
1900
192,615
165,413
165,414
0
0.3
0.6
kilometers
192,603
192,604
Assayed Rock Sample
Assayed Silt Sample
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock and Silt Sample Location
A.M.B.
Scale 1:10000
Nov 20 2004
Fig. 10


Inset 3
6373000mN
615000mE
2200mN
GORDONIA
GULCH
MT GORDONIA
N
A N
0 0.3 0.6
kilometers
PS-SS-7
PS-SS-6
Assayed Rock Sample
Assayed Silt Sample
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock and Silt Sample Location
A.M.B.
Scale 1:15000
Nov 20 2004
Fig. 11



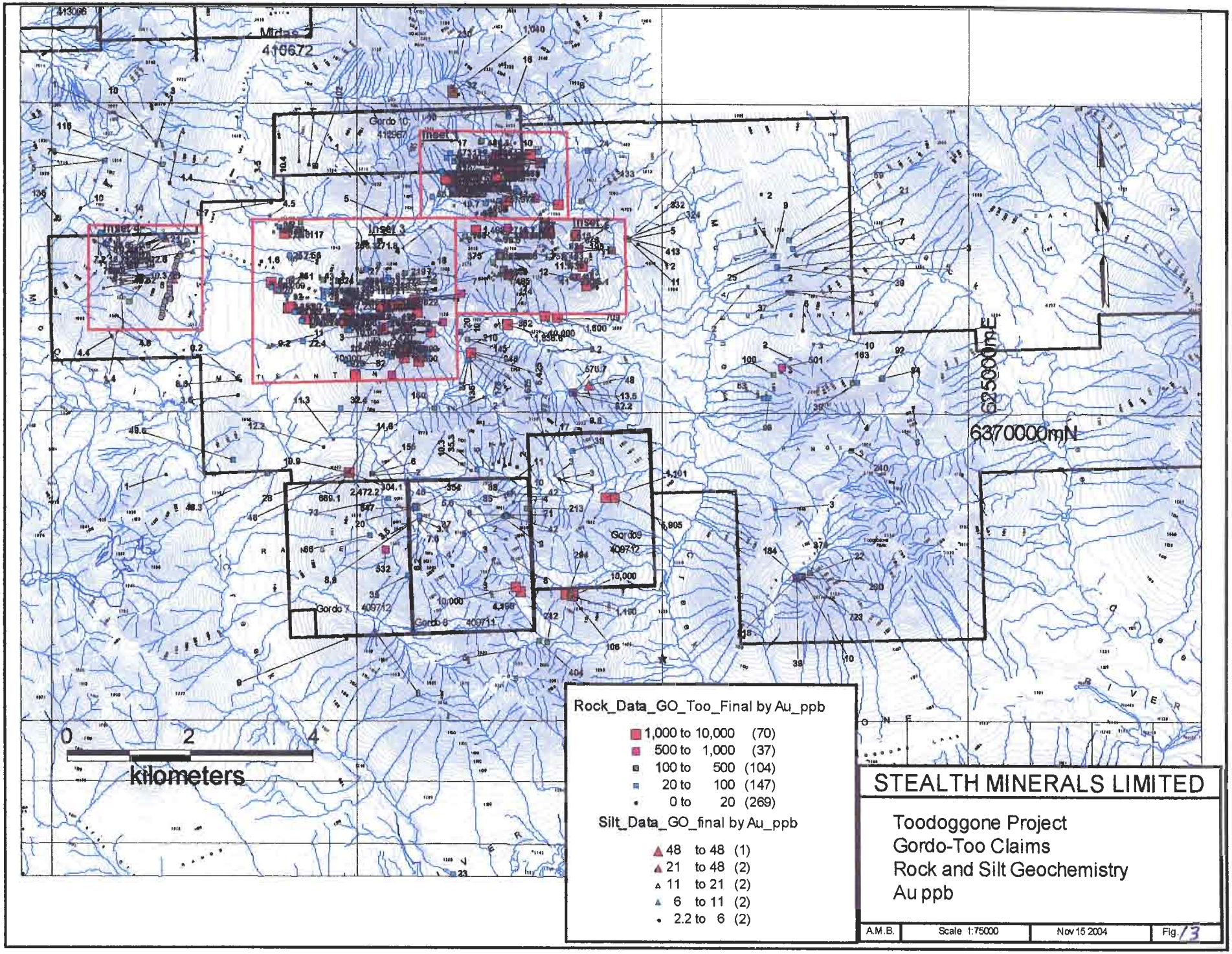
▫	Assayed Rock Sample
▵	Assayed Silt Sample
○•	Assayed Soil Sample

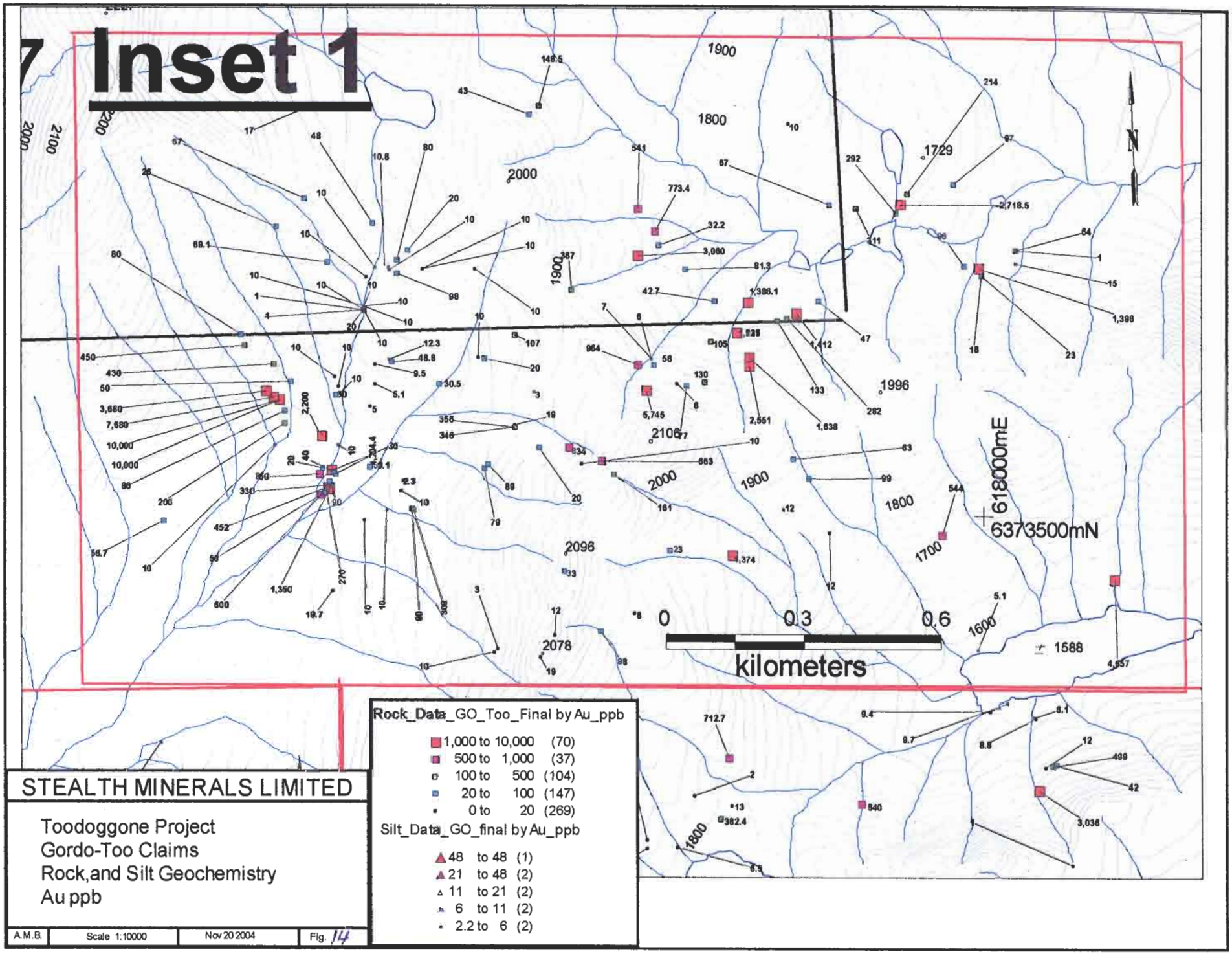
STEALTH MINERALS LIMITED

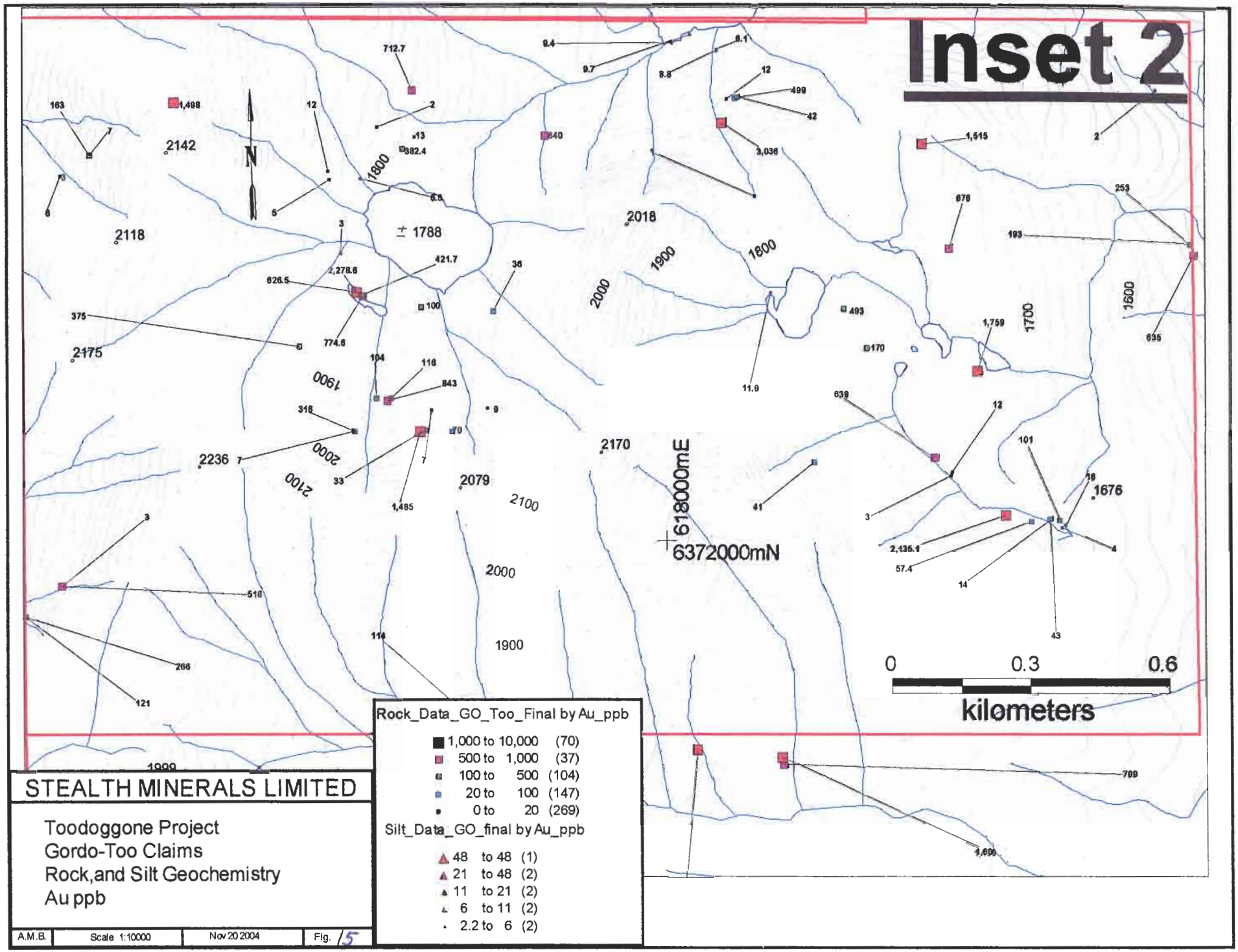
Toodoggone Project
Gordo-Too Claims
Rock, Soil and Silt Sample Location

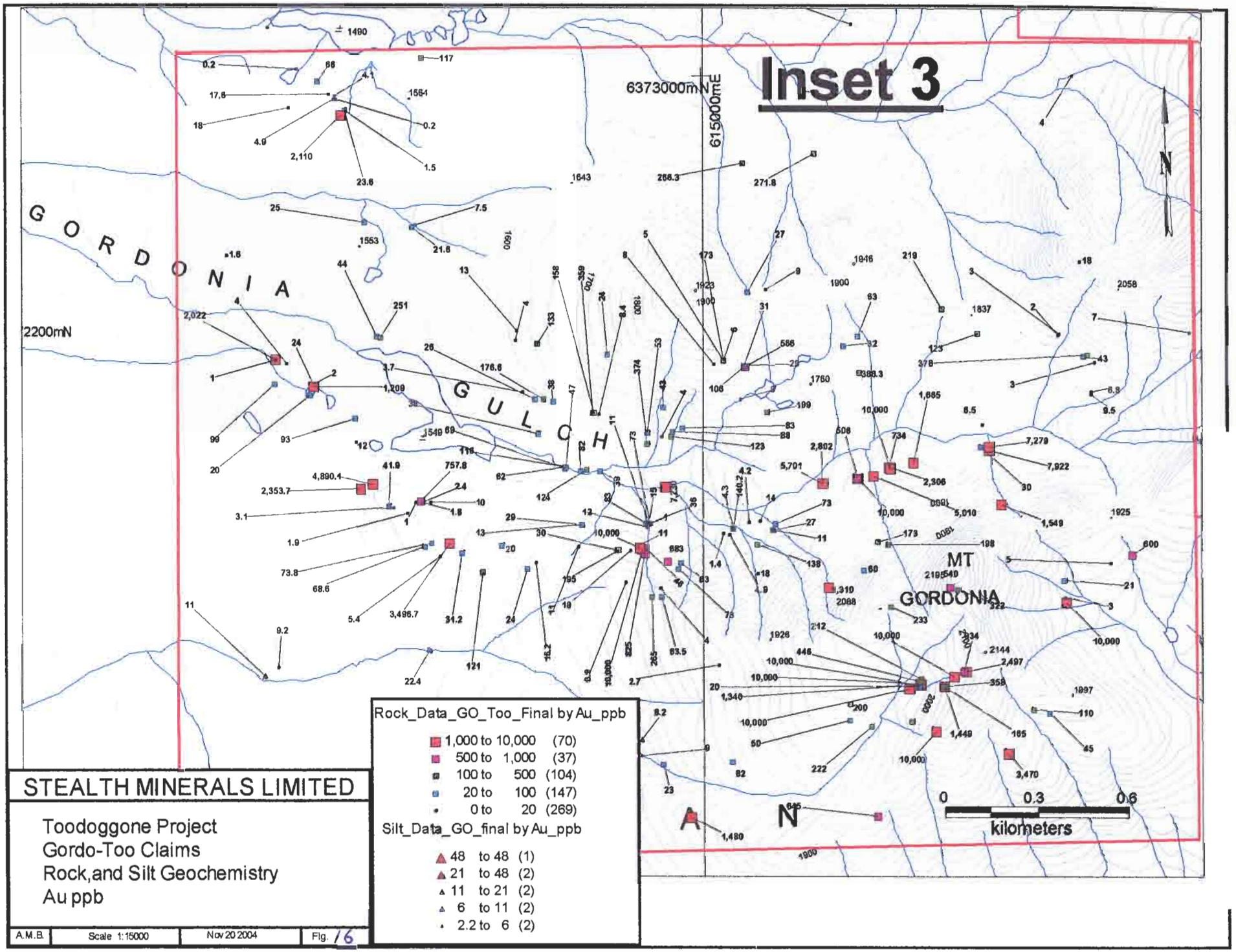
A.M.B.	Scale 1:12000	Nov 20 2004	Fig. 12

192765. Further prospecting returned 46 g/tn from a nearby boulder. Other boulders within 100m returned 3.68 and 7.68 gpt Au. The weakly hornfels rock lower in the creek contains vein and disseminated pyrite and pyrrhotite with samples returning from 0.3-4.3 gpt Au. Thermal alteration is indicating an intrusive may be present shallowly below the valley floor. Further detailed mapping to locate the source of the 43-46 gram samples and the potential of the hornfelsed area is needed. This mineralized area is within and on the border of a Th/K radiometric low anomaly and within a magnetic high anomaly. In Inset 2 on in the east draining central Gordo 2, 5claims, scattered gold values of 1-4.6 g/tn are reported from 1-3 m quartz veins with 3-20 % pyrite. Along the southern boundary of Inset 2, a series of 5 samples taken over a 1.0 km length of south facing slope returned 0.7 to 32.33 g/tn Au (samples 151247,248, 192602-604). The samples were of quartz veins with variable pyrite and chalcopyrite content. These samples lie within an east-west trending airborne potassium high. The drainages are east-west linear and may indicate a major structure. Further sampling and mapping is required to determine the economic significance of the first pass results. This is in an area of no historic Minfile occurrences. A large number of samples were taken around camp and east up Gordonia Gulch above the lake. Several sericite altered quartz vein zones and shear zones were noted (Inset 3). In this 1.2x3.4 km area, 24 rock samples returned greater that 1.0 gram. Six samples in the area of Mt. Gordonia returned between 10.5 and 22.6 g/tn Au. This area also outlined by a strong airborne potassium high anomaly. An area in the southeast part of the claims on the southwest corner of Gordo 6 and southeast Gordo 4 is underlain by a southeast-northwest trending intrusive contact. Several samples of quartz veins hosted by volcanics 200m north of the contact returned gold values of 1.2, 4.1, 18.3 and 42.13 g/tn Au spread along a distance of 1.0 km. The veins are adjacent to a potassium high anomaly. The Au values are associated with bismuth values ranging from 103 ppm to 1,275 ppm. These anomalous values usually indicate a granitic source for the mineralizing fluids. On Oxide Peak, evidence of high sulphidation style alteration is present. Gold values above tree line are disappointingly low. A contour soil line half


Midas
410672
Gordo 10
410667
Inset 1
Inset 2
Inset 3
Gordo 9
409712
Gordo 7
409712
Gordo 6
409711
6370000mN
6365000mN
0 2 4
kilometers
Rock_Data_GO_Too_Final by Au_ppb
1,000 to 10,000 (70)
500 to 1,000 (37)
100 to 500 (104)
20 to 100 (147)
0 to 20 (269)
Silt_Data_GO_final by Au_ppb
48 to 48 (1)
21 to 48 (2)
11 to 21 (2)
6 to 11 (2)
2.2 to 6 (2)
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock and Silt Geochemistry
Au ppb
A.M.B.
Scale 1:75000
Nov 15 2004
Fig. 13


7 Inset 1
N
618000mE
6373500mN
0
0.3
0.6
kilometers
Rock_Data_GO_Too_Final by Au_ppb
1,000 to 10,000 (70)
500 to 1,000 (37)
100 to 500 (104)
20 to 100 (147)
0 to 20 (269)
Silt_Data_GO_final by Au_ppb
48 to 48 (1)
21 to 48 (2)
11 to 21 (2)
6 to 11 (2)
2.2 to 6 (2)
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock,and Silt Geochemistry
Au ppb
A.M.B.
Scale 1:10000
Nov 20 2004
Fig. 14

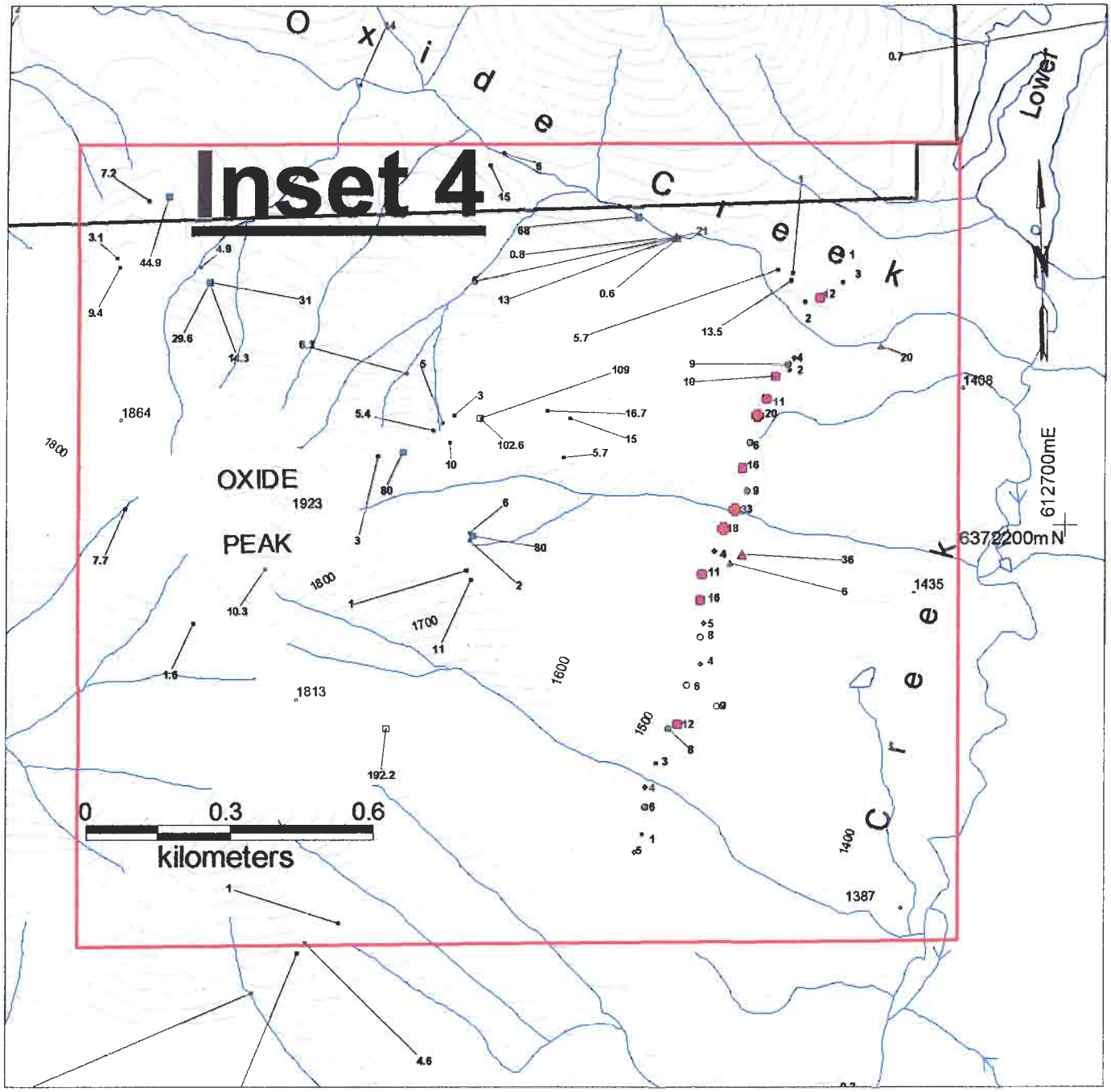

Inset 2
N
712.7
9.4
9.7
8.8
8.1
12
499
42
3,036
1,515
2
163
1,498
2142
2118
2018
1788
1800
1900
2000
1700
1600
253
676
193
635
493
170
1,759
11.9
639
12
101
16
1676
41
3
2,135.1
57.4
14
43
4
2,278.6
626.5
421.7
774.6
375
100
104
116
843
316
2236
2175
2170
2079
2100
1,485
33
7
618000mE
6372000mN
0
0.3
0.6
kilometers
Rock_Data_GO_Too_Final by Au_ppb
1,000 to 10,000 (70)
500 to 1,000 (37)
100 to 500 (104)
20 to 100 (147)
0 to 20 (269)
Silt_Data_GO_final by Au_ppb
48 to 48 (1)
21 to 48 (2)
11 to 21 (2)
6 to 11 (2)
2.2 to 6 (2)
709
1,600
516
266
121
114
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock,and Silt Geochemistry
Au ppb
A.M.B.
Scale 1:10000
Nov 20 2004
Fig. 5



STEALTH MINERALS LIMITED

Toodoggone Project
Gordo-Too Claims
Rock,and Silt Geochemistry
Au ppb

A.M.B.	Scale 1:15000	Nov 20 2004	Fig. 16



Rock_Data_GO_Too_Final by Au_ppb

1,000 to	10,000	(70)
500 to	1,000	(37)
100 to	500	(104)
20 to	100	(147)
0 to	20	(269)

Silt_Data_GO_final by Au_ppb

48	to 48	(1)
21	to 48	(2)
11	to 21	(2)
6	to 11	(2)
2.2 to	6	(2)

Soil_Data_Oxide_ by Au_ppb

18 to	33	(3)
10 to	18	(7)
6 to	10	(8)
4 to	6	(6)
1 to	4	(6)

STEALTH MINERALS LIMITED

Toodoggone Project
Gordo-Too Claims
Rock, Soil and Silt Geochemistry
Au ppb

A.M.B.	Scale 1:12000	Nov 20 2004	Fig. 17

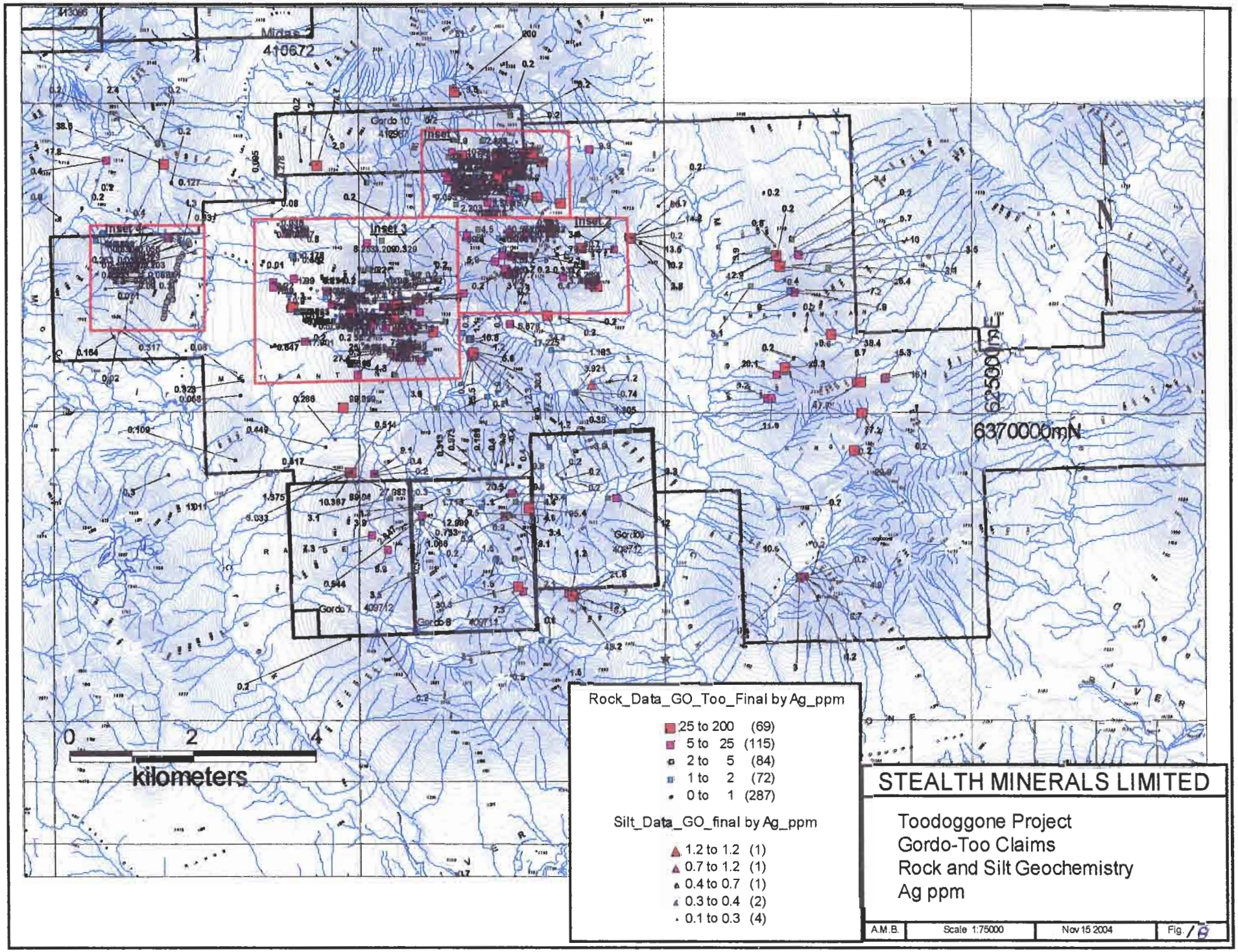
way down the slope returned moderately anomalous values to 33 ppb Au. No significant gold values were returned from the Too claims.

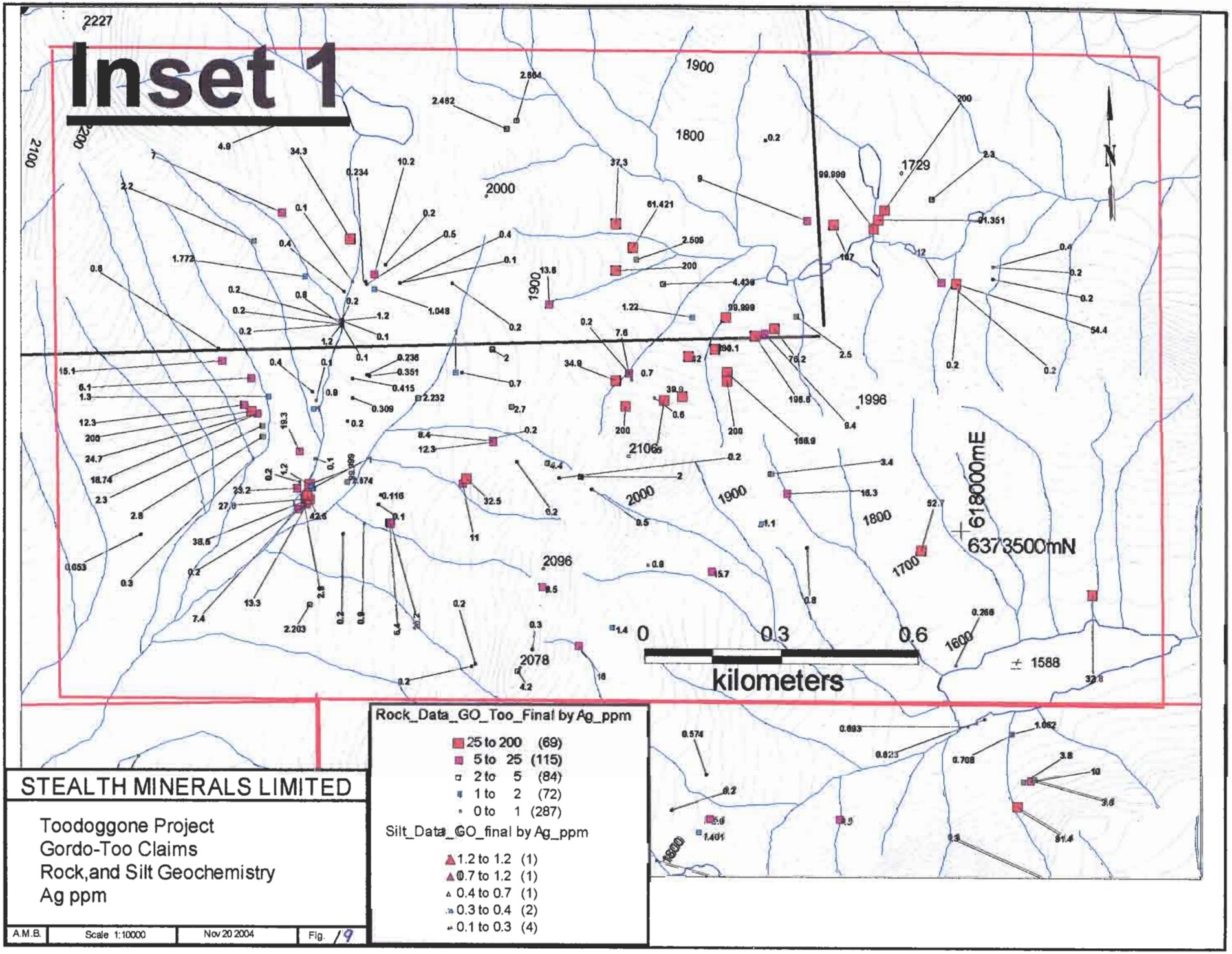
6.2.2 Silver Geochemistry

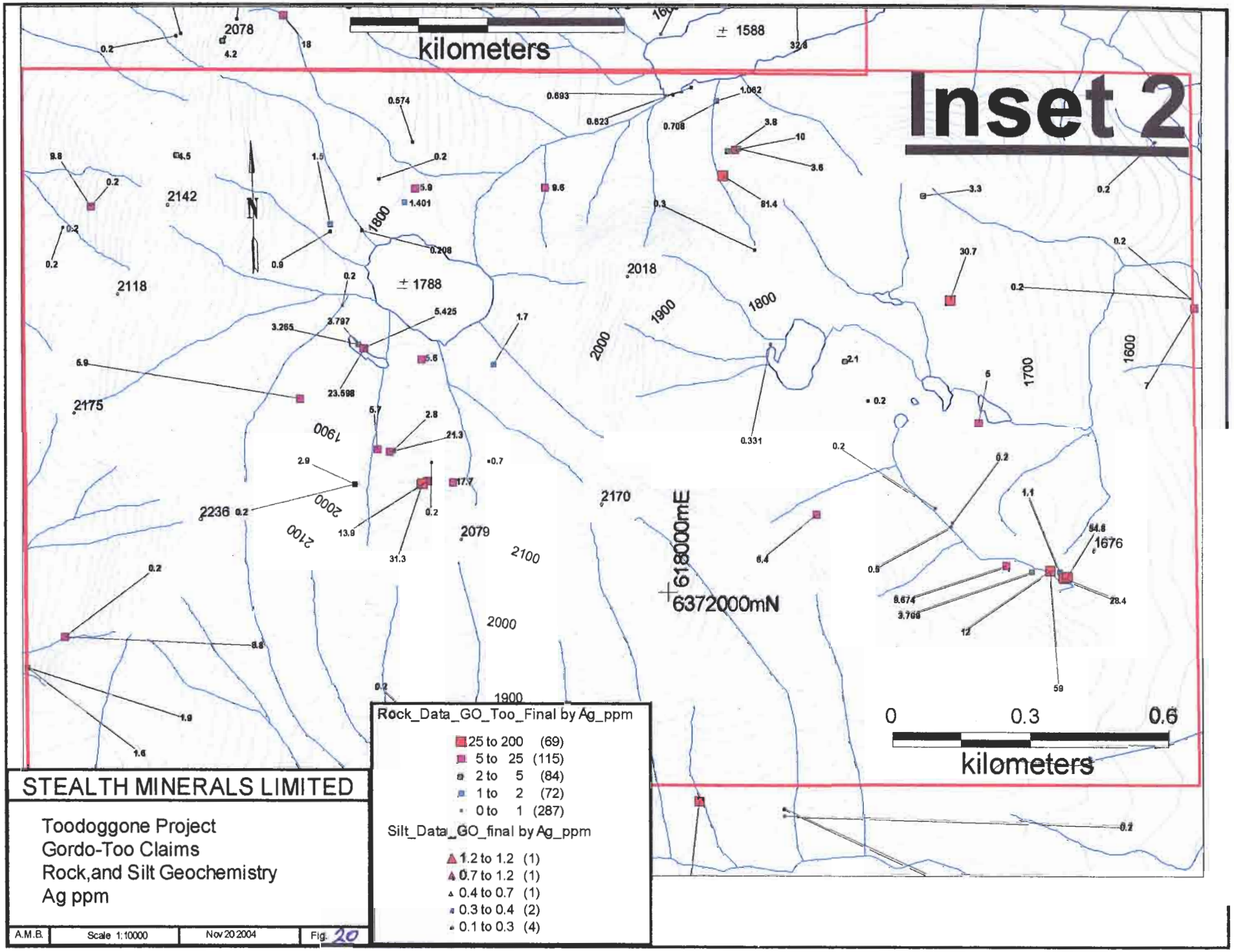
Figures18-22 shows the silver thematic maps for the property and the four blow-up inset maps. A value of 25 ppm (grams) silver was taken as the top anomalous threshold being the top 11 % of the population. Silver values range up to 371 g/tn in samples fire assayed samples with 20/628 retuning over 100 ppm and 8/628 returning over 200 ppm. The silver shows a 0.44 correlation with the lead values, 0.3 correlation with the Au and 0.13 with the copper. The Inset 1 area contains 10 samples > 100 g/tn silver and are usually associated with the high gold in this area. The samples are from quartz veins with minor to >1 % galena and sphalerite. Although the Ag:Au correlation is fairly low, the spatial distribution of these metals is very close. The area of disseminated Py and Po contains 8/12 samples with > than 10 g/tn Ag .In the Inset 2 area along the east draining streams, Ag values are scattered and of modest values ranging from 3-81 g/tn Ag. The Camp area and towards Mt.Gordonia contains several samples in the >100gram and above detection, signified by 200 ppm values. The area of the Gordo 7, 8, 9 claims along the southern intrusive zone returned 14 samples of > 25 gpt with several above detection limits. The Too claims returned several anomalous silver-in-rock samples. On the Too claims the silver correlates with the copper values especially on the northerly trending ridge on the Too 9 claim. The Oxide Peak area is anomalously deficient in silver in rocks and slightly anomalous in silver in soil.

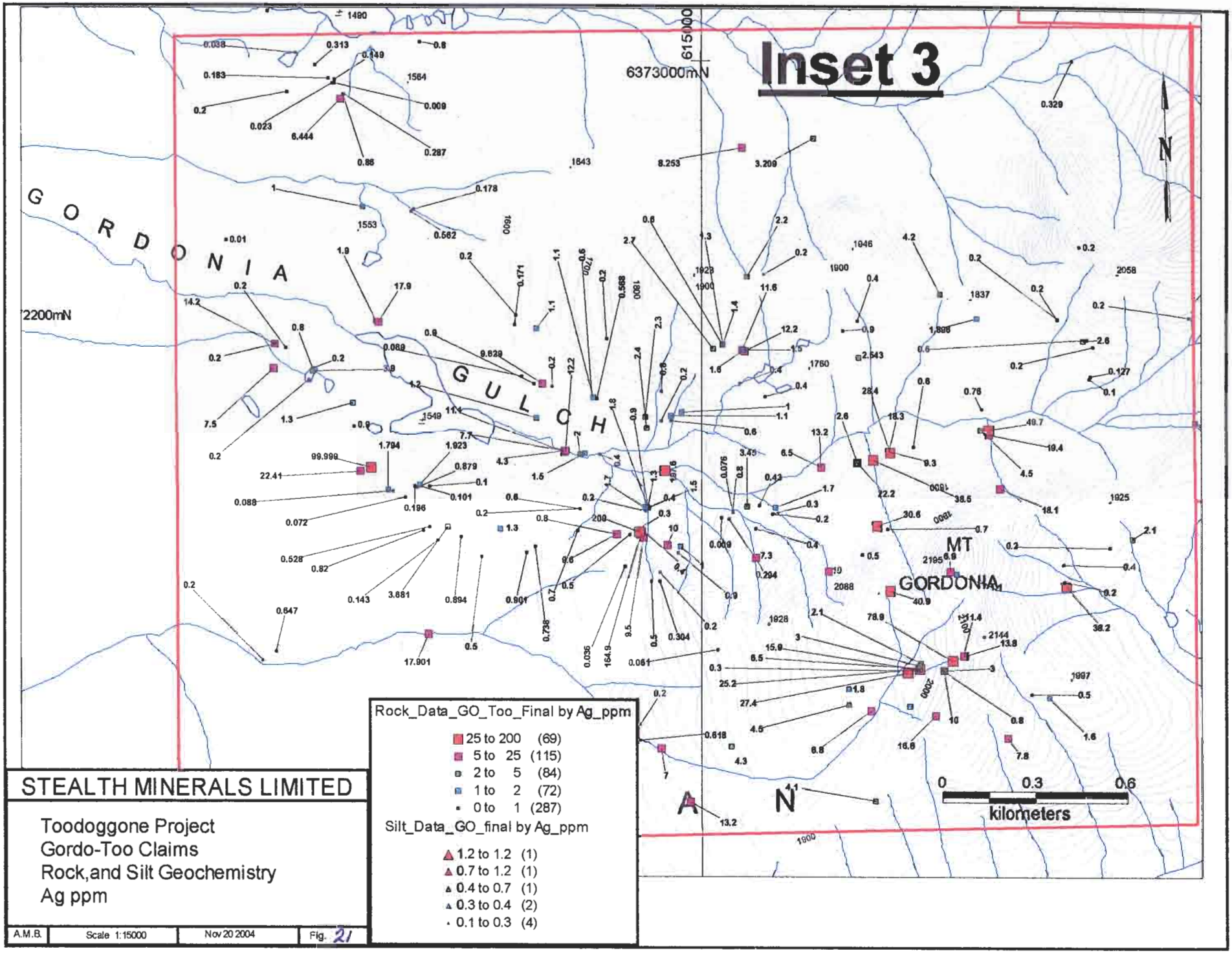
6.2.3 Copper Geochemistry

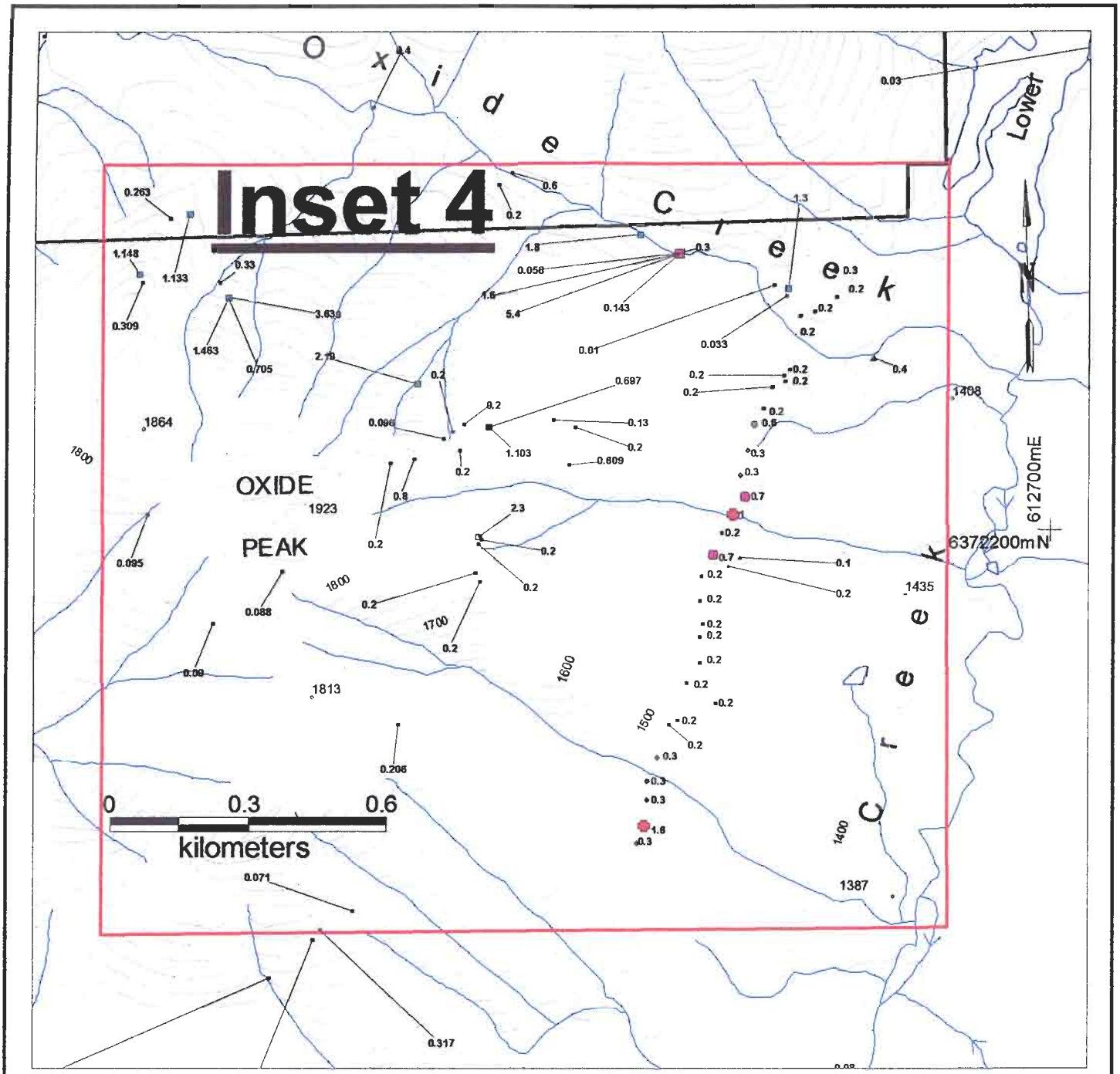
Rock and silt geochemistry for Cu is shown in Figures 23-27. On the Gordo Group 45 rock samples returned with greater than 10,000 ppm Cu (1%) and 90 returned greater than 5,000 ppm (0.5% Cu). Copper has a 0.13 correlation coefficient with Au and 0.13 with silver. As seen in Figure 23, anomalous copper values from rock samples are distributed over all the claims, including the north trending ridge on the Too 9 claim.


Midas
410672
Gordo 10
Inset 1
Inset 2
Inset 3
Inset 4
625000mE
6370000mN
N
0 2 4
kilometers
Rock_Data_GO_Too_Final by Ag_ppm
25 to 200 (69)
5 to 25 (115)
2 to 5 (84)
1 to 2 (72)
0 to 1 (287)
Silt_Data_GO_final by Ag_ppm
1.2 to 1.2 (1)
0.7 to 1.2 (1)
0.4 to 0.7 (1)
0.3 to 0.4 (2)
0.1 to 0.3 (4)
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock and Silt Geochemistry
Ag ppm
A.M.B.
Scale 1:75000
Nov 15 2004
Fig. / 8


Inset 1
2227
2100
2200
1900
1800
2000
1729
1996
2106
2096
2078
1700
1600
1588
618000mE
6373500mN
0
0.3
0.6
kilometers
N
Rock_Data_GO_Too_Final by Ag_ppm
25 to 200 (69)
5 to 25 (115)
2 to 5 (84)
1 to 2 (72)
0 to 1 (287)
Silt_Data_GO_final by Ag_ppm
1.2 to 1.2 (1)
0.7 to 1.2 (1)
0.4 to 0.7 (1)
0.3 to 0.4 (2)
0.1 to 0.3 (4)
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock,and Silt Geochemistry
Ag ppm
A.M.B.
Scale 1:10000
Nov 20 2004
Fig. /9


Inset 2
kilometers
0 0.3 0.6
kilometers
6372000mN
618000mE
± 1588
± 1788
2078
2142
2118
2175
2236
2079
2018
2170
1676
1800
1900
2000
2100
1700
1600
Rock_Data_GO_Too_Final by Ag_ppm
25 to 200 (69)
5 to 25 (115)
2 to 5 (84)
1 to 2 (72)
0 to 1 (287)
Silt_Data_GO_final by Ag_ppm
1.2 to 1.2 (1)
0.7 to 1.2 (1)
0.4 to 0.7 (1)
0.3 to 0.4 (2)
0.1 to 0.3 (4)
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock,and Silt Geochemistry
Ag ppm
A.M.B.
Scale 1:10000
Nov 20 2004
Fig. 20


Inset 3
615000
6373000mN
2200mN
GORDONIA
GULCH
MT
GORDONIA
N
0
0.3
0.6
kilometers
Rock_Data_GO_Too_Final by Ag_ppm
25 to 200 (69)
5 to 25 (115)
2 to 5 (84)
1 to 2 (72)
0 to 1 (287)
Silt_Data_GO_final by Ag_ppm
1.2 to 1.2 (1)
0.7 to 1.2 (1)
0.4 to 0.7 (1)
0.3 to 0.4 (2)
0.1 to 0.3 (4)
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock,and Silt Geochemistry
Ag ppm
A.M.B.
Scale 1:15000
Nov 20 2004
Fig. 21



Rock_Data_GO_Too_Final by Ag_ppm

- 25 to 200 (69)
- 5 to 25 (115)
- 2 to 5 (84)
- 1 to 2 (72)
- 0 to 1 (287)

Silt_Data_GO_final by Ag_ppm

- 1.2 to 1.2 (1)
- 0.7 to 1.2 (1)
- 0.4 to 0.7 (1)
- 0.3 to 0.4 (2)
- 0.1 to 0.3 (4)

Soil_Data_Oxide by Ag_ppm

- 1 to 1.6 (2)
- 0.7 to 1 (2)
- 0.6 to 0.7 (1)
- 0.3 to 0.6 (7)
- 0.2 to 0.3 (18)

STEALTH MINERALS LIMITED

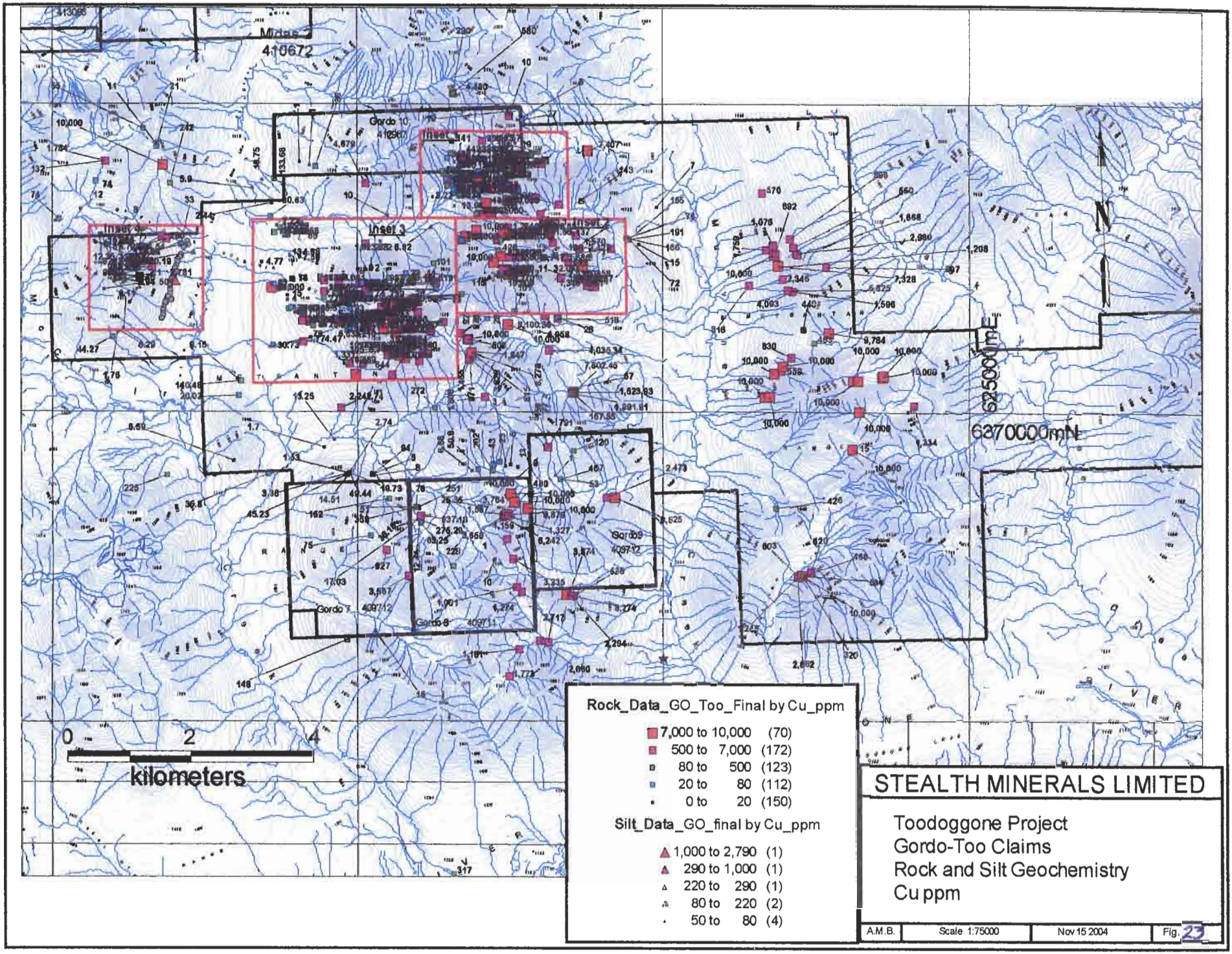
Toodoggone Project
Gordo-Too Claims
Rock, Soil and Silt Geochemistry
Ag ppm

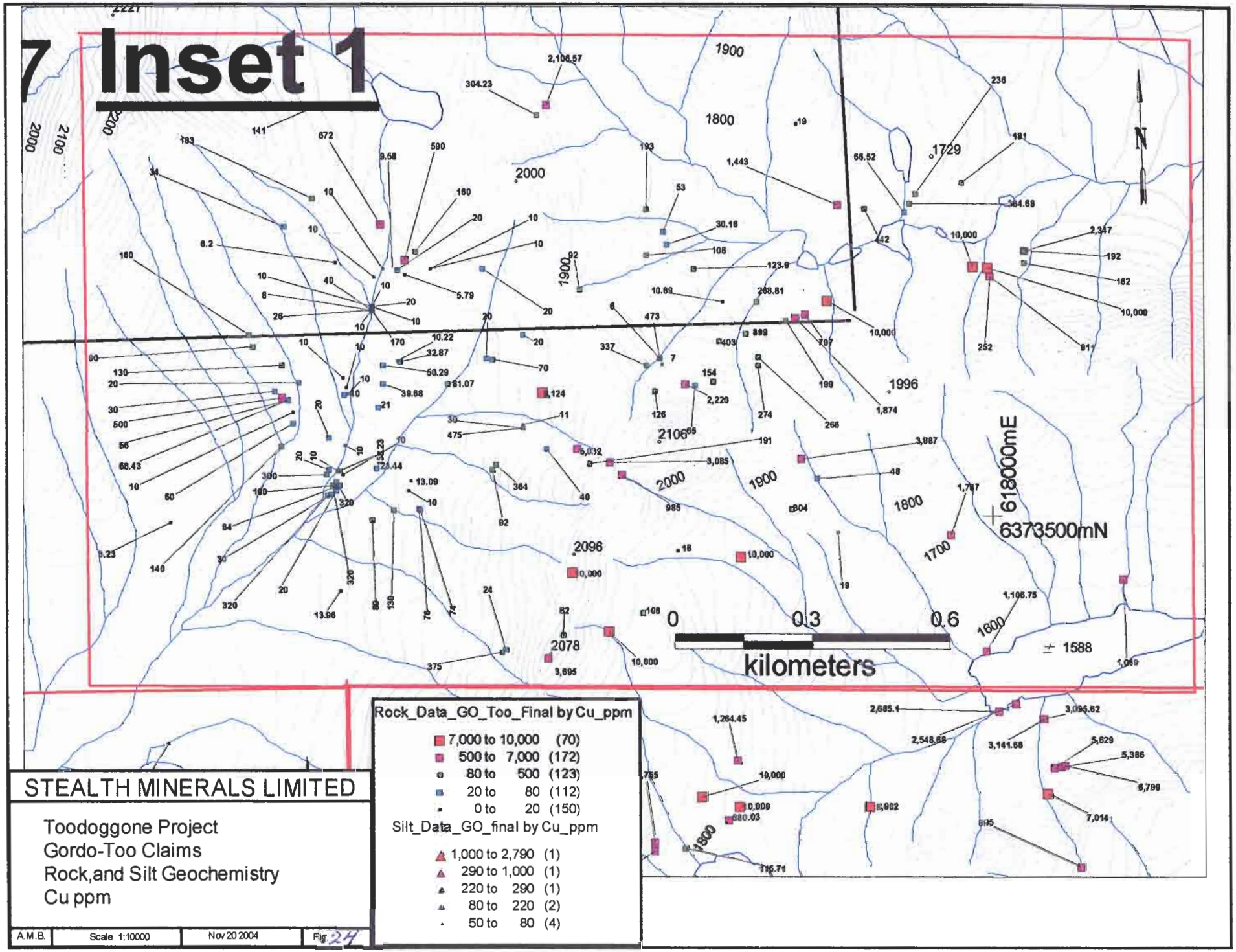
A.M.B.	Scale 1:12000	Nov 20 2004	Fig. 22

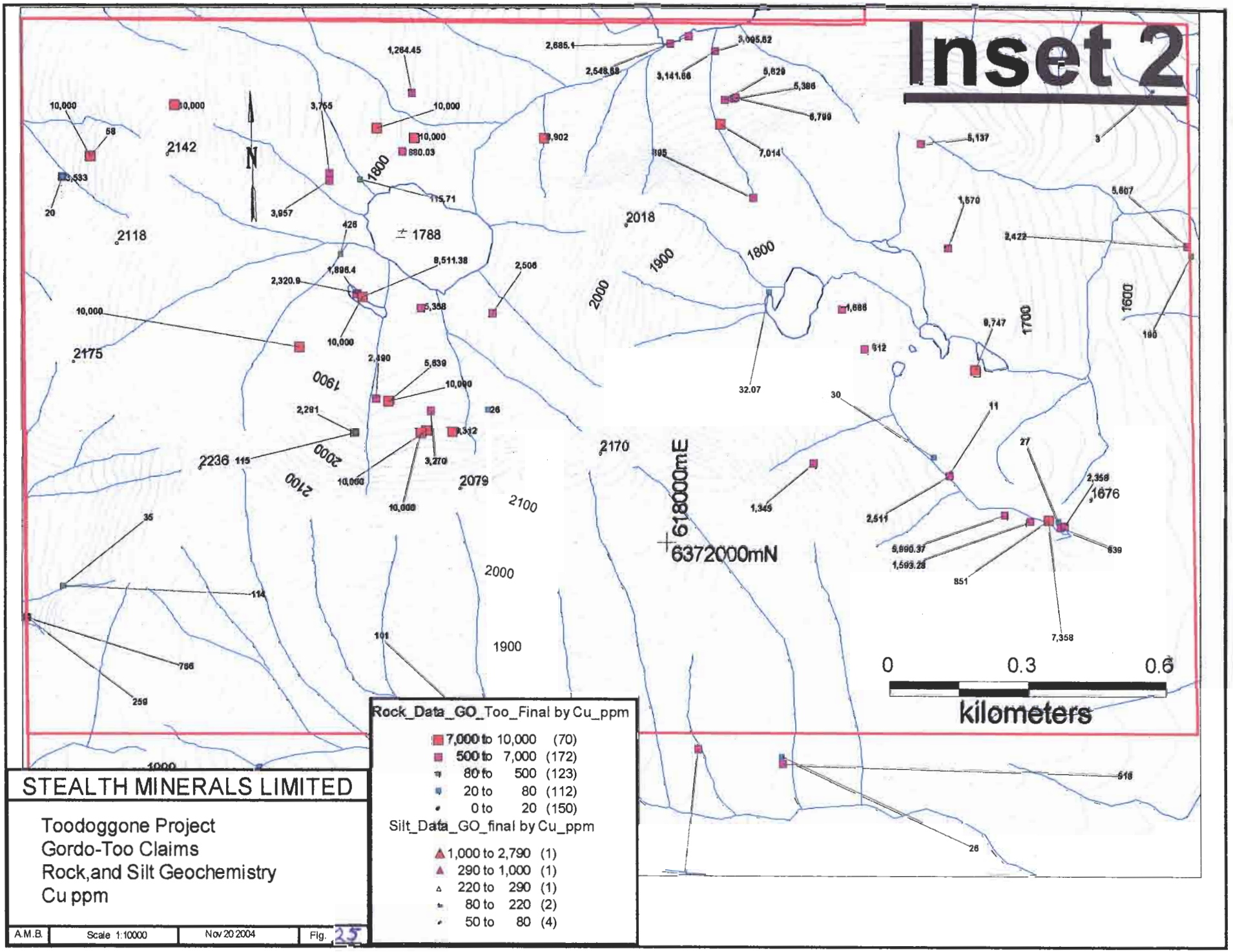
This cluster of anomalous values is associated with an airborne potassium high anomaly. The samples cluster southwest of a major intrusive contact. The intrusive may underlie the ridge indicating a buried porphyry system from which copper bearing veins are emanating. Inset 1 covering the upper reached of the drainage north of Gordonia Gulch which contains spotty copper anomalies from samples of widely spaced quartz+/- chalcopyrite and pyrite. The area along the south border of this inset map shows all the samples are anomalous or very anomalous in copper ranging from 0.08% to +1% Cu. Gold values from these sampled carried up to 3 g/tn Au. Inset 2 around the east draining lakes contains a high number of +1% copper values from .2-3 m quartz/chalcopyrite veins. Inset 3, covering the mineralized camp area and upper Gordonia Gulch returned numerous +0.55 Cu values and in this area several +1% cu samples correlate with the +10,000 ppb or +10 gram Au values as in samples 185332,188957 and 192907. A systematic trench channel sample across these veins is required to determine economic significance of the showing. An area in the northeast portion of Gordo 8 claim, east of the location of Minfile 94E 184, contains 8 sample of greater than 0.5% Cu in a 500m x 500 m area on the northeast facing ridge. The samples are described as quartz veinletts or sulphide disseminations in andesite or monzonite (dykes) with propyllitic alteration and accessory magnetite. These samples are low in gold. The gold values increase to 46 g/tn further southeast along the ridge, closer to the intrusive. On Oxide Peak, the copper values appear to be possibly leached from the upper rocks in the acid alteration system and show up at lower elevations in the contour soil line with values up to 482 ppm Cu.

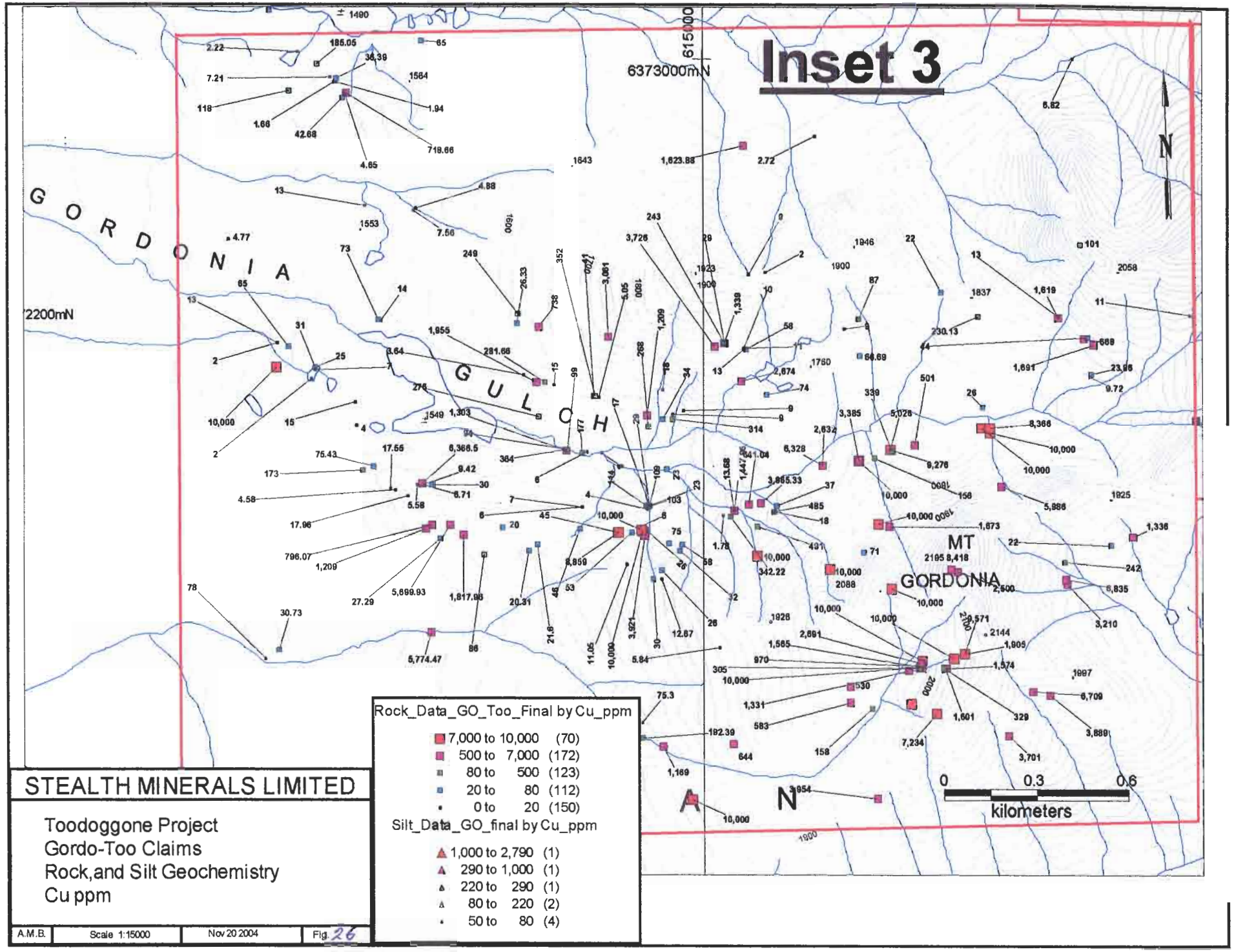
6.2.4 Lead Geochemistry

Figures 28-32 display the lead thematic maps for 2004 prospecting samples on the Gordo Group. As seen on Figure 28, the lead anomalies (+500 ppm) are mainly located in the Inset 1, 2, 3 areas and northeast corner of Gordo 8 claim. The Pb:Zn correlation is high at 0.67. There are 30/628 samples containing > 0.5% Pb and 23/628 carrying >1.0% Pb. In Inset I (Fig. 29) the highest concentration of anomalous samples occurs in the east draining cirque around the lakes. Intrusive float indicated a possible monzonite stock in


Midas
410672
Gordo 10
Inset 1
Inset 2
Inset 3
Inset 4
Gordo 9
409712
Gordo 7
409712
Gordo 8
409711
6325000mN
6370000mN
0
2
4
kilometers
Rock_Data_GO_Too_Final by Cu_ppm
7,000 to 10,000 (70)
500 to 7,000 (172)
80 to 500 (123)
20 to 80 (112)
0 to 20 (150)
Silt_Data_GO_final by Cu_ppm
1,000 to 2,790 (1)
290 to 1,000 (1)
220 to 290 (1)
80 to 220 (2)
50 to 80 (4)
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock and Silt Geochemistry
Cu ppm
A.M.B.
Scale 1:75000
Nov 15 2004
Fig. 23


7 Inset 1
2100
2000
1900
1800
1729
1996
2106
2096
2078
1700
1600
1588
618000mE
6373500mN
0
0.3
0.6
kilometers
Rock_Data_GO_Too_Final by Cu_ppm
7,000 to 10,000 (70)
500 to 7,000 (172)
80 to 500 (123)
20 to 80 (112)
0 to 20 (150)
Silt_Data_GO_final by Cu_ppm
1,000 to 2,790 (1)
290 to 1,000 (1)
220 to 290 (1)
80 to 220 (2)
50 to 80 (4)
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock,and Silt Geochemistry
Cu ppm
A.M.B.
Scale 1:10000
Nov 20 2004
Fig. 24

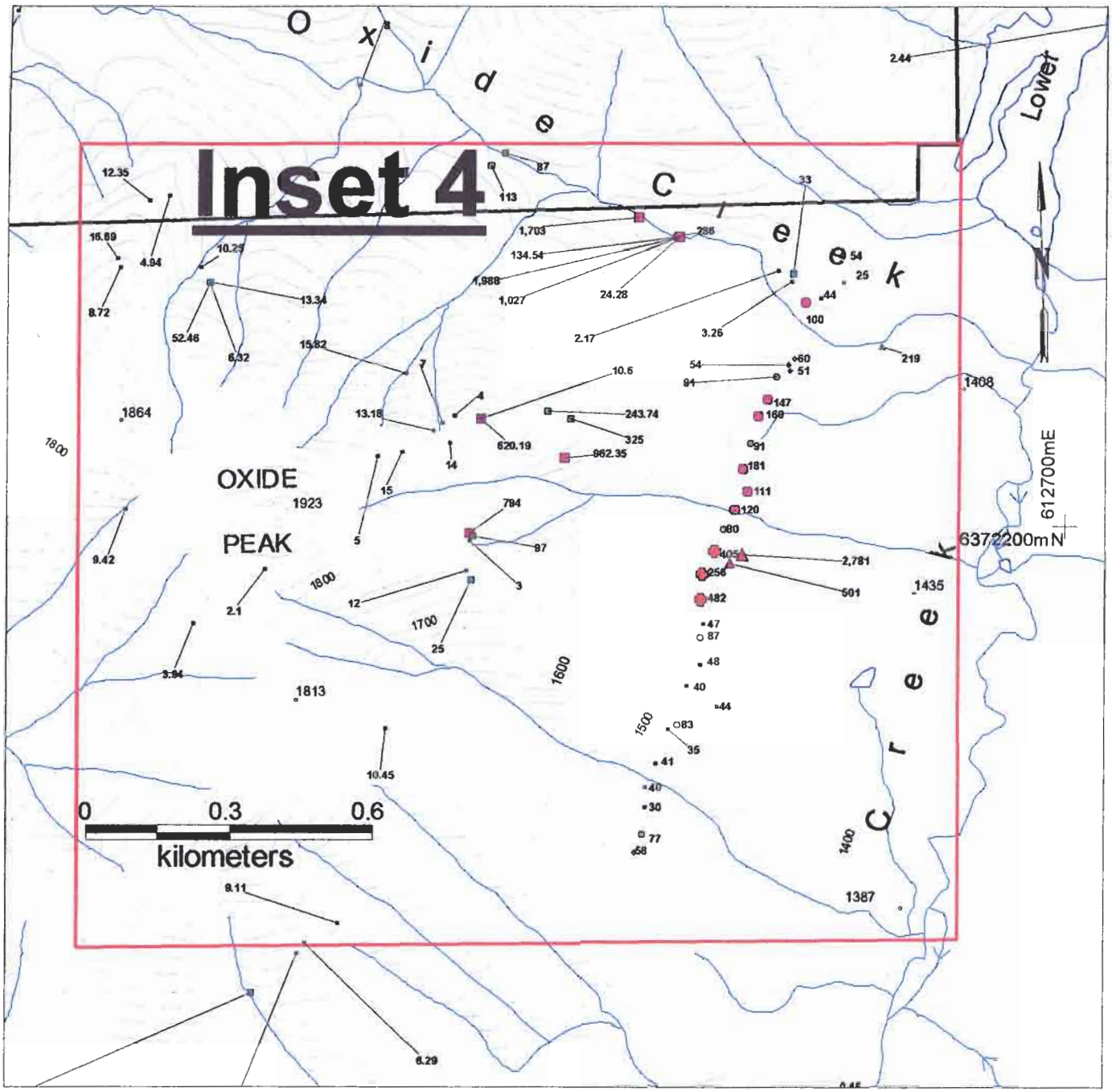

Inset 2
N
2142
2118
2175
2236
2079
2170
2018
1788
1800
1900
2000
2100
1700
1600
618000mE
6372000mN
0
0.3
0.6
kilometers
Rock_Data_GO_Too_Final by Cu_ppm
7,000 to 10,000 (70)
500 to 7,000 (172)
80 to 500 (123)
20 to 80 (112)
0 to 20 (150)
Silt_Data_GO_final by Cu_ppm
1,000 to 2,790 (1)
290 to 1,000 (1)
220 to 290 (1)
80 to 220 (2)
50 to 80 (4)
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock,and Silt Geochemistry
Cu ppm
A.M.B.
Scale 1:10000
Nov 20 2004
Fig. 25



STEALTH MINERALS LIMITED

Toodoggone Project
Gordo-Too Claims
Rock,and Silt Geochemistry
Cu ppm

A.M.B.	Scale 1:15000	Nov 20 2004	Fig. 26



Rock_Data_GO_Too_Final by Cu_ppm

7,000 to 10,000	(70)	
500 to 7,000	(172)	
80 to 500	(123)	
20 to 80	(112)	
0 to 20	(150)	

Silt_Data_GO_final by Cu_ppm

1,000 to 2,790	(1)	
290 to 1,000	(1)	
220 to 290	(1)	
80 to 220	(2)	
50 to 80	(4)	

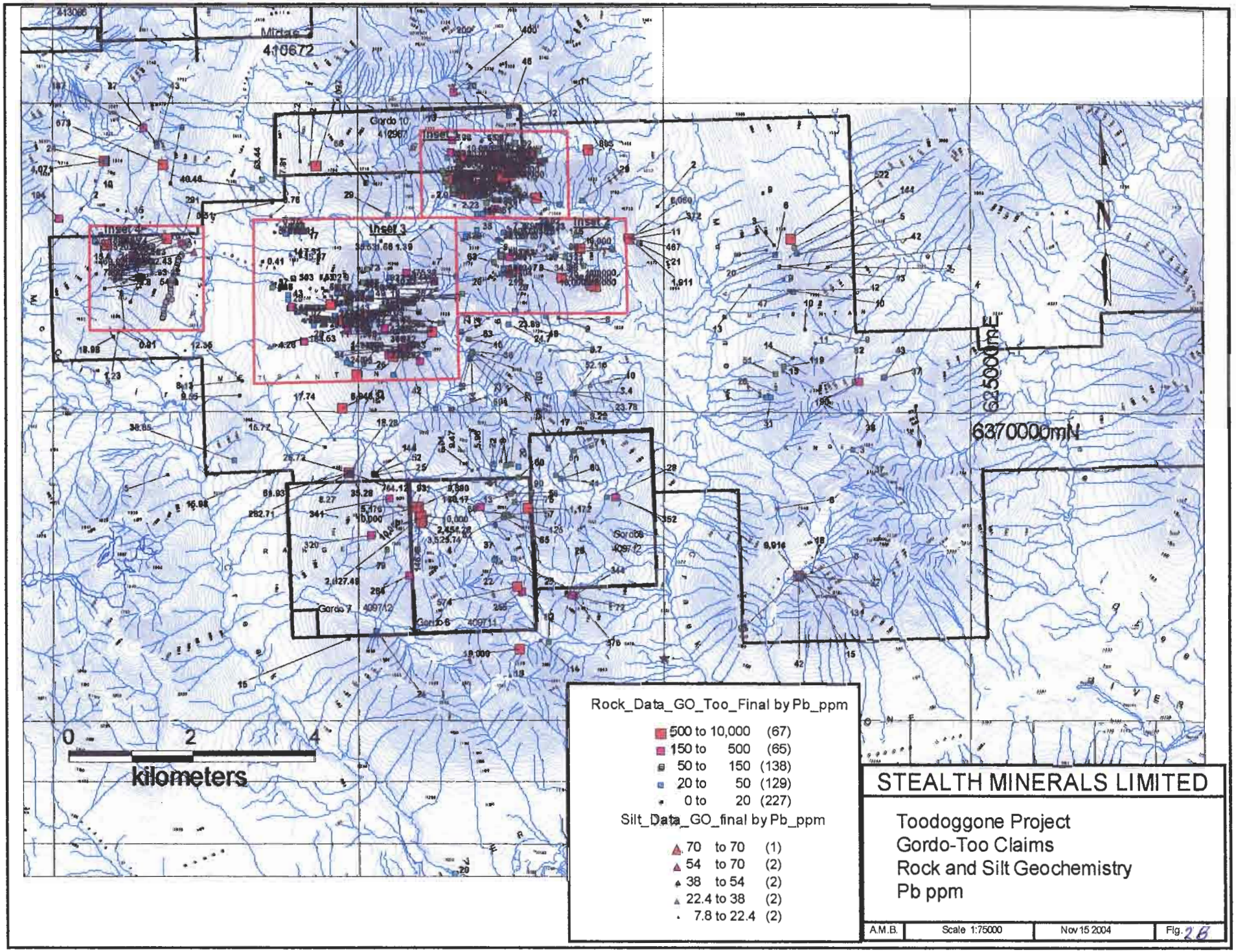
Soil_Data_Oxide by Cu_ppm

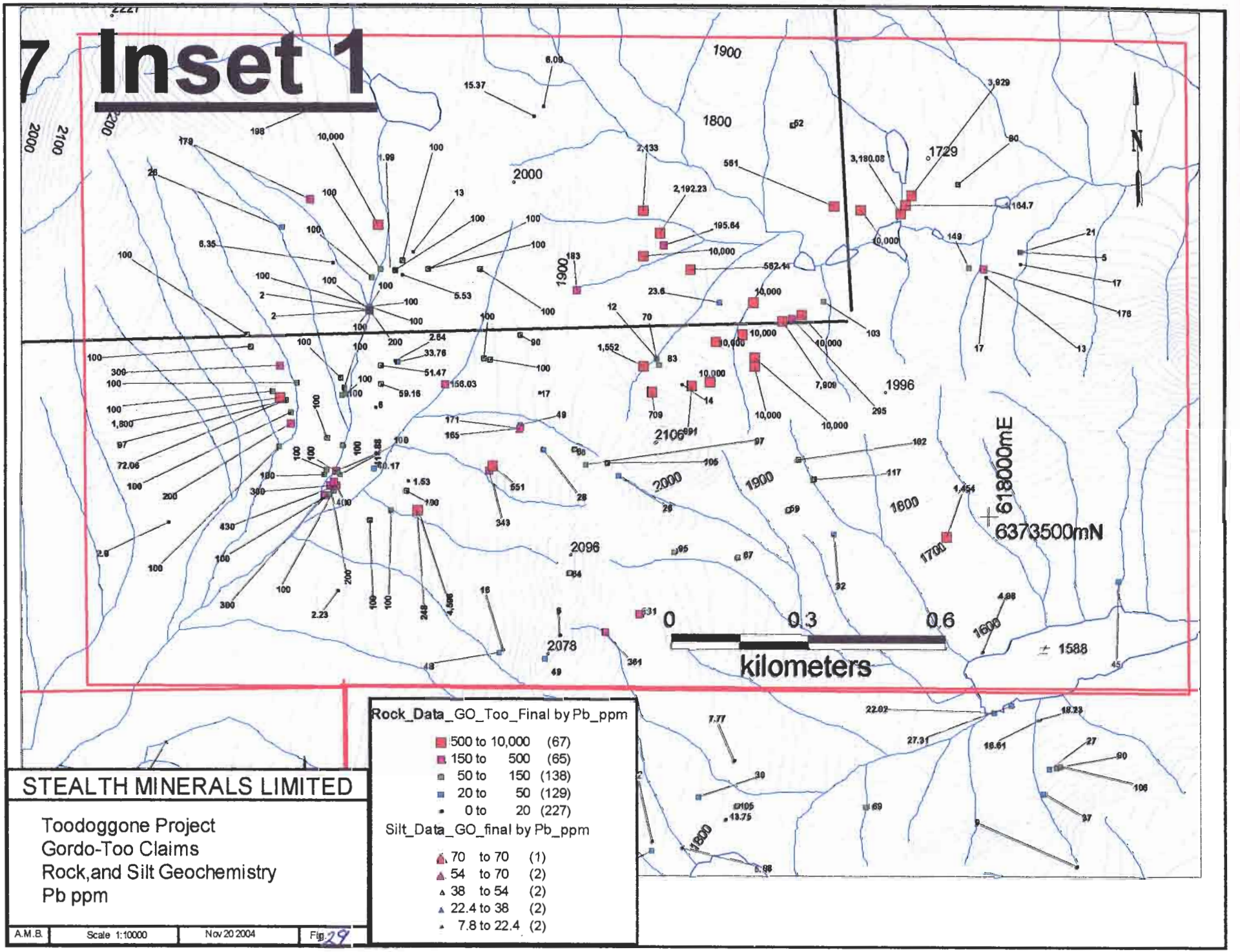
200 to 482	(3)	
100 to 200	(6)	
70 to 100	(6)	
50 to 70	(5)	
25 to 50	(10)	

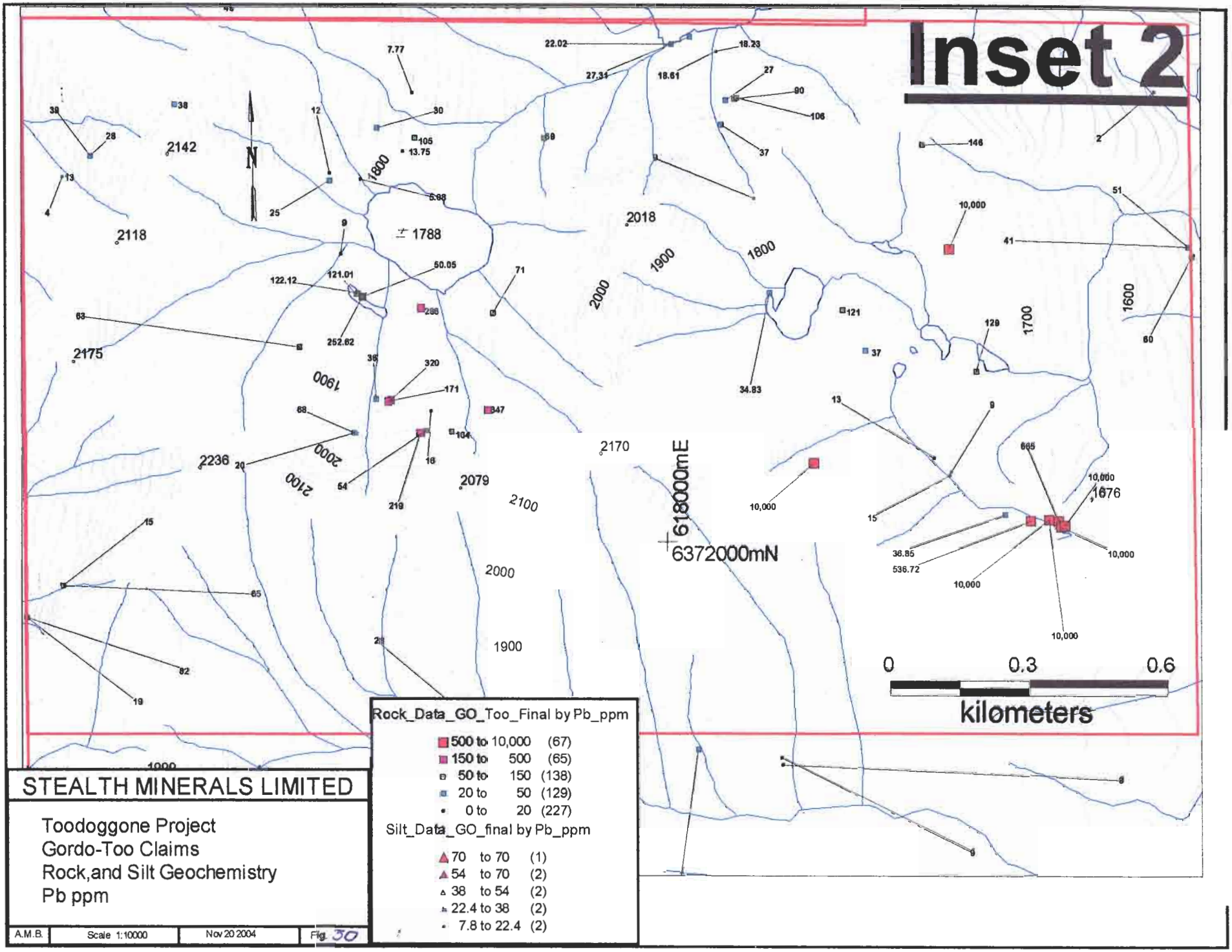
STEALTH MINERALS LIMITED

Toodoggone Project
Gordo-Too Claims
Rock, Soil and Silt Geochemistry
Cu ppm

A.M.B.	Scale 1:12000	Nov 20 2004	Fig. 27


Gordo 10
Inset 1
Inset 2
Inset 3
Inset 4
Gordo 8
Gordo 7
Gordo 6
6370000mN
625000mE
0
2
4
kilometers
Rock_Data_GO_Too_Final by Pb_ppm
500 to 10,000 (67)
150 to 500 (65)
50 to 150 (138)
20 to 50 (129)
0 to 20 (227)
Silt_Data_GO_final by Pb_ppm
70 to 70 (1)
54 to 70 (2)
38 to 54 (2)
22.4 to 38 (2)
7.8 to 22.4 (2)
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock and Silt Geochemistry
Pb ppm
A.M.B.
Scale 1:75000
Nov 15 2004
Fig. 28

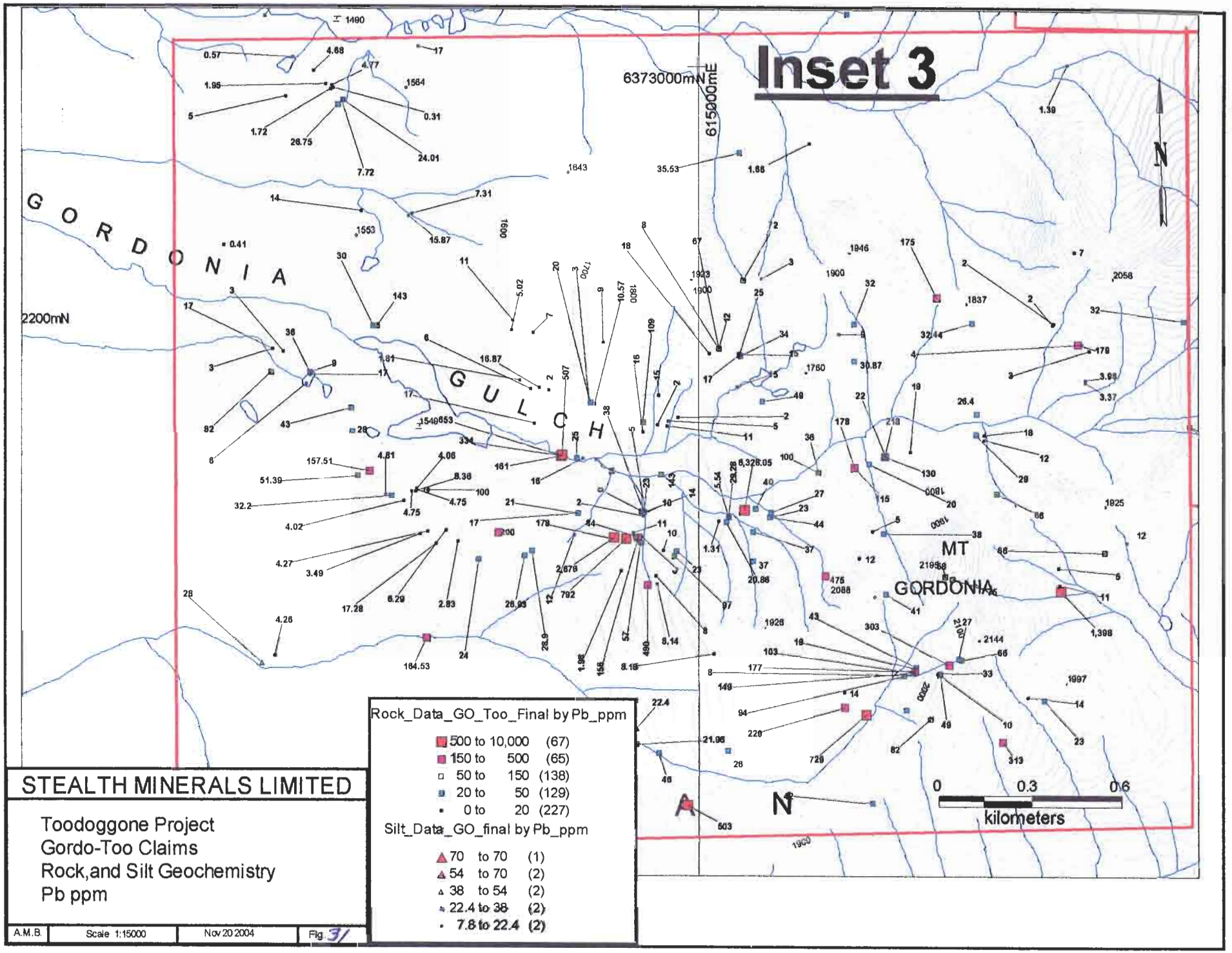

7 Inset 1
N
618000mE
6373500mN
0
0.3
0.6
kilometers
Rock_Data_GO_Too_Final by Pb_ppm
500 to 10,000 (67)
150 to 500 (65)
50 to 150 (138)
20 to 50 (129)
0 to 20 (227)
Silt_Data_GO_final by Pb_ppm
70 to 70 (1)
54 to 70 (2)
38 to 54 (2)
22.4 to 38 (2)
7.8 to 22.4 (2)
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock,and Silt Geochemistry
Pb ppm
A.M.B.
Scale 1:10000
Nov 20 2004
Fig. 29

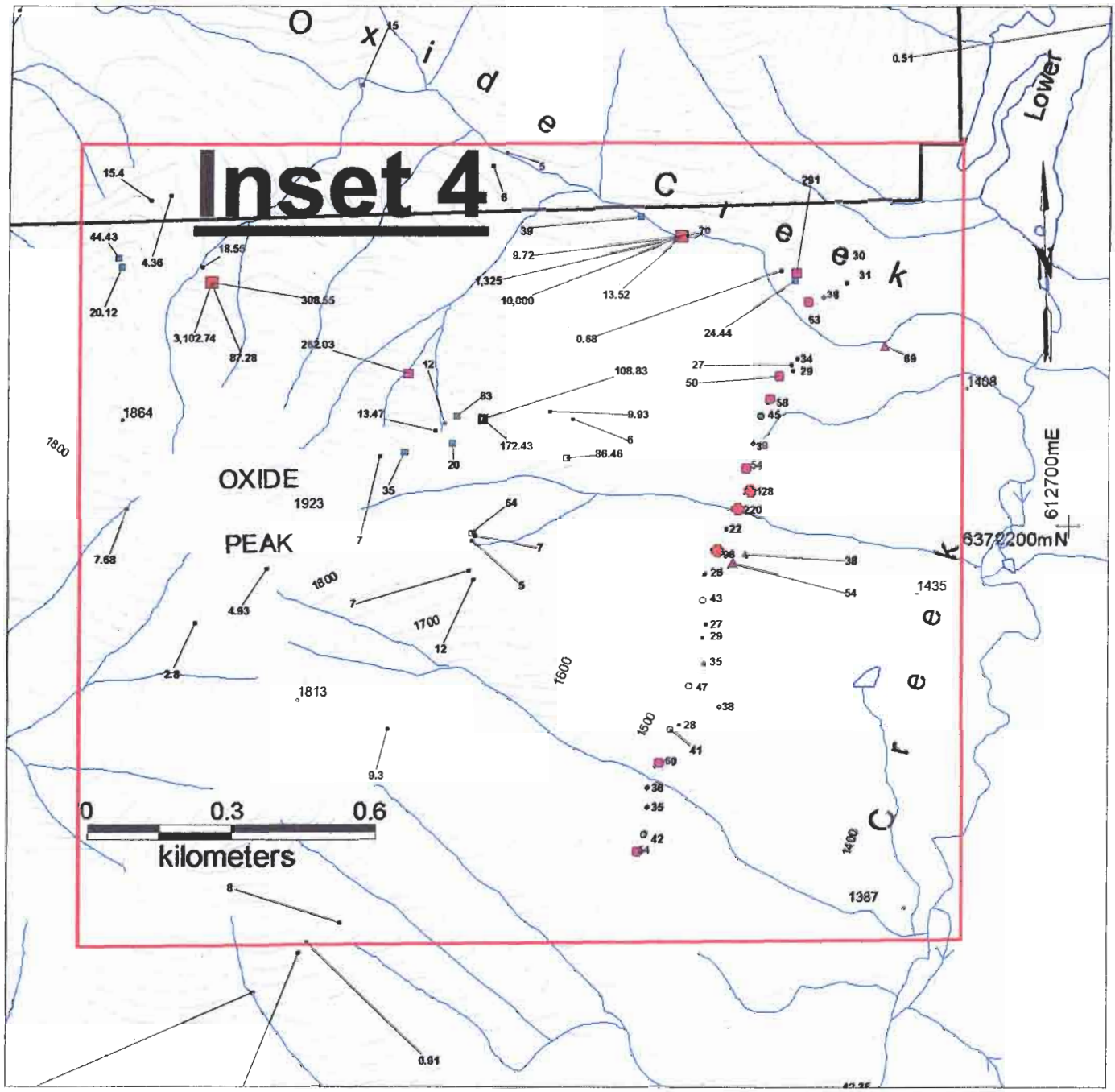


STEALTH MINERALS LIMITED

Toodoggone Project
Gordo-Too Claims
Rock,and Silt Geochemistry
Pb ppm

A.M.B.	Scale 1:10000	Nov 20 2004	Fig. 30


Inset 3
6373000mN
615000mE
2200mN
GORDONIA
GULCH
MT
GORDONIA
N
0
0.3
0.6
kilometers
Rock_Data_GO_Too_Final by Pb_ppm
500 to 10,000 (67)
150 to 500 (65)
50 to 150 (138)
20 to 50 (129)
0 to 20 (227)
Silt_Data_GO_final by Pb_ppm
70 to 70 (1)
54 to 70 (2)
38 to 54 (2)
22.4 to 38 (2)
7.8 to 22.4 (2)
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock,and Silt Geochemistry
Pb ppm
A.M.B.
Scale 1:15000
Nov 20 2004
Fig. 31



Rock_Data_GO_Too_Final by Pb_ppm

- 500 to 10,000 (67)
- 150 to 500 (65)
- 50 to 150 (138)
- 20 to 50 (129)
- 0 to 20 (227)

Silt_Data_GO_final by Pb_ppm

- 70 to 70 (1)
- 54 to 70 (2)
- 38 to 54 (2)
- 22.4 to 38 (2)
- 7.8 to 22.4 (2)

Soil_Data_Oxide by Pb_ppm

- 90 to 220 (3)
- 50 to 90 (6)
- 40 to 50 (5)
- 35 to 40 (6)
- 22 to 35 (10)

STEALTH MINERALS LIMITED

Toodoggone Project
Gordo-Too Claims
Rock, Soil and Silt Geochemistry
Pb ppm

A.M.B.	Scale 1:12000	Nov 20 2004	Fig. 32

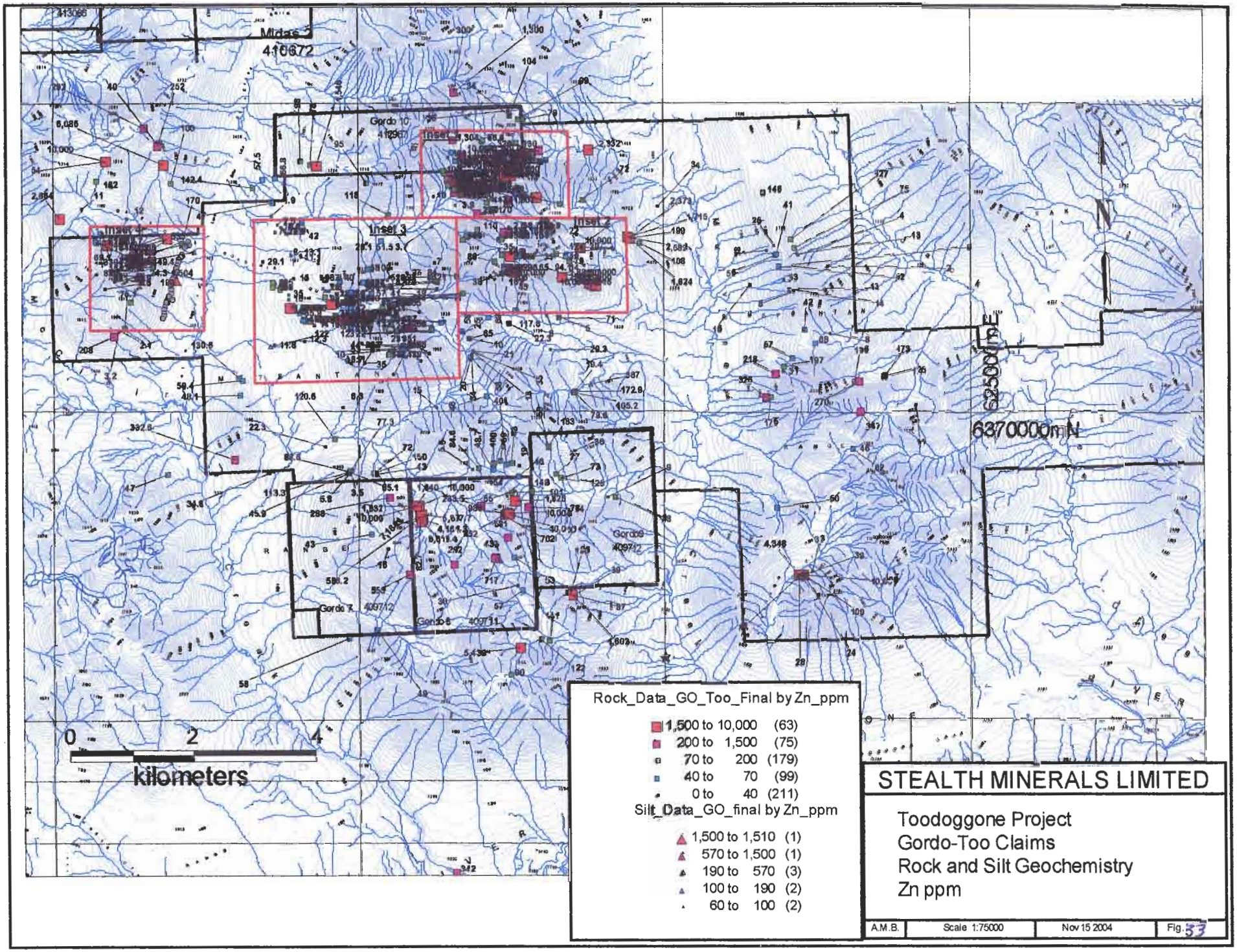
the area which is underlain by a large north-south magnetic anomaly and portions of a Th/K low. In Inset 2 there are four closely spaced samples of basemetal mineralized quartz veins hosted by andesite of the Takla group. The veins vary from 0.5 to 3 m in width. These samples all returned > 1% lead, and zinc with low to marginal silver values and low gold. The area is within a Th/K low and shows moderate potassic alteration overprinting the district wide propyllitic event. In Inset 3, from camp up Gordonia Gulch to the east, the lead values are low and erratic as this series of showings and veins may be of a slightly higher temperature hosting the copper/gold association. Oxide Peak contains low lead values as they are probably leached from the acidic gossans. Lead is moderately anomalous in the contour sol line on the eastern slope. On the western boundary of the Gordo 8 claim, six rock samples from base metal veins contained 1% lead and zinc. Silver and gold values in these samples are low. The Too claims contain generally low values for zinc and lead.

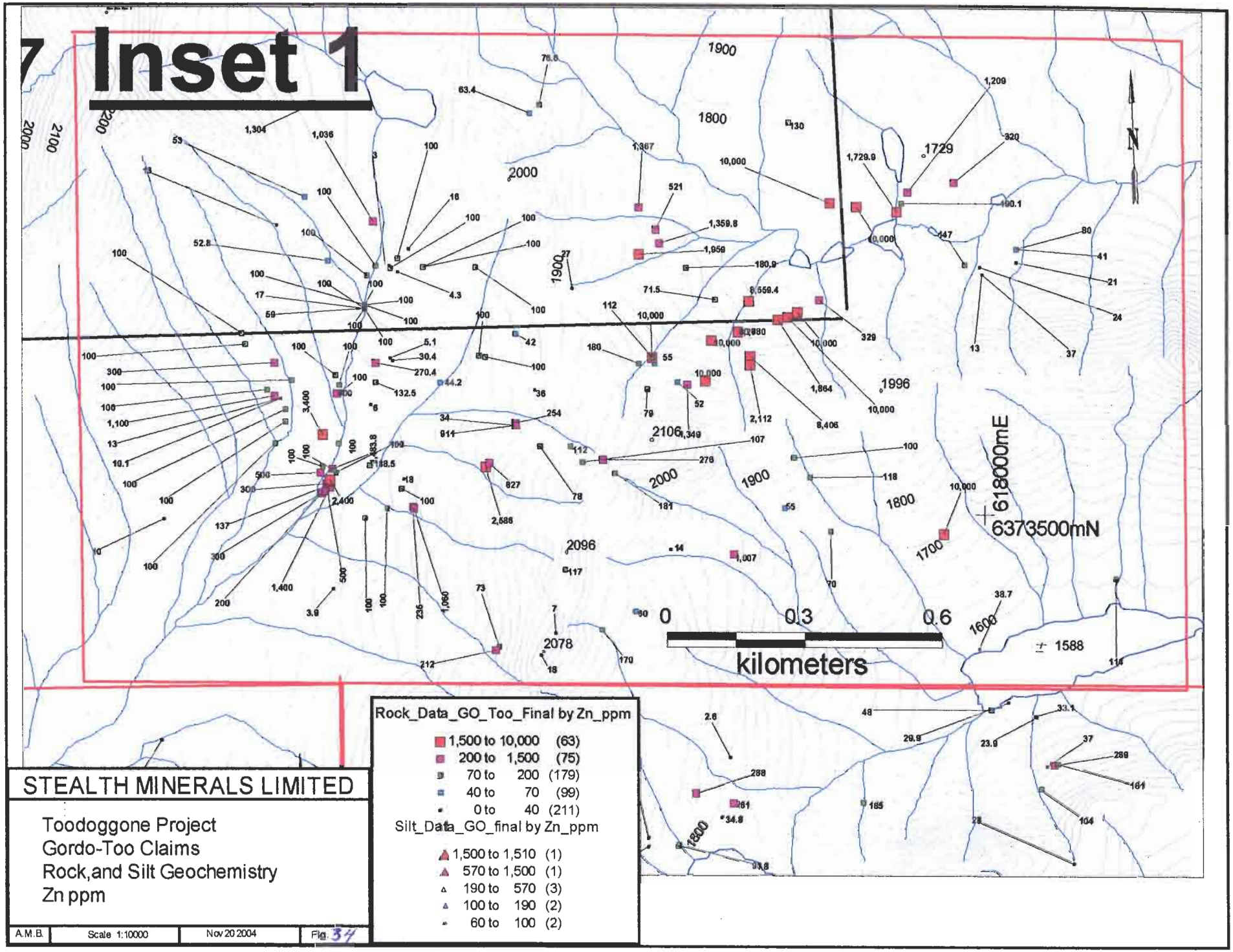
6.2.5 Zinc Geochemistry

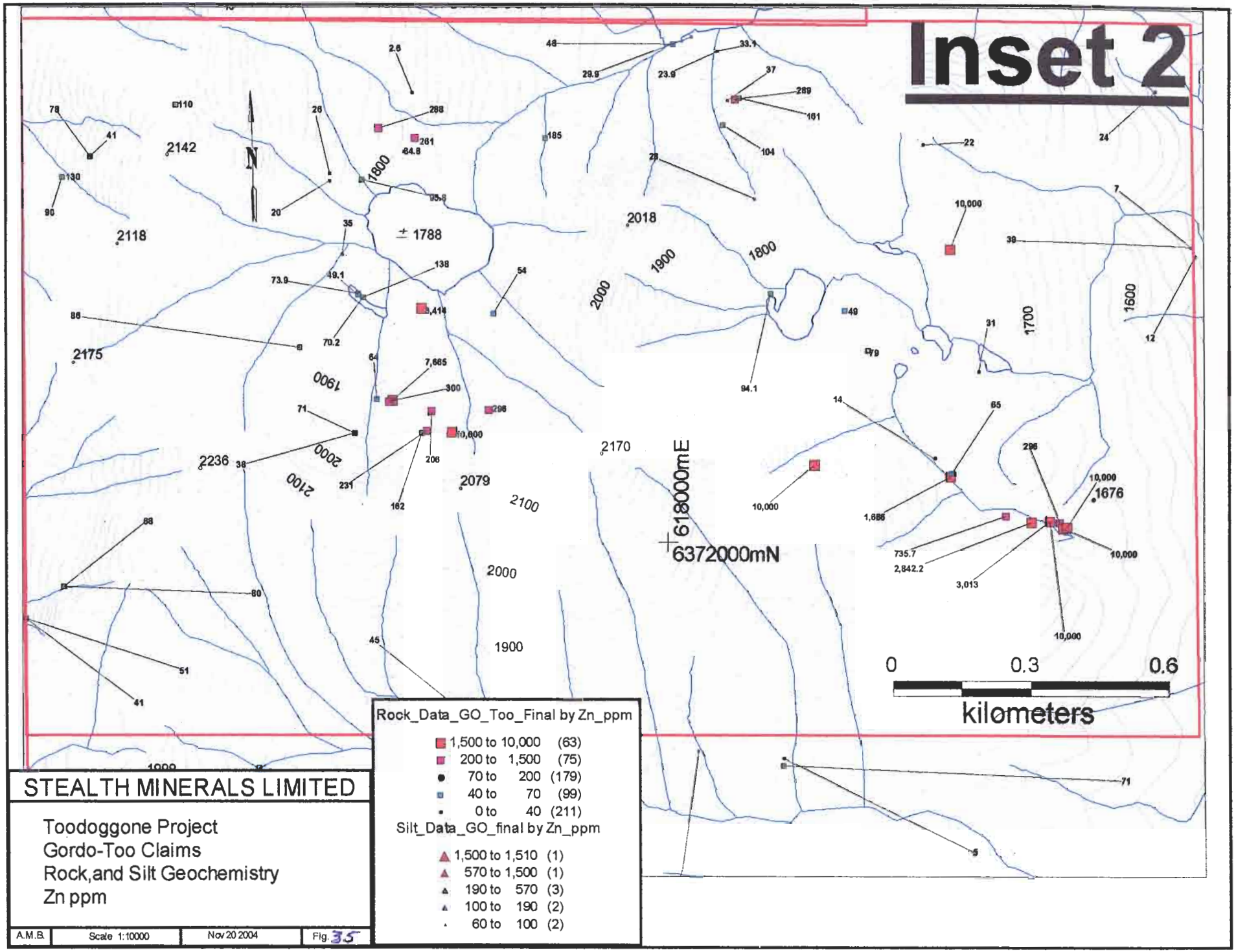
The zinc geochemical thematic maps are Figures 33-37. The top 10% of the zinc values are above 0.15% Zn (63/628 samples). This includes 33/628 at +0.5% and 25/628 at + 1% Zn. The zinc correlated with the lead values especially in the eastern cirque of Inset 1 where 9 samples returned over 1% Zn from grab samples. As well, the small cluster of samples in the eastern portion of Inset 2 returned greater than 1% Zn from basemetal bearing veins. The upper Gordonia Gulch area that is high in Au and Cu is low for zinc as was the lead.

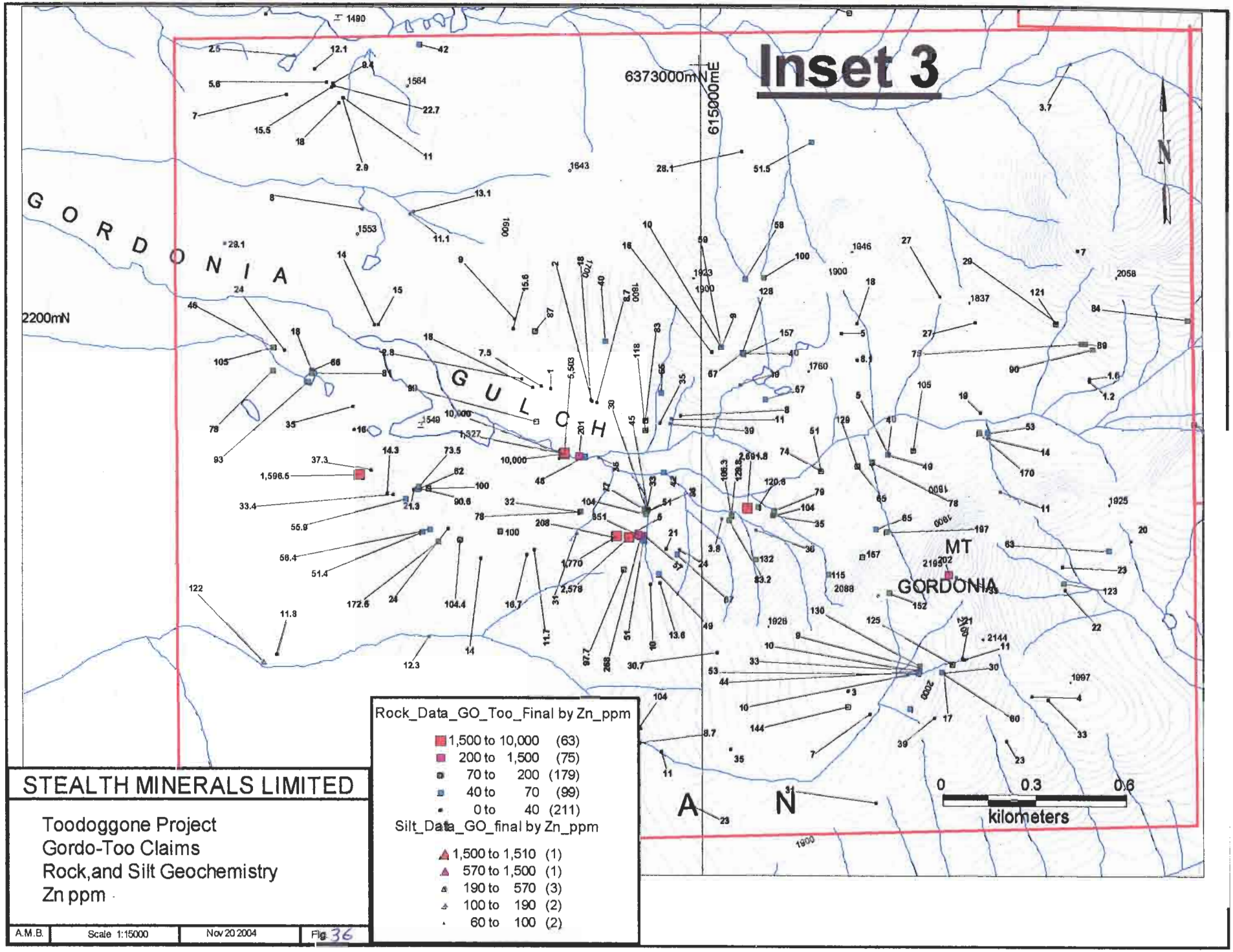
7.0 Summary and Conclusions

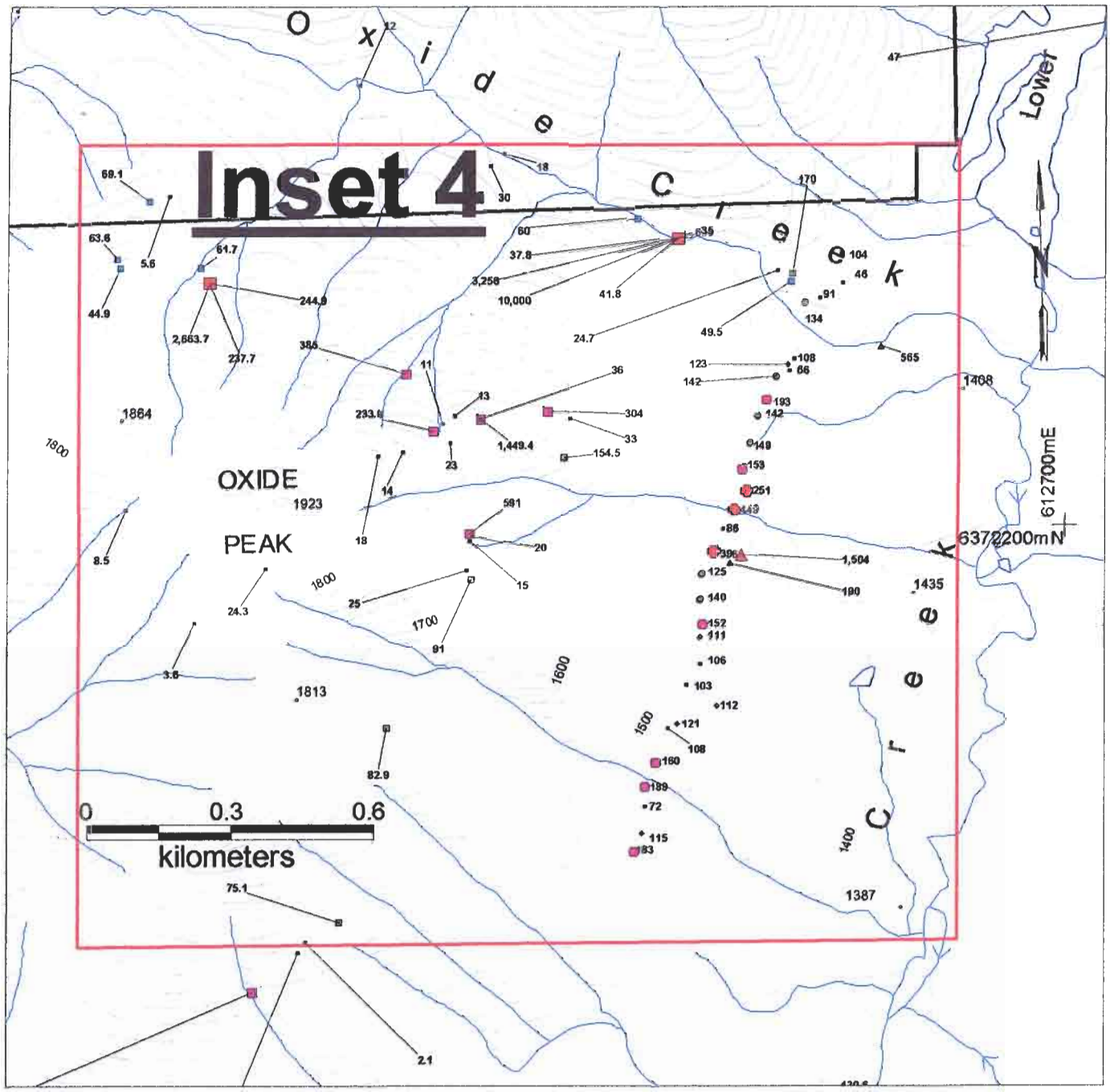
The Gordo property is one of 11 properties explored by Stealth Minerals during the 2004 field season. Field work on the 437 units claim group was primarily prospecting. General geological observations were made by Dr. Tom Richards however no detailed geological mapping has been done at this point. A total of 628 rock, 10 silt and 30 soil samples were taken as well as 274 PIMA spectral analysis. A total of 11 samples returned


Midas 2
410672
Gordo 10
409712
Inset 1
Inset 3
Inset 2
Gordo
409712
Gordo 7
409712
Gordo 6
409711
6250000mE
6370000mN
0
2
4
kilometers
Rock_Data_GO_Too_Final by Zn_ppm
1,500 to 10,000 (63)
200 to 1,500 (75)
70 to 200 (179)
40 to 70 (99)
0 to 40 (211)
Silt_Data_GO_final by Zn_ppm
1,500 to 1,510 (1)
570 to 1,500 (1)
190 to 570 (3)
100 to 190 (2)
60 to 100 (2)
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock and Silt Geochemistry
Zn ppm
A.M.B.
Scale 1:75000
Nov 15 2004
Fig. 33


Inset 1
618000mE
6373500mN
0
0.3
0.6
kilometers
Rock_Data_GO_Too_Final by Zn_ppm
1,500 to 10,000 (63)
200 to 1,500 (75)
70 to 200 (179)
40 to 70 (99)
0 to 40 (211)
Silt_Data_GO_final by Zn_ppm
1,500 to 1,510 (1)
570 to 1,500 (1)
190 to 570 (3)
100 to 190 (2)
60 to 100 (2)
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock,and Silt Geochemistry
Zn ppm
A.M.B.
Scale 1:10000
Nov 20 2004
Fig. 34


Inset 2
N
2142
2118
2175
2236
2079
2170
2018
1788
1800
1900
2000
2100
1700
1600
6180000mE
6372000mN
0
0.3
0.6
kilometers
Rock_Data_GO_Too_Final by Zn_ppm
1,500 to 10,000 (63)
200 to 1,500 (75)
70 to 200 (179)
40 to 70 (99)
0 to 40 (211)
Silt_Data_GO_final by Zn_ppm
1,500 to 1,510 (1)
570 to 1,500 (1)
190 to 570 (3)
100 to 190 (2)
60 to 100 (2)
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock,and Silt Geochemistry
Zn ppm
A.M.B.
Scale 1:10000
Nov 20 2004
Fig. 35


Inset 3
6373000mN
615000mE
GORDONIA
GULCH
2200mN
MT
GORDONIA
N
0
0.3
0.6
kilometers
Rock_Data_GO_Too_Final by Zn_ppm
1,500 to 10,000 (63)
200 to 1,500 (75)
70 to 200 (179)
40 to 70 (99)
0 to 40 (211)
Silt_Data_GO_final by Zn_ppm
1,500 to 1,510 (1)
570 to 1,500 (1)
190 to 570 (3)
100 to 190 (2)
60 to 100 (2)
STEALTH MINERALS LIMITED
Toodoggone Project
Gordo-Too Claims
Rock,and Silt Geochemistry
Zn ppm
A.M.B.
Scale 1:15000
Nov 20 2004
Fig. 36



Rock_Data_GO_Too_Final by Zn_ppm

- 1,500 to 10,000 (63)
- 200 to 1,500 (75)
- 70 to 200 (179)
- 40 to 70 (99)
- 0 to 40 (211)

Silt_Data_GO_final by Zn_ppm

- 1,500 to 1,510 (1)
- 570 to 1,500 (1)
- 190 to 570 (3)
- 100 to 190 (2)
- 60 to 100 (2)

Soil_Data_Oxide by Zn_ppm

- 250 to 449 (3)
- 150 to 250 (6)
- 125 to 150 (6)
- 110 to 125 (5)
- 46 to 110 (10)

STEALTH MINERALS LIMITED

Toodoggone Project
Gordo-Too Claims
Rock, Soil and Silt Geochemistry
Zn ppm

A.M.B.	Scale 1:12000	Nov 20 2004	Fig. 37

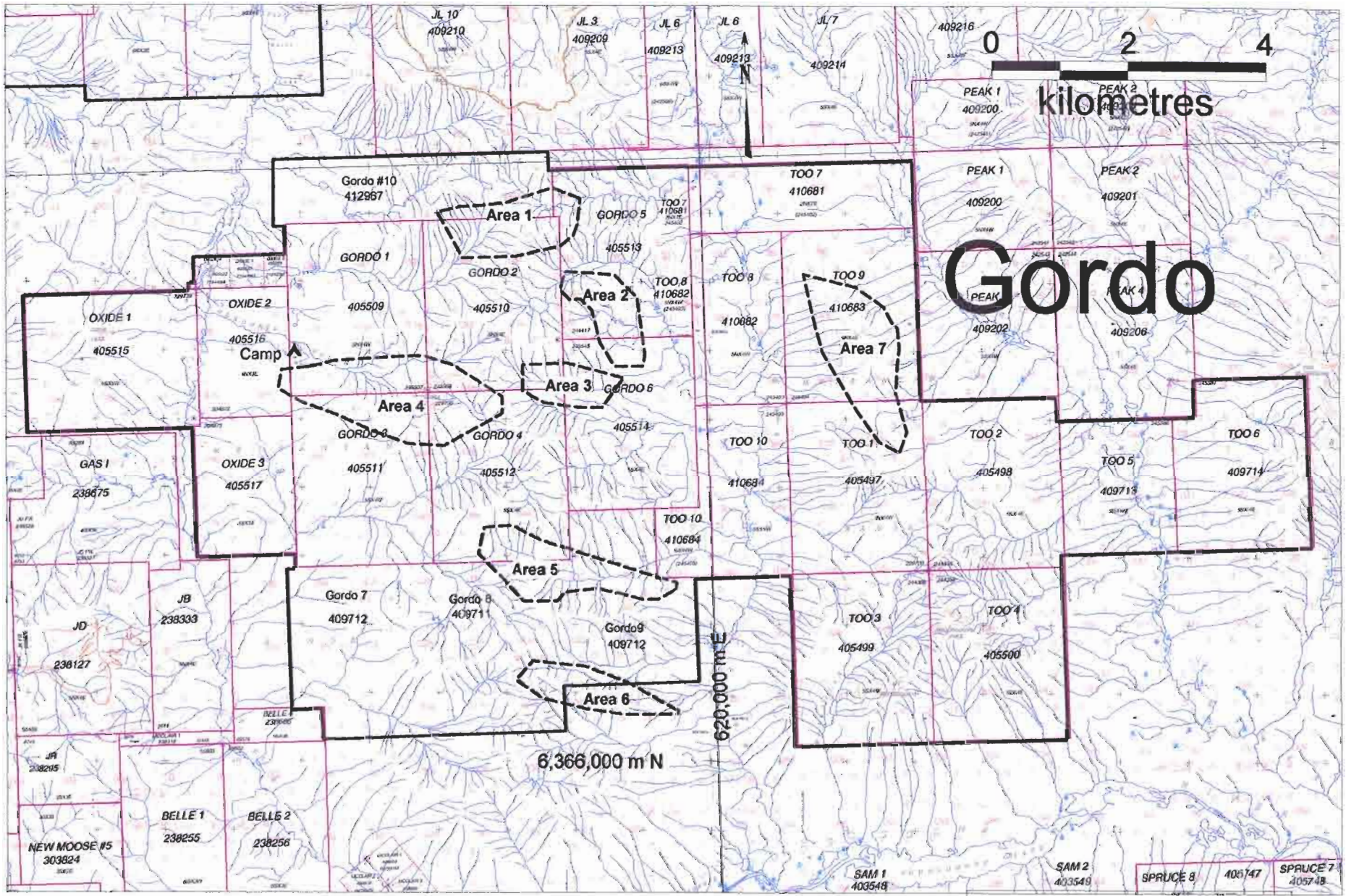
greater than 10.0 g/tn gold with three returning >31 g/tn or one ounce per ton gold Geochemical analysis has of field identified mineralized material has highlighted several areas for further inspection; the upper reaches of the drainage north of camp and Gordonia Gulch (Area 1), the eastern portion of Inset2 (Area 2), south of the southern boundary of Inset 2 (Area 3), the camp to upper Gordonia Gulch Au Cu zone (Area 4), the northern portion of the Gordo 8 (Area 5) and the southwestern portion of the Gordo 9 claim along the intrusive contact (Area 6), the north ridge on the Too 9 claim with the anomalous copper values (Area 7). These areas are highlighted on Figure 38 and as seen are primarily selected based on the gold content, alteration and geophysical signature.

8.0 Recommendations

Based upon the results from the 2004 field season further exploration work is warranted and recommended. This work should include; detailed field mapping and sampling combined with PIMA analysis on the outlined targets on the ground. Contour soil sampling at lower elevations where outcrop is scarce would increase the chances of outlining any potential targets. Hand or blast trenching on outcropping or subcropping mineralization should be done to define structural and or lithological controls of the mineralization and to determine a grade x thickness to aid in decisions as to drill a specific target. Costs for such a program are outlined in Appendix IV.

Dave Kuran, P.Geo.
January 15, 2004

April Barrios. GIT



Stealth Minerals Limited

Toodoggone Project

Gordo Group Area
Exploration Target Areas

DLK	1:60,000	Dec.29 04	Fig. 38

Appendix I

2004 Rock Assay Certificates

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Stealth Minerals Limited PROJECT GORDO File # A403171

554 East Kings Road, North Vancouver BC V7N 1J3

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm
SI	.07	1.83	.17	1.2	2	.1	<.1	<1	.02	<.1	<.1	.5	<.1	1.6	<.01	.05	<.02	<2	.09	<.001	<.5	<.5	<.01	2.1	<.001	<1	<.01	.376	<.01	.1	<.02	<5	<.1	<.02	<.1	15.0
C151210	1.75	17.96	4.02	55.9	72	.8	2.5	401	1.76	6.0	1.5	1.9	3.9	11.6	.06	.44	.06	7	.28	.060	14.8	3.2	.20	379.2	.110	2	.68	.013	.35	.5	.11	<5	<.1	<.02	2.7	15.0
C151211	3.64	5.58	4.75	21.3	196	1.6	2.7	413	.60	.9	.1	1.0	.2	7.2	.17	.08	1.33	3	.32	.009	1.2	2.0	.10	231.3	.004	1	.21	.008	.07	<.1	.04	5	<.1	.03	.6	15.0
C151212	.95	6.71	4.75	90.6	101	1.4	6.6	947	2.07	4.9	1.0	1.8	3.9	26.2	.19	.54	.21	9	.63	.065	15.0	4.1	.41	113.6	.171	1	1.13	.009	.32	2.2	.08	8	.1	<.02	3.8	15.0
C151213	1.03	9.42	8.36	62.0	679	.8	2.2	392	1.58	13.2	1.5	2.4	4.1	7.7	.21	.65	.05	7	.29	.058	14.0	2.9	.15	170.6	.112	2	.73	.005	.31	.9	.11	<5	.1	<.02	2.6	15.0
C151214	1.69	4.58	32.20	33.4	88	.6	1.4	350	1.47	13.3	1.1	3.1	4.0	24.6	.05	.65	.16	7	.37	.068	12.5	1.4	.14	99.5	.110	<1	.75	.005	.38	.6	.12	6	.1	<.02	3.1	15.0
C151215	8.42	5774.47	164.53	12.3	17901	3.4	.9	126	1.71	<.1	3.4	22.4	.6	4.6	.03	.13	14.47	11	.07	.015	1.4	11.3	.08	24.6	.026	<1	.29	.005	.13	4.9	.03	9	5.6	.19	.8	15.0
C151216	2.67	192.39	21.96	8.7	618	2.0	2.3	204	.89	.9	.3	9.0	.4	1.1	.03	.08	1.93	5	.07	.012	1.0	8.1	.07	28.5	.017	<1	.21	.006	.11	<.1	.03	<5	.1	.05	.6	15.0
C151217	.52	9.15	12.35	130.6	80	1.5	6.3	910	1.40	20.1	.4	<.2	1.3	35.8	.85	3.79	.05	43	1.18	.071	7.3	1.9	.26	51.3	.032	<1	.55	.003	.15	.5	.07	<5	<.1	.05	4.8	15.0
C151218	5.58	110.48	8.13	50.4	323	1.8	1.5	490	1.70	23.0	1.5	8.6	3.8	51.3	.02	.36	.72	6	.14	.051	13.1	6.7	.22	1529.9	.072	<1	.62	.002	.28	2.4	.10	<5	.3	<.02	4.3	15.0
C151406	6.57	26.33	5.02	15.6	171	1.5	56.0	506	5.31	1.8	.8	4.0	3.7	4.8	.05	.09	2.24	6	.16	.025	8.8	5.5	.08	126.5	.003	1	.42	.003	.28	<.1	.05	<5	1.3	.93	2.2	15.0
C151407	3.63	4.88	7.31	13.1	178	.6	2.0	179	2.16	15.3	.8	7.5	2.8	6.9	.03	.89	.17	<2	.08	.054	14.3	1.0	.07	284.6	.003	1	.39	.003	.35	<.1	.10	5	.1	<.02	1.4	15.0
RE C151407	3.43	4.31	7.12	13.0	172	.6	1.9	171	2.15	15.6	.8	6.6	3.0	7.0	.04	.90	.17	<2	.08	.059	14.7	.7	.08	306.3	.003	<1	.41	.003	.35	<.1	.11	<5	<.1	<.02	1.4	15.0
C151408	20.76	7.56	15.87	11.1	562	1.8	1.6	97	2.26	58.8	1.5	21.6	3.9	7.7	.02	1.93	.04	<2	.10	.057	16.2	6.0	.02	97.6	.074	<1	.24	.003	.30	2.5	.14	<5	<.1	<.02	1.3	15.0
C151457	2.87	5699.93	6.29	24.0	3681	.3	3.2	1101	2.43	1.3	.1	3496.7	.3	23.9	.33	.31	.27	<2	2.03	.011	3.3	6.8	.02	213.3	.006	<1	.12	.001	.09	<.1	.04	<5	1.5	.02	.5	15.0
C151458	1.95	1817.96	2.83	104.4	894	.7	5.8	2435	3.18	1.5	.2	31.2	.4	8.9	.15	.46	.49	17	1.33	.008	1.6	1.3	.50	41.6	.012	1	.77	.001	.01	5.2	.03	<5	.7	.10	2.7	15.0
C151459	3.72	796.07	4.27	56.4	528	2.8	4.9	1008	2.15	6.1	.2	73.8	.1	4.2	.09	.49	.33	6	.62	.006	.6	9.4	.25	29.7	.005	<1	.38	.001	.02	5.2	<.02	<5	1.1	.13	1.7	15.0
C151460	6.37	1209.00	3.49	51.4	820	1.3	5.9	805	1.99	4.2	.2	68.6	.1	26.4	.06	1.13	.28	5	.42	.005	.8	5.7	.21	896.9	.007	<1	.37	.001	.03	.1	.02	5	1.0	.10	1.4	15.0
C151461	1.68	27.29	17.28	172.6	143	.4	.3	2028	.46	5.7	<.1	5.4	<.1	13.6	2.52	3.03	.11	3	2.52	.003	1.2	1.5	<.01	78.5	.001	<1	.03	.001	.01	<.1	<.02	<5	<.1	<.02	.3	15.0
C151462	1.67	6366.50	4.06	73.5	1923	1.1	19.0	1980	2.86	1.0	.9	757.8	1.7	20.3	.45	.19	.25	<2	2.44	.037	13.5	5.7	.17	95.3	.012	<1	.49	.015	.17	2.2	.07	5	1.8	.05	2.2	15.0
192753	86.34	75.43	157.51	37.3	99999	1.4	1.5	157	2.33	67.4	1.3	4890.1	.8	4.2	.12	1.82	.24	15	.09	.042	5.1	5.3	.09	240.1	.038	<1	.39	.002	.26	.3	.19	12	.5	.05	1.9	15.0
192754	5.32	17.55	4.81	14.3	1794	1.2	1.6	197	.87	5.2	.1	41.9	.1	18.1	.06	.20	.44	9	.19	.013	7.0	2.3	.08	116.0	.014	1	.25	.002	.09	<.1	.02	<5	.4	.24	1.0	15.0
192755	3.48	21.60	28.90	11.7	738	.8	.5	97	1.64	88.7	1.4	16.2	4.4	7.2	.03	1.67	.03	3	.11	.064	12.5	2.9	.04	218.3	.068	<1	.29	.004	.35	1.3	.12	<5	.1	<.02	1.8	15.0
192756	24.81	20.31	26.93	16.7	901	.8	1.4	118	2.03	37.0	1.4	24.0	4.1	7.0	.03	2.37	.05	2	.19	.058	14.2	3.5	.03	182.5	.118	1	.34	.003	.34	.4	.14	5	.1	<.02	1.5	15.0
192757	.44	11.05	1.98	97.7	36	.6	2.5	1129	1.64	1.5	.7	.9	3.9	41.7	.18	.59	.04	8	.94	.064	16.5	1.2	.38	137.0	.148	1	1.16	.020	.25	.4	.07	<5	.1	<.02	3.9	15.0
192758	3.94	12.67	6.14	13.6	304	2.9	1.3	98	.95	85.9	.3	63.5	.5	2.2	.05	1.37	.07	6	.12	.040	3.2	9.8	.05	21.2	.043	<1	.22	.002	.13	5.0	.12	<5	<.1	<.02	.9	15.0
192759	1.43	5.84	8.18	30.7	61	1.0	2.3	483	1.35	10.6	.4	2.7	.7	202.2	.21	4.28	.05	79	1.48	.059	10.0	8.9	.17	20.0	.191	3	1.18	.002	.03	.1	<.02	<5	.1	.02	7.3	15.0
STANDARD D	12.35	146.69	24.71	139.0	269	24.7	11.8	750	2.99	17.6	6.0	41.3	2.7	47.0	5.35	3.83	6.18	62	.73	.091	12.1	182.5	.69	132.1	.099	17	2.03	.032	.14	4.8	1.02	163	4.9	.82	6.5	15.0

Standard is STANDARD DS5.

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.

(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.

- SAMPLE TYPE: ROCK R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data d FA ____ **DATE RECEIVED:** JUN 29 2004 **DATE REPORT MAILED:** July 19/04

BRITISH COLUMBIA CERTIFIED ASSAYER Clarence Leong

ACME ANALYTICAL LABORATORIES LTD. (ISO 9002 Accredited Co.) 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Stealth Minerals Limited PROJECT GORDO File # A403171

554 East Kings Road, North Vancouver BC V7N 1J3

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm
SI	.07	1.83	.17	1.2	2	.1	<.1	<1	.02	<.1	<.1	.5	<.1	1.6	<.01	.05	<.02	<2	.09	<.001	<.5	<.5	<.01	2.1	<.001	<1	<.01	.376	<.01	.1	<.02	<5	<.1	<.02	<.1	15.0
C151210	1.75	17.96	4.02	55.9	72	.8	2.5	401	1.76	6.0	1.5	1.9	3.9	11.6	.06	.44	.06	7	.28	.060	14.8	3.2	.20	379.2	.110	2	.68	.013	.35	.5	.11	<5	<.1	<.02	2.7	15.0
C151211	3.64	5.58	4.75	21.3	196	1.6	2.7	413	.60	.9	.1	1.0	.2	7.2	.17	.08	1.33	3	.32	.009	1.2	2.0	.10	231.3	.004	1	.21	.008	.07	<.1	.04	5	<.1	.03	.6	15.0
C151212	.95	6.71	4.75	90.6	101	1.4	6.6	947	2.07	4.9	1.0	1.8	3.9	26.2	.19	.54	.21	9	.63	.065	15.0	4.1	.41	113.6	.171	1	1.13	.009	.32	2.2	.08	8	.1	<.02	3.8	15.0
C151213	1.03	9.42	8.36	62.0	679	.8	2.2	392	1.58	13.2	1.5	2.4	4.1	7.7	.21	.65	.05	7	.29	.058	14.0	2.9	.15	170.6	.112	2	.73	.005	.31	.9	.11	<5	.1	<.02	2.6	15.0
C151214	1.69	4.58	32.20	33.4	88	.6	1.4	350	1.47	13.3	1.1	3.1	4.0	24.6	.05	.65	.16	7	.37	.068	12.5	1.4	.14	99.5	.110	<1	.75	.005	.38	.6	.12	6	.1	<.02	3.1	15.0
C151215	8.42	5774.47	164.53	12.3	17901	3.4	.9	126	1.71	<.1	3.4	22.4	.6	4.6	.03	.13	14.47	11	.07	.015	1.4	11.3	.08	24.6	.026	<1	.29	.005	.13	4.9	.03	9	5.6	.19	.8	15.0
C151216	2.67	192.39	21.96	8.7	618	2.0	2.3	204	.89	.9	.3	9.0	.4	1.1	.03	.08	1.93	5	.07	.012	1.0	8.1	.07	28.5	.017	<1	.21	.006	.11	<.1	.03	<5	.1	.05	.6	15.0
C151217	.52	9.15	12.35	130.6	80	1.5	6.3	910	1.40	20.1	.4	<.2	1.3	35.8	.85	3.79	.05	43	1.18	.071	7.3	1.9	.26	51.3	.032	<1	.55	.003	.15	.5	.07	<5	<.1	.05	4.8	15.0
C151218	5.58	110.48	8.13	50.4	323	1.8	1.5	490	1.70	23.0	1.5	8.6	3.8	51.3	.02	.36	.72	6	.14	.051	13.1	6.7	.22	1529.9	.072	<1	.62	.002	.28	2.4	.10	<5	.3	<.02	4.3	15.0
C151406	6.57	26.33	5.02	15.6	171	1.5	56.0	506	5.31	1.8	.8	4.0	3.7	4.8	.05	.09	2.24	6	.16	.025	8.8	5.5	.08	126.5	.003	1	.42	.003	.28	<.1	.05	<5	1.3	.93	2.2	15.0
C151407	3.63	4.88	7.31	13.1	178	.6	2.0	179	2.16	15.3	.8	7.5	2.8	6.9	.03	.89	.17	<2	.08	.054	14.3	1.0	.07	284.6	.003	1	.39	.003	.35	<.1	.10	5	.1	<.02	1.4	15.0
RE C151407	3.43	4.31	7.12	13.0	172	.6	1.9	171	2.15	15.6	.8	6.6	3.0	7.0	.04	.90	.17	<2	.08	.059	14.7	.7	.08	306.3	.003	<1	.41	.003	.35	<.1	.11	<5	<.1	<.02	1.4	15.0
C151408	20.76	7.56	15.87	11.1	562	1.8	1.6	97	2.26	58.8	1.5	21.6	3.9	7.7	.02	1.93	.04	<2	.10	.057	16.2	6.0	.02	97.6	.074	<1	.24	.003	.30	2.5	.14	<5	<.1	<.02	1.3	15.0
C151457	2.87	5699.93	6.29	24.0	3681	.3	3.2	1101	2.43	1.3	.1	3496.7	.3	23.9	.33	.31	.27	<2	2.03	.011	3.3	6.8	.02	213.3	.006	<1	.12	.001	.09	<.1	.04	<5	1.5	.02	.5	15.0
C151458	1.95	1817.96	2.83	104.4	894	.7	5.8	2435	3.18	1.5	.2	31.2	.4	8.9	.15	.46	.49	17	1.33	.008	1.6	1.3	.50	41.6	.012	1	.77	.001	.01	5.2	.03	<5	.7	.10	2.7	15.0
C151459	3.72	796.07	4.27	56.4	528	2.8	4.9	1008	2.15	6.1	.2	73.8	.1	4.2	.09	.49	.33	6	.62	.006	.6	9.4	.25	29.7	.005	<1	.38	.001	.02	5.2	<.02	<5	1.1	.13	1.7	15.0
C151460	6.37	1209.00	3.49	51.4	820	1.3	5.9	805	1.99	4.2	.2	68.6	.1	26.4	.06	1.13	.28	5	.42	.005	.8	5.7	.21	896.9	.007	<1	.37	.001	.03	.1	.02	5	1.0	.10	1.4	15.0
C151461	1.68	27.29	17.28	172.6	143	.4	.3	2028	.46	5.7	<.1	5.4	<.1	13.6	2.52	3.03	.11	3	2.52	.003	1.2	1.5	<.01	78.5	.001	<1	.03	.001	.01	<.1	<.02	<5	<.1	<.02	.3	15.0
C151462	1.67	6366.50	4.06	73.5	1923	1.1	19.0	1980	2.86	1.0	.9	757.8	1.7	20.3	.45	.19	.25	<2	2.44	.037	13.5	5.7	.17	95.3	.012	<1	.49	.015	.17	2.2	.07	5	1.8	.05	2.2	15.0
192753	86.34	75.43	157.51	37.3	99999	1.4	1.5	157	2.33	67.4	1.3	4890.1	.8	4.2	.12	1.82	.24	15	.09	.042	5.1	5.3	.09	240.1	.038	<1	.39	.002	.26	.3	.19	12	.5	.05	1.9	15.0
192754	5.32	17.55	4.81	14.3	1794	1.2	1.6	197	.87	5.2	.1	41.9	.1	18.1	.06	.20	.44	9	.19	.013	7.0	2.3	.08	116.0	.014	1	.25	.002	.09	<.1	.02	<5	.4	.24	1.0	15.0
192755	3.48	21.60	28.90	11.7	738	.8	.5	97	1.64	88.7	1.4	16.2	4.4	7.2	.03	1.67	.03	3	.11	.064	12.5	2.9	.04	218.3	.068	<1	.29	.004	.35	1.3	.12	<5	.1	<.02	1.8	15.0
192756	24.81	20.31	26.93	16.7	901	.8	1.4	118	2.03	37.0	1.4	24.0	4.1	7.0	.03	2.37	.05	2	.19	.058	14.2	3.5	.03	182.5	.118	1	.34	.003	.34	.4	.14	5	.1	<.02	1.5	15.0
192757	.44	11.05	1.98	97.7	36	.6	2.5	1129	1.64	1.5	.7	.9	3.9	41.7	.18	.59	.04	8	.94	.064	16.5	1.2	.38	137.0	.148	1	1.16	.020	.25	.4	.07	<5	.1	<.02	3.9	15.0
192758	3.94	12.67	6.14	13.6	304	2.9	1.3	98	.95	85.9	.3	63.5	.5	2.2	.05	1.37	.07	6	.12	.040	3.2	9.8	.05	21.2	.043	<1	.22	.002	.13	5.0	.12	<5	<.1	<.02	.9	15.0
192759	1.43	5.84	8.18	30.7	61	1.0	2.3	483	1.35	10.6	.4	2.7	.7	202.2	.21	4.28	.05	79	1.48	.059	10.0	8.9	.17	20.0	.191	3	1.18	.002	.03	.1	<.02	<5	.1	.02	7.3	15.0
STANDARD D	12.35	146.69	24.71	139.0	269	24.7	11.8	750	2.99	17.6	6.0	41.3	2.7	47.0	5.35	3.83	6.18	62	.73	.091	12.1	182.5	.69	132.1	.099	17	2.03	.032	.14	4.8	1.02	163	4.9	.82	6.5	15.0

Standard is STANDARD DS5.

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.

(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.

- SAMPLE TYPE: ROCK R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ____ **DATE RECEIVED:** JUN 29 2004 **DATE REPORT MAILED:** July 19/04

BRITISH COLUMBIA CERTIFIED ASSAYER — Clarence Leong

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Stealth Minerals Limited PROJECT GORDO File # A403174 Page 1

554 East Kings Road, North Vancouver BC V7N 1J3

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm
S1	.05	1.27	.30	.6	11	.1	<.1	2	.03	.1	<.1	.8	<.1	2.2	.01	.02	<.02	<2	.10	<.001	<.5	<.5	<.01	3.7	<.001	<1	.01	.44	<.01	.1	<.1	<.02	.03	5	.1	<.02	<.1	15
C151219	7.39	35.80	15.98	34.8	1011	1.1	8.6	119	3.44	20.6	.2	48.3	2.6	20.3	.21	.07	.39	7	.26	.151	7.0	3.4	.29	31.4	.005	1	.55	.016	.36	1.7	.9	.08	2.44	7	1.4	.61	1.6	15
C151220	.53	6.59	38.65	332.6	109	.9	6.5	2628	3.75	19.7	.6	49.6	1.8	23.6	.70	2.40	.10	39	2.45	.054	10.2	1.6	.56	146.0	.021	<1	.51	.006	.16	1.1	3.8	.08	.03	12	.4	.03	2.4	15
C151221	1.95	20.02	9.55	48.1	58	3.0	3.5	1255	1.18	83.0	.3	3.6	.7	49.5	.34	10.96	.02	30	.82	.034	3.9	9.9	.22	84.6	.024	1	.43	.004	.08	3.1	2.4	.04	.01	<5	.1	.02	3.4	15
C151222	9.64	30.73	4.26	11.8	647	1.5	1.3	166	1.31	32.3	.5	9.2	.9	7.3	.02	.75	.17	<2	.05	.015	4.0	7.2	.03	322.7	.014	<1	.13	.008	.08	<.1	.5	.04	.42	<5	.1	.08	.7	15
C151223	.56	3.26	24.44	49.5	33	1.4	2.3	505	1.31	4.2	.5	13.5	3.4	14.9	.28	.05	.05	13	.90	.050	10.3	2.1	.22	69.3	.001	<1	.58	.041	.14	<.1	1.3	.02	.02	<5	.1	<.02	1.3	15
C151224	2.27	134.54	9.72	37.8	56	2.2	1.9	632	.92	.9	.3	.8	1.9	41.9	.53	.10	.06	11	1.72	.021	7.0	9.9	.15	722.9	<.001	<1	.38	.015	.13	5.1	.8	.02	.02	<5	<.1	<.02	1.0	15
C151225	3.03	24.28	13.52	41.8	143	2.1	3.9	323	1.59	3.0	1.1	.6	2.7	4.6	.25	.14	.28	14	.13	.049	9.6	6.1	.28	145.9	.001	<1	.75	.027	.23	<.1	1.1	.04	.02	7	.1	.07	2.8	15
C151226	.96	2.17	.68	24.7	10	1.2	2.1	353	.81	2.3	.2	5.7	1.0	4.7	.04	.03	.02	5	.26	.003	3.1	1.9	.17	48.6	.001	<1	.27	.011	.08	<.1	.2	<.02	.03	<5	<.1	<.02	.9	15
C151227	1.72	1.94	.31	22.7	9	2.1	1.0	468	.40	.3	.5	<.2	2.4	3.8	.08	.06	.05	4	.55	.025	14.4	9.0	.18	30.5	.002	<1	.29	.072	.09	2.9	1.1	.02	.01	<5	.1	.02	1.0	15
C151228	5.06	718.66	24.01	11.0	287	1.5	7.0	577	.78	.7	.3	1.5	<.1	4.6	.07	.09	38.87	2	.81	.003	.9	6.8	.03	19.1	.002	<1	.07	.004	.02	<.1	.3	<.02	.08	<5	.6	.07	.2	15
C151229	2.12	4.65	7.72	2.9	860	1.0	2.5	54	.44	1.8	1.1	23.6	3.0	1.5	.02	.09	2.34	2	.03	.008	1.2	1.5	.01	70.4	.002	1	.23	.003	.27	<.1	.3	.05	.04	<5	.1	.43	.6	15
C151230	582.68	42.68	26.75	18.0	6444	3.3	2.7	308	1.88	56.6	.4	2110.0	.2	30.1	.03	1.32	10.15	22	.24	.017	1.0	13.6	.17	43.3	.030	1	.37	.002	.08	4.9	1.3	.66	.24	71	2.7	2.71	1.7	15
C151231	6.92	7.21	1.95	5.6	183	2.0	1.4	275	.68	.9	<.1	17.6	<.1	3.2	.02	.11	1.78	3	.62	.005	.9	9.8	.04	8.4	.002	<1	.10	.002	.05	<.1	.3	<.02	.02	<5	.1	.03	.3	15
C151232	1.50	1.66	1.72	15.5	23	1.8	2.2	206	.73	.9	.5	4.9	2.2	2.6	.01	.07	.17	6	.05	.015	4.4	2.6	.23	7.0	.009	<1	.28	.046	.04	<.1	.5	<.02	<.01	<5	<.1	<.02	1.6	15
C151233	9.75	36.39	4.77	9.4	149	4.2	1.5	111	.64	1.0	.5	4.1	.7	1.4	.02	.16	3.57	5	.06	.020	1.7	12.8	.09	16.2	.019	<1	.25	.008	.14	5.5	.6	.03	<.01	6	.1	.06	.9	15
RE C151233	10.26	34.95	5.03	9.2	150	3.9	1.6	109	.65	1.1	.5	5.0	.7	1.4	<.01	.18	3.67	6	.07	.020	1.8	13.3	.10	17.4	.020	1	.27	.009	.15	5.8	.5	.02	<.01	<5	<.1	.05	1.0	15
C151234	1.40	2.44	.51	47.0	30	1.6	3.2	643	1.72	.2	.3	.7	1.4	3.8	.31	.10	.09	8	.19	.056	6.5	5.1	.38	36.9	.003	1	.73	.048	.18	<.1	.8	.03	<.01	<5	<.1	<.02	3.1	15
C151235	.64	4.77	.41	29.1	10	1.6	3.0	540	1.17	1.4	.2	1.6	.8	15.9	.07	.16	.35	16	.87	.023	5.6	2.6	.30	24.6	.047	1	.44	.018	.08	.2	1.1	<.02	<.01	<5	.1	.02	1 8	15
C151236	2.33	5.90	40.46	142.4	127	2.6	1.6	692	1.13	.5	.7	1.4	2.4	7.1	1.85	.05	.27	7	.10	.027	7.4	8.6	.14	184.3	.002	<1	.29	.027	.11	3.2	.6	.03	.04	5	.2	.02	1.6	15
C151237	6.25	10.75	63.44	57.5	95	1.6	1.7	99	1.59	2.3	<.1	3.5	.2	2.2	6.33	.17	.63	17	.02	.020	.9	8.5	.12	30.0	.003	<1	.28	.004	.10	<.1	1.0	.02	<.01	12	.2	.15	1.2	15
C151238	4.59	133.68	7.81	66.8	278	1.0	2.0	848	1.94	10.1	.3	10.4	.4	37.6	.16	.20	.78	8	.38	.007	3.7	1.9	.30	1127.1	.001	1	.52	.002	.12	<.1	.3	.04	.09	7	.1	<.02	2.2	15
C151239	3.41	30.63	.76	1.9	80	3.5	.4	69	.38	.6	<.1	4.5	<.1	1.1	.01	.14	.59	2	.01	.002	<.5	12.6	.01	13.5	.001	1	.05	.003	.04	6.4	.1	<.02	.03	5	<.1	.03	.2	15
C151240	2.04	2.22	.57	2.5	38	1.4	.3	233	.48	.4	<.1	<.2	<.1	3.8	.02	.10	.21	<2	.73	.001	.9	7.2	.01	8.7	.001	<1	.04	.003	.02	<.1	.2	<.02	.02	<5	<.1	<.02	.1	15
C151241	2.44	185.05	4.68	12.1	313	5.4	1.8	110	.86	1.3	.2	66.0	.5	1.4	.02	.19	3.09	8	.04	.016	1.1	3.3	.13	25.4	.001	<1	.29	.003	.12	<.1	.6	.02	<.01	<5	<.1	.05	1.1	15
C151242	44.68	7802.45	52.16	19.4	3921	4.8	8.3	203	2.19	4.6	.8	576.7	.2	1.0	.15	.13	24.83	2	.05	.006	.5	12.7	.01	16.8	.001	<1	.10	.001	.07	7.1	.2	.02	1.32	5	2.5	.61	.2	15
C151243	9.12	1523.93	3.40	172.9	740	2.4	5.4	1269	2.58	.9	.7	13.5	1.2	25.8	1.38	.21	1.26	28	1.03	.031	8.7	5.1	.54	23.1	.017	1	1.29	.002	.32	.1	1.3	.08	.04	6	.2	.24	3.6	15
C151244	29.31	1991.91	23.78	105.2	1805	1.8	6.4	2602	1.78	2.3	1.5	62.2	.7	37.6	2.53	.20	10.38	11	4.72	.019	1.9	1.2	.28	24.0	.008	<1	.53	.001	.12	<.1	.9	.05	.10	8	.4	1.13	1.6	15
C151245	4.04	167.85	8.29	79.6	380	3.1	3.6	762	1.34	1.7	.4	9.8	.5	4.7	1.09	.10	1.58	5	.60	.016	1.2	12.5	.05	51.2	.012	1	.22	.002	.13	6.6	.5	.04	.33	<5	.3	.16	.7	15
C151246	4.02	4035.34	8.70	29.3	1183	2.1	4.8	1209	2.01	4.3	.4	9.2	.4	13.7	.43	.07	4.54	2	1.86	.003	1.5	5.1	.03	23.2	.002	1	.11	.002	.06	<.1	.2	.02	1.04	<5	.6	.15	.4	15
C151247	2.65	8100.36	23.89	117.6	6678	1.3	19.6	703	6.93	18.7	.2	862.0	.2	12.9	.46	.22	24.02	15	.17	.014	2.9	1.5	.37	22.7	.024	<1	.60	.003	.02	.8	.7	<.02	2.52	23	5.6	.25	2.6	15
C151248	7.99	>10000	24.70	22.3	17225	2.2	29.6	223	13.11	38.2	.1	1836.6	.1	4.4	.27	.34	48.06	7	.04	.009	<.5	7.9	.05	19.7	.016	<1	.14	.002	.05	>100	.3	<.02	5.51	102	12.1	.56	1.1	15
C151409	1.17	39.68	59.16	132.5	309	3.1	6.9	877	3.11	7.6	.2	5.1	1.0	52.7	.40	.42	.98	78	.62	.078	2.2	6.0	1.21	47.0	.081	1	1.90	.173	.32	.4	5.3	.22	1.95	<5	1.1	.10	8.4	15
C151410	66.22	32.87	33.76	30.4	351	1.6	6.9	91	3.09	86.2	<.1	48.8	.3	16.6	.12	.46	1.92	6	.40	.101	1.9	.8	.11	48.8	.035	1	.56	.047	.18	.2	.8	.08	2.47	14	.7	1.07	1.6	15
C151411	9.62	81.07	156.03	44.2	2232	1.6	1.9	47	1.40	41.5	.1	30.5	.1	11.8	.50	1.59	.24	9	.03	.022	.8	6.0	.03	193.1	.019	2	.23	.007	.19	.2	.9	.09	.50	36	.4	.45	.8	15
STANDARD DS5	12.52	148.58	25.31	139.8	281	24.4	11.8	739	2.97	19.4	6.2	44.0	2.8	46.6	5.69	3.95	5.98	59	.75	.095	12.5	176.2	.68	143.9	.099	15	1.98	.035	.14	5.0	3.3	1.03	.02	165	5.0	.86	6.5	15

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BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm
C151412	4.18	13.09	1.53	18.0	116	3.0	2.7	194	1.29	1.7	.4	2.3	.3	.9	<.01	.09	8.72	9	.03	.013	<.5	11.9	.17	18.8	.010	3	.38	.006	.13	6.0	.4	.03	.10	6	.3	4.39	1.2	15
C151413	3.50	23.44	40.17	188.5	2674	3.5	10.8	403	6.30	195.1	.2	50.1	.8	13.3	1.72	.41	3.10	10	.32	.058	.9	1.2	.31	41.9	.006	4	1.16	.027	.30	<.1	.8	.20	6.51	<5	6.3	2.08	2.4	15
C151414	81.23	158.23	418.88	1483.8	99999	4.7	20.2	298	10.33	185.8	.1	4204.4	.4	26.0	19.66	21.60	93.65	20	.69	.075	2.7	4.5	.06	22.7	.053	<1	.42	.004	.05	.2	1.6	.04	9.78	556	31.7	>100	1.5	15
C151415	5.01	13.96	2.23	3.9	2203	4.1	2.1	69	.52	1.1	<.1	19.7	<.1	.8	.05	.11	11.36	2	.01	.001	<.5	15.3	<.01	6.5	<.001	1	.03	.003	.02	8.8	.1	<.02	.02	9	.2	6.09	.1	15
C151416	.82	6.82	1.39	3.7	329	1.2	.5	248	.47	.9	.4	4.0	1.6	6.3	.02	.10	.56	2	1.10	.002	3.5	2.3	.03	8.4	.003	2	.09	.012	.05	<.1	.3	<.02	.02	<5	.1	.25	.4	15
C151417	192.65	1623.88	35.53	28.1	8253	.8	4.2	452	21.14	159.1	.1	266.3	<.1	.7	.27	1.18	16.71	27	.04	.005	1.6	2.5	.01	2.7	.004	<1	.13	.001	<.01	64.4	.6	<.02	.04	17	3.8	8.12	1.7	15
C151418	8.76	9.42	7.68	8.5	95	4.2	.7	83	.57	2.8	.2	7.7	.6	7.5	.04	.09	.91	4	.01	.005	1.4	14.0	.01	497.8	.001	1	.12	.002	.06	5.7	.2	.03	<.01	8	<.1	.15	.3	15
C151419	1.64	3.94	2.80	3.6	90	.9	.2	43	.55	2.3	.1	1.6	.5	40.4	.01	.05	.16	4	.01	.012	1.3	1.6	.01	1040.9	<.001	1	.40	.023	.27	<.1	.6	.08	.14	10	<.1	.08	.7	15
C151420	2.81	44.27	18.98	208.0	164	1.5	2.7	1041	3.38	2.4	1.3	4.4	2.7	30.6	1.60	.40	.14	51	.16	.054	8.3	5.9	1.37	117.4	.064	1	1.24	.062	.14	1.1	3.6	.03	1.54	40	.2	.28	5.9	15
C151421	1.94	1.76	1.23	3.2	20	.4	.1	19	.19	1.1	.2	1.4	1.0	107.4	.01	.08	<.02	12	.01	.007	.8	.8	.01	1306.8	.001	<1	.68	.003	.01	<.1	.7	<.02	.02	5	<.1	.03	1.0	15
C151422	4.13	6.29	.91	2.1	317	1.5	.2	49	.59	1.6	.1	4.6	.3	17.7	<.01	.11	.09	3	<.01	.003	1.2	6.4	<.01	17.8	.002	<1	.13	.007	<.01	<.1	.3	<.02	<.01	<5	<.1	.16	.2	15
RE C151422	4.36	6.16	.91	2.4	313	1.7	.2	49	.61	1.8	.1	4.4	.3	17.1	<.01	.11	.09	3	<.01	.003	1.2	6.1	<.01	17.6	.002	1	.13	.007	<.01	.1	.3	<.02	<.01	<5	<.1	.15	.2	15
C151423	3.41	9.11	8.00	75.1	71	1.7	4.4	1117	3.52	8.8	1.7	1.0	2.5	23.6	.02	.26	.09	85	.16	.053	7.2	5.6	2.30	57.6	.109	1	1.96	.063	.10	.5	4.5	.02	2.31	8	.5	.16	8.6	15
C151424	1.57	3.64	1.81	2.8	89	1.4	12.8	45	1.50	8.4	<.1	3.7	<.1	6.9	<.01	.05	2.38	3	<.01	.014	.9	2.4	.01	18.9	.002	1	.07	.005	.01	<.1	.2	<.02	<.01	<5	1.0	.63	.2	15
C151425	9.66	281.66	16.87	7.5	9629	1.6	1.6	48	2.36	59.3	<.1	176.6	<.1	2.0	.01	.94	106.90	2	.01	.002	<.5	8.2	<.01	13.8	.001	<1	.02	.007	.02	.4	.1	<.02	.79	6	3.1	1.01	.5	15
C151426	9.28	5.05	10.57	8.7	568	1.7	.2	82	1.52	10.1	1.6	8.4	3.9	11.6	<.01	1.10	2.62	10	.11	.059	17.6	5.8	.09	93.9	.128	1	.40	.022	.30	2.1	1.9	.10	.16	44	.1	.02	3.2	15
C151427	131.39	66.69	30.87	8.1	2543	3.8	128.3	87	4.89	114.6	.2	388.3	.3	4.0	<.01	1.39	35.36	7	.03	.007	<.5	1.5	.10	74.0	.001	<1	.35	.005	.14	>100	.3	.03	2.15	7	7.7	6.03	1.7	15
C151428	15.96	230.13	32.44	27.0	1896	2.8	8.5	290	1.53	3.9	.3	123.0	.5	1.9	<.01	.15	26.31	15	.06	.011	.8	8.9	.20	26.8	.021	<1	.47	.004	.17	4.8	.9	.07	.03	<5	.5	.96	1.9	15
C151429	17.15	9.72	3.37	1.2	100	3.3	29.1	51	2.07	3.1	.3	9.5	.2	.9	<.01	.08	4.25	2	<.01	.009	.6	13.7	.01	18.9	.012	<1	.07	.003	.07	7.2	.2	<.02	.02	<5	2.7	.91	.4	15
C151430	16.53	304.23	15.37	63.4	2482	4.0	115.0	781	12.91	40.6	.1	43.0	.3	40.4	.11	2.97	1.61	49	.56	.048	1.9	1.6	1.35	24.9	.091	1	1.59	.019	.07	5.0	1.7	.05	4.42	23	3.6	2.27	6.6	15
C151431	1.52	2106.57	6.09	76.6	2664	3.3	21.2	764	4.03	2.7	.2	146.5	.4	105.9	.18	.67	.34	47	1.14	.104	4.6	4.5	1.06	73.2	.144	2	2.47	.167	.33	.4	2.2	.18	.11	<5	1.5	.28	7.1	15
C151432	10.49	53.00	2192.23	521.0	61421	3.1	.7	60	1.96	643.4	<.1	773.4	.1	205.2	8.91	21.03	.28	4	.02	.014	.6	12.1	.01	65.0	.007	<1	.13	.002	.10	5.8	.3	.08	1.13	805	.8	.21	.5	15
C151433	3.97	30.16	195.64	1359.8	2509	1.1	.7	43	1.20	81.1	<.1	32.2	.1	23.0	22.38	1.74	.28	2	.01	.012	1.5	1.5	.01	266.1	.004	1	.13	.002	.12	.2	.3	.07	.45	768	.5	.27	.4	15
C151434	3.10	123.90	562.14	180.9	4439	2.1	6.8	112	4.53	187.7	.1	81.3	.3	32.6	2.73	3.90	.84	16	.30	.026	2.2	6.2	.05	41.0	.051	1	.37	.014	.17	.3	1.3	.09	3.24	39	3.2	1.62	2.0	15
C151435	7.58	10.69	23.60	71.5	1220	1.0	11.1	1345	4.83	33.9	.4	42.7	.9	41.8	.10	.30	1.77	18	2.41	.070	7.1	5.4	.59	78.4	.041	<1	1.55	.003	.28	2.9	2.9	.11	2.64	17	.8	.81	3.6	15
C151436	22.69	268.81	>10000	8559.4	99999	2.0	4.3	119	7.80	1497.0	<.1	1386.1	<.1	45.9	124.54	59.54	.36	<2	.04	.011	.9	1.4	<.01	4.7	.009	<1	.06	.002	.05	.3	.1	.14	9.35	8278	2.3	.54	.4	15
C151437	4.80	66.52	3180.08	1729.9	99999	1.7	.9	108	2.09	532.6	<.1	292.0	.1	69.6	22.91	268.64	.06	4	.02	.033	1.6	7.1	.01	90.9	.001	1	.14	.003	.14	<.1	.4	.15	.81	5341	.5	.08	.6	15
C151438	44.74	384.68	1164.70	190.1	91351	5.1	32.8	73	5.99	750.8	<.1	2718.5	.1	11.2	2.33	109.76	5.45	12	.11	.012	.7	11.9	.01	21.2	.017	1	.11	.006	.05	6.3	.3	.80	4.69	335	3.7	.82	.8	15
C151463	5.90	45.23	282.71	45.9	3033	.1	.1	5	.22	6.6	.1	46.0	<.1	1172.5	.41	1.23	1.21	<2	.04	.005	.7	<.5	<.01	973.9	<.001	<1	.03	.002	.01	<.1	.1	.02	.09	255	.1	.21	.2	15
C151464	19.98	19.73	764.12	65.1	27983	.8	.2	40	.84	5.7	.1	304.1	.1	807.6	.18	.51	5.71	<2	.04	.022	.9	3.4	<.01	591.5	.002	<1	.05	.006	.05	1.8	.2	<.02	.11	114	.3	1.17	.2	15
C151465	2.20	3.36	61.93	113.3	1375	1.0	5.8	846	4.42	2.4	.3	28.0	1.6	18.2	.67	.31	.97	43	.38	.115	5.6	2.0	.76	16.8	.035	1	.83	.035	.29	.1	2.5	.09	3.85	25	1.0	.77	4.0	15
C151466	4.78	1.53	25.72	88.6	417	1.0	1.2	732	2.89	1.7	.5	10.9	1.9	26.1	.18	.15	1.19	31	.39	.124	6.6	3.8	.59	48.8	.008	2	.77	.038	.28	1.4	1.8	.08	1.49	20	.5	.41	3.6	15
C151467	8.81	14.51	8.27	5.8	10367	1.7	7.2	39	3.41	2.8	.1	669.1	.4	22.5	.05	.43	1.33	<2	.02	.027	2.0	7.9	.01	33.4	.020	1	.15	.004	.17	<.1	.6	.04	2.05	28	2.5	3.16	.4	15
C151468	8.23	49.44	35.28	3.5	89040	1.7	.7	52	.70	5.4	<.1	2472.2	.2	230.3	.04	2.21	6.85	<2	.03	.006	1.7	2.0	.01	623.5	.006	<1	.10	.003	.09	<.1	.2	.02	.19	133	.4	6.99	.2	15
STANDARD DS5	12.11	145.92	24.00	138.9	287	24.0	11.6	745	2.82	19.0	6.1	43.4	2.8	46.8	5.35	3.61	6.04	59	.72	.092	12.3	176.5	.66	140.0	.098	17	2.00	.034	.14	5.0	3.4	1.03	.01	196	4.8	.84	6.4	15

Sample type: ROCK R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm
C151469	1.31	2.74	18.28	77.3	514	.8	7.0	639	3.96	4.5	.5	11.8	2.0	10.5	.32	.13	.88	29	.32	.136	7.7	1.7	.85	22.6	.019	2	1.30	.032	.30	<.1	2.0	.09	2.99	6	.2	1.17	3.5	15
C151470	3.65	1.70	15.77	22.3	449	.6	2.2	125	2.10	16.2	.3	12.2	1.9	10.0	.08	.09	.40	11	.12	.093	5.4	.8	.32	84.3	.003	1	.64	.041	.27	<.1	1.0	.07	1.04	<5	.1	.15	2.0	15
C151471	1.52	13.25	17.74	120.6	286	1.3	3.0	146	3.44	4.7	.4	11.3	3.3	12.0	1.17	.08	.31	14	.29	.105	12.9	3.3	.34	28.4	.001	1	.90	.021	.36	1.4	1.1	.11	2.88	6	.8	.11	1.9	15
C151472	1.76	2242.74	6946.34	6.3	99999	1.2	.2	62	.77	.2	<.1	32.4	<.1	16.2	.06	.22	352.73	<2	.01	.004	<.5	5.8	.02	1552.8	.003	1	.09	.002	.02	<.1	.1	<.02	.08	<5	70.9	.46	.2	15
C151473	3.99	173.00	51.39	1596.5	22410	1.2	.8	642	.62	11.3	.1	2353.7	<.1	6.4	21.24	1.61	2.09	2	.82	.003	.8	2.0	.09	63.3	.001	1	.12	.002	.01	<.1	.2	<.02	.12	45	1.1	.02	.5	15
C151474	5.58	8.72	20.12	44.9	309	4.4	1.4	412	.57	6.3	.1	9.4	.2	26.6	.50	.99	.35	2	.02	.004	1.1	15.9	.01	1138.4	.001	<1	.05	.001	.01	7.5	.1	<.02	.07	11	<.1	.02	.2	15
C151475	6.15	16.69	44.43	63.6	1148	2.1	.8	580	.96	6.1	.4	3.1	.6	37.4	.57	.29	2.33	4	.07	.007	2.7	9.3	.02	2343.5	.003	<1	.07	.001	.01	<.1	.1	<.02	.08	23	.4	.22	.3	15
C151476	1.74	12.35	15.40	69.1	263	1.2	6.0	580	3.94	4.3	.5	7.2	2.1	10.2	.19	.37	.13	30	.10	.094	7.8	1.5	.60	84.4	.001	1	.92	.024	.17	<.1	1.6	.04	1.17	12	.1	.08	3.5	15
C151477	7.84	4.94	4.36	5.6	1133	4.1	.8	101	.85	1.0	.1	44.9	.2	48.7	.03	.22	.12	<2	<.01	.003	<.5	14.4	.01	1786.6	.002	1	.03	.001	.01	4.7	.2	<.02	.06	39	.3	1.18	.1	15
C151478	6.36	10.25	18.55	61.7	330	1.5	8.3	1543	3.51	4.2	.5	4.9	1.7	61.5	.39	.29	.20	19	3.84	.076	13.2	3.1	.26	30.7	.001	1	.41	.024	.18	<.1	2.3	.06	3.18	16	.4	.15	1.2	15
C151479	8.06	6.32	87.28	237.7	705	.9	1.5	3439	1.26	43.4	.2	14.3	.2	61.2	2.53	1.65	.43	7	6.14	.006	3.4	1.3	.10	57.8	<.001	1	.07	.002	.01	<.1	.8	.04	.56	54	.3	.54	.6	15
C151480	10.66	52.46	3102.74	2663.7	1463	1.5	2.5	6156	1.47	51.3	.2	29.6	.1	139.0	28.55	1.32	.08	8	9.46	.004	7.8	6.0	.19	172.8	<.001	<1	.07	.002	.01	3.4	1.1	.07	1.14	260	.8	.89	1.5	15
C151481	45.87	13.34	308.55	244.9	3639	.4	2.4	2419	5.94	211.2	.3	31.0	.4	33.2	2.41	5.84	6.63	15	2.46	.007	2.3	4.6	.12	61.0	<.001	<1	.08	.003	.01	<.1	2.0	.16	.86	276	.7	1.77	1.2	15
C151482	6.52	15.82	262.03	385.0	2190	1.2	6.7	5084	3.04	18.1	.6	6.3	1.8	49.0	3.86	.32	3.71	13	1.58	.099	5.9	.7	.63	37.8	.001	1	.56	.007	.25	<.1	1.4	.14	1.63	41	1.2	.24	1.0	15
C151483	2.70	962.35	86.46	154.5	609	4.2	6.0	525	3.29	13.9	3.0	5.7	4.8	48.0	1.62	.19	1.17	48	.75	.072	6.6	6.1	.94	24.5	.087	2	1.64	.155	.10	2.1	3.3	.04	3.18	15	1.2	.34	5.5	15
RE C151483	2.70	963.22	86.65	156.0	620	4.2	6.5	505	3.30	14.3	3.1	7.4	4.9	47.5	1.64	.21	1.17	48	.74	.070	6.4	6.1	.94	26.8	.085	1	1.64	.161	.10	2.1	3.3	.03	3.24	11	1.2	.35	5.6	15
C151484	4.78	202.00	5.96	48.7	189	2.1	6.2	1073	1.62	4.0	.1	6.0	.4	5.3	.25	.15	.89	6	.96	.024	2.1	5.6	.27	21.5	.009	<1	.58	.005	.09	<.1	.8	.03	.13	8	.3	.09	1.4	15
C151485	6.73	50.90	9.47	84.6	973	2.2	19.2	1183	1.96	4.5	2.1	35.3	7.4	2.6	.27	.11	2.62	7	.33	.016	2.7	1.4	.23	78.2	.001	<1	.86	.013	.24	<.1	1.0	.08	.38	6	.9	.80	2.0	15
C151486	5.08	6.66	6.04	5.6	313	3.5	.4	91	.44	1.7	<.1	10.3	.1	3.2	.04	.19	.80	<2	.02	.010	<.5	11.3	<.01	133.0	.001	<1	.02	.002	.01	4.2	.3	<.02	.01	19	.3	.45	.1	15
C151487	11.07	25.35	180.17	233.5	1716	2.9	11.7	4516	11.36	3.3	1.3	5.6	.2	63.6	.71	.58	1.61	69	8.82	.057	3.4	2.3	1.36	12.7	.030	<1	1.07	.001	<.01	28.8	2.2	<.02	<.01	11	.2	.54	4.3	15
C151488	1.26	275.29	2454.26	4161.3	733	4.5	4.4	866	1.52	3.7	.3	3.1	.6	33.7	82.03	.13	.38	12	1.19	.035	6.6	5.3	.51	945.9	.001	<1	.53	.020	.09	.2	2.7	.03	.11	255	.9	.03	1.2	15
C151489	4.21	36.18	>10000	7164.1	2847	2.0	3.3	955	1.02	.1	1.1	3.5	2.8	16.3	155.86	.61	1.55	10	1.03	.049	10.7	4.6	.25	335.8	.001	1	.79	.010	.29	1.9	1.7	.09	.37	191	3.5	.29	1.7	15
C151490	3.05	17.03	2027.49	586.2	544	.9	1.2	106	2.53	.7	.4	8.9	2.3	10.9	7.90	.15	.60	7	.13	.097	5.4	1.1	.47	185.7	.001	1	.95	.044	.26	<.1	1.3	.06	.53	154	1.5	.12	2.9	15
C151491	2.79	937.13	>10000	5677.7	12999	3.2	2.1	315	1.13	.2	.1	37.0	.3	18.4	78.98	1.29	14.84	5	.57	.017	2.6	10.4	.31	127.8	.001	1	.28	.007	.08	5.6	1.3	.02	.80	4155	29.1	.97	3.3	15
C151492	5.91	12.44	146.48	82.7	370	4.3	4.0	492	2.30	2.3	.2	6.2	.8	10.8	.38	.09	.38	20	.20	.067	4.3	7.9	.47	376.2	.001	<1	.79	.028	.16	<.1	1.3	.04	.30	30	.3	.16	2.5	15
C151493	1.76	63.25	3525.74	6619.4	1066	.9	3.9	1175	2.45	3.3	.3	7.6	1.0	18.5	112.98	.18	1.34	32	2.56	.065	5.5	1.3	.46	34.5	.050	<1	.96	.033	.13	<.1	2.6	.03	.42	157	1.4	.16	3.5	15
C151494	21.51	2320.90	122.12	73.9	3265	2.9	8.2	152	5.36	25.4	.1	626.5	.3	8.7	.95	.32	37.21	11	.07	.019	1.4	10.5	.08	16.8	.016	<1	.25	.005	.05	7.6	.4	.02	.98	38	8.5	.98	1.9	15
C151495	3.07	1896.40	121.01	49.1	3797	1.3	1.5	308	1.14	1.0	.3	2278.6	.5	25.6	.65	.13	48.14	4	.51	.017	1.5	6.5	.10	564.0	.015	<1	.26	.012	.10	.2	.4	.03	.22	9	.9	.04	.8	15
C151496	60.58	>10000	252.62	70.2	23598	1.5	10.8	309	5.34	5.7	1.1	774.6	.1	2.9	1.04	.51	324.47	6	.02	.004	<.5	2.0	.13	30.4	.005	<1	.32	.003	.04	1.7	.5	.03	3.09	20	10.6	.29	.9	15
C151497	28.62	8511.38	50.05	138.0	5425	2.5	59.6	1117	8.23	12.7	.5	421.7	.8	9.5	1.05	.16	10.19	10	1.83	.016	1.1	9.1	.16	21.2	.017	<1	.49	.001	.16	5.6	.7	.07	7.71	18	11.5	1.07	1.4	15
C151498	3.20	115.71	5.08	95.8	208	1.1	17.2	2281	35.13	3.1	1.6	6.5	.5	18.0	.20	.32	1.02	76	1.09	.035	7.6	1.5	.53	21.7	.013	14	1.09	.013	.04	26.3	2.0	<.02	<.01	6	.3	.10	5.7	15
C151499	54.74	880.03	13.75	34.8	1401	1.8	159.1	546	5.31	31.2	.2	382.4	.8	11.3	.04	.18	10.28	17	.40	.030	2.9	2.6	.36	50.0	.015	<1	.64	.003	.11	.2	.9	.04	2.27	10	3.6	2.42	2.4	15
C151500	3.94	1264.45	7.77	2.6	574	3.6	.8	186	.73	.2	<.1	712.7	<.1	2.5	.05	.17	36.80	<2	.37	.001	<.5	13.9	.01	5.9	<.001	<1	.03	.002	.01	8.3	.1	<.02	.06	5	1.1	.04	.1	15
192760	.89	50.29	51.47	270.4	415	4.1	23.6	696	4.23	53.0	.1	9.5	1.0	115.3	1.87	.53	1.37	54	1.74	.081	2.6	4.0	.72	46.0	.070	2	3.74	.510	.40	<.1	4.7	.34	3.03	10	1.7	.79	9.6	15
STANDARD DS5	12.32	145.75	25.30	139.2	279	24.5	12.4	759	2.99	18.9	6.1	45.3	2.9	47.2	5.55	3.77	6.07	61	.77	.093	13.0	176.8	.68	143.1	.103	17	2.13	.035	.14	4.8	3.4	1.01	.01	170	4.9	.87	6.5	15

Sample type: ROCK R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm
192761	9.34	10.22	2.64	5.1	236	3.3	.6	41	1.15	1.3	<.1	12.3	<.1	.8	.02	.06	1.18	2	.01	.002	<.5	13.4	.01	6.9	.004	1	.05	.002	.03	6.1	.1	<.02	.04	5	1.3	.89	.2	15
192762	117.83	5.79	5.53	4.3	1048	5.5	119.6	48	4.77	10.0	<.1	98.0	.1	2.3	<.01	.10	38.06	6	.02	.005	<.5	7.6	.03	19.2	.016	<1	.12	.011	.08	.1	.2	.02	2.77	9	13.2	9.83	.7	15
192763	8.33	9.58	1.99	3.0	234	1.5	.8	38	.93	8.6	<.1	10.8	<.1	.9	.03	.07	1.46	<2	.01	.001	<.5	2.1	.01	9.2	.001	<1	.04	.004	.03	<.1	.1	<.02	.04	<5	2.5	.58	.1	15
192764	23.97	6.20	6.35	52.8	1772	5.0	90.5	696	2.99	2.0	.1	69.1	.3	4.5	.11	.05	6.24	20	1.12	.041	1.0	9.2	.60	35.6	.009	<1	1.05	.002	.20	6.7	1.2	.05	1.27	7	1.9	2.55	2.7	15
192765	3.17	68.43	72.06	10.1	18740	.2	.8	257	5.49	12.7	.1	43319.9	.3	142.7	.09	5.00	63.21	35	1.17	.035	2.9	2.8	.07	6.0	.233	<1	1.10	.003	.01	<.1	1.5	<.02	.01	93	48.2	85.64	5.5	15
192766	.45	3.23	2.90	10.0	53	.9	1.0	182	.48	.4	.8	56.7	4.2	36.2	.10	.12	.28	2	.84	.011	11.3	1.4	.08	29.4	.023	1	.37	.085	.07	<.1	.7	<.02	.01	<5	.2	.24	1.6	15
192767	23.57	2.72	1.66	51.5	3209	1.1	23.3	736	34.70	2.8	.1	271.8	<.1	1.8	<.01	.78	28.50	43	.05	.006	1.8	1.2	.37	11.8	.003	<1	.75	.006	.01	2.3	2.0	<.02	<.01	7	.2	16.00	3.7	15
192768	1.85	2.10	4.93	24.3	88	.9	.6	45	1.66	3.4	.5	10.3	1.7	20.2	.02	.23	.67	19	.18	.064	7.2	4.4	.03	74.8	.211	<1	.39	.036	.26	1.9	1.2	.06	.26	6	.1	.37	1.6	15
192769	1.53	10.45	9.30	82.9	206	1.8	6.4	731	3.77	2.4	1.3	192.2	3.1	17.3	.30	.31	.66	76	.30	.094	10.5	6.3	1.42	55.2	.093	1	1.10	.060	.10	<.1	4.6	.02	2.74	16	.9	1.09	6.1	15
192770	3.55	13.18	13.47	233.9	96	1.4	6.8	1271	1.99	1.1	1.3	5.4	6.4	44.9	1.15	.17	.18	29	1.70	.052	18.3	1.7	.48	874.8	.003	1	.74	.044	.22	<.1	2.3	.07	.05	<5	.2	.03	3.1	15
192771	6.13	620.19	172.43	1449.4	1103	2.2	4.2	32	1.45	55.0	1.0	102.6	4.3	11.1	15.34	.64	.43	4	.01	.027	11.3	6.1	.02	111.9	.002	<1	.38	.018	.36	2.8	1.2	.14	1.18	424	3.0	.23	1.2	15
192772	5.60	10.60	108.83	36.0	697	.6	.2	19	2.35	31.6	.6	109.0	5.1	17.7	1.20	.84	.52	4	.01	.032	9.7	2.9	.02	191.9	.002	1	.35	.088	.58	<.1	.6	.20	.75	135	3.7	.22	1.3	15
192773	6.74	243.74	9.93	304.0	130	2.8	4.4	161	13.17	9.6	1.4	16.7	7.4	8.9	.76	.31	.16	14	.02	.060	5.0	2.2	.11	54.2	.001	1	.86	.026	.13	<.1	1.3	.05	.03	10	2.0	.03	3.1	15
RE 192773	6.95	248.42	10.25	311.5	129	2.7	4.5	168	13.50	9.7	1.5	19.1	7.7	9.2	.75	.30	.17	15	.02	.059	5.0	2.1	.11	54.9	.001	1	.87	.027	.12	<.1	1.4	.05	<.01	12	2.0	.03	3.2	15
192774	.13	1.78	1.31	3.8	9	<.1	.2	2706	.18	9.2	<.1	1.4	<.1	570.9	.34	.31	<.02	<2	35.92	.002	1.2	<.5	.10	12.2	.001	1	.06	.001	.02	.2	.5	<.02	.04	<5	.3	.05	.1	15
192775	50.10	1447.96	29.28	129.8	800	1.0	13.8	877	3.09	8.9	1.3	140.2	2.4	16.4	.35	.72	8.23	14	.33	.022	9.2	4.7	.73	303.3	.012	1	1.16	.004	.17	<.1	.8	.05	.48	<5	2.2	1.36	4.6	15
192776	.96	13.68	5.54	106.3	76	2.2	11.3	1172	4.75	7.4	1.5	4.3	1.7	50.3	.15	10.85	.21	108	2.48	.103	12.7	12.7	1.02	131.9	.231	2	1.75	.015	.30	1.9	8.8	.12	.02	<5	.2	<.02	5.4	15
192777	1.34	342.22	20.86	83.2	294	5.5	19.8	1405	5.85	2.4	.7	4.9	1.9	69.2	.07	.83	.36	220	3.29	.109	13.0	14.7	1.76	181.4	.159	2	2.13	.187	.14	<.1	15.2	.03	.01	<5	.3	<.02	7.5	15
192778	.66	641.04	6326.05	2691.8	3450	.8	13.8	2071	3.63	1.7	.4	4.2	1.2	46.9	22.65	.81	.71	35	2.38	.116	19.0	2.0	1.13	1091.6	.049	2	1.83	.008	.33	<.1	3.1	.13	.15	31	.5	.02	5.6	15
192779	1.18	3965.33	40.00	120.6	430	2.0	12.3	1013	3.41	.7	1.2	14.0	2.4	16.0	.13	.19	2.07	44	.38	.054	13.4	5.9	.83	129.9	.096	1	1.38	.051	.08	1.6	2.5	.02	.10	6	1.6	.05	6.2	15
192780	11.85	26.00	26.40	19.0	760	1.2	7.7	79	1.28	1.9	.3	6.5	.5	1.2	.09	.09	2.70	6	.02	.004	1.1	1.9	.05	40.3	.004	1	.17	.004	.08	9.8	.3	.02	.26	6	1.2	1.06	.8	15
192781	5.08	23.86	3.98	1.6	127	3.5	3.0	62	1.02	3.9	.1	6.8	.1	.8	.01	.07	3.50	2	.02	.002	<.5	13.8	.01	7.4	.003	<1	.05	.004	.04	7.2	.2	<.02	.07	<5	1.3	.51	.2	15
192782	4.73	1593.28	536.72	2842.2	3709	2.9	11.2	2236	2.12	14.7	.9	57.4	.8	189.8	14.47	1.62	4.05	42	1.32	.065	3.2	4.6	.61	23.8	.132	2	1.71	.002	.12	.2	3.3	.06	.06	32	1.0	1.65	5.1	15
192783	5.92	5990.37	36.85	735.7	9674	2.7	2.6	649	4.06	5.2	<.1	2135.1	<.1	2.0	5.64	.44	32.30	<2	.13	.005	<.5	10.6	.01	36.4	.005	<1	.08	.002	.05	5.6	.3	.02	1.00	21	1.0	.43	.2	15
192784	4.01	32.07	34.83	94.1	331	1.2	3.8	354	1.90	1.8	.2	11.9	.3	10.9	2.25	.12	.75	8	.15	.018	2.0	5.9	.19	48.3	.029	1	.39	.017	.06	<.1	.9	.02	.23	<5	.3	.20	1.3	15
192801	.71	1106.75	4.98	38.7	266	1.3	1.6	378	.85	.6	<.1	5.1	<.1	13.1	.15	.11	.12	4	.90	.019	1.6	2.5	.12	24.2	.001	1	.30	.004	.05	<.1	.8	.02	.09	<5	.5	.04	.7	15
192802	13.23	2548.68	27.31	29.9	623	2.5	2.6	417	1.34	2.1	<.1	9.7	.2	7.9	.06	.11	2.00	6	1.14	.018	2.0	10.1	.19	31.3	.004	1	.42	.002	.06	3.5	.6	.04	.29	8	1.3	.14	1.1	15
192803	9.16	2685.10	22.02	48.0	693	1.0	2.5	478	1.82	1.1	<.1	9.4	.2	8.1	.06	.09	1.78	11	1.03	.020	2.9	5.0	.30	15.2	.002	1	.67	.003	.05	<.1	.9	.04	.30	<5	1.4	.17	1.7	15
192804	10.62	3095.62	18.23	33.1	1062	1.1	2.2	397	1.32	1.1	.1	6.1	.3	12.4	.14	.15	1.62	8	.59	.025	2.9	1.7	.24	54.0	.005	1	.46	.008	.07	<.1	.8	.04	.34	<5	1.8	.11	1.4	15
192805	7.49	3141.66	18.61	23.9	708	2.6	2.3	337	1.19	1.8	.1	8.8	.1	5.9	.06	.17	1.37	5	.99	.014	1.7	9.7	.15	16.1	.002	1	.32	.002	.05	3.6	.5	.05	.34	7	1.5	.13	.9	15
STANDARD DS5	12.51	147.12	25.76	138.6	284	24.6	11.7	796	2.99	18.9	6.2	43.3	2.7	46.7	5.64	3.92	6.38	62	.76	.094	12.3	179.2	.69	142.8	.099	17	2.00	.034	.14	5.2	3.4	1.06	.02	172	5.0	.84	6.6	15

Sample type: ROCK R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Stealth Minerals Limited PROJECT GORDO File # A403174 Page 1

554 East Kings Road, North Vancouver BC V7N 1J3

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm
SI	.05	1.27	.30	.6	11	.1	<.1	2	.03	.1	<.1	.8	<.1	2.2	.01	.02	<.02	<2	.10	<.001	<.5	<.5	<.01	3.7	<.001	<1	.01	.441	<.01	.1	<.1	<.02	.03	5	.1	<.02	<.1	15
C151219	7.39	35.80	15.98	34.8	1011	1.1	8.6	119	3.44	20.6	.2	48.3	2.6	20.3	.21	.07	.39	7	.26	.151	7.0	3.4	.29	31.4	.005	1	.55	.016	.36	1.7	.9	.08	2.44	7	1.4	.61	1.6	15
C151220	.53	6.59	38.65	332.6	109	.9	6.5	2628	3.75	19.7	.6	49.6	1.8	23.6	.70	2.40	.10	39	2.45	.054	10.2	1.6	.56	146.0	.021	<1	.51	.006	.16	1.1	3.8	.08	.03	12	.4	.03	2.4	15
C151221	1.95	20.02	9.55	48.1	58	3.0	3.5	1255	1.18	83.0	.3	3.6	.7	49.5	.34	10.96	.02	30	.82	.034	3.9	9.9	.22	84.6	.024	1	.43	.004	.08	3.1	2.4	.04	.01	<5	.1	.02	3.4	15
C151222	9.64	30.73	4.26	11.8	647	1.5	1.3	166	1.31	32.3	.5	9.2	.9	7.3	.02	.75	.17	<2	.05	.015	4.0	7.2	.03	322.7	.014	<1	.13	.008	.08	<.1	.5	.04	.42	<5	.1	.08	.7	15
C151223	.56	3.26	24.44	49.5	33	1.4	2.3	505	1.31	4.2	.5	13.5	3.4	14.9	.28	.05	.05	13	.90	.050	10.3	2.1	.22	69.3	.001	<1	.58	.041	.14	<.1	1.3	.02	.02	<5	.1	<.02	1.3	15
C151224	2.27	134.54	9.72	37.8	56	2.2	1.9	632	.92	.9	.3	.8	1.9	41.9	.53	.10	.06	11	1.72	.021	7.0	9.9	.15	722.9	<.001	<1	.38	.015	.13	5.1	.8	.02	.02	<5	<.1	<.02	1.0	15
C151225	3.03	24.28	13.52	41.8	143	2.1	3.9	323	1.59	3.0	1.1	.6	2.7	4.6	.25	.14	.28	14	.13	.049	9.6	6.1	.28	145.9	.001	<1	.75	.027	.23	<.1	1.1	.04	.02	7	.1	.07	2.8	15
C151226	.96	2.17	.68	24.7	10	1.2	2.1	353	.81	2.3	.2	5.7	1.0	4.7	.04	.03	.02	5	.26	.003	3.1	1.9	.17	48.6	.001	<1	.27	.011	.08	<.1	.2	<.02	.03	<5	<.1	<.02	.9	15
C151227	1.72	1.94	.31	22.7	9	2.1	1.0	468	.40	.3	.5	<.2	2.4	3.8	.08	.06	.05	4	.55	.025	14.4	9.0	.18	30.5	.002	<1	.29	.072	.09	2.9	1.1	.02	.01	<5	.1	.02	1.0	15
C151228	5.06	718.66	24.01	11.0	287	1.5	7.0	577	.78	.7	.3	1.5	<.1	4.6	.07	.09	38.87	2	.81	.003	.9	6.8	.03	19.1	.002	<1	.07	.004	.02	<.1	.3	<.02	.08	<5	.6	.07	.2	15
C151229	2.12	4.65	7.72	2.9	860	1.0	2.5	54	.44	1.8	1.1	23.6	3.0	1.5	.02	.09	2.34	2	.03	.008	1.2	1.5	.01	70.4	.002	1	.23	.003	.27	<.1	.3	.05	.04	<5	.1	.43	.6	15
C151230	582.68	42.68	26.75	18.0	6444	3.3	2.7	308	1.88	56.6	.4	2110.0	.2	30.1	.03	1.32	10.15	22	.24	.017	1.0	13.6	.17	43.3	.030	1	.37	.002	.08	4.9	1.3	.66	.24	71	2.7	2.71	1.7	15
C151231	6.92	7.21	1.95	5.6	183	2.0	1.4	275	.68	.9	<.1	17.6	<.1	3.2	.02	.11	1.78	3	.62	.005	.9	9.8	.04	8.4	.002	<1	.10	.002	.05	<.1	.3	<.02	.02	<5	.1	.03	.3	15
C151232	1.50	1.66	1.72	15.5	23	1.8	2.2	206	.73	.9	.5	4.9	2.2	2.6	.01	.07	.17	6	.05	.015	4.4	2.6	.23	7.0	.009	<1	.28	.046	.04	<.1	.5	<.02	<.01	<5	<.1	<.02	1.6	15
C151233	9.75	36.39	4.77	9.4	149	4.2	1.5	111	.64	1.0	.5	4.1	.7	1.4	.02	.16	3.57	5	.06	.020	1.7	12.8	.09	16.2	.019	<1	.25	.008	.14	5.5	.6	.03	<.01	6	.1	.06	.9	15
RE C151233	10.26	34.95	5.03	9.2	150	3.9	1.6	109	.65	1.1	.5	5.0	.7	1.4	<.01	.18	3.67	6	.07	.020	1.8	13.3	.10	17.4	.020	1	.27	.009	.15	5.8	.5	.02	<.01	<5	<.1	.05	1.0	15
C151234	1.40	2.44	.51	47.0	30	1.6	3.2	643	1.72	.2	.3	.7	1.4	3.8	.31	.10	.09	8	.19	.056	6.5	5.1	.38	36.9	.003	1	.73	.048	.18	<.1	.8	.03	<.01	<5	<.1	<.02	3.1	15
C151235	.64	4.77	.41	29.1	10	1.6	3.0	540	1.17	1.4	.2	1.6	.8	15.9	.07	.16	.35	16	.87	.023	5.6	2.6	.30	24.6	.047	1	.44	.018	.08	.2	1.1	<.02	<.01	<5	.1	.02	1.8	15
C151236	2.33	5.90	40.46	142.4	127	2.6	1.6	692	1.13	.5	.7	1.4	2.4	7.1	1.85	.05	.27	7	.10	.027	7.4	8.6	.14	184.3	.002	<1	.29	.027	.11	3.2	.6	.03	.04	5	.2	.02	1.6	15
C151237	6.25	10.75	63.44	57.5	95	1.6	1.7	99	1.59	2.3	<.1	3.5	.2	2.2	6.33	.17	.63	17	.02	.020	.9	8.5	.12	30.0	.003	<1	.28	.004	.10	<.1	1.0	.02	<.01	12	.2	.15	1.2	15
C151238	4.59	133.68	7.81	66.8	278	1.0	2.0	848	1.94	10.1	.3	10.4	.4	37.6	.16	.20	.78	8	.38	.007	3.7	1.9	.30	1127.1	.001	1	.52	.002	.12	<.1	.3	.04	.09	7	.1	<.02	2.2	15
C151239	3.41	30.63	.76	1.9	80	3.5	.4	69	.38	.6	<.1	4.5	<.1	1.1	.01	.14	.59	2	.01	.002	<.5	12.6	.01	13.5	.001	1	.05	.003	.04	6.4	.1	<.02	.03	5	<.1	.03	.2	15
C151240	2.04	2.22	.57	2.5	38	1.4	.3	233	.48	.4	<.1	<.2	<.1	3.8	.02	.10	.21	<2	.73	.001	.9	7.2	.01	8.7	.001	<1	.04	.003	.02	<.1	.2	<.02	.02	<5	<.1	<.02	.1	15
C151241	2.44	185.05	4.68	12.1	313	5.4	1.8	110	.86	1.3	.2	66.0	.5	1.4	.02	.19	3.09	8	.04	.016	1.1	3.3	.13	25.4	.001	<1	.29	.003	.12	<.1	.6	.02	<.01	<5	<.1	.05	1.1	15
C151242	44.68	7802.45	52.16	19.4	3921	4.8	8.3	203	2.19	4.6	.8	576.7	.2	1.0	.15	.13	24.83	2	.05	.006	.5	12.7	.01	16.8	.001	<1	.10	.001	.07	7.1	.2	.02	1.32	5	2.5	.61	.2	15
C151243	9.12	1523.93	3.40	172.9	740	2.4	5.4	1269	2.58	.9	.7	13.5	1.2	25.8	1.38	.21	1.26	28	1.03	.031	8.7	5.1	.54	23.1	.017	1	1.29	.002	.32	.1	1.3	.08	.04	6	.2	.24	3.6	15
C151244	29.31	1991.91	23.78	105.2	1805	1.8	6.4	2602	1.78	2.3	1.5	62.2	.7	37.6	2.53	.20	10.38	11	4.72	.019	1.9	1.2	.28	24.0	.008	<1	.53	.001	.12	<.1	.9	.05	.10	8	.4	1.13	1.6	15
C151245	4.04	167.85	8.29	79.6	380	3.1	3.6	762	1.34	1.7	.4	9.8	.5	4.7	1.09	.10	1.58	5	.60	.016	1.2	12.5	.05	51.2	.012	1	.22	.002	.13	6.6	.5	.04	.33	<5	.3	.16	.7	15
C151246	4.02	4035.34	8.70	29.3	1183	2.1	4.8	1209	2.01	4.3	.4	9.2	.4	13.7	.43	.07	4.54	2	1.86	.003	1.5	5.1	.03	23.2	.002	1	.11	.002	.06	<.1	.2	.02	1.04	<5	.6	.15	.4	15
C151247	2.65	8100.36	23.89	117.6	6678	1.3	19.6	703	6.93	18.7	.2	862.0	.2	12.9	.46	.22	24.02	15	.17	.014	2.9	1.5	.37	22.7	.024	<1	.60	.003	.02	.8	.7	<.02	2.52	23	5.6	.25	2.6	15
C151248	7.99	>10000	24.70	22.3	17225	2.2	29.6	223	13.11	38.2	.1	1836.6	.1	4.4	.27	.34	48.06	7	.04	.009	<.5	7.9	.05	19.7	.016	<1	.14	.002	.05	>100	.3	<.02	5.51	102	12.1	.56	1.1	15
C151409	1.17	39.68	59.16	132.5	309	3.1	6.9	877	3.11	7.6	.2	5.1	1.0	52.7	.40	.42	.98	78	.62	.078	2.2	6.0	1.21	47.0	.081	1	1.90	.173	.32	.4	5.3	.22	1.95	<5	1.1	.10	8.4	15
C151410	66.22	32.87	33.76	30.4	351	1.6	6.9	91	3.09	86.2	<.1	48.8	.3	16.6	.12	.46	1.92	6	.40	.101	1.9	.8	.11	48.8	.035	1	.56	.047	.18	.2	.8	.08	2.47	14	.7	1.07	1.6	15
C151411	9.62	81.07	156.03	44.2	2232	1.6	1.9	47	1.40	41.5	.1	30.5	.1	11.8	.50	1.59	.24	9	.03	.022	.8	6.0	.03	193.1	.019	2	.23	.007	.19	.2	.9	.09	.50	36	.4	.45	.8	15
STANDARD DS5	12.52	148.58	25.31	139.8	281	24.4	11.8	739	2.97	19.4	6.2	44.0	2.8	46.6	5.69	3.95	5.98	59	.75	.095	12.5	176.2	.68	143.9	.099	15	1.98	.035	.14	5.0	3.3	1.03	.02	165	5.0	.86	6.5	15

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: ROCK R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____ DATE RECEIVED: JUN 29 2004 DATE REPORT MAILED: July 16/04

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample ga
C151412	4.18	13.09	1.53	18.0	116	3.0	2.7	194	1.29	1.7	.4	2.3	.3	.9	<.01	.09	8.72	9	.03	.013	<.5	11.9	.17	18.8	.010	3	.38	.006	.13	6.0	.4	.03	.10	6	.3	4.39	1.2	15
C151413	3.50	23.44	40.17	188.5	2674	3.5	10.8	403	6.30	195.1	.2	50.1	.8	13.3	1.72	.41	3.10	10	.32	.058	.9	1.2	.31	41.9	.006	4	1.16	.027	.30	<.1	.8	.20	6.51	<5	6.3	2.08	2.4	15
C151414	81.23	158.23	418.88	1483.8	99999	4.7	20.2	298	10.33	185.8	.1	4204.4	.4	26.0	19.66	21.60	93.65	20	.69	.075	2.7	4.5	.06	22.7	.053	<1	.42	.004	.05	.2	1.6	.04	9.78	556	31.7	>100	1.5	15
C151415	5.01	13.96	2.23	3.9	2203	4.1	2.1	69	.52	1.1	<.1	19.7	<.1	.8	.05	.11	11.36	2	.01	.001	<.5	15.3	<.01	6.5	<.001	1	.03	.003	.02	8.8	.1	<.02	.02	9	.2	6.09	.1	15
C151416	.82	6.82	1.39	3.7	329	1.2	.5	248	.47	.9	.4	4.0	1.6	6.3	.02	.10	.56	2	1.10	.002	3.5	2.3	.03	8.4	.003	2	.09	.012	.05	<.1	.3	<.02	.02	<5	.1	.25	.4	15
C151417	192.65	1623.88	35.53	28.1	8253	.8	4.2	452	21.14	159.1	.1	266.3	<.1	.7	.27	1.18	16.71	27	.04	.005	1.6	2.5	.01	2.7	.004	<1	.13	.001	<.01	64.4	.6	<.02	.04	17	3.8	8.12	1.7	15
C151418	8.76	9.42	7.68	8.5	95	4.2	.7	83	.57	2.8	.2	7.7	.6	7.5	.04	.09	.91	4	.01	.005	1.4	14.0	.01	497.8	.001	1	.12	.002	.06	5.7	.2	.03	<.01	8	<.1	.15	.3	15
C151419	1.64	3.94	2.80	3.6	90	.9	.2	43	.55	2.3	.1	1.6	.5	40.4	.01	.05	.16	4	.01	.012	1.3	1.6	.01	1040.9	<.001	1	.40	.023	.27	<.1	.6	.08	.14	10	<.1	.08	.7	15
C151420	2.81	44.27	18.98	208.0	164	1.5	2.7	1041	3.38	2.4	1.3	4.4	2.7	30.6	1.60	.40	.14	51	.16	.054	8.3	5.9	1.37	117.4	.064	1	1.24	.062	.14	1.1	3.6	.03	1.54	40	.2	.28	5.9	15
C151421	1.94	1.76	1.23	3.2	20	.4	.1	19	.19	1.1	.2	1.4	1.0	107.4	.01	.08	<.02	12	.01	.007	.8	.8	.01	1306.8	.001	<1	.68	.003	.01	<.1	.7	<.02	.02	5	<.1	.03	1.0	15
C151422	4.13	6.29	.91	2.1	317	1.5	.2	49	.59	1.6	.1	4.6	.3	17.7	<.01	.11	.09	3	<.01	.003	1.2	6.4	<.01	17.8	.002	<1	.13	.007	<.01	<.1	.3	<.02	<.01	<5	<.1	.16	.2	15
RE C151422	4.36	6.16	.91	2.4	313	1.7	.2	49	.61	1.8	.1	4.4	.3	17.1	<.01	.11	.09	3	<.01	.003	1.2	6.1	<.01	17.6	.002	1	.13	.007	<.01	.1	.3	<.02	<.01	<5	<.1	.15	.2	15
C151423	3.41	9.11	8.00	75.1	71	1.7	4.4	1117	3.52	8.8	1.7	1.0	2.5	23.6	.02	.26	.09	85	.16	.053	7.2	5.6	2.30	57.6	.109	1	1.96	.063	.10	.5	4.5	.02	2.31	8	.5	.16	8.6	15
C151424	1.57	3.64	1.81	2.8	89	1.4	12.8	45	1.50	8.4	<.1	3.7	<.1	6.9	<.01	.05	2.38	3	<.01	.014	.9	2.4	.01	18.9	.002	1	.07	.005	.01	<.1	.2	<.02	<.01	<5	1.0	.63	.2	15
C151425	9.66	281.66	16.87	7.5	9629	1.6	1.6	48	2.36	59.3	<.1	176.6	<.1	2.0	.01	.94	106.90	2	.01	.002	<.5	8.2	<.01	13.8	.001	<1	.02	.007	.02	.4	.1	<.02	.79	6	3.1	1.01	.5	15
C151426	9.28	5.05	10.57	8.7	568	1.7	.2	82	1.52	10.1	1.6	8.4	3.9	11.6	<.01	1.10	2.62	10	.11	.059	17.6	5.8	.09	93.9	.128	1	.40	.022	.30	2.1	1.9	.10	.16	44	.1	.02	3.2	15
C151427	131.39	66.69	30.87	8.1	2543	3.8	128.3	87	4.89	114.6	.2	388.3	.3	4.0	<.01	1.39	35.36	7	.03	.007	<.5	1.5	.10	74.0	.001	<1	.35	.005	.14	>100	.3	.03	2.15	7	7.7	6.03	1.7	15
C151428	15.96	230.13	32.44	27.0	1896	2.8	8.5	290	1.53	3.9	.3	123.0	.5	1.9	<.01	.15	26.31	15	.06	.011	.8	8.9	.20	26.8	.021	<1	.47	.004	.17	4.8	.9	.07	.03	<5	.5	.96	1.9	15
C151429	17.15	9.72	3.37	1.2	100	3.3	29.1	51	2.07	3.1	.3	9.5	.2	.9	<.01	.08	4.25	2	<.01	.009	.6	13.7	.01	18.9	.012	<1	.07	.003	.07	7.2	.2	<.02	.02	<5	2.7	.91	.4	15
C151430	16.53	304.23	15.37	63.4	2482	4.0	115.0	781	12.91	40.6	.1	43.0	.3	40.4	.11	2.97	1.61	49	.56	.048	1.9	1.6	1.35	24.9	.091	1	1.59	.019	.07	5.0	1.7	.05	4.42	23	3.6	2.27	6.6	15
C151431	1.52	2106.57	6.09	76.6	2664	3.3	21.2	764	4.03	2.7	.2	146.5	.4	105.9	.18	.67	.34	47	1.14	.104	4.6	4.5	1.06	73.2	.144	2	2.47	.167	.33	.4	2.2	.18	.11	<5	1.5	.28	7.1	15
C151432	10.49	53.00	2192.23	521.0	61421	3.1	.7	60	1.96	643.4	<.1	773.4	.1	205.2	8.91	21.03	.28	4	.02	.014	.6	12.1	.01	65.0	.007	<1	.13	.002	.10	5.8	.3	.08	1.13	805	.8	.21	.5	15
C151433	3.97	30.16	195.64	1359.8	2509	1.1	.7	43	1.20	81.1	<.1	32.2	.1	23.0	22.38	1.74	.28	2	.01	.012	1.5	1.5	.01	266.1	.004	1	.13	.002	.12	.2	.3	.07	.45	768	.5	.27	.4	15
C151434	3.10	123.90	562.14	180.9	4439	2.1	6.8	112	4.53	187.7	.1	81.3	.3	32.6	2.73	3.90	.84	16	.30	.026	2.2	6.2	.05	41.0	.051	1	.37	.014	.17	.3	1.3	.09	3.24	39	3.2	1.62	2.0	15
C151435	7.58	10.69	23.60	71.5	1220	1.0	11.1	1345	4.83	33.9	.4	42.7	.9	41.8	.10	.30	1.77	18	2.41	.070	7.1	5.4	.59	78.4	.041	<1	1.55	.003	.28	2.9	2.9	.11	2.64	17	.8	.81	3.6	15
C151436	22.69	268.81	>10000	8559.4	99999	2.0	4.3	119	7.80	1497.0	<.1	1386.1	<.1	45.9	124.54	59.54	.36	<2	.04	.011	.9	1.4	<.01	4.7	.009	<1	.06	.002	.05	.3	.1	.14	9.35	8278	2.3	.54	.4	15
C151437	4.80	66.52	3180.08	1729.9	99999	1.7	.9	108	2.09	532.6	<.1	292.0	.1	69.6	22.91	268.64	.06	4	.02	.033	1.6	7.1	.01	90.9	.001	1	.14	.003	.14	<.1	.4	.15	.81	5341	.5	.08	.6	15
C151438	44.74	384.68	1164.70	190.1	91351	5.1	32.8	73	5.99	750.8	<.1	2718.5	.1	11.2	2.33	109.76	5.45	12	.11	.012	.7	11.9	.01	21.2	.017	1	.11	.006	.05	6.3	.3	.80	4.69	335	3.7	.82	.8	15
C151463	5.90	45.23	282.71	45.9	3033	.1	.1	5	.22	6.6	.1	46.0	<.1	1172.5	.41	1.23	1.21	<2	.04	.005	.7	<.5	<.01	973.9	<.001	<1	.03	.002	.01	<.1	.1	.02	.09	255	.1	.21	.2	15
C151464	19.98	19.73	764.12	65.1	27983	.8	.2	40	.84	5.7	.1	304.1	.1	807.6	.18	.51	5.71	<2	.04	.022	.9	3.4	<.01	591.5	.002	<1	.05	.006	.05	1.8	.2	<.02	.11	114	.3	1.17	.2	15
C151465	2.20	3.36	61.93	113.3	1375	1.0	5.8	846	4.42	2.4	.3	28.0	1.6	18.2	.67	.31	.97	43	.38	.115	5.6	2.0	.76	16.8	.035	1	.83	.035	.29	.1	2.5	.09	3.85	25	1.0	.77	4.0	15
C151466	4.78	1.53	25.72	88.6	417	1.0	1.2	732	2.89	1.7	.5	10.9	1.9	26.1	.18	.15	1.19	31	.39	.124	6.6	3.8	.59	48.8	.008	2	.77	.038	.28	1.4	1.8	.08	1.49	20	.5	.41	3.6	15
C151467	8.81	14.51	8.27	5.8	10367	1.7	7.2	39	3.41	2.8	.1	669.1	.4	22.5	.05	.43	1.33	<2	.02	.027	2.0	7.9	.01	33.4	.020	1	.15	.004	.17	<.1	.6	.04	2.05	28	2.5	3.16	.4	15
C151468	8.23	49.44	35.28	3.5	89040	1.7	.7	52	.70	5.4	<.1	2472.2	.2	230.3	.04	2.21	6.85	<2	.03	.006	1.7	2.0	.01	623.5	.006	<1	.10	.003	.09	<.1	.2	.02	.19	133	.4	6.99	.2	15
STANDARD DS5	12.11	145.92	24.00	138.9	287	24.0	11.6	745	2.82	19.0	6.1	43.4	2.8	46.8	5.35	3.61	6.04	59	.72	.092	12.3	176.5	.66	140.0	.098	17	2.00	.034	.14	5.0	3.4	1.03	.01	196	4.8	.84	6.4	15

Sample type: ROCK R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm
C151469	1.31	2.74	18.28	77.3	514	.8	7.0	639	3.96	4.5	.5	11.8	2.0	10.5	.32	.13	.88	29	.32	.136	7.7	1.7	.85	22.6	.019	2	1.30	.032	.30	<.1	2.0	.09	2.99	6	.2	1.17	3.5	15
C151470	3.65	1.70	15.77	22.3	449	.6	2.2	125	2.10	16.2	.3	12.2	1.9	10.0	.08	.09	.40	11	.12	.093	5.4	.8	.32	84.3	.003	1	.64	.041	.27	<.1	1.0	.07	1.04	<5	.1	.15	2.0	15
C151471	1.52	13.25	17.74	120.6	286	1.3	3.0	146	3.44	4.7	.4	11.3	3.3	12.0	1.17	.08	.31	14	.29	.105	12.9	3.3	.34	28.4	.001	1	.90	.021	.36	1.4	1.1	.11	2.88	6	.8	.11	1.9	15
C151472	1.76	2242.74	6946.34	6.3	99999	1.2	.2	62	.77	.2	<.1	32.4	<.1	16.2	.06	.22	352.73	<2	.01	.004	<.5	5.8	.02	1552.8	.003	1	.09	.002	.02	<.1	.1	<.02	.08	<5	70.9	.46	.2	15
C151473	3.99	173.00	51.39	1596.5	22410	1.2	.8	642	.62	11.3	.1	2353.7	<.1	6.4	21.24	1.61	2.09	2	.82	.003	.8	2.0	.09	63.3	.001	1	.12	.002	.01	<.1	.2	<.02	.12	45	1.1	.02	.5	15
C151474	5.58	8.72	20.12	44.9	309	4.4	1.4	412	.57	6.3	.1	9.4	.2	26.6	.50	.99	.35	2	.02	.004	1.1	15.9	.01	1138.4	.001	<1	.05	.001	.01	7.5	.1	<.02	.07	11	<.1	.02	.2	15
C151475	6.15	16.69	44.43	63.6	1148	2.1	.8	580	.96	6.1	.4	3.1	.6	37.4	.57	.29	2.33	4	.07	.007	2.7	9.3	.02	2343.5	.003	<1	.07	.001	.01	<.1	.1	<.02	.08	23	.4	.22	.3	15
C151476	1.74	12.35	15.40	69.1	263	1.2	6.0	580	3.94	4.3	.5	7.2	2.1	10.2	.19	.37	.13	30	.10	.094	7.8	1.5	.60	84.4	.001	1	.92	.024	.17	<.1	1.6	.04	1.17	12	.1	.08	3.5	15
C151477	7.84	4.94	4.36	5.6	1133	4.1	.8	101	.85	1.0	.1	44.9	.2	48.7	.03	.22	.12	<2	<.01	.003	<.5	14.4	.01	1786.6	.002	1	.03	.001	.01	4.7	.2	<.02	.06	39	.3	1.18	.1	15
C151478	6.36	10.25	18.55	61.7	330	1.5	8.3	1543	3.51	4.2	.5	4.9	1.7	61.5	.39	.29	.20	19	3.84	.076	13.2	3.1	.26	30.7	.001	1	.41	.024	.18	<.1	2.3	.06	3.18	16	.4	.15	1.2	15
C151479	8.06	6.32	87.28	237.7	705	.9	1.5	3439	1.26	43.4	.2	14.3	.2	61.2	2.53	1.65	.43	7	6.14	.006	3.4	1.3	.10	57.8	<.001	1	.07	.002	.01	<.1	.8	.04	.56	54	.3	.54	.6	15
C151480	10.66	52.46	3102.74	2663.7	1463	1.5	2.5	6156	1.47	51.3	.2	29.6	.1	139.0	28.55	1.32	.08	8	9.46	.004	7.8	6.0	.19	172.8	<.001	<1	.07	.002	.01	3.4	1.1	.07	1.14	260	.8	.89	1.5	15
C151481	45.87	13.34	308.55	244.9	3639	.4	2.4	2419	5.94	211.2	.3	31.0	.4	33.2	2.41	5.84	6.63	15	2.46	.007	2.3	4.6	.12	61.0	<.001	<1	.08	.003	.01	<.1	2.0	.16	.86	276	.7	1.77	1.2	15
C151482	6.52	15.82	262.03	385.0	2190	1.2	6.7	5084	3.04	18.1	.6	6.3	1.8	49.0	3.86	.32	3.71	13	1.58	.099	5.9	.7	.63	37.8	.001	1	.56	.007	.25	<.1	1.4	.14	1.63	41	1.2	.24	1.0	15
C151483	2.70	962.35	86.46	154.5	609	4.2	6.0	525	3.29	13.9	3.0	5.7	4.8	48.0	1.62	.19	1.17	48	.75	.072	6.6	6.1	.94	24.5	.087	2	1.64	.155	.10	2.1	3.3	.04	3.18	15	1.2	.34	5.5	15
RE C151483	2.70	963.22	86.65	156.0	620	4.2	6.5	505	3.30	14.3	3.1	7.4	4.9	47.5	1.64	.21	1.17	48	.74	.070	6.4	6.1	.94	26.8	.085	1	1.64	.161	.10	2.1	3.3	.03	3.24	11	1.2	.35	5.6	15
C151484	4.78	202.00	5.96	48.7	189	2.1	6.2	1073	1.62	4.0	.1	6.0	.4	5.3	.25	.15	.89	6	.96	.024	2.1	5.6	.27	21.5	.009	<1	.58	.005	.09	<.1	.8	.03	.13	8	.3	.09	1.4	15
C151485	6.73	50.90	9.47	84.6	973	2.2	19.2	1183	1.96	4.5	2.1	35.3	7.4	2.6	.27	.11	2.62	7	.33	.016	2.7	1.4	.23	78.2	.001	<1	.86	.013	.24	<.1	1.0	.08	.38	6	.9	.80	2.0	15
C151486	5.08	6.66	6.04	5.6	313	3.5	.4	91	.44	1.7	<.1	10.3	.1	3.2	.04	.19	.80	<2	.02	.010	<.5	11.3	<.01	133.0	.001	<1	.02	.002	.01	4.2	.3	<.02	.01	19	.3	.45	.1	15
C151487	11.07	25.35	180.17	233.5	1716	2.9	11.7	4516	11.36	3.3	1.3	5.6	.2	63.6	.71	.58	1.61	69	8.82	.057	3.4	2.3	1.36	12.7	.030	<1	1.07	.001	<.01	28.8	2.2	<.02	<.01	11	.2	.54	4.3	15
C151488	1.26	275.29	2454.26	4161.3	733	4.5	4.4	866	1.52	3.7	.3	3.1	.6	33.7	82.03	.13	.38	12	1.19	.035	6.6	5.3	.51	945.9	.001	<1	.53	.020	.09	.2	2.7	.03	.11	255	.9	.03	1.2	15
C151489	4.21	36.18	>10000	7164.1	2847	2.0	3.3	955	1.02	.1	1.1	3.5	2.8	16.3	155.86	.61	1.55	10	1.03	.049	10.7	4.6	.25	335.8	.001	1	.79	.010	.29	1.9	1.7	.09	.37	191	3.5	.29	1.7	15
C151490	3.05	17.03	2027.49	586.2	544	.9	1.2	106	2.53	.7	.4	8.9	2.3	10.9	7.90	.15	.60	7	.13	.097	5.4	1.1	.47	185.7	.001	1	.95	.044	.26	<.1	1.3	.06	.53	154	1.5	.12	2.9	15
C151491	2.79	937.13	>10000	5677.7	12999	3.2	2.1	315	1.13	.2	.1	37.0	.3	18.4	78.98	1.29	14.84	5	.57	.017	2.6	10.4	.31	127.8	.001	1	.28	.007	.08	5.6	1.3	.02	.80	4155	29.1	.97	3.3	15
C151492	5.91	12.44	146.48	82.7	370	4.3	4.0	492	2.30	2.3	.2	6.2	.8	10.8	.38	.09	.38	20	.20	.067	4.3	7.9	.47	376.2	.001	<1	.79	.028	.16	<.1	1.3	.04	.30	30	.3	.16	2.5	15
C151493	1.76	63.25	3525.74	6619.4	1066	.9	3.9	1175	2.45	3.3	.3	7.6	1.0	18.5	112.98	.18	1.34	32	2.56	.065	5.5	1.3	.46	34.5	.050	<1	.96	.033	.13	<.1	2.6	.03	.42	157	1.4	.16	3.5	15
C151494	21.51	2320.90	122.12	73.9	3265	2.9	8.2	152	5.36	25.4	.1	626.5	.3	8.7	.95	.32	37.21	11	.07	.019	1.4	10.5	.08	16.8	.016	<1	.25	.005	.05	7.6	.4	.02	.98	38	8.5	.98	1.9	15
C151495	3.07	1896.40	121.01	49.1	3797	1.3	1.5	308	1.14	1.0	.3	2278.6	.5	25.6	.65	.13	48.14	4	.51	.017	1.5	6.5	.10	564.0	.015	<1	.26	.012	.10	.2	.4	.03	.22	9	.9	.04	.8	15
C151496	60.58	>10000	252.62	70.2	23598	1.5	10.8	309	5.34	5.7	1.1	774.6	.1	2.9	1.04	.51	324.47	6	.02	.004	<.5	2.0	.13	30.4	.005	<1	.32	.003	.04	1.7	.5	.03	3.09	20	10.6	.29	.9	15
C151497	28.62	8511.38	50.05	138.0	5425	2.5	59.6	1117	8.23	12.7	.5	421.7	.8	9.5	1.05	.16	10.19	10	1.83	.016	1.1	9.1	.16	21.2	.017	<1	.49	.001	.16	5.6	.7	.07	7.71	18	11.5	1.07	1.4	15
C151498	3.20	115.71	5.08	95.8	208	1.1	17.2	2281	35.13	3.1	1.6	6.5	.5	18.0	.20	.32	1.02	76	1.09	.035	7.6	1.5	.53	21.7	.013	14	1.09	.013	.04	26.3	2.0	<.02	<.01	6	.3	.10	5.7	15
C151499	54.74	880.03	13.75	34.8	1401	1.8	159.1	546	5.31	31.2	.2	382.4	.8	11.3	.04	.18	10.28	17	.40	.030	2.9	2.6	.36	50.0	.015	<1	.64	.003	.11	.2	.9	.04	2.27	10	3.6	2.42	2.4	15
C151500	3.94	1264.45	7.77	2.6	574	3.6	.8	186	.73	.2	<.1	712.7	<.1	2.5	.05	.17	36.80	<2	.37	.001	<.5	13.9	.01	5.9	<.001	<1	.03	.002	.01	8.3	.1	<.02	.06	5	1.1	.04	.1	15
192760	.89	50.29	51.47	270.4	415	4.1	23.6	696	4.23	53.0	.1	9.5	1.0	115.3	1.87	.53	1.37	54	1.74	.081	2.6	4.0	.72	46.0	.070	2	3.74	.510	.40	<.1	4.7	.34	3.03	10	1.7	.79	9.6	15
STANDARD DS5	12.32	145.75	25.30	139.2	279	24.5	12.4	759	2.99	18.9	6.1	45.3	2.9	47.2	5.55	3.77	6.07	61	.77	.093	13.0	176.8	.68	143.1	.103	17	2.13	.035	.14	4.8	3.4	1.01	.01	170	4.9	.87	6.5	15

Sample type: ROCK R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm	Sample gm
192761	9.34	10.22	2.64	5.1	236	3.3	.6	41	1.15	1.3	<.1	12.3	<.1	.8	.02	.06	1.18	2	.01	.002	<.5	13.4	.01	6.9	.004	1	.05	.002	.03	6.1	.1	<.02	.04	5	1.3	.89	.2	15
192762	117.83	5.79	5.53	4.3	1048	5.5	119.6	48	4.77	10.0	<.1	98.0	.1	2.3	<.01	.10	38.06	6	.02	.005	<.5	7.6	.03	19.2	.016	<1	.12	.011	.08	.1	.2	.02	2.77	9	13.2	9.83	.7	15
192763	8.33	9.58	1.99	3.0	234	1.5	.8	38	.93	8.6	<.1	10.8	<.1	.9	.03	.07	1.46	<2	.01	.001	<.5	2.1	.01	9.2	.001	<1	.04	.004	.03	<.1	.1	<.02	.04	<5	2.5	.58	.1	15
192764	23.97	6.20	6.35	52.8	1772	5.0	90.5	696	2.99	2.0	.1	69.1	.3	4.5	.11	.05	6.24	20	1.12	.041	1.0	9.2	.60	35.6	.009	<1	1.05	.002	.20	6.7	1.2	.05	1.27	7	1.9	2.55	2.7	15
192765	3.17	68.43	72.06	10.1	18740	.2	.8	257	5.49	12.7	.1	43319.9	.3	142.7	.09	5.00	63.21	35	1.17	.035	2.9	2.8	.07	6.0	.233	<1	1.10	.003	.01	<.1	1.5	<.02	.01	93	48.2	85.64	5.5	15
192766	.45	3.23	2.90	10.0	53	.9	1.0	182	.48	.4	.8	56.7	4.2	36.2	.10	.12	.28	2	.84	.011	11.3	1.4	.08	29.4	.023	1	.37	.085	.07	<.1	.7	<.02	.01	<5	.2	.24	1.6	15
192767	23.57	2.72	1.66	51.5	3209	1.1	23.3	736	34.70	2.8	.1	271.8	<.1	1.8	<.01	.78	28.50	43	.05	.006	1.8	1.2	.37	11.8	.003	<1	.75	.006	.01	2.3	2.0	<.02	<.01	7	.2	16.00	3.7	15
192768	1.85	2.10	4.93	24.3	88	.9	.6	45	1.66	3.4	.5	10.3	1.7	20.2	.02	.23	.67	19	.18	.064	7.2	4.4	.03	74.8	.211	<1	.39	.036	.26	1.9	1.2	.06	.26	6	.1	.37	1.6	15
192769	1.53	10.45	9.30	82.9	206	1.8	6.4	731	3.77	2.4	1.3	192.2	3.1	17.3	.30	.31	.66	76	.30	.094	10.5	6.3	1.42	55.2	.093	1	1.10	.060	.10	<.1	4.6	.02	2.74	16	.9	1.09	6.1	15
192770	3.55	13.18	13.47	233.9	96	1.4	6.8	1271	1.99	1.1	1.3	5.4	6.4	44.9	1.15	.17	.18	29	1.70	.052	18.3	1.7	.48	874.8	.003	1	.74	.044	.22	<.1	2.3	.07	.05	<5	.2	.03	3.1	15
192771	6.13	620.19	172.43	1449.4	1103	2.2	4.2	32	1.45	55.0	1.0	102.6	4.3	11.1	15.34	.64	.43	4	.01	.027	11.3	6.1	.02	111.9	.002	<1	.38	.018	.36	2.8	1.2	.14	1.18	424	3.0	.23	1.2	15
192772	5.60	10.60	108.83	36.0	697	.6	.2	19	2.35	31.6	.6	109.0	5.1	17.7	1.20	.84	.52	4	.01	.032	9.7	2.9	.02	191.9	.002	1	.35	.088	.58	<.1	.6	.20	.75	135	3.7	.22	1.3	15
192773	6.74	243.74	9.93	304.0	130	2.8	4.4	161	13.17	9.6	1.4	16.7	7.4	8.9	.76	.31	.16	14	.02	.060	5.0	2.2	.11	54.2	.001	1	.86	.026	.13	<.1	1.3	.05	.03	10	2.0	.03	3.1	15
RE 192773	6.95	248.42	10.25	311.5	129	2.7	4.5	168	13.50	9.7	1.5	19.1	7.7	9.2	.75	.30	.17	15	.02	.059	5.0	2.1	.11	54.9	.001	1	.87	.027	.12	<.1	1.4	.05	<.01	12	2.0	.03	3.2	15
192774	.13	1.78	1.31	3.8	9	<.1	.2	2706	.18	9.2	<.1	1.4	<.1	570.9	.34	.31	<.02	<2	35.92	.002	1.2	<.5	.10	12.2	.001	1	.06	.001	.02	.2	.5	<.02	.04	<5	.3	.05	.1	15
192775	50.10	1447.96	29.28	129.8	800	1.0	13.8	877	3.09	8.9	1.3	140.2	2.4	16.4	.35	.72	8.23	14	.33	.022	9.2	4.7	.73	303.3	.012	1	1.16	.004	.17	<.1	.8	.05	.48	<5	2.2	1.36	4.6	15
192776	.96	13.68	5.54	106.3	76	2.2	11.3	1172	4.75	7.4	1.5	4.3	1.7	50.3	.15	10.85	.21	108	2.48	.103	12.7	12.7	1.02	131.9	.231	2	1.75	.015	.30	1.9	8.8	.12	.02	<5	.2	<.02	5.4	15
192777	1.34	342.22	20.86	83.2	294	5.5	19.8	1405	5.85	2.4	.7	4.9	1.9	69.2	.07	.83	.36	220	3.29	.109	13.0	14.7	1.76	181.4	.159	2	2.13	.187	.14	<.1	15.2	.03	.01	<5	.3	<.02	7.5	15
192778	.66	641.04	6326.05	2691.8	3450	.8	13.8	2071	3.63	1.7	.4	4.2	1.2	46.9	22.65	.81	.71	35	2.38	.116	19.0	2.0	1.13	1091.6	.049	2	1.83	.008	.33	<.1	3.1	.13	.15	31	.5	.02	5.6	15
192779	1.18	3965.33	40.00	120.6	430	2.0	12.3	1013	3.41	.7	1.2	14.0	2.4	16.0	.13	.19	2.07	44	.38	.054	13.4	5.9	.83	129.9	.096	1	1.38	.051	.08	1.6	2.5	.02	.10	6	1.6	.05	6.2	15
192780	11.85	26.00	26.40	19.0	760	1.2	7.7	79	1.28	1.9	.3	6.5	.5	1.2	.09	.09	2.70	6	.02	.004	1.1	1.9	.05	40.3	.004	1	.17	.004	.08	9.8	.3	.02	.26	6	1.2	1.06	.8	15
192781	5.08	23.86	3.98	1.6	127	3.5	3.0	62	1.02	3.9	.1	6.8	.1	.8	.01	.07	3.50	2	.02	.002	<.5	13.8	.01	7.4	.003	<1	.05	.004	.04	7.2	.2	<.02	.07	<5	1.3	.51	.2	15
192782	4.73	1593.28	536.72	2842.2	3709	2.9	11.2	2236	2.12	14.7	.9	57.4	.8	189.8	14.47	1.62	4.05	42	1.32	.065	3.2	4.6	.61	23.8	.132	2	1.71	.002	.12	.2	3.3	.06	.06	32	1.0	1.65	5.1	15
192783	5.92	5990.37	36.85	735.7	9674	2.7	2.6	649	4.06	5.2	<.1	2135.1	<.1	2.0	5.64	.44	32.30	<2	.13	.005	<.5	10.6	.01	36.4	.005	<1	.08	.002	.05	5.6	.3	.02	1.00	21	1.0	.43	.2	15
192784	4.01	32.07	34.83	94.1	331	1.2	3.8	354	1.90	1.8	.2	11.9	.3	10.9	2.25	.12	.75	8	.15	.018	2.0	5.9	.19	48.3	.029	1	.39	.017	.06	<.1	.9	.02	.23	<5	.3	.20	1.3	15
192801	.71	1106.75	4.98	38.7	266	1.3	1.6	378	.85	.6	<.1	5.1	<.1	13.1	.15	.11	.12	4	.90	.019	1.6	2.5	.12	24.2	.001	1	.30	.004	.05	<.1	.8	.02	.09	<5	.5	.04	.7	15
192802	13.23	2548.68	27.31	29.9	623	2.5	2.6	417	1.34	2.1	<.1	9.7	.2	7.9	.06	.11	2.00	6	1.14	.018	2.0	10.1	.19	31.3	.004	1	.42	.002	.06	3.5	.6	.04	.29	8	1.3	.14	1.1	15
192803	9.16	2685.10	22.02	48.0	693	1.0	2.5	478	1.82	1.1	<.1	9.4	.2	8.1	.06	.09	1.78	11	1.03	.020	2.9	5.0	.30	15.2	.002	1	.67	.003	.05	<.1	.9	.04	.30	<5	1.4	.17	1.7	15
192804	10.62	3095.62	18.23	33.1	1062	1.1	2.2	397	1.32	1.1	.1	6.1	.3	12.4	.14	.15	1.62	8	.59	.025	2.9	1.7	.24	54.0	.005	1	.46	.008	.07	<.1	.8	.04	.34	<5	1.8	.11	1.4	15
192805	7.49	3141.66	18.61	23.9	708	2.6	2.3	337	1.19	1.8	.1	8.8	.1	5.9	.06	.17	1.37	5	.99	.014	1.7	9.7	.15	16.1	.002	1	.32	.002	.05	3.6	.5	.05	.34	7	1.5	.13	.9	15
STANDARD DS5	12.51	147.12	25.76	138.6	284	24.6	11.7	796	2.99	18.9	6.2	43.3	2.7	46.7	5.64	3.92	6.38	62	.76	.094	12.3	179.2	.69	142.8	.099	17	2.00	.034	.14	5.2	3.4	1.06	.02	172	5.0	.84	6.6	15

Sample type: ROCK R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ___

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

4V-0614-RG1

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

Aug-03-04

We *hereby certify* the following geochemical analysis of 24 rock samples submitted Jul-10-04

Sample Name	Au PPB
185228	99
185229	4
185230	44
185231	251
185232	26
185233	38
185234	359
185235	158
185236	53
185237	38
185238	6
185239	69
185240	116
185241	62
185242	47
185243	82
185244	124
185245	39
185246	374
185247	4
185248	123
185249	88
185250	83
185251	43

Certified by _____

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-0614-RG2

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

Aug-03-04

We *hereby certify* the following geochemical analysis of 24 rock samples submitted Jul-10-04

Sample Name	Au PPB	Au g/tonne	Ag g/tonne
185252	8		
185253	6		
185254	5		
185255	173		
185256	7230		177.0
192902	25		
192903	18		
192904	9		
192905	11		
192906	11		
192907	>10000	14.53	269.0
192908	1310		
192909	24		
192910	222		
192911	200		
192912	212		
192913	>10000	14.90	
192914	1340		
192915	160		
185257	1480		
185258	645		
185259	3470		
185260	110		
185261	45		
*97-45		1.43	
*CPB-1			624.0
*BLANK		<0.01	<0.1

Certified by _____

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-0614-RG3

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

Aug-03-04

We *hereby certify* the following geochemical analysis of 2 rock samples submitted Jul-10-04

Sample Name	Au PPB
185262	84
185263	2

Certified by _____

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

Stealth Minerals Ltd.
Attention: Bill McWilliam
Project: Gordo
Sample: Rock

Report No : 4V0614 RJ
Date : Aug-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
185228	7.5	0.45	<5	144	0.6	<5	<0.01	<1	4	128	>10000	14.53	<0.01	0.12	302	12	<0.01	12	587	82	9	<1	<10	<1	<0.01	50	98	1	78	10
185229	<0.2	0.55	<5	65	<0.5	<5	0.17	<1	5	66	65	1.85	0.26	0.15	253	3	0.02	3	650	3	<5	1	<10	4	0.05	7	<10	7	24	10
185230	1.9	0.16	310	113	<0.5	<5	2.03	<1	8	142	73	3.07	0.16	0.01	787	5	<0.01	9	441	30	11	1	<10	19	<0.01	15	<10	6	14	6
185231	17.9	0.27	30	105	<0.5	<5	0.02	<1	<1	155	14	1.00	0.21	0.03	96	495	0.01	6	190	143	7	<1	<10	<1	<0.01	<1	<10	<1	15	2
185232	0.9	0.28	<5	15	<0.5	8	0.11	<1	2	175	1955	0.95	0.07	0.12	208	6	0.01	9	152	6	<5	<1	<10	5	<0.01	6	<10	<1	18	2
185233	0.2	0.04	<5	22	<0.5	<5	<0.01	<1	4	279	15	1.00	0.02	<0.01	38	18	0.01	9	43	<2	<5	<1	<10	<1	<0.01	2	<10	<1	1	2
185234	0.6	0.18	<5	27	<0.5	10	0.56	<1	3	213	41	0.63	0.02	0.09	301	2	0.02	10	107	3	<5	<1	<10	1	0.02	9	<10	2	18	3
185235	1.1	0.07	<5	26	<0.5	14	0.02	<1	2	230	352	0.72	0.06	0.02	51	5	0.01	8	81	20	<5	<1	<10	<1	<0.01	3	<10	<1	2	2
185236	2.3	1.24	<5	<10	<0.5	46	0.03	<1	11	235	1209	3.47	0.03	0.79	872	21	<0.01	14	210	109	<5	1	<10	<1	<0.01	47	<10	1	83	4
185237	1.2	0.67	55	26	<0.5	<5	0.11	<1	6	187	276	5.37	0.03	0.30	419	51	0.01	11	441	17	6	3	<10	5	0.06	63	<10	2	99	7
185238	<0.2	0.17	<5	870	<0.5	<5	0.04	<1	<1	146	16	0.49	0.18	0.01	34	9	<0.01	8	80	24	<5	<1	<10	26	<0.01	3	<10	1	49	4
185239	11.1	0.26	<5	42	<0.5	6	4.23	>100	11	59	1303	9.65	<0.01	0.08	5263	6	<0.01	5	124	653	6	<1	<10	2	<0.01	26	795	4	>10000	7
185240	7.7	0.98	132	29	<0.5	11	0.36	4	14	87	94	9.41	0.05	0.32	4163	99	<0.01	9	390	331	6	2	<10	4	0.03	49	20	3	1327	8
185241	4.3	0.17	24	93	<0.5	9	0.65	>100	7	73	364	12.03	<0.01	0.04	1199	17	<0.01	7	174	161	6	<1	<10	<1	<0.01	34	222	<1	>10000	9
185242	12.2	1.45	111	20	0.6	19	0.58	32	52	70	99	>15.00	0.02	0.45	6916	211	<0.01	12	590	507	11	4	<10	3	0.05	73	72	6	5503	12
185243	2.0	0.27	24	51	<0.5	<5	0.94	<1	41	110	177	2.81	0.17	0.07	526	70	<0.01	7	235	25	<5	<1	<10	2	<0.01	8	<10	5	201	5
185244	1.5	0.34	14	41	<0.5	6	0.02	<1	134	141	6	6.85	0.19	0.07	434	48	0.01	10	182	16	<5	<1	<10	<1	<0.01	12	<10	2	46	10
185245	0.4	0.27	55	117	<0.5	<5	0.16	<1	4	88	9	2.46	0.23	0.04	192	25	0.01	5	566	14	<5	<1	<10	<1	<0.01	6	<10	11	36	18
185246	2.4	0.72	19	22	<0.5	<5	0.14	<1	5	129	268	2.17	0.09	0.47	532	7	<0.01	8	249	16	<5	1	<10	<1	<0.01	27	<10	2	118	4
185247	<0.2	0.41	<5	218	<0.5	<5	0.21	<1	2	164	34	0.83	0.09	0.28	337	3	0.02	7	155	2	<5	<1	<10	7	<0.01	7	<10	2	35	3
185248	0.6	0.40	<5	53	<0.5	7	0.02	<1	7	155	314	1.45	0.08	0.24	594	5	<0.01	8	187	11	<5	<1	<10	<1	<0.01	12	<10	4	39	3
185249	1.1	0.10	13	458	<0.5	17	0.05	<1	10	218	9	1.30	0.09	0.01	74	16	0.01	7	72	5	<5	<1	<10	14	<0.01	3	<10	1	11	4
185250	1.0	0.09	11	571	<0.5	18	0.09	<1	10	179	9	1.21	0.08	0.01	83	15	0.01	7	76	<2	<5	<1	<10	18	<0.01	4	<10	1	8	4
185251	0.8	0.58	36	63	<0.5	<5	0.21	<1	7	118	18	2.94	0.17	0.27	369	15	0.01	6	470	15	5	2	<10	13	0.04	34	<10	4	65	6
185252	2.7	0.31	<5	32	<0.5	<5	0.24	<1	7	159	3726	1.69	0.02	0.09	142	5	<0.01	6	221	16	<5	<1	<10	28	<0.01	17	<10	3	16	3
185253	1.4	0.31	<5	496	<0.5	<5	0.33	<1	14	165	1339	1.60	<0.01	0.04	100	4	<0.01	9	187	12	<5	1	<10	40	0.02	18	<10	3	9	3
185254	0.6	0.11	<5	12	<0.5	<5	0.09	<1	11	232	243	1.55	<0.01	0.02	56	6	<0.01	8	50	8	8	<1	<10	8	<0.01	9	<10	<1	10	2
185255	1.3	0.13	100	154	0.9	19	0.02	<1	30	60	29	>15.00	0.02	0.01	263	77	<0.01	12	559	67	12	<1	<10	<1	<0.01	57	28	3	59	16
185256	197.6	0.42	91	138	<0.5	<5	0.10	<1	3	110	23	3.47	0.18	0.17	233	308	0.01	6	496	143	5	<1	<10	7	0.04	12	<10	2	42	4
192902	1.0	0.14	5	17	<0.5	<5	0.01	<1	34	201	13	3.79	0.06	0.04	73	8	0.01	8	105	14	<5	<1	<10	<1	<0.01	10	<10	<1	8	5

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.H20.

Signed:

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
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Stealth Minerals Ltd.
Attention: Bill McWilliam
Project: Gordo
Sample: Rock

Report No : 4V0614 RJ
Date : Aug-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
192903	0.2	0.06	<5	27	<0.5	<5	0.24	<1	2	213	118	0.37	0.04	0.01	278	4	0.01	11	34	5	<5	<1	<10	1	<0.01	2	<10	<1	7	1
192904	<0.2	1.54	<5	55	<0.5	<5	0.20	<1	7	63	148	6.85	0.22	0.85	1109	7	0.03	6	943	15	<5	3	<10	<1	<0.01	11	<10	11	58	5
192905	0.7	0.26	38	261	<0.5	<5	0.64	<1	3	190	46	1.42	0.06	0.07	740	5	<0.01	11	134	12	<5	<1	<10	7	<0.01	11	<10	3	31	3
192906	0.3	0.06	22	83	<0.5	<5	<0.01	<1	1	211	6	0.73	0.05	<0.01	75	7	0.01	8	86	11	7	<1	<10	8	0.02	5	<10	<1	5	4
192907	>200.0	3.00	<5	251	0.9	<5	1.25	3	20	29	>10000	6.59	0.13	1.56	2470	2	0.02	9	1963	84	6	7	<10	82	0.19	128	21	10	351	9
192908	10.0	1.33	38	70	<0.5	31	0.07	<1	19	150	>10000	6.78	0.03	0.79	1275	38	<0.01	21	592	475	6	3	<10	<1	0.04	127	<10	18	115	6
192909	<0.2	0.56	<5	18	<0.5	<5	0.26	<1	3	240	3061	1.32	0.10	0.42	461	3	0.02	9	214	9	<5	<1	<10	<1	0.02	19	<10	3	40	2
192910	6.8	0.10	<5	<10	<0.5	206	0.02	<1	4	205	158	0.39	0.06	0.02	88	301	0.01	10	67	729	<5	<1	<10	2	<0.01	<1	<10	<1	7	2
192911	1.8	0.09	15	80	<0.5	15	<0.01	<1	1	226	530	2.19	0.05	<0.01	32	31	0.01	8	66	14	<5	<1	<10	<1	<0.01	8	<10	<1	3	3
192912	2.1	1.63	<5	182	<0.5	<5	0.07	<1	19	103	>10000	6.58	0.02	0.86	1231	14	0.02	10	745	43	5	3	<10	13	0.02	77	10	3	130	6
192913	15.9	0.15	61	140	<0.5	119	0.02	<1	3	186	1565	5.73	0.03	0.03	60	57	0.03	9	398	103	<5	<1	<10	23	0.02	24	<10	<1	10	5
192914	25.2	0.53	<5	251	<0.5	194	3.03	3	5	110	>10000	1.73	0.03	0.22	973	32	0.01	6	896	149	<5	3	<10	168	<0.01	19	<10	8	44	2
192915	3.9	0.27	<5	75	<0.5	15	0.03	<1	48	175	272	5.07	0.09	0.06	105	84	0.01	8	146	42	5	<1	<10	3	<0.01	13	<10	<1	15	4
185257	13.2	0.25	<5	282	<0.5	301	0.06	<1	12	168	>10000	1.90	0.03	0.13	462	142	0.01	10	450	503	<5	3	<10	3	<0.01	12	<10	7	23	3
185258	4.1	0.42	<5	291	<0.5	6	0.02	<1	2	198	3954	3.06	0.05	0.17	314	34	0.01	8	193	42	<5	<1	<10	9	0.01	16	<10	<1	31	4
185259	7.8	0.28	<5	595	<0.5	109	0.04	<1	5	177	3701	2.39	0.11	0.08	150	100	0.01	7	271	313	<5	<1	<10	<1	0.02	8	<10	5	23	5
185260	0.5	0.21	<5	28	<0.5	<5	0.06	<1	1	315	6709	1.46	0.09	0.05	136	6	0.02	11	342	14	<5	<1	<10	<1	0.01	11	<10	2	4	2
185261	1.6	0.45	6	37	<0.5	10	1.67	<1	13	194	3889	1.98	0.08	0.17	1951	12	<0.01	10	239	23	<5	<1	<10	4	<0.01	11	<10	12	33	3
185262	0.9	0.28	<5	33	<0.5	7	0.32	<1	4	210	1465	1.09	0.08	0.12	264	17	0.01	9	154	18	<5	<1	<10	<1	<0.01	6	<10	2	20	2
185263	1.0	0.56	<5	102	<0.5	<5	0.37	<1	3	180	1808	1.36	0.07	0.35	566	<2	0.02	10	302	8	<5	<1	<10	6	0.02	11	<10	3	46	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.H20.

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

Assay Certificate

4V-0674-RA1

Company: **Stealth Minerals Ltd.**
Project: Gordo
Attn: Bill Williams/Dave Kuran

Jul-30-04

We *hereby certify* the following assay of 19 rock samples submitted Jul-27-04

Sample Name	Au g/tonne	Au-check g/tonne	Ag g/tonne	Cu %	Pb %	Zn %
192501	1.04	1.03	371.0	0.058	0.04	0.13
192502	0.23		81.0	0.029	0.02	0.03
192503	2.20	2.19	19.3	0.002	0.01	0.34
192504	0.86		23.2	0.030	0.01	0.05
192505	0.60		7.4	0.032	0.03	0.02
192506	0.43		6.1	0.013	0.03	0.03
192507	0.01		1.2	0.002	0.01	0.01
192508	0.01		0.2	0.001	0.01	0.01
192509	0.01		0.1	0.001	0.01	0.01
192510	0.01		0.2	0.001	0.01	0.01
192511	0.01		0.4	0.001	0.01	0.01
192512	0.01		0.1	0.001	0.01	0.01
192513	0.01		0.1	0.001	0.01	0.01
192806	0.02		0.2	0.002	0.01	0.01
192807	7.68		283.0	0.050	0.18	0.11
192808	3.68		12.3	0.003	0.01	0.01
192809	0.45		15.1	0.009	0.01	0.01
102810	0.08	0.06	0.6	0.016	0.01	0.01
102811	0.01		0.3	0.014	0.01	0.01
*DUP 192501			369.0	0.059	0.04	0.13
*DUP 192510			0.3	0.001	0.01	0.01
*97-45	1.42					
*CPb-1			625.0			4.43
*KC-1a				0.627	2.23	
*BLANK	<0.01		<0.1	<0.001	<0.01	<0.01

Certified by _____

Assayers Canada
8282 Sherbrooke St.
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V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Assay Certificate

4V-0673-RA1

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

Jul-27-04

We *hereby certify* the following assay of 21 rock samples submitted Jul-27-04

Sample Name	Au g/tonne	Au-check g/tonne	Ag g/tonne	Cu %	Pb %	Zn %
185273	0.27		2.9	0.032	0.02	0.05
185274	0.33		27.6	0.010	0.03	0.03
185275	1.35	1.34	13.3	0.002	0.01	0.14
185276	0.03		1.0	0.001	0.01	0.01
185277	0.04		1.2	0.001	0.01	0.01
185278	0.01		0.1	0.001	0.01	0.01
185279	0.08		2.3	0.001	0.01	0.01
185280	0.20	0.21	2.8	0.006	0.02	0.01
185281	0.05		1.3	0.002	0.01	0.01
185282	0.01		0.4	0.001	0.01	0.01
185283	0.05		1.0	0.004	0.01	0.04
185284	0.01		0.9	0.001	0.01	0.01
185285	0.01		0.1	0.001	0.01	0.01
185286	0.01		0.5	0.002	0.01	0.01
185287	0.08		10.2	0.059	0.01	0.01
185288	0.01		0.2	0.008	0.01	0.01
185289	0.01		0.9	0.013	0.01	0.01
192916	0.02		1.3	0.002	0.02	0.01
192917	0.01		0.1	0.003	0.01	0.01
192918	0.09	0.10	42.6	0.032	0.04	0.24
192919	0.05		0.2	0.003	0.01	0.03
*DUP 185273			2.7	0.033	0.02	0.05
*DUP 185282			0.3	0.002	0.01	0.01
*DUP 192918			41.8	0.031	0.04	0.23
*96-8	0.40					
*CPb-1			624.0			4.45
*KC-1a				0.628	2.23	
*BLANK	<0.01		<0.1	<0.001	<0.01	<0.01

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Quality Assaying for over 25 Years

Assay Certificate

4V-0675-RA1

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

Jul-30-04

We *hereby certify* the following assay of 8 rock samples submitted Jul-27-04

Sample Name	Au g/tonne	Au-check g/tonne	Ag g/tonne	Cu %	Pb %	Zn %
192514	0.01		0.2	0.002	0.01	0.01
192515	0.02		0.7	0.007	0.01	0.01
192516	0.01		1.0	0.002	0.01	0.01
192517	0.01		0.1	0.001	0.01	0.01
192518	0.01		0.4	0.001	0.01	0.01
192812	0.01	0.02	0.1	0.017	0.02	0.01
192813	0.02		1.2	0.001	0.01	0.01
192814	0.01		0.8	0.004	0.01	0.01
*DUP 192514			0.3	0.001	0.01	0.01
*96-8	0.37					
*CPb-1			625.0			4.45
*KC-1a				0.630	2.21	
*BLANK	<0.01		<0.1	<0.001	<0.01	<0.01

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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

4V-0728-RG1

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

Sep-03-04

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

Sample Name	Au PPB	Ag g/tonne
151318	3	
151319	9	
151320	1	
151321	2	
151322	324	
151323	413	
151324	11	
151325	5	
151326	332	
151327	2	
151328	635	
151329	253	
151330	193	
151393	214	192.0
151394	311	
151395	67	
151396	10	
151397	8	
151398	9	
151399	16	
151400	32	
185101	18	
192815	1	
192816	1	
*CPb-1		624.0
*BLANK		<0.1

Certified by _____

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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

4V-0728-RG2

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

Sep-03-04

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

Sample Name	Au PPB	Ag g/tonne
192817	67	
192818	1374	
192819	70	
192820	7	
192821	118	
192822	843	
192823	104	
192824	375	
192825	3	
192826	13	
192827	2	
192519	20	
192520	17	
192521	48	
192522	3060	328.0
192523	541	
192524	105	
192525	1227	
192526	1535	312.0
192527	133	167.0
192528	1412	
192529	282	
192530	47	
192531	97	
*CPb-1		627.0
*BLANK		<0.1

Certified by _____

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Fax: (604) 327-3423

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

4V-0728-RG3

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

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
192532	96	
192533	1396	
192534	18	
192535	23	
192536	64	
192537	1	
192538	15	
185290	5	
185291	90	
185292	309	
185293	79	
185294	89	
185295	19	
185296	356	
185297	346	
185298	107	
185299	3	
185300	3	
192601	114	
192602	>10000	32.33
192603	709	
192604	1600	
192605	3	
192606	12	
*97-45		1.34
*BLANK		<0.01

Certified by _____

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-0728-RG4

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

Sep-03-04

We *hereby certify* the following geochemical analysis of 3 rock samples submitted Aug-06-04

Sample Name	Au PPB
192607	639
192608	170
192609	493

Certified by _____

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

Stealth Minerals Ltd.
Attention: Bill McWilliam/ Dave Kuran
Project: GORDO
Sample: rock

Report No : 4V0728 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
151318	<0.2	2.20	444	60	<0.5	<5	1.10	<1	7	75	5	6.63	0.08	1.71	2318	<2	0.03	7	1873	87	10	4	<10	54	0.11	88	<10	7	150	9
151319	<0.2	3.60	795	48	0.7	<5	1.72	<1	23	28	13	7.94	0.16	1.33	1953	3	0.32	7	2345	142	19	4	<10	199	0.04	98	<10	9	364	7
151320	<0.2	0.33	6	53	<0.5	<5	0.86	<1	1	202	7	0.78	0.13	0.11	502	5	0.02	10	161	<2	6	<1	<10	9	<0.01	4	<10	2	34	3
151321	<0.2	0.21	<5	19	<0.5	<5	0.12	<1	1	246	3	0.58	0.08	0.08	200	<2	0.02	14	105	<2	<5	<1	<10	2	0.01	5	<10	<1	24	2
151322	14.2	0.40	453	35	<0.5	11	0.45	<1	21	170	76	5.27	0.15	0.02	261	32	0.02	12	514	372	11	2	<10	18	0.03	21	22	2	1715	5
151323	13.5	0.47	460	67	<0.5	9	0.40	9	9	121	166	5.20	0.18	0.07	382	9	0.02	10	705	467	12	2	<10	29	0.05	31	34	2	2582	5
151324	3.8	1.28	96	62	<0.5	<5	1.26	16	10	63	72	3.58	0.14	0.82	2404	<2	0.03	7	835	1911	6	2	<10	20	0.07	33	23	5	1824	4
151325	<0.2	1.02	<5	67	<0.5	<5	1.20	3	5	80	191	2.32	0.23	0.52	1347	<2	0.02	6	555	11	<5	1	<10	15	0.02	19	<10	9	199	5
151326	86.7	0.07	640	434	<0.5	<5	0.03	<1	<1	136	165	2.99	0.07	<0.01	75	9	0.01	8	187	6060	51	<1	<10	281	<0.01	4	33	<1	2373	3
151327	<0.2	0.85	<5	461	<0.5	<5	0.38	<1	2	109	15	2.26	0.04	0.55	704	<2	0.04	8	514	21	6	2	<10	16	<0.01	18	<10	8	108	3
151328	7.0	0.07	18	179	<0.5	26	<0.01	<1	<1	211	190	1.76	0.06	<0.01	33	5	0.01	11	84	60	5	<1	<10	2	<0.01	3	<10	<1	12	2
151329	<0.2	0.08	<5	887	<0.5	18	1.00	<1	2	162	5607	1.50	0.05	0.02	361	26	0.01	9	151	51	<5	<1	<10	29	<0.01	3	<10	2	7	1
151330	0.2	0.38	<5	37	<0.5	10	0.82	<1	3	184	2422	1.42	0.09	0.18	494	54	0.01	11	198	41	5	1	<10	9	<0.01	12	<10	3	39	2
151393	>200.0	0.10	511	110	<0.5	<5	0.01	<1	3	170	236	2.52	0.13	<0.01	40	15	0.02	11	192	3929	33	<1	<10	180	<0.01	5	15	<1	1209	2
151394	107.0	0.14	323	56	<0.5	<5	0.02	>100	2	181	442	2.11	0.06	0.02	84	8	0.01	10	193	>10000	37	<1	<10	5	<0.01	4	256	<1	>10000	2
151395	9.0	0.36	140	61	<0.5	<5	0.24	>100	9	131	1443	2.39	0.13	0.11	196	63	<0.01	11	512	561	7	<1	<10	4	<0.01	10	380	3	>10000	2
151396	<0.2	0.59	<5	53	<0.5	<5	1.38	2	2	196	19	1.36	0.15	0.32	672	5	<0.01	11	390	52	7	<1	<10	21	0.02	12	<10	4	130	2
151397	<0.2	0.69	<5	30	<0.5	<5	1.16	<1	2	181	6	4.22	0.06	0.38	557	<2	<0.01	11	260	11	<5	<1	<10	23	0.02	62	<10	4	99	3
151398	<0.2	1.27	<5	55	<0.5	<5	0.55	<1	6	85	27	2.45	0.16	0.73	651	<2	0.03	7	1063	12	<5	1	<10	30	0.09	28	<10	6	79	6
151399	<0.2	0.85	<5	79	<0.5	<5	0.52	1	7	62	10	2.50	0.18	0.48	295	<2	0.03	6	1036	46	<5	1	<10	19	0.04	17	<10	5	104	7
151400	3.5	0.61	<5	29	0.6	<5	6.09	<1	8	83	4480	6.08	0.11	0.19	1190	6	0.01	5	568	20	<5	1	<10	70	0.04	17	<10	6	34	7
185101	<0.2	0.90	<5	79	<0.5	<5	0.48	<1	10	71	19	3.47	0.16	0.51	301	6	0.02	8	879	13	6	<1	<10	22	0.05	20	<10	5	36	7
192815	<0.2	0.08	<5	<10	<0.5	<5	0.04	<1	112	300	26	3.16	0.02	0.02	56	10	<0.01	17	62	<2	8	<1	<10	<1	<0.01	5	<10	<1	59	3
192816	<0.2	0.03	<5	<10	<0.5	<5	0.01	<1	27	235	8	1.25	0.01	<0.01	29	2	<0.01	14	23	<2	<5	<1	<10	<1	<0.01	2	<10	<1	17	1
192817	7.0	0.32	209	45	<0.5	<5	0.09	<1	11	109	183	4.71	0.16	0.12	96	22	0.03	10	372	179	18	1	<10	6	0.05	20	<10	2	53	4
192818	15.7	0.64	<5	33	<0.5	107	5.11	7	16	114	>10000	4.96	0.08	0.30	2563	<2	<0.01	8	433	67	<5	1	<10	60	<0.01	12	15	10	1007	5
192819	17.7	1.34	<5	162	<0.5	17	2.83	>100	28	102	9312	4.47	0.12	0.66	3756	<2	<0.01	9	478	104	<5	1	<10	22	0.01	17	642	8	>10000	6
192820	<0.2	0.77	<5	24	<0.5	<5	1.69	1	12	151	3270	2.68	0.08	0.35	1280	3	<0.01	8	272	16	<5	<1	<10	5	<0.01	13	<10	5	206	4
192821	2.8	1.35	<5	34	<0.5	<5	>15.00	85	9	23	5639	3.95	0.06	0.60	6976	<2	<0.01	4	227	320	<5	2	<10	120	<0.01	21	107	16	7665	4
192822	21.3	0.20	20	13	<0.5	52	0.06	<1	34	160	>10000	13.76	0.03	0.05	170	19	<0.01	9	1552	171	6	1	<10	<1	<0.01	13	30	<1	300	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.H20.

Signed:_____

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

Stealth Minerals Ltd.
Attention: Bill McWilliam/ Dave Kuran
Project: GORDO
Sample: rock

Report No : 4V0728 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
192823	5.7	0.22	<5	155	<0.5	11	0.06	<1	4	153	2490	6.70	0.13	<0.01	106	24	<0.01	9	396	36	<5	<1	<10	9	<0.01	12	33	2	64	7
192824	5.9	0.67	5	28	<0.5	<5	0.78	<1	57	174	>10000	7.70	0.12	0.32	840	14	<0.01	8	824	63	5	<1	<10	<1	0.01	13	13	3	86	6
192825	<0.2	0.49	<5	50	<0.5	<5	1.41	<1	5	141	426	4.12	0.10	0.18	720	9	0.01	10	263	9	<5	3	<10	25	0.02	25	<10	7	35	5
192826	5.9	3.76	<5	25	<0.5	63	0.11	<1	107	70	>10000	13.70	0.05	2.40	2291	<2	<0.01	8	1028	105	6	3	<10	<1	0.03	74	<10	3	261	10
192827	<0.2	3.93	<5	37	<0.5	<5	1.49	<1	22	35	>10000	8.61	0.06	2.70	4151	<2	<0.01	6	1054	30	7	3	<10	20	0.03	53	<10	22	288	7
192519	<0.2	0.07	<5	11	<0.5	16	0.02	<1	291	215	160	7.08	0.04	0.02	67	21	<0.01	16	93	13	6	<1	<10	<1	<0.01	6	<10	<1	16	4
192520	4.9	0.28	30	35	<0.5	<5	0.11	17	7	186	141	0.92	0.09	0.06	115	17	0.01	9	390	198	6	<1	<10	8	<0.01	5	18	3	1304	2
192521	34.3	0.08	45	105	<0.5	<5	0.06	14	1	198	672	2.53	0.03	0.02	72	21	0.01	14	132	>10000	13	<1	<10	21	0.02	7	14	<1	1036	2
192522	>200.0	0.12	1255	75	<0.5	6	0.01	<1	1	255	108	5.27	0.24	<0.01	52	56	0.01	9	116	>10000	30	<1	<10	<1	<0.01	7	25	<1	1959	5
192523	37.3	0.18	614	29	<0.5	8	0.02	<1	8	240	193	5.12	0.18	<0.01	63	22	<0.01	16	84	2133	15	<1	<10	<1	<0.01	8	18	<1	1367	4
192524	42.0	0.17	78	34	<0.5	<5	7.00	>100	9	54	403	2.32	0.08	0.10	2612	3	<0.01	5	255	>10000	<5	<1	<10	255	<0.01	6	241	6	>10000	2
192525	134.1	0.08	1380	<10	<0.5	<5	0.03	>100	9	218	419	7.07	0.08	<0.01	65	20	<0.01	14	171	>10000	44	<1	<10	12	<0.01	7	183	<1	>10000	5
192526	>200.0	0.06	1057	13	<0.5	<5	0.03	66	3	313	392	6.06	0.07	<0.01	74	22	<0.01	11	112	>10000	43	<1	<10	30	0.01	5	110	<1	8276	4
192527	196.6	0.26	348	62	<0.5	<5	0.09	6	3	180	199	3.76	0.22	<0.01	55	54	0.01	14	854	7909	36	<1	<10	74	0.02	7	24	4	1864	6
192528	76.2	0.10	452	11	<0.5	<5	0.27	>100	5	295	797	4.28	0.05	0.02	222	12	<0.01	13	223	>10000	11	<1	<10	13	<0.01	4	1232	4	>10000	4
192529	9.4	2.74	42	53	<0.5	<5	0.99	>100	39	48	1874	5.68	0.05	2.37	3346	<2	<0.01	8	1031	295	<5	2	<10	22	0.05	34	794	4	>10000	5
192530	2.5	0.22	27	61	<0.5	<5	0.43	2	6	313	>10000	3.07	0.07	0.08	220	34	<0.01	12	506	103	8	<1	<10	4	<0.01	5	<10	2	329	3
192531	2.3	0.36	132	98	<0.5	<5	0.18	<1	3	166	181	2.47	0.12	0.11	259	4	<0.01	12	354	80	9	<1	<10	9	0.01	14	<10	2	320	2
192532	12.0	1.70	<5	72	<0.5	<5	0.22	<1	7	72	>10000	5.13	0.10	1.23	1014	<2	<0.01	7	1000	149	<5	2	<10	<1	0.03	33	<10	5	147	4
192533	54.4	0.16	<5	12	<0.5	57	0.03	<1	324	188	>10000	11.78	0.05	0.09	99	2	<0.01	17	1238	176	6	1	<10	<1	<0.01	10	18	<1	24	7
192534	<0.2	0.08	<5	40	<0.5	11	0.02	<1	36	191	252	4.39	0.06	0.01	55	<2	<0.01	10	114	17	5	<1	<10	<1	<0.01	5	<10	<1	13	3
192535	<0.2	0.23	<5	21	<0.5	6	0.95	<1	49	196	911	4.39	0.07	0.09	583	4	<0.01	7	236	13	<5	<1	<10	<1	<0.01	6	<10	4	37	3
192536	0.4	0.27	<5	34	<0.5	11	2.49	<1	34	176	2347	3.00	0.04	0.15	910	<2	<0.01	15	89	21	5	<1	<10	18	<0.01	6	<10	3	80	2
192537	<0.2	0.76	<5	52	<0.5	<5	2.54	<1	4	135	192	1.62	0.20	0.34	942	<2	<0.01	9	788	5	<5	1	<10	17	<0.01	13	<10	7	41	1
192538	<0.2	0.09	<5	12	<0.5	11	1.81	<1	58	165	162	5.94	0.05	0.03	768	<2	<0.01	12	122	17	6	<1	<10	2	<0.01	5	<10	2	21	3
185290	<0.2	0.03	<5	11	<0.5	10	0.01	<1	39	277	21	2.35	0.03	<0.01	46	6	0.01	13	46	6	5	<1	<10	<1	<0.01	4	<10	<1	6	2
185291	6.4	0.17	67	430	<0.5	64	0.14	<1	2	135	76	6.18	0.14	0.01	137	3	0.01	11	454	248	6	<1	<10	18	0.08	19	<10	2	236	5
185292	20.2	0.16	214	78	<0.5	16	0.06	<1	3	182	74	4.71	0.20	<0.01	159	6	0.01	10	506	4596	10	<1	<10	12	0.03	9	12	1	1060	5
185293	11.0	2.19	43	55	<0.5	<5	1.26	27	14	94	92	6.88	0.13	1.32	1731	<2	0.10	7	1534	343	6	<1	<10	93	0.10	32	29	3	2586	6
185294	32.5	0.26	81	97	<0.5	5	0.07	8	5	181	364	3.68	0.19	0.06	82	6	0.02	8	518	551	6	<1	<10	28	0.04	13	<10	<1	827	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.H20.

Signed:

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

Stealth Minerals Ltd.
Attention: Bill McWilliam/ Dave Kuran
Project: GORDO
Sample: rock

Report No : 4V0728 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
185295	<0.2	4.00	63	51	<0.5	<5	0.29	<1	22	38	11	11.04	0.06	2.82	2509	<2	<0.01	6	771	49	8	5	<10	<1	0.17	146	14	3	254	10
185296	8.4	0.06	76	57	<0.5	9	0.02	<1	16	285	30	3.17	0.02	0.02	63	19	0.01	10	104	171	11	<1	<10	<1	<0.01	6	<10	<1	34	3
185297	12.3	0.21	161	46	<0.5	<5	0.02	1	11	108	475	5.98	0.23	0.04	43	7	0.02	11	291	165	<5	1	<10	6	0.09	19	10	<1	911	6
185298	2.0	0.08	53	70	<0.5	14	0.03	<1	27	219	20	9.28	0.02	0.01	86	3	0.01	11	151	90	8	<1	<10	<1	0.01	32	<10	<1	42	6
185299	2.7	0.52	9	25	<0.5	<5	0.81	<1	27	182	9124	3.60	0.10	0.12	681	<2	<0.01	15	193	17	7	<1	<10	19	<0.01	19	<10	5	36	2
185300	<0.2	1.21	<5	64	<0.5	<5	4.47	<1	2	71	28	3.28	0.24	0.73	2029	<2	0.01	9	674	6	<5	2	<10	65	0.01	37	<10	15	69	5
192601	<0.2	0.23	<5	1724	<0.5	<5	0.08	<1	35	189	101	2.68	0.13	0.04	711	<2	<0.01	14	245	28	5	<1	<10	41	0.03	6	<10	2	45	6
192602	34.4	0.15	<5	41	<0.5	134	0.01	<1	4	211	4058	4.57	0.17	<0.01	42	15	0.01	11	181	48	5	<1	<10	<1	<0.01	5	<10	<1	8	11
192603	<0.2	0.98	<5	222	<0.5	5	0.07	<1	14	132	518	4.15	0.21	0.26	649	7	0.01	9	515	8	<5	<1	<10	<1	<0.01	9	<10	3	71	19
192604	<0.2	0.06	<5	<10	<0.5	11	<0.01	<1	1	272	26	0.92	0.04	<0.01	40	6	<0.01	9	30	9	<5	<1	<10	<1	<0.01	1	<10	<1	5	4
192605	0.5	0.42	<5	150	<0.5	<5	2.37	31	1	160	2511	1.27	0.08	0.21	1143	<2	<0.01	9	269	15	<5	<1	<10	20	0.02	9	18	4	1686	4
192606	<0.2	0.52	<5	83	<0.5	<5	1.49	<1	13	149	11	2.57	0.17	0.23	1407	6	<0.01	6	390	9	<5	<1	<10	7	<0.01	7	<10	7	65	3
192607	<0.2	0.06	<5	135	<0.5	9	0.01	<1	2	214	30	2.75	0.06	<0.01	66	6	<0.01	14	98	13	5	<1	<10	<1	<0.01	3	<10	<1	14	4
192608	<0.2	1.20	<5	168	<0.5	<5	2.65	<1	9	133	612	2.16	0.09	0.56	730	16	0.06	13	438	37	<5	2	<10	54	0.05	41	<10	5	79	3
192609	2.1	0.34	<5	800	<0.5	33	0.78	<1	19	163	1686	1.72	0.08	0.17	828	82	<0.01	15	187	121	<5	1	<10	14	<0.01	14	<10	4	49	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.H20.

Signed:_____

Assayers Canada
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V5X 4R6
Tel: (604) 327-3436
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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

4V-0956-RG1

Company: **Stealth Minerals Ltd.**
Project: Gord-Davies
Attn: Bill McWilliam/ Dave Kuran

Oct-05-04

We *hereby certify* the following geochemical analysis of 1 rock sample submitted Sep-13-04 by Dave Kuran.

Sample Name	Au PPB
149078	45

Certified by _____

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

Stealth Minerals Ltd.
Attention: Bill McWilliam/ Dave Kuran
Project: Gord-Davies
Sample: rock

Report No : 4V0956 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
149078	1.2	0.07	15	2629	<0.5	<5	0.91	<1	<1	187	204	0.66	0.04	0.03	771	4	0.01	7	22	15	8	<1	<10	68	<0.01	16	<10	3	14	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.H20.

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-0765-RG1

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

Sep-10-04

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

Sample Name	Au PPB
151346	11
151347	10
151348	1
151349	3
151350	5905
185105	7
185106	4
185107	2
185108	1
185109	2
185110	1
185111	17
185112	38
185113	6
185114	15
185115	14
192548	5
192549	85
192550	42
192551	88
192552	4
192553	213
192554	3
192555	4

Certified by _____

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-0765-RG2

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

Sep-10-04

We *hereby certify* the following geochemical analysis of 8 rock samples submitted Aug-12-04

Sample Name	Au PPB
192622	547
192623	46
192624	2
192625	155
192844	354
192845	20
192846	73
192847	6

Certified by _____

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

Stealth Minerals Ltd.
Attention: Dave Kuran, Bill McWilliam
Project: GORDO
Sample: Rock

Report No : 4V0765 RJ
Date : Sep-10-04

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
151346	0.8	0.29	<5	16	<0.5	39	0.14	<1	3	164	9	0.57	0.13	0.11	175	25	0.02	10	290	60	<5	<1	<10	2	0.02	6	<10	2	46	1
151347	0.6	1.01	<5	56	<0.5	<5	0.75	<1	15	104	480	3.46	0.07	0.48	662	25	0.02	4	680	90	<5	1	<10	56	0.06	17	<10	3	149	5
151348	0.3	0.57	<5	94	<0.5	<5	0.30	<1	3	119	225	1.53	0.24	0.27	578	<2	0.01	7	501	5	<5	<1	<10	6	0.01	13	<10	3	47	5
151349	<0.2	1.72	<5	54	<0.5	22	0.03	<1	<1	4	<1	>15.00	0.08	0.28	295	<2	0.01	<1	2254	51	<5	<1	<10	<1	0.04	35	<10	2	77	16
151350	12.0	0.37	<5	21	<0.5	444	0.34	1	2	162	8825	2.01	0.09	0.21	391	7	0.01	10	316	352	<5	<1	<10	<1	<0.01	19	<10	4	88	2
185105	0.4	2.54	<5	90	<0.5	<5	0.51	<1	<1	45	43	4.56	0.15	1.36	1426	<2	0.19	4	1017	22	<5	2	<10	100	<0.01	27	<10	5	100	7
185106	0.3	0.83	<5	65	<0.5	<5	0.26	<1	2	104	23	1.84	0.09	0.44	539	2	0.08	12	367	9	<5	<1	<10	21	0.03	6	<10	4	59	16
185107	<0.2	0.55	<5	97	<0.5	<5	0.24	<1	4	47	3	4.23	0.23	0.31	196	<2	0.05	11	1085	59	<5	2	<10	16	0.16	49	<10	5	40	11
185108	0.4	0.98	<5	87	<0.5	<5	0.40	3	3	72	5	2.76	0.13	0.72	546	<2	0.09	11	894	71	<5	3	<10	18	0.14	61	<10	6	83	13
185109	0.4	0.59	<5	44	<0.5	<5	0.36	<1	4	59	13	6.49	0.22	0.17	138	3	0.04	2	1017	20	<5	1	<10	9	0.04	11	<10	4	19	13
185110	0.9	0.27	<5	22	<0.5	<5	0.06	<1	11	123	159	2.23	0.01	0.09	467	9	0.01	7	158	26	<5	<1	<10	9	<0.01	11	<10	2	50	3
185111	1.2	1.40	<5	32	<0.5	<5	0.11	<1	7	125	791	3.57	0.17	0.87	1725	4	0.01	9	385	17	<5	<1	<10	<1	<0.01	19	<10	3	133	5
185112	3.9	0.28	<5	104	<0.5	33	0.03	<1	<1	191	120	0.78	0.08	0.14	171	44	0.01	11	72	71	<5	<1	<10	1	<0.01	3	<10	<1	36	2
185113	0.6	0.48	<5	217	<0.5	<5	0.01	<1	<1	71	87	3.65	0.22	0.19	61	11	0.05	4	356	5	<5	<1	<10	12	<0.01	10	<10	2	18	6
185114	<0.2	1.10	<5	110	<0.5	<5	0.24	<1	5	72	113	3.96	0.14	1.02	311	26	0.06	7	900	6	<5	3	<10	14	0.06	42	<10	6	30	8
185115	0.4	0.08	<5	126	<0.5	<5	0.06	<1	4	183	8	2.19	0.07	<0.01	41	8	0.01	7	482	15	<5	<1	<10	21	<0.01	3	<10	1	12	5
192548	0.5	1.03	<5	39	<0.5	<5	1.45	<1	3	102	1773	2.46	0.16	0.66	1424	<2	0.04	5	400	18	<5	1	<10	5	<0.01	16	<10	16	90	11
192549	1.1	0.66	<5	191	<0.5	<5	0.93	<1	3	101	3764	1.81	0.22	0.31	771	2	0.03	4	279	13	<5	<1	<10	8	<0.01	6	<10	10	55	11
192550	13.4	1.07	<5	33	<0.5	<5	0.02	<1	23	106	>10000	9.10	0.17	0.55	847	40	0.01	6	863	56	<5	1	<10	<1	<0.01	25	<10	2	101	10
192551	20.5	0.47	<5	25	<0.5	15	0.02	<1	10	82	>10000	13.22	0.06	0.17	169	29	0.01	3	1313	91	<5	1	<10	<1	<0.01	35	12	3	154	10
192552	4.4	2.57	<5	136	0.5	49	11.28	14	14	42	>10000	10.61	0.02	1.50	8468	15	<0.01	7	1096	75	6	3	<10	37	0.01	78	43	15	1825	10
192553	95.4	1.96	<5	23	<0.5	60	0.30	2	41	44	>10000	>15.00	0.06	1.18	1822	22	<0.01	14	3164	1172	<5	3	<10	12	0.03	49	44	3	784	14
192554	<0.2	0.76	<5	23	<0.5	35	0.03	<1	<1	<1	467	>15.00	0.06	0.08	96	<2	0.01	<1	401	60	<5	<1	<10	<1	0.02	30	<10	3	73	25
192555	<0.2	0.91	<5	33	<0.5	20	0.07	<1	<1	3	53	>15.00	0.09	0.24	236	<2	0.01	<1	537	41	<5	<1	<10	<1	0.06	40	<10	2	125	20
192622	1.3	0.27	<5	63	<0.5	6	0.08	21	2	33	51	3.66	0.19	0.04	27	<2	0.05	1	991	5176	<5	<1	<10	9	<0.01	7	17	2	1332	3
192623	0.3	0.36	<5	65	<0.5	<5	0.37	40	2	41	26	3.17	0.18	0.16	190	<2	0.04	1	928	931	<5	<1	<10	4	<0.01	8	23	5	1840	3
192624	<0.2	0.42	<5	75	<0.5	<5	0.06	<1	2	46	8	2.42	0.19	0.26	96	<2	0.05	3	546	25	<5	<1	<10	4	0.02	11	<10	3	43	4
192625	9.1	0.18	<5	67	<0.5	11	0.04	<1	11	63	94	3.44	0.17	<0.01	20	13	0.01	3	348	144	<5	<1	<10	<1	<0.01	5	<10	1	72	5
192844	3.0	0.42	<5	76	<0.5	<5	2.00	>100	<1	43	251	3.37	0.15	0.92	1048	2	0.04	3	904	9890	<5	1	<10	28	<0.01	9	328	8	>10000	5
192845	3.9	0.71	<5	393	<0.5	<5	1.82	>100	6	77	359	2.98	0.13	0.89	1173	3	0.03	7	624	>10000	<5	5	<10	37	<0.01	27	226	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.H20.

Signed:_____

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

Stealth Minerals Ltd.
Attention: Dave Kuran, Bill McWilliam
Project: GORDO
Sample: Rock

Report No : 4V0765 RJ
Date : Sep-10-04

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
192846	3.1	0.75	<5	314	<0.5	<5	0.46	2	7	96	162	6.10	0.04	0.37	537	29	0.01	4	821	341	<5	2	<10	52	0.11	21	<10	2	288	8
192847	0.4	1.25	<5	61	<0.5	<5	0.36	<1	4	45	5	4.12	0.20	1.01	832	2	0.03	2	869	52	<5	2	<10	<1	0.04	50	<10	6	150	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.H20.

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-0900-RG1

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

Oct-05-04

We *hereby certify* the following geochemical analysis of 2 rock samples submitted Sep-08-04

Sample Name	Au PPB
148929	27
148930	3

Certified by _____

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

Stealth Minerals Ltd.
Attention: Bill McWilliam, Dave Kuran
Project: Gordo
Sample: rock

Report No : 4V0900 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
148929	1.1	0.54	11	236	<0.5	8	0.14	<1	6	164	8253	3.99	0.03	0.33	574	18	0.02	7	454	25	<5	1	<10	10	<0.01	26	<10	4	47	7
148930	7.0	0.15	7	23	<0.5	14	0.04	<1	2	198	1169	0.88	0.08	0.04	128	8	0.01	7	118	46	5	<1	<10	<1	<0.01	4	<10	1	11	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.H20.

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-0863-RG1

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

Oct-05-04

We *hereby certify* the following geochemical analysis of 24 rock samples submitted Aug-30-04

Sample Name	Au PPB	Au g/tonne	Ag g/tonne
148106	26		
148107	5		
148108	56		
148109	6		
148110	7		
148111	6		
148112	1638		159.0
148113	2551		221.0
148114	100		
148115	36		
148116	9		
148117	33		
148118	1485		
148119	316		
148120	7		
148121	5		
148122	12		
148598	233		
148599	540		
148600	443		
148901	322		
148902	>10000	22.61	
148903	367		
148904	964		
*97-45		1.51	623.0
*BLANK		<0.01	<0.1

Certified by _____

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-0863-RG2

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

Oct-05-04

We *hereby certify* the following geochemical analysis of 24 rock samples submitted Aug-30-04

Sample Name	Au PPB	Ag g/tonne
148905	5745	288.0
148906	77	
148907	130	
148908	42	
148909	499	
148910	12	
148911	3036	
148912	640	
148955	161	
148956	33	
148957	12	
148958	19	
148959	1498	
148960	18	
148961	41	
165415	663	
165416	10	
165417	834	
165418	20	
165419	3	
165420	10	
165421	7	
165422	163	
165423	3	
*CPb-1		624.0
*BLANK		<0.1

Certified by _____

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-0863-RG3

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

Oct-05-04

We *hereby certify* the following geochemical analysis of 18 rock samples submitted Aug-30-04

Sample Name	Au PPB	Au g/tonne
165424	6	
185154	178	
185155	136	
185156	1625	
185157	948	
185158	6425	
185159	210	
185160	145	
185161	20	
185162	10	
185163	600	
185164	5	
185165	21	
185166	3	
185167	>10000	21.75
185168	121	
185169	82	
185170	50	
*97-45		1.45
*BLANK		<0.01

Certified by _____

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

Stealth Minerals Ltd.
Attention: Dave Kuran, Bill McWilliam
Project: GORDO
Sample: Rock

Report No : 4V0863 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
148106	2.2	0.03	7	11	<0.5	35	0.02	<1	4	209	34	1.25	0.02	<0.01	43	8	0.01	7	51	26	<5	<1	<10	<1	<0.01	2	<10	<1	13	1
148107	<0.2	1.99	<5	36	<0.5	<5	1.38	<1	26	48	10	8.15	0.05	1.15	639	<2	0.18	6	1050	29	<5	4	<10	79	0.12	90	<10	6	118	8
148108	0.7	0.18	26	100	1.2	22	0.05	<1	8	56	7	>15.00	0.03	0.04	130	<2	0.01	3	460	83	6	<1	<10	<1	0.02	80	<10	1	55	12
148109	7.6	2.75	55	64	<0.5	<5	5.49	>100	23	20	473	7.26	0.04	2.83	4976	3	0.01	5	875	70	<5	2	<10	40	0.03	47	150	3	>10000	5
148110	<0.2	0.62	<5	201	<0.5	<5	0.57	<1	5	67	6	2.72	0.24	0.43	350	<2	0.06	2	862	12	<5	1	<10	15	0.11	66	<10	3	112	2
148111	0.6	0.86	<5	110	<0.5	<5	0.90	<1	4	65	2220	2.05	0.10	0.71	527	<2	0.02	2	804	14	<5	1	<10	8	0.03	23	<10	3	52	3
148112	166.9	0.04	564	32	<0.5	<5	0.02	91	<1	133	266	3.74	0.04	<0.01	37	114	0.01	4	102	>10000	71	<1	<10	118	<0.01	2	120	<1	8406	2
148113	>200.0	0.04	2312	11	<0.5	12	0.01	<1	6	154	274	10.22	0.04	<0.01	33	14	0.01	7	115	>10000	37	<1	<10	<1	<0.01	10	31	<1	2112	6
148114	5.6	1.02	14	103	<0.5	<5	1.91	25	33	81	5358	4.08	0.22	0.46	1714	3	0.02	5	844	286	<5	1	<10	19	<0.01	19	49	7	3414	12
148115	1.7	0.37	11	63	<0.5	<5	1.69	<1	7	145	2506	1.63	0.09	0.20	1095	10	0.01	6	210	71	<5	<1	<10	6	<0.01	6	<10	7	54	3
148116	0.7	0.52	<5	82	<0.5	<5	1.82	2	9	55	26	1.87	0.27	0.18	2293	<2	0.01	3	774	347	<5	<1	<10	41	0.02	8	<10	5	296	5
148117	13.9	0.18	<5	138	<0.5	76	>15.00	4	6	62	>10000	2.19	0.08	0.07	4343	<2	0.02	1	508	54	<5	1	<10	97	<0.01	4	<10	33	231	4
148118	31.3	0.52	8	17	<0.5	234	0.08	<1	44	179	>10000	13.08	0.07	0.19	493	3	0.01	10	1511	219	6	1	<10	<1	<0.01	22	19	1	162	10
148119	2.9	0.68	<5	53	<0.5	46	1.62	<1	22	189	2281	4.38	0.16	0.37	1250	84	0.01	7	395	68	<5	<1	<10	7	<0.01	12	<10	11	71	6
148120	<0.2	0.68	<5	232	<0.5	<5	0.58	<1	6	124	115	2.90	0.26	0.41	343	4	0.09	5	837	20	<5	1	<10	21	0.11	69	<10	4	38	3
148121	0.9	0.05	<5	<10	<0.5	<5	0.03	<1	<1	262	3957	1.06	<0.01	0.02	77	5	0.01	9	113	25	<5	<1	<10	<1	<0.01	3	<10	<1	20	1
148122	1.5	0.19	<5	37	<0.5	<5	0.06	<1	2	317	3755	1.33	0.04	0.10	144	7	0.01	11	177	12	5	<1	<10	<1	<0.01	5	<10	<1	26	2
148598	40.9	1.70	17	178	<0.5	33	0.30	<1	17	133	>10000	5.11	0.06	0.91	1444	<2	0.02	8	763	41	<5	2	<10	<1	<0.01	39	<10	5	152	5
148599	6.9	1.68	23	220	0.6	25	0.07	<1	38	121	6418	7.38	0.04	0.99	1012	197	0.02	7	549	58	<5	3	<10	<1	<0.01	66	<10	4	202	7
148600	2.3	0.31	15	261	<0.5	8	0.02	<1	9	228	2710	3.65	0.02	0.13	179	29	0.01	9	179	26	<5	<1	<10	<1	<0.01	23	<10	<1	27	3
148901	1.1	0.67	<5	177	<0.5	12	0.11	<1	7	130	2500	10.25	0.05	0.14	200	15	0.01	6	582	75	<5	1	<10	<1	0.05	79	<10	1	35	11
148902	16.6	0.25	17	360	<0.5	133	0.02	<1	5	132	7234	5.56	0.02	0.07	163	27	0.01	5	306	82	<5	<1	<10	1	<0.01	46	<10	<1	39	4
148903	13.8	0.04	104	98	<0.5	7	0.02	<1	3	257	92	2.08	0.02	<0.01	49	12	0.04	9	101	183	6	<1	<10	31	<0.01	6	<10	<1	27	2
148904	34.9	0.81	2931	19	<0.5	24	0.09	<1	45	60	337	>15.00	0.04	0.56	458	30	0.01	7	418	1552	34	<1	<10	<1	0.04	47	<10	<1	180	13
148905	>200.0	0.37	371	44	<0.5	34	0.09	<1	41	117	126	8.50	0.26	0.17	134	7	0.02	8	524	709	47	2	<10	2	0.04	26	<10	2	79	7
148906	25.0	0.25	116	151	<0.5	<5	3.07	27	7	61	65	2.41	0.06	0.21	2362	<2	0.02	6	267	991	<5	<1	<10	421	<0.01	7	11	4	1349	2
148907	39.9	0.59	119	60	<0.5	<5	3.65	>100	4	60	154	2.44	0.06	0.65	2757	4	0.02	3	284	>10000	<5	1	<10	229	<0.01	13	630	5	>10000	2
148908	3.6	0.29	6	287	<0.5	<5	0.08	1	6	219	6799	1.86	0.05	0.18	274	5	0.01	10	251	106	6	<1	<10	16	<0.01	10	<10	1	161	2
148909	10.0	0.44	13	451	<0.5	5	0.26	3	6	274	5386	1.86	0.06	0.27	354	6	0.01	11	281	90	<5	<1	<10	21	<0.01	11	<10	2	289	2
148910	3.8	0.22	<5	89	<0.5	<5	0.39	<1	3	226	5629	1.70	0.03	0.11	337	6	0.02	8	195	27	6	<1	<10	6	<0.01	8	<10	3	37	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.H20.

Signed:_____

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

Stealth Minerals Ltd.
Attention: Dave Kuran, Bill McWilliam
Project: GORDO
Sample: Rock

Report No : 4V0863 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
148911	81.4	1.28	<5	88	<0.5	12	1.24	<1	33	136	7014	6.15	0.10	0.63	1268	19	0.01	7	562	37	<5	1	<10	5	<0.01	22	<10	18	104	4
148912	9.6	0.96	30	19	<0.5	27	0.23	<1	284	98	8902	>15.00	0.12	0.61	737	<2	0.01	5	590	69	6	<1	<10	<1	0.01	31	<10	3	185	13
148955	0.5	2.90	<5	74	<0.5	<5	0.08	<1	23	127	985	9.14	0.18	1.38	1903	11	0.01	13	592	26	<5	3	<10	<1	0.03	60	<10	2	181	6
148956	8.5	2.35	<5	61	1.1	<5	6.06	<1	34	89	>10000	6.55	0.07	1.47	2932	4	0.01	12	903	64	<5	7	<10	90	0.06	47	<10	8	117	7
148957	0.3	0.05	<5	18	<0.5	<5	2.81	<1	2	233	82	0.43	0.03	0.01	619	4	0.01	8	28	6	<5	<1	<10	12	<0.01	2	<10	7	7	<1
148958	4.2	0.18	<5	31	<0.5	6	0.74	<1	3	271	3695	1.77	0.08	0.06	326	9	0.01	11	171	49	5	<1	<10	2	<0.01	5	<10	2	18	2
148959	4.5	1.32	<5	83	<0.5	<5	2.29	<1	36	96	>10000	6.38	0.11	0.66	1545	12	0.01	8	717	38	<5	2	<10	26	0.03	32	<10	5	110	6
148960	<0.2	0.07	<5	12	<0.5	6	0.23	<1	2	281	101	0.42	0.05	<0.01	284	8	0.01	10	51	7	6	<1	<10	1	<0.01	2	<10	2	7	1
148961	6.4	1.27	<5	67	<0.5	<5	0.42	>100	8	78	1345	3.92	0.12	0.71	3598	<2	0.02	5	727	>10000	<5	1	<10	22	0.04	21	465	5	>10000	5
165415	2.0	2.91	<5	56	<0.5	11	0.15	<1	27	44	3085	11.06	0.18	1.12	2409	<2	0.02	4	1004	105	7	2	<10	<1	0.01	46	40	5	276	10
165416	<0.2	1.04	<5	55	<0.5	<5	0.47	<1	5	113	191	2.92	0.17	0.50	424	3	0.04	5	893	97	<5	<1	<10	18	0.05	17	<10	6	107	7
165417	4.4	1.62	<5	52	<0.5	88	0.18	<1	76	88	6032	7.88	0.12	0.89	1085	4	0.01	10	683	66	<5	2	<10	<1	0.03	33	<10	3	112	7
165418	<0.2	1.53	<5	52	<0.5	<5	0.80	<1	16	45	40	4.23	0.12	1.22	544	6	0.06	3	1485	28	<5	2	<10	20	0.11	59	<10	10	78	6
165419	<0.2	1.08	<5	44	1.0	<5	8.15	<1	5	125	24	7.26	0.08	0.66	2413	2	0.02	6	222	16	5	2	<10	42	0.01	48	<10	26	73	5
165420	<0.2	3.54	<5	56	1.3	<5	0.13	<1	20	38	375	>15.00	0.02	2.68	2061	<2	0.02	5	501	48	7	2	<10	<1	0.02	93	<10	<1	212	11
165421	<0.2	0.84	<5	19	<0.5	5	0.78	<1	68	79	58	9.37	0.02	0.42	521	7	0.02	9	440	28	<5	2	<10	18	0.03	84	<10	3	41	8
165422	9.8	1.00	<5	19	<0.5	<5	0.62	<1	190	63	>10000	7.60	0.06	0.52	349	3	0.03	28	869	39	<5	2	<10	24	0.05	28	<10	4	78	13
165423	0.2	1.73	<5	15	0.7	<5	3.02	<1	51	70	3533	2.94	<0.01	0.72	1190	<2	0.02	12	1215	13	<5	2	<10	94	0.08	22	<10	4	130	5
165424	0.2	1.37	<5	19	<0.5	<5	4.37	<1	16	58	20	3.80	0.06	1.28	1481	5	0.03	6	889	4	<5	5	<10	23	0.05	60	<10	12	90	7
185154	1.9	0.52	<5	53	<0.5	<5	0.69	<1	15	159	3828	2.86	0.08	0.24	785	10	0.01	6	230	23	6	<1	<10	1	<0.01	8	<10	5	58	4
185155	25.5	0.30	6	506	<0.5	24	0.09	<1	12	202	971	1.36	0.09	0.09	159	10	0.01	7	232	44	6	<1	<10	6	<0.01	7	<10	3	34	4
185156	12.3	0.17	32	31	<0.5	39	0.03	<1	3	257	815	4.31	0.07	0.02	48	81	0.01	9	180	29	10	<1	<10	<1	<0.01	10	<10	<1	13	4
185157	5.6	0.35	8	206	<0.5	34	0.05	<1	6	210	1847	3.80	0.11	0.08	129	115	0.01	7	301	36	10	<1	<10	2	<0.01	11	<10	<1	21	5
185158	30.4	0.20	25	47	<0.5	265	0.02	<1	16	154	8278	5.48	0.11	0.05	73	143	0.01	6	405	103	6	<1	<10	3	<0.01	9	134	<1	35	5
185159	10.8	0.61	5	17	<0.5	9	0.01	<1	52	264	>10000	6.80	0.04	0.33	562	89	0.01	10	654	63	6	<1	<10	<1	<0.01	12	17	2	65	5
185160	1.2	0.09	<5	12	<0.5	19	<0.01	<1	8	258	508	1.08	0.03	0.06	79	7	0.01	9	32	10	<5	<1	<10	<1	<0.01	2	<10	<1	10	2
185161	0.3	0.49	<5	16	<0.5	13	0.10	<1	184	126	92	11.12	0.01	0.30	625	131	0.01	7	322	23	<5	<1	<10	<1	0.03	22	<10	<1	58	8
185162	1.1	0.27	<5	<10	<0.5	<5	0.03	<1	9	272	978	2.09	<0.01	0.18	220	30	0.01	10	176	12	7	<1	<10	<1	<0.01	7	<10	<1	25	4
185163	2.1	0.30	<5	20	<0.5	49	0.61	<1	2	258	1336	0.98	0.06	0.17	379	5	0.01	9	187	12	<5	<1	<10	4	0.01	5	<10	2	20	2
185164	<0.2	0.41	<5	50	<0.5	<5	0.18	<1	2	250	22	1.16	0.09	0.25	384	7	0.02	12	102	68	<5	<1	<10	2	0.02	10	<10	3	63	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.H20.

Signed:

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

Stealth Minerals Ltd.
Attention: Dave Kuran, Bill McWilliam
Project: GORDO
Sample: Rock

Report No : 4V0863 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
185165	0.4	0.37	7	217	<0.5	8	0.02	<1	27	303	242	2.97	0.05	0.13	237	8	0.01	11	73	5	<5	<1	<10	<1	<0.01	12	<10	<1	23	4
185166	<0.2	1.44	<5	94	0.7	<5	0.55	<1	11	80	6835	3.76	0.17	0.77	1240	<2	0.04	6	870	11	6	3	<10	19	0.05	21	<10	17	123	14
185167	38.2	0.28	127	106	<0.5	1331	0.04	<1	1	139	3210	13.30	0.05	0.02	38	9	0.02	5	829	1398	<5	<1	<10	7	0.02	50	<10	<1	22	10
185168	0.5	0.43	99	107	<0.5	<5	0.27	<1	4	103	86	2.07	0.33	0.09	107	31	0.02	4	695	24	<5	2	<10	11	0.14	13	<10	8	14	19
185169	4.3	0.58	11	576	<0.5	34	0.02	<1	29	303	644	3.66	0.02	0.20	340	308	0.01	12	159	26	<5	1	<10	<1	0.02	23	<10	<1	35	5
185170	4.5	1.59	20	214	<0.5	276	0.12	<1	19	213	583	6.19	0.05	0.71	1266	8	0.02	12	474	229	<5	4	<10	3	0.05	82	<10	2	144	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.H20.

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-0713-RG1

Company: **Stealth Minerals Ltd.**
Project: GORDO
Attn: Bll McWilliam

Aug-20-04

We *hereby certify* the following geochemical analysis of 24 rock samples submitted Aug-05-04

Sample Name	Au PPB
151331	117
185102	1
185103	102
185104	1
192539	24
192610	1759
192611	1
192612	1515
192613	676
192614	14
192615	43
192616	101
192617	4
192618	16
192828	98
192829	8
192830	23
192831	12
192832	63
192833	99
192834	12
192835	544
192836	4657
192837	133

Certified by _____

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

Stealth Minerals Ltd.
Attention: Bll McWilliam
Project: GORDO
Sample: rock

Report No : 4V0713 RJ
Date : Aug-20-04

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
151331	0.8	0.83	<5	233	<0.5	15	0.07	<1	10	105	65	3.00	0.14	0.37	376	76	0.01	19	424	17	<5	<1	<10	<1	<0.01	17	12	2	42	4
185102	<0.2	2.09	<5	26	<0.5	<5	0.34	<1	15	103	<1	3.50	0.07	2.12	712	<2	0.02	20	685	<2	<5	5	<10	<1	<0.01	86	<10	5	78	3
185103	74.7	0.14	53	1610	<0.5	<5	0.03	13	<1	147	36	0.86	0.06	0.04	61	6	<0.01	4	287	1027	15	<1	<10	85	<0.01	6	28	<1	1546	1
185104	<0.2	2.79	<5	127	<0.5	<5	0.22	<1	19	84	1	4.43	0.08	2.74	810	<2	0.02	19	841	<2	<5	6	<10	<1	<0.01	116	13	5	98	3
192539	9.9	1.01	<5	110	<0.5	<5	0.81	24	13	96	7407	2.55	0.06	0.29	1333	<2	<0.01	19	783	893	10	2	<10	67	0.08	25	48	3	2332	5
192610	5.0	0.22	6	28	<0.5	100	0.37	<1	4	139	9747	2.20	0.06	0.10	330	167	0.01	5	170	129	<5	<1	<10	<1	<0.01	8	10	2	31	3
192611	0.3	0.24	<5	43	<0.5	6	6.16	<1	1	100	895	0.61	0.06	0.09	1381	<2	0.01	3	189	9	11	<1	<10	25	<0.01	3	<10	10	28	1
192612	3.3	0.17	<5	385	<0.5	149	0.82	<1	1	155	5137	1.19	0.04	0.09	490	19	0.01	7	85	146	<5	<1	<10	12	<0.01	7	10	2	22	2
192613	30.7	0.41	<5	70	<0.5	10	0.14	63	12	99	1570	1.79	0.10	0.19	1954	4	<0.01	11	350	>10000	<5	<1	<10	1	<0.01	7	409	7	>10000	2
192614	12.0	1.01	6	109	<0.5	<5	0.62	33	9	80	851	3.52	0.15	0.35	2491	<2	0.01	10	1170	>10000	11	1	<10	33	0.15	28	58	9	3013	7
192615	59.0	1.75	<5	130	<0.5	<5	1.18	>100	23	216	7358	4.97	0.20	0.62	4376	4	0.02	15	2039	>10000	15	2	<10	78	0.15	42	515	16	>10000	12
192616	1.1	1.31	<5	617	<0.5	<5	0.43	1	12	140	27	4.16	0.22	0.77	3251	<2	0.01	7	665	665	6	1	<10	12	0.02	25	20	7	296	4
192617	28.4	1.31	<5	122	<0.5	7	0.95	>100	9	110	639	2.28	0.07	0.58	3593	<2	<0.01	9	1323	>10000	<5	2	<10	59	0.11	26	278	12	>10000	10
192618	54.8	0.86	<5	42	<0.5	9	0.65	>100	19	88	2358	7.22	0.09	0.30	1748	<2	0.01	15	1184	>10000	<5	1	<10	57	0.13	37	416	10	>10000	14
192828	18.0	3.00	36	21	2.1	<5	2.87	<1	64	40	>10000	10.80	0.01	2.83	3511	<2	<0.01	11	800	361	<5	14	<10	43	0.09	87	29	9	170	11
192829	1.4	0.12	<5	55	<0.5	<5	0.14	<1	1	407	106	0.61	0.06	0.04	150	6	0.01	17	41	331	7	<1	<10	<1	<0.01	2	<10	<1	60	3
192830	0.9	0.52	<5	<10	<0.5	<5	0.60	<1	5	141	18	3.00	0.01	0.02	251	8	<0.01	5	352	95	<5	<1	<10	44	0.14	27	15	1	14	9
192831	1.1	0.70	<5	122	<0.5	7	0.07	<1	9	161	304	2.01	0.09	0.41	516	7	<0.01	8	170	59	<5	<1	<10	<1	0.01	14	<10	2	55	3
192832	3.4	0.32	<5	72	<0.5	<5	1.27	<1	5	172	3867	1.50	0.09	0.11	554	22	<0.01	6	202	102	<5	<1	<10	<1	<0.01	7	<10	4	100	2
192833	16.3	0.10	224	302	<0.5	<5	0.01	<1	2	185	48	2.77	0.08	<0.01	145	14	<0.01	6	167	117	8	<1	<10	<1	<0.01	6	12	<1	118	3
192834	0.8	1.02	7	44	<0.5	<5	0.34	<1	41	74	19	5.91	0.11	0.83	424	<2	0.04	7	1104	32	<5	1	<10	<1	0.08	37	19	6	70	7
192835	52.7	0.09	177	22	<0.5	<5	0.04	>100	8	161	1767	3.20	0.06	0.01	99	83	<0.01	13	354	1454	16	<1	<10	<1	<0.01	7	832	<1	>10000	3
192836	32.8	0.07	25	31	<0.5	101	0.01	<1	186	131	1069	5.07	0.09	<0.01	35	6	<0.01	7	105	45	<5	<1	<10	<1	<0.01	12	15	<1	114	3
192837	2.0	0.23	32	77	<0.5	16	0.29	<1	34	75	143	4.75	0.19	0.06	500	2	<0.01	9	414	29	5	<1	<10	<1	0.01	16	14	2	72	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.H20.

Signed:_____

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

4V-0917-RG1

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

Oct-05-04

We *hereby certify* the following geochemical analysis of 5 rock samples submitted Sep-09-04

Sample Name	Au PPB	Au g/tonne
148914	6	
185376	13	
185377	133	
185389	>10000	46.10
185390	452	
*97-45		1.41
*BLANK		<0.01

Certified by _____

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

Stealth Minerals Ltd.
Attention: Bill McWilliam
Project: Gordo
Sample: Rock

Report No : 4V0917 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
148914	2.1	0.35	<5	14	<0.5	11	0.06	<1	9	201	3235	1.42	0.11	0.17	479	4	0.02	8	230	25	7	<1	<10	<1	<0.01	12	<10	3	53	2
185376	<0.2	0.27	7	1025	<0.5	<5	0.13	<1	9	172	249	1.38	0.13	0.07	151	18	0.01	6	145	11	6	<1	<10	26	<0.01	5	<10	1	9	6
185377	1.1	0.88	<5	47	<0.5	<5	1.26	<1	5	159	738	2.19	0.08	0.49	1199	3	0.03	5	481	7	7	<1	<10	3	<0.01	15	<10	6	87	3
185389	24.7	1.12	20	14	<0.5	53	1.14	<1	4	51	56	4.44	0.01	0.19	258	2	0.02	1	787	97	<5	2	<10	123	0.26	37	<10	7	13	6
185390	38.5	0.22	330	109	<0.5	358	0.02	<1	5	75	64	5.58	0.14	0.01	30	24	0.01	3	370	430	15	<1	<10	<1	0.02	10	<10	2	137	5

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.H20.

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-0793-RG1

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

Sep-24-04

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

Sample Name	Au PPB	Au g/tonne
185326	4	
185327	5	
185328	76	
185329	1	
185330	2802	
185331	5701	
185332	>10000	10.53
185333	508	
185334	5010	
185335	734	
185336	2306	
185337	>10000	11.25
185338	1665	
185339	30	
185340	7279	
185341	7922	
185342	138	
185343	63	
185344	73	
185345	683	
185346	46	
185347	83	
188951	27	
188952	11	
*97-45		1.46
*BLANK		<0.01

Certified by _____

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
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Tel: (604) 327-3436
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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

4V-0793-RG2

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

Sep-24-04

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
188953	73		
188954	30		
188955	19		
188956	195		
188957	>10000	14.91	148.0
188958	825		
188959	15		
188960	36		
188961	11		
192688	136		
192689	10		
192690	68		
192691	5		
192692	13		
192693	1		
192694	199		
192695	9		
192696	566		
192697	29		
192698	106		
192699	31		
192700	32		
192922	2497		
192923	934		
*97-45		1.40	
*CPb-1			624.0
*BLANK		<0.01	<0.1

Certified by _____

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Vancouver, B.C.
V5X 4R6
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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

4V-0793-RG3

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

Sep-24-04

We *hereby certify* the following geochemical analysis of 8 rock samples submitted Aug-17-04

Sample Name	Au PPB	Au g/tonne
192924	>10000	12.54
192925	1449	
192926	358	
192927	165	
192928	>10000	12.50
192929	446	
192930	20	
192931	>10000	10.22
*97-45		1.50
*BLANK		<0.01

Certified by _____

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

Stealth Minerals Ltd.
Attention: Dave Kuran, Bill McWilliam
Project: GORDO
Sample: Rock

Report No : 4V0793 RJ
Date : Sep-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
185326	<0.2	0.03	<5	245	<0.5	<5	0.04	<1	<1	200	71	0.92	0.01	<0.01	68	7	0.01	10	64	28	<5	<1	<10	5	<0.01	3	<10	<1	162	3
185327	0.4	0.12	<5	396	<0.5	<5	0.02	<1	3	242	132	1.54	0.08	0.02	69	6	0.01	10	238	10	<5	<1	<10	27	<0.01	4	<10	<1	54	3
185328	17.8	0.27	<5	15	<0.5	10	>15.00	>100	2	28	1784	1.71	0.04	0.17	3528	<2	0.01	3	163	4071	<5	<1	<10	140	<0.01	7	195	10	>10000	1
185329	<0.2	0.99	<5	454	<0.5	<5	0.77	3	8	113	55	2.25	0.09	0.59	569	<2	0.05	6	474	21	<5	2	<10	15	<0.01	39	<10	4	292	8
185330	13.2	0.71	88	267	<0.5	710	0.11	<1	22	190	2632	6.45	0.03	0.32	452	6	0.03	9	362	187	<5	2	<10	35	0.02	58	<10	2	51	5
185331	6.5	0.51	26	199	<0.5	29	0.09	<1	17	198	6328	3.07	0.05	0.25	379	4	0.02	12	98	36	<5	<1	<10	5	<0.01	19	<10	1	74	5
185332	22.2	0.97	6	271	<0.5	580	0.33	<1	11	201	>10000	3.27	0.07	0.36	687	6	0.01	7	330	100	<5	2	<10	14	<0.01	48	<10	2	65	3
185333	2.6	1.70	65	57	<0.5	13	0.04	<1	215	182	3385	9.28	0.04	0.75	1316	4	0.02	17	162	115	<5	2	<10	<1	<0.01	65	13	1	129	6
185334	38.5	0.48	61	69	<0.5	<5	0.10	<1	4	151	156	2.43	0.13	0.26	360	27	0.01	8	325	178	18	<1	<10	3	<0.01	15	<10	4	78	11
185335	18.3	0.63	16	71	<0.5	25	0.01	<1	60	190	5026	4.85	0.05	0.34	387	9	0.02	14	93	20	<5	<1	<10	10	<0.01	22	<10	<1	40	3
185336	9.3	0.77	49	96	<0.5	340	0.02	<1	38	214	9276	8.15	0.02	0.34	598	<2	0.02	13	85	218	<5	<1	<10	<1	<0.01	35	<10	<1	49	5
185337	28.4	0.06	32	28	<0.5	145	0.03	<1	3	250	339	1.87	0.02	0.02	35	50	0.02	10	63	130	<5	<1	<10	11	<0.01	8	<10	<1	5	2
185338	0.6	1.83	38	30	<0.5	15	0.03	<1	168	164	501	10.13	0.12	1.03	1032	40	0.02	30	169	22	<5	1	<10	5	0.02	58	13	<1	105	9
185339	4.5	2.38	<5	44	<0.5	<5	1.68	<1	37	78	>10000	10.66	0.13	1.35	2797	<2	0.02	8	598	19	<5	3	<10	<1	<0.01	56	19	9	170	11
185340	49.7	0.93	52	20	<0.5	119	0.06	<1	99	171	8366	10.76	0.07	0.49	562	8	0.02	18	258	29	<5	<1	<10	<1	<0.01	53	13	1	53	7
185341	19.4	0.19	75	<10	<0.5	149	0.01	<1	75	210	>10000	7.34	0.02	0.11	128	15	0.01	15	96	18	<5	<1	<10	<1	<0.01	23	26	<1	14	4
185342	0.4	0.79	202	106	<0.5	7	0.27	<1	10	103	491	3.79	0.18	0.34	250	7	0.02	8	949	12	7	2	<10	2	0.03	41	<10	8	36	9
185343	1.0	0.35	123	924	<0.5	9	0.11	<1	5	91	58	1.85	0.17	0.08	213	57	0.01	3	364	37	<5	<1	<10	15	<0.01	8	<10	3	24	8
185344	0.9	0.67	131	118	<0.5	5	0.31	<1	14	90	32	2.39	0.18	0.29	651	11	0.01	5	708	23	7	<1	<10	6	0.04	18	<10	9	67	8
185345	10.0	0.20	173	80	<0.5	<5	0.05	<1	7	148	75	1.70	0.11	0.04	262	178	0.01	9	214	97	8	<1	<10	6	<0.01	7	<10	3	21	5
185346	0.4	0.67	56	56	<0.5	<5	0.18	<1	6	94	26	2.45	0.18	0.37	464	7	0.01	3	546	10	<5	1	<10	4	0.06	20	<10	5	57	15
185347	1.7	1.16	82	82	<0.5	<5	0.15	<1	21	133	114	3.66	0.12	0.78	853	7	0.01	7	463	3	<5	2	<10	6	0.03	44	<10	3	77	4
188951	0.3	0.97	<5	69	<0.5	6	0.21	<1	14	103	485	2.26	0.17	0.55	866	4	0.02	5	284	23	<5	<1	<10	2	<0.01	16	<10	8	104	21
188952	<0.2	0.45	37	107	<0.5	6	0.54	<1	5	64	18	2.51	0.24	0.12	284	3	0.03	3	655	44	<5	<1	<10	8	<0.01	9	<10	12	35	33
188953	1.7	1.08	318	47	<0.5	<5	0.16	<1	10	98	37	4.72	0.12	0.70	444	23	0.01	12	542	27	6	3	<10	<1	0.02	60	<10	3	79	4
188954	0.8	0.81	45	232	<0.5	<5	0.09	<1	4	76	45	3.21	0.17	0.32	992	23	0.01	3	635	178	<5	1	<10	<1	0.03	20	<10	7	208	15
188955	0.5	0.62	39	183	<0.5	<5	0.15	1	2	90	53	2.42	0.19	0.17	673	5	0.01	5	567	792	<5	2	<10	3	0.06	13	32	10	2576	25
188956	9.6	2.58	<5	297	0.5	<5	0.25	9	8	51	8859	6.61	0.10	1.39	4357	16	<0.01	4	845	2676	<5	3	<10	4	0.07	59	19	4	1770	7
188957	164.9	2.22	<5	142	<0.5	<5	0.68	6	8	31	>10000	6.27	0.09	1.13	1751	5	0.03	5	2350	156	<5	3	<10	59	0.06	88	12	7	268	6
188958	9.5	0.47	46	209	<0.5	<5	0.12	<1	3	103	3921	3.09	0.14	0.17	350	13	0.01	4	616	57	<5	2	<10	10	0.07	13	<10	4	51	12

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.H20.

Signed:

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

Stealth Minerals Ltd.
Attention: Dave Kuran, Bill McWilliam
Project: GORDO
Sample: Rock

Report No : 4V0793 RJ
Date : Sep-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
188959	1.3	0.39	<5	2560	<0.5	<5	0.82	<1	11	162	109	1.17	0.06	0.25	475	3	0.02	9	202	23	<5	<1	<10	80	<0.01	7	<10	2	33	2
188960	1.5	1.11	8	798	<0.5	<5	1.05	<1	21	118	23	3.29	0.11	0.72	1208	59	<0.01	5	244	14	<5	<1	<10	34	0.02	21	<10	5	96	5
188961	1.8	0.24	<5	1186	<0.5	6	2.65	<1	14	197	17	0.86	0.06	0.15	903	6	0.01	11	115	38	<5	<1	<10	44	<0.01	5	<10	11	30	2
192688	0.9	0.13	8	126	<0.5	<5	0.19	21	1	78	74	2.39	0.15	<0.01	43	134	0.01	3	260	194	<5	<1	<10	22	<0.01	1	33	1	2664	6
192689	<0.2	0.06	8	2893	<0.5	<5	0.02	<1	<1	231	12	0.47	0.04	<0.01	49	15	<0.01	12	89	<2	<5	<1	<10	98	<0.01	2	<10	<1	11	3
192690	1.8	1.26	6	30	<0.5	<5	0.07	<1	18	121	1703	11.01	0.09	0.50	486	5	0.02	9	455	39	<5	2	<10	<1	0.03	62	<10	2	60	9
192691	1.6	0.58	<5	152	<0.5	<5	0.45	50	2	182	1988	1.87	0.07	0.44	479	<2	0.03	11	339	1325	<5	1	<10	6	0.01	23	42	3	3256	7
192692	5.4	0.79	<5	68	<0.5	<5	1.74	>100	5	152	1027	2.22	0.10	0.60	720	4	0.03	8	461	>10000	<5	2	<10	10	<0.01	32	498	5	>10000	8
192693	1.3	0.41	<5	758	<0.5	<5	1.04	2	1	180	33	1.13	0.10	0.15	445	<2	0.02	9	236	291	<5	<1	<10	30	<0.01	7	<10	4	170	2
192694	0.4	0.06	62	18	<0.5	10	0.02	<1	307	241	74	9.21	0.02	0.02	56	6	<0.01	12	86	49	<5	<1	<10	<1	<0.01	9	527	<1	57	5
192695	0.4	0.46	<5	26	<0.5	<5	1.04	<1	2	136	2674	2.20	0.05	0.31	534	2	0.03	9	400	15	<5	<1	<10	6	0.02	16	11	4	39	4
192696	12.2	0.54	53	56	<0.5	<5	0.08	<1	3	135	58	3.01	0.08	0.33	234	5	0.01	5	409	34	<5	3	<10	4	0.09	65	<10	1	157	6
192697	1.5	0.52	67	42	<0.5	<5	0.27	<1	3	106	11	2.35	0.09	0.30	191	<2	0.02	6	575	15	<5	4	<10	19	0.09	64	<10	3	40	5
192698	1.6	0.44	56	101	<0.5	<5	0.05	<1	<1	133	13	2.43	0.13	0.28	328	5	0.01	6	483	17	<5	4	<10	5	0.02	55	<10	3	67	3
192699	11.6	0.50	25	30	<0.5	<5	0.20	<1	7	146	10	2.71	0.07	0.30	210	4	0.01	8	327	25	<5	3	<10	6	0.09	55	<10	1	128	5
192700	0.9	0.04	16	68	<0.5	11	<0.01	<1	8	248	9	1.79	0.02	<0.01	38	11	<0.01	9	45	9	<5	<1	<10	<1	<0.01	4	<10	<1	5	2
192922	13.8	0.17	80	122	<0.5	38	0.07	<1	2	251	1905	4.58	0.03	0.04	94	108	0.02	13	375	66	<5	<1	<10	32	0.01	35	<10	<1	11	3
192923	11.4	0.20	20	157	<0.5	11	0.10	<1	7	235	9571	4.03	0.04	0.07	185	13	0.01	10	461	27	<5	<1	<10	9	<0.01	25	<10	1	21	3
192924	78.9	1.48	13	44	<0.5	470	0.19	<1	39	122	>10000	5.83	0.05	0.76	1671	15	<0.01	9	2456	303	<5	3	<10	<1	0.02	79	17	23	125	4
192925	10.0	0.20	38	79	<0.5	31	0.08	<1	3	203	1601	4.32	0.03	0.05	97	33	0.03	8	414	49	<5	<1	<10	39	0.04	33	<10	<1	17	4
192926	3.0	0.39	27	262	<0.5	52	0.04	<1	10	213	1574	2.64	0.04	0.16	254	7	0.02	12	342	33	<5	<1	<10	2	0.01	16	<10	1	30	3
192927	0.8	0.70	30	39	<0.5	<5	0.04	<1	22	207	329	3.04	0.06	0.26	551	9	0.01	9	152	10	<5	1	<10	<1	<0.01	27	<10	<1	60	3
192928	6.5	0.43	215	81	<0.5	305	0.06	<1	60	173	970	6.47	0.02	0.15	289	29	<0.01	13	211	177	<5	<1	<10	<1	0.01	84	<10	<1	33	5
192929	3.0	0.16	34	288	<0.5	8	<0.01	<1	4	279	2691	3.44	<0.01	0.05	108	62	0.01	11	151	19	<5	<1	<10	<1	<0.01	13	<10	<1	9	2
192930	0.3	0.55	5	75	<0.5	<5	0.07	<1	16	234	305	2.23	0.03	0.27	492	3	0.02	13	229	8	<5	<1	<10	<1	0.01	22	<10	1	53	2
192931	27.4	0.14	115	67	<0.5	123	0.03	<1	3	193	1331	7.04	0.03	0.02	126	95	0.02	8	392	94	<5	<1	<10	1	0.02	50	<10	<1	10	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.H20.

Signed:_____

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
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Tel: (604) 327-3436
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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

4V-0829-RG1

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

Sep-29-04

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

Sample Name	Au PPB
148103	27
148104	9
148105	219
148593	13
148594	29
148595	265
148596	4
148597	1
148951	18
148952	198
148953	60
148954	173
165401	1
165402	73
165403	12
165404	1549
165405	3
165406	2
165407	43
165408	7
165409	3
165410	3
165411	378
165412	516

Certified by _____

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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

4V-0829-RG2

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

Sep-29-04

We *hereby certify* the following geochemical analysis of 2 rock samples submitted Aug-24-04

Sample Name	Au PPB
165413	266
165414	121

Certified by _____

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

Stealth Minerals Ltd.
Attention: Dave Kuran, Bill McWilliam
Project: Gordo
Sample: rock

Report No : 4V0829 RJ
Date : Sep-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
148103	2.2	0.72	<5	24	<0.5	45	7.86	<1	11	119	9	1.39	0.05	0.68	2508	36	0.01	13	163	72	<5	3	<10	32	<0.01	24	<10	32	58	2
148104	<0.2	0.73	10	17	<0.5	<5	3.84	<1	7	72	2	2.08	0.07	0.62	1301	<2	0.01	4	708	3	<5	2	<10	25	0.06	34	<10	7	100	4
148105	4.2	0.09	69	18	<0.5	32	0.04	<1	21	138	22	3.05	0.07	0.01	35	67	<0.01	6	66	175	<5	<1	<10	<1	<0.01	9	<10	<1	27	6
148593	<0.2	0.17	<5	92	<0.5	<5	0.09	<1	7	152	6	0.52	0.04	0.10	409	3	<0.01	7	67	17	<5	<1	<10	<1	<0.01	4	<10	<1	78	1
148594	0.6	0.29	<5	1346	<0.5	6	6.32	<1	10	117	7	0.78	0.05	0.19	1589	4	0.02	5	140	21	<5	<1	<10	61	<0.01	5	<10	30	32	2
148595	0.5	0.09	<5	826	<0.5	<5	0.06	<1	<1	169	30	1.59	0.14	<0.01	57	14	0.01	8	208	490	<5	<1	<10	182	<0.01	4	<10	<1	10	3
148596	<0.2	0.36	25	259	<0.5	<5	0.10	<1	3	148	26	1.41	0.08	0.13	323	6	<0.01	6	227	8	<5	<1	<10	5	0.04	9	<10	4	49	10
148597	2.9	0.65	<5	288	<0.5	<5	0.85	<1	12	130	4679	2.05	<0.01	0.49	704	<2	0.01	18	351	66	<5	2	<10	37	0.04	46	<10	3	95	4
148951	7.3	1.03	10	101	<0.5	<5	0.91	<1	16	89	>10000	3.69	<0.01	0.61	716	<2	0.01	7	466	37	<5	4	<10	96	0.13	68	<10	4	132	6
148952	0.7	3.15	36	53	<0.5	10	0.07	<1	112	81	1673	10.23	0.04	1.72	2281	<2	<0.01	16	158	38	<5	3	<10	14	<0.01	95	18	<1	197	6
148953	0.5	1.47	248	167	0.5	<5	0.40	<1	22	33	71	4.62	0.17	0.90	907	3	0.01	4	1151	12	<5	3	<10	4	<0.01	44	<10	11	157	6
148954	30.6	1.21	<5	61	<0.5	<5	2.52	<1	12	100	>10000	2.78	<0.01	0.97	848	<2	0.01	10	440	5	<5	2	<10	76	0.05	60	<10	4	65	4
165401	0.4	0.33	<5	2391	<0.5	<5	3.08	<1	5	125	103	0.82	0.06	0.23	1010	3	<0.01	5	116	10	<5	<1	<10	90	<0.01	6	<10	5	51	1
165402	0.9	0.53	23	1168	<0.5	<5	0.29	<1	12	109	29	1.85	0.12	0.32	491	40	<0.01	5	253	5	<5	<1	<10	33	0.03	13	<10	3	45	7
165403	<0.2	1.37	8	1524	<0.5	<5	0.78	<1	19	97	4	2.87	0.11	0.98	1327	2	<0.01	5	606	<2	<5	<1	<10	57	0.03	41	<10	5	104	3
165404	18.1	0.08	61	17	<0.5	199	0.01	<1	163	190	5988	10.27	0.03	0.04	61	<2	0.01	18	103	66	<5	<1	<10	<1	<0.01	25	44	<1	11	7
165405	<0.2	0.57	<5	91	<0.5	<5	0.06	<1	113	62	13	3.61	0.12	0.18	323	11	0.04	3	290	<2	<5	<1	<10	<1	<0.01	11	<10	4	29	15
165406	<0.2	1.94	<5	152	<0.5	<5	0.91	<1	17	85	1619	5.34	0.24	1.29	1098	<2	0.02	19	1331	<2	<5	2	<10	<1	<0.01	69	<10	18	121	8
165407	2.6	0.69	170	105	<0.5	7	0.18	<1	43	135	668	2.92	0.08	0.34	338	8	0.01	9	156	179	<5	<1	<10	<1	<0.01	19	<10	2	89	3
165408	<0.2	1.45	<5	43	<0.5	14	0.12	<1	361	48	11	6.96	0.16	0.66	881	5	0.02	5	471	32	<5	<1	<10	<1	<0.01	29	13	3	84	8
165409	<0.2	1.49	<5	156	<0.5	<5	0.40	<1	15	38	1691	3.02	0.10	1.03	1041	<2	0.04	4	887	3	<5	<1	<10	17	0.04	32	<10	6	90	5
165410	<0.2	1.03	<5	42	<0.5	<5	0.36	<1	17	39	35	2.66	0.06	1.02	321	<2	0.05	4	950	15	<5	<1	<10	9	0.08	51	<10	4	68	11
165411	0.6	1.05	40	68	<0.5	10	0.33	<1	57	70	44	5.95	0.20	0.56	760	7	0.02	4	618	4	<5	<1	<10	32	0.07	30	10	2	78	8
165412	8.8	0.81	92	<10	<0.5	59	0.11	<1	161	127	114	10.63	0.02	0.51	500	770	0.01	11	84	65	<5	<1	<10	<1	<0.01	25	18	<1	80	7
165413	1.9	0.69	98	18	<0.5	25	0.03	<1	76	129	766	10.72	0.08	0.34	397	146	0.01	12	343	82	<5	<1	<10	<1	0.02	42	18	<1	51	9
165414	1.6	0.61	109	19	<0.5	22	0.03	<1	65	140	259	7.78	0.09	0.38	284	33	0.02	9	164	19	<5	<1	<10	<1	<0.01	23	12	<1	41	11

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.H20.

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-0828-RG1

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

Sep-21-04

We *hereby certify* the following geochemical analysis of 9 rock samples submitted Aug-24-04

Sample Name	Au PPB
175701	63
175702	93
175703	12
185348	2
185349	24
185350	1209
185351	20
185352	1
185353	2022

Certified by _____

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

Stealth Minerals Ltd.
Attention: Dave Kuran, Bill McWilliam
Project: Gordo
Sample: rock

Report No : 4V0828 RJ
Date : Sep-21-04

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
175701	0.4	0.12	72	95	<0.5	26	0.13	<1	47	138	87	11.76	<0.01	0.02	128	56	0.01	4	220	32	<5	<1	<10	<1	<0.01	19	58	2	18	9
175702	1.3	0.21	66	170	<0.5	<5	0.02	<1	2	134	15	1.62	0.19	0.06	107	17	0.01	5	259	43	<5	<1	<10	4	0.04	7	<10	<1	35	5
175703	0.9	0.28	84	463	<0.5	<5	0.07	<1	2	55	4	2.27	0.27	0.03	99	18	0.01	2	594	28	<5	<1	<10	14	0.05	4	<10	5	16	14
185348	<0.2	0.69	<5	220	<0.5	<5	0.36	<1	4	104	25	1.70	0.17	0.24	798	<2	0.03	4	522	9	<5	<1	<10	16	0.03	6	<10	8	66	14
185349	0.8	0.38	50	283	<0.5	<5	0.07	<1	4	57	31	2.26	0.27	0.06	221	27	0.01	2	559	36	<5	<1	<10	5	0.02	3	<10	6	18	16
185350	3.9	1.07	49	397	<0.5	<5	0.16	<1	8	108	7	3.04	0.11	0.60	929	44	0.01	4	331	17	<5	<1	<10	10	0.02	9	<10	3	81	8
185351	<0.2	0.56	<5	75	<0.5	<5	0.72	<1	3	87	2	1.77	0.16	0.20	1037	<2	0.03	4	495	6	<5	<1	<10	4	0.05	9	<10	8	93	9
185352	<0.2	1.20	<5	61	<0.5	<5	0.19	<1	3	70	2	2.46	0.09	0.73	1203	<2	0.05	3	760	3	<5	2	<10	<1	<0.01	23	<10	3	105	5
185353	14.2	0.52	51	582	<0.5	<5	0.22	<1	<1	101	13	1.67	0.15	0.32	360	15	0.01	4	470	17	<5	<1	<10	19	0.02	11	<10	5	46	11

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.H20.

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-0730-RG1

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

Aug-31-04

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

Sample Name	Au PPB
151332	6
151333	37
151334	3
151335	6
151336	2
151337	3
151338	39
151339	25
151340	9
151341	1
151342	2
151343	59
151344	21
151345	4
192540	184
192541	818
192542	39
192543	10
192544	723
192545	22
192546	290
192547	379
192619	3
192620	240

Certified by _____

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-0730-RG2

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

Aug-31-04

We *hereby certify* the following geochemical analysis of 7 rock samples submitted Aug-06-04

Sample Name	Au PPB
192621	3
192838	163
192839	39
192840	94
192841	92
192842	4
192843	8

Certified by _____

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

Stealth Minerals Ltd.
Attention: Bill McWilliam/ Dave Duran
Project: TOO
Sample: rock

Report No : 4V0730 RJ
Date : Aug-31-04

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
151332	<0.2	0.36	<5	926	<0.5	<5	0.82	<1	3	209	440	1.46	0.09	0.12	554	3	0.02	18	322	10	6	2	<10	16	0.05	27	<10	4	42	3
151333	9.0	0.16	<5	1309	<0.5	<5	0.92	1	<1	176	4093	0.50	0.08	0.01	144	<2	<0.01	18	143	47	<5	<1	<10	20	<0.01	7	<10	2	8	1
151334	7.2	0.15	<5	79	<0.5	<5	12.64	<1	<1	123	5825	0.43	0.12	0.01	1259	<2	0.02	11	210	12	<5	3	<10	25	<0.01	8	<10	11	13	1
151335	1.9	0.18	<5	118	<0.5	<5	3.05	<1	1	141	1596	0.51	0.12	0.02	348	<2	0.02	16	186	10	<5	2	<10	8	0.01	13	<10	4	14	1
151336	0.4	0.27	<5	80	<0.5	<5	0.64	<1	<1	163	2346	0.60	0.18	0.03	363	3	0.01	15	274	9	<5	2	<10	3	<0.01	10	<10	5	33	1
151337	3.5	0.08	<5	77	<0.5	<5	0.44	<1	<1	236	1208	0.35	0.05	0.01	165	<2	<0.01	25	51	4	6	<1	<10	5	<0.01	4	<10	<1	8	1
151338	26.4	0.41	<5	397	<0.5	<5	0.25	<1	5	202	7328	1.28	0.07	0.20	230	2	0.02	31	249	13	<5	2	<10	6	0.01	20	<10	3	52	2
151339	42.9	0.47	<5	856	<0.5	<5	0.16	<1	3	151	>10000	1.37	0.08	0.20	177	<2	0.03	25	545	20	<5	2	<10	14	0.04	29	<10	3	56	3
151340	<0.2	2.06	<5	62	0.5	<5	1.31	<1	11	66	692	3.50	0.33	1.29	373	<2	0.16	34	2786	6	<5	2	<10	52	0.15	129	<10	5	41	6
151341	0.8	0.16	<5	50	<0.5	<5	0.23	<1	1	163	1076	0.55	0.08	0.03	171	<2	0.01	54	124	3	<5	<1	<10	2	0.01	9	<10	1	25	2
151342	<0.2	3.71	<5	67	0.5	<5	2.74	<1	26	52	570	5.96	0.14	2.55	1592	<2	0.06	33	2993	9	7	5	<10	14	0.19	165	<10	6	146	10
151343	3.4	0.30	<5	527	<0.5	<5	0.59	<1	2	178	896	0.93	0.11	0.09	315	<2	0.02	22	198	522	5	1	<10	11	<0.01	19	<10	3	127	3
151344	<0.2	1.82	<5	128	<0.5	<5	1.42	<1	15	91	550	4.19	0.74	1.24	446	<2	0.08	39	3240	144	7	1	<10	23	0.23	174	<10	8	75	6
151345	10.0	0.19	<5	62	<0.5	<5	3.40	<1	1	178	2989	0.57	0.11	0.03	277	3	0.01	13	177	42	<5	<1	<10	10	0.02	12	<10	3	13	3
192540	10.5	0.63	36	81	<0.5	<5	0.14	36	6	111	603	2.90	0.14	0.36	707	1633	<0.01	15	319	9914	6	1	<10	4	0.03	<1	54	2	4348	4
192541	9.4	0.66	21	91	<0.5	41	0.11	<1	26	137	1244	4.19	0.11	0.22	610	249	<0.01	16	346	96	5	1	<10	4	0.03	19	<10	<1	81	5
192542	3.0	0.06	<5	39	<0.5	<5	>15.00	<1	4	33	2662	0.95	0.05	0.03	>10000	4	0.01	7	70	42	8	5	<10	204	<0.01	2	<10	52	28	3
192543	<0.2	0.24	<5	45	<0.5	<5	0.60	<1	1	194	320	1.00	0.14	0.03	502	4	<0.01	10	149	15	<5	1	<10	4	<0.01	15	<10	2	24	3
192544	8.7	0.17	10	104	<0.5	25	0.73	5	7	209	>10000	2.59	0.06	0.03	695	100	<0.01	12	310	131	5	<1	<10	<1	<0.01	4	<10	2	109	3
192545	<0.2	0.36	<5	25	<0.5	<5	7.22	<1	2	119	466	1.03	0.12	0.09	2244	5	<0.01	16	146	6	<5	2	<10	24	<0.01	11	<10	13	39	3
192546	4.9	0.18	<5	275	<0.5	<5	>15.00	>100	6	32	586	3.19	0.02	0.09	>10000	5	0.01	10	<10	32	10	3	<10	222	<0.01	9	190	40	>10000	3
192547	<0.2	0.07	<5	26	<0.5	<5	0.85	<1	1	249	620	0.62	0.03	0.01	830	3	<0.01	21	45	18	6	<1	<10	3	<0.01	5	<10	1	33	<1
192619	<0.2	0.86	<5	17	<0.5	<5	3.43	<1	5	168	15	1.44	<0.01	0.73	623	2	0.01	21	348	3	<5	2	<10	118	0.05	33	<10	3	46	3
192620	29.9	1.31	<5	62	<0.5	<5	0.58	<1	<1	207	>10000	2.32	0.07	1.35	623	<2	0.01	23	1022	37	7	2	<10	9	<0.01	46	<10	4	62	3
192621	<0.2	0.38	<5	83	<0.5	<5	3.62	<1	3	187	426	1.03	0.11	0.14	2110	4	<0.01	13	120	6	6	1	<10	19	<0.01	7	<10	6	50	2
192838	6.7	3.05	<5	16	<0.5	<5	0.16	<1	16	116	>10000	11.05	<0.01	1.14	1420	<2	<0.01	31	1209	82	11	6	<10	<1	0.05	79	11	2	136	9
192839	47.7	1.45	182	25	<0.5	<5	>15.00	<1	345	63	>10000	8.96	0.02	1.02	1848	<2	0.03	149	1355	190	7	15	<10	53	0.04	84	11	22	270	11
192840	16.1	0.92	17	<10	<0.5	<5	>15.00	<1	26	9	>10000	4.19	<0.01	0.71	2023	<2	0.01	53	1051	37	5	15	<10	283	<0.01	48	<10	32	125	3
192841	15.3	2.55	35	39	0.7	<5	2.27	<1	31	58	>10000	8.21	0.10	2.02	591	<2	0.03	51	3821	43	8	9	<10	6	0.24	181	<10	9	173	11
192842	77.2	3.35	<5	30	0.5	<5	2.12	<1	8	74	>10000	8.25	0.10	2.20	3645	<2	0.04	42	3561	38	7	8	<10	1	0.19	163	<10	10	347	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.H20.

Signed:

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

Stealth Minerals Ltd.
Attention: Bill McWilliam/ Dave Duran
Project: TOO
Sample: rock

Report No : 4V0730 RJ
Date : Aug-31-04

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
192843	0.2	0.23	<5	84	<0.5	<5	>15.00	2	1	41	1334	0.76	0.15	0.14	3126	<2	0.01	10	389	9	<5	2	<10	293	<0.01	16	<10	7	11	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.H20.

Signed:_____

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

4V-0899-RG1

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

Sep-29-04

We *hereby certify* the following geochemical analysis of 4 rock samples submitted Sep-08-04

Sample Name	Au PPB
185378	7
185379	5
185380	10
185381	3

Certified by _____

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

Stealth Minerals Ltd.
Attention: Bill McWilliam, Rhiannon Foster
Project: TOO
Sample: ROCK

Report No : 4V0899 RJ
Date : Sep-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
185378	5.7	0.12	<5	75	<0.5	<5	1.90	<1	<1	120	1658	0.37	0.07	0.01	188	2	0.01	4	126	5	<5	<1	<10	8	<0.01	6	<10	2	4	1
185379	3.1	0.10	<5	95	<0.5	<5	0.32	<1	<1	136	897	0.38	0.06	<0.01	80	2	0.01	5	95	2	<5	<1	<10	4	<0.01	6	<10	<1	2	2
185380	38.4	0.16	<5	477	<0.5	<5	6.77	<1	1	85	9784	1.24	0.08	0.03	690	2	0.03	2	679	9	<5	3	<10	34	0.05	33	<10	10	8	6
185381	0.6	1.55	<5	25	<0.5	<5	1.25	<1	25	75	463	4.01	0.10	0.59	439	19	0.12	22	2122	11	5	2	<10	36	0.10	99	<10	5	68	5

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.H20.

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-0903-RG1

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

Oct-05-04

We *hereby certify* the following geochemical analysis of 6 rock samples submitted Sep-08-04

Sample Name	Au PPB
149067	100
149068	3
149069	501
149070	2
151896	1
151897	2

Certified by

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

Stealth Minerals Ltd.
Attention: Bill McWilliam, Dave Kuran
Project: TOO
Sample: rock

Report No : 4V0903 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
149067	20.1	1.27	22	29	<0.5	<5	1.39	<1	32	51	>10000	5.91	0.06	0.52	311	5	0.03	61	2328	51	8	2	<10	5	0.12	68	<10	4	218	10
149068	1.0	0.49	40	503	<0.5	<5	12.45	<1	<1	42	559	5.28	0.06	3.11	5991	8	0.02	13	574	15	26	8	<10	263	<0.01	75	<10	16	31	3
149069	25.3	2.64	232	27	<0.5	<5	0.92	<1	127	34	>10000	13.90	0.25	0.96	255	<2	0.02	104	4125	119	118	5	<10	5	<0.01	89	14	6	197	11
149070	<0.2	2.65	<5	90	<0.5	<5	2.66	<1	47	60	830	5.70	0.09	0.43	504	<2	0.18	45	2199	14	9	4	<10	74	0.12	110	<10	6	57	8
151896	3.9	0.22	<5	307	<0.5	<5	0.63	<1	2	144	1759	1.17	0.08	0.07	124	3	0.03	5	443	8	<5	1	<10	8	0.02	25	<10	4	18	4
151897	3.1	0.11	<5	133	<0.5	<5	2.40	<1	1	154	816	0.38	0.07	0.02	426	3	0.02	5	75	13	5	<1	<10	8	<0.01	6	<10	2	16	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.H20.

Signed:_____

Appendix II

2004 Soil , 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-0908-SG1

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

Oct-05-04

We *hereby certify* the following geochemical analysis of 24 soil samples submitted Sep-08-04

Sample Name	Au PPB
GD-DCS-01	1
GD-DCS-02	3
GD-DCS-03	12
GD-DCS-04	2
GD-DCS-05	2
GD-DCS-06	4
GD-DCS-07	9
GD-DCS-08	10
GD-DCS-09	11
GD-DCS-10	20
GD-DCS-11	6
GD-DCS-12	16
GD-DCS-13	9
GD-DCS-14	33
GD-DCS-15	18
GD-DCS-16	4
GD-DCS-17	11
GD-DCS-18	16
GD-DCS-19	5
GD-DCS-20	8
GD-DCS-21	4
GD-DCS-22	6
GD-DCS-23	9
GD-DCS-24	12

Certified by _____

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-0908-SG2

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

Oct-05-04

We *hereby certify* the following geochemical analysis of 6 soil samples submitted Sep-08-04

Sample Name	Au PPB
GD-DCS-25	8
GD-DCS-26	3
GD-DCS-27	4
GD-DCS-28	6
GD-DCS-29	1
GD-DCS-30	5

Certified by _____

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

Stealth Minerals Ltd.
Attention: Bill McWilliam, Dave Kuran
Project: Gordo
Sample: SOIL

Report No : 4V0908 SJ
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
GD-DCS-01	0.3	1.30	6	189	<0.5	<5	0.13	<1	5	10	54	4.25	0.06	0.12	294	5	0.02	4	1325	30	<5	<1	<10	16	<0.01	64	<10	2	104	4
GD-DCS-02	<0.2	1.44	<5	152	<0.5	<5	0.02	<1	3	4	25	3.10	0.03	0.07	140	2	0.02	2	829	31	<5	<1	<10	3	<0.01	64	<10	1	46	2
GD-DCS-03	<0.2	1.52	<5	126	<0.5	<5	0.04	<1	5	4	44	4.83	0.04	0.23	325	7	0.02	3	962	38	<5	<1	<10	5	0.01	90	<10	2	91	2
GD-DCS-04	<0.2	1.78	<5	168	<0.5	<5	0.05	<1	5	7	100	4.75	0.05	0.33	330	8	0.03	3	735	63	<5	1	<10	12	0.01	68	<10	3	134	3
GD-DCS-05	<0.2	1.42	<5	116	<0.5	<5	0.03	<1	3	5	51	3.42	0.05	0.12	186	5	0.03	3	875	29	<5	<1	<10	14	0.02	72	<10	2	66	2
GD-DCS-06	<0.2	3.46	<5	158	0.7	<5	0.05	<1	5	11	60	4.21	0.05	0.22	419	4	0.03	5	1433	34	<5	2	<10	12	0.02	53	<10	4	108	8
GD-DCS-07	<0.2	1.97	<5	167	<0.5	<5	0.06	<1	5	7	54	4.17	0.04	0.46	408	3	0.03	6	556	27	<5	1	<10	15	0.02	75	<10	3	123	2
GD-DCS-08	<0.2	2.15	<5	214	<0.5	<5	0.04	<1	4	15	91	5.10	0.08	0.41	585	5	0.04	8	1294	50	<5	2	<10	28	0.01	70	<10	3	142	3
GD-DCS-09	<0.2	2.26	<5	196	0.7	<5	0.06	<1	6	21	147	4.72	0.06	0.52	395	7	0.04	15	900	58	<5	2	<10	30	0.01	64	<10	5	193	4
GD-DCS-10	0.6	2.61	<5	283	<0.5	<5	0.03	<1	4	24	160	5.90	0.09	0.46	462	8	0.06	8	1258	45	5	2	<10	45	0.01	67	<10	3	142	4
GD-DCS-11	0.3	1.92	<5	164	<0.5	<5	0.04	<1	5	5	91	4.73	0.07	0.33	581	4	0.03	3	1248	39	<5	<1	<10	17	<0.01	69	<10	4	149	4
GD-DCS-12	0.3	2.10	<5	317	<0.5	<5	0.02	<1	5	16	181	6.09	0.13	0.42	614	9	0.06	7	1313	54	<5	1	<10	48	<0.01	65	<10	4	153	3
GD-DCS-13	0.7	1.83	20	382	<0.5	<5	0.02	<1	5	13	111	5.86	0.17	0.30	414	7	0.06	5	1619	128	<5	2	<10	45	<0.01	69	<10	4	251	3
GD-DCS-14	1.0	1.24	12	512	0.7	<5	0.25	<1	8	2	120	5.87	0.32	0.35	1229	5	0.08	3	1371	220	<5	2	<10	71	<0.01	37	<10	8	449	4
GD-DCS-15	<0.2	1.34	<5	167	<0.5	<5	0.08	<1	3	3	80	3.34	0.09	0.15	326	4	0.03	3	1094	22	<5	<1	<10	20	<0.01	52	<10	3	86	2
GD-DCS-16	0.7	0.22	<5	140	1.1	28	<0.01	2	218	<1	405	>15.00	0.02	<0.01	8407	13	0.02	3	1511	96	13	<1	<10	<1	<0.01	38	<10	74	396	21
GD-DCS-17	<0.2	2.15	<5	236	0.6	<5	0.04	<1	6	8	256	5.38	0.09	0.39	359	12	0.04	6	1370	26	<5	<1	<10	28	<0.01	66	<10	5	125	5
GD-DCS-18	<0.2	2.15	6	248	0.7	<5	0.07	<1	5	5	482	4.66	0.09	0.41	381	7	0.03	6	1175	43	<5	1	<10	22	<0.01	61	<10	6	140	3
GD-DCS-19	<0.2	2.11	7	194	<0.5	<5	0.04	<1	3	3	47	3.41	0.07	0.19	228	3	0.03	4	1134	27	<5	<1	<10	18	<0.01	49	<10	3	152	2
GD-DCS-20	<0.2	1.62	<5	254	<0.5	<5	0.02	<1	5	3	87	4.14	0.08	0.31	314	3	0.03	2	1118	29	<5	1	<10	12	<0.01	67	<10	4	111	2
GD-DCS-21	<0.2	1.56	<5	292	<0.5	<5	0.05	<1	4	4	48	4.08	0.09	0.25	350	3	0.03	4	1174	35	<5	<1	<10	21	<0.01	55	<10	4	106	2
GD-DCS-22	<0.2	1.78	<5	201	<0.5	<5	0.04	<1	3	3	40	3.45	0.08	0.22	282	4	0.03	3	1050	47	<5	<1	<10	16	<0.01	59	<10	3	103	2
GD-DCS-23	<0.2	1.60	7	371	0.7	<5	0.12	<1	4	5	44	3.38	0.08	0.29	453	10	0.03	5	999	38	<5	<1	<10	22	<0.01	48	<10	10	112	2
GD-DCS-24	<0.2	1.71	<5	638	0.7	<5	0.55	<1	4	5	83	3.39	0.10	0.34	539	15	0.03	5	925	28	<5	<1	<10	40	<0.01	51	<10	19	121	2
GD-DCS-25	0.2	1.40	6	197	<0.5	<5	0.03	<1	5	5	35	3.73	0.09	0.37	578	8	0.04	7	749	41	<5	<1	<10	23	<0.01	65	<10	2	108	2
GD-DCS-26	0.3	2.23	8	502	0.5	6	0.08	<1	5	8	41	6.31	0.21	0.49	371	4	0.05	7	1819	60	<5	<1	<10	39	<0.01	68	<10	4	160	5
GD-DCS-27	0.3	3.01	6	346	<0.5	<5	0.05	<1	7	10	40	4.99	0.11	0.62	1176	4	0.04	11	1703	36	<5	2	<10	29	0.01	66	<10	3	189	3
GD-DCS-28	0.3	1.25	6	216	<0.5	<5	0.05	<1	2	4	30	2.79	0.07	0.10	169	2	0.04	4	1345	35	<5	<1	<10	20	<0.01	53	<10	3	72	2
GD-DCS-29	1.6	1.79	<5	276	0.6	<5	0.12	<1	4	6	77	3.26	0.11	0.28	313	3	0.04	6	1443	42	<5	<1	<10	26	<0.01	49	<10	11	115	2
GD-DCS-30	0.3	2.08	8	695	0.7	<5	0.09	<1	5	6	58	4.10	0.14	0.42	498	3	0.04	7	1502	54	<5	<1	<10	35	<0.01	52	<10	11	183	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.H20.

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-0628-LG1

Company: **Stealth Minerals Ltd.**
Project: G.O
Attn: Bill McWilliams

Jul-27-04

We *hereby certify* the following geochemical analysis of 7 soil samples submitted Jul-04-04

Sample Name	Au PPB
151249	6
RBS-003	36
RBS-004	6
PS-SS-7	11
PS-SS-8	21
PS-SS-10	20
PS-SS-11	48

Certified by _____

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

Stealth Minerals Ltd.
Attention: Bill McWilliams
Project: G.O
Sample: Soil

Report No : 4V0628 LJ
Date : Jul-27-04

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
151249	2.3	0.15	<5	219	0.6	12	0.02	24	643	<1	794	>15.00	0.02	<0.01	>10000	34	0.01	24	787	64	10	<1	<10	<1	<0.01	45	<10	25	591	24
RBS-003	1.0	1.46	<5	484	7.6	<5	0.60	27	150	6	2781	14.29	0.08	0.28	>10000	76	0.02	37	1611	38	<5	3	<10	31	<0.01	52	19	93	1504	12
RBS-004	<0.2	0.11	<5	84	1.5	13	0.05	3	92	<1	501	>15.00	0.02	0.02	3347	37	0.01	10	3368	54	6	<1	<10	<1	<0.01	41	<10	16	190	20
PS-SS-7	<0.2	1.48	<5	232	1.1	<5	0.60	<1	12	10	78	3.70	0.09	0.79	1222	<2	0.02	11	1007	28	<5	4	<10	17	0.06	56	<10	18	122	6
PS-SS-8	0.3	1.26	10	306	0.8	<5	0.33	3	24	28	286	4.64	0.10	0.65	1649	7	0.03	23	996	70	<5	4	<10	31	<0.01	49	<10	20	635	5
PS-SS-10	0.4	1.04	10	294	0.7	<5	0.31	3	15	18	219	4.37	0.10	0.52	1203	6	0.03	15	931	69	<5	3	<10	29	<0.01	48	<10	15	565	4
PS-SS-11	1.2	1.89	<5	229	1.5	<5	1.42	9	11	5	67	2.50	0.14	0.69	1569	7	0.02	6	1612	40	<5	2	<10	82	0.01	29	<10	19	387	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.H20.

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-0918-RG1

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

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
185051	294	
185052	1190	
185053	35	
185054	4	
185055	23	
185056	5	
185057	9	
185058	8	
185059	21	
185060	42	
185061	2	
185062	3	
185063	3	
185171	28	
185172	5	
185173	66	
185174	532	
185175	242	
185176	404	
185177	5	
185178	4190	
185179	>10000	18.43
185180	63	
185181	96	
*97-45		1.43
*BLANK		<0.01

Certified by _____

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-0918-RG2

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

Oct-05-04

We *hereby certify* the following geochemical analysis of 2 rock samples submitted Sep-09-04

Sample Name	Au PPB	Au g/tonne
185999	>10000	42.13
186000	106	
*97-45		1.40
*BLANK		<0.01

Certified by _____

Assayers Canada

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

Stealth Minerals Ltd.
Attention: Bill McWilliam
Project: Gordo
Sample: Rock

Report No : 4V0918 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
185051	1.2	2.07	10	157	0.7	<5	0.64	<1	17	70	3874	4.46	0.04	2.13	1120	<2	0.03	6	946	26	6	8	<10	18	0.22	113	<10	7	196	12
185052	6.1	0.66	8	10	<0.5	103	0.04	<1	6	186	8274	3.32	0.07	0.32	756	4	0.01	7	363	72	<5	1	<10	<1	<0.01	25	<10	1	87	4
185053	3.5	1.01	<5	331	<0.5	<5	0.29	17	4	147	3567	2.83	0.10	0.80	812	105	0.03	6	440	284	<5	2	<10	6	<0.01	31	<10	5	553	3
185054	<0.2	0.79	7	2704	<0.5	<5	0.62	2	3	22	228	1.61	0.05	0.60	1411	<2	0.02	<1	326	4	<5	1	<10	247	0.02	21	<10	5	292	2
185055	0.7	0.81	10	2593	<0.5	<5	2.08	3	3	30	317	1.50	0.05	0.56	1785	<2	0.01	1	308	20	<5	1	<10	300	0.02	20	<10	7	342	2
185056	5.2	0.41	6	444	1.8	<5	5.95	2	37	54	3658	8.58	<0.01	0.50	4215	6	0.01	4	770	62	<5	<1	<10	82	0.03	28	<10	3	452	8
185057	9.1	0.31	14	226	2.2	<5	4.63	4	60	62	6242	8.55	<0.01	0.31	3750	7	0.01	5	856	65	<5	<1	<10	49	0.03	28	12	3	702	7
185058	2.5	0.14	23	106	2.0	<5	6.26	6	109	56	1537	7.79	<0.01	0.30	3784	8	0.01	5	510	66	<5	<1	<10	55	0.01	17	10	2	988	5
185059	4.6	0.25	34	19	1.3	12	0.62	>100	181	10	9879	7.45	0.01	0.28	1964	21	0.02	<1	1194	57	<5	<1	<10	8	0.03	18	3402	1	>10000	8
185060	3.4	0.29	<5	44	1.5	20	0.36	>100	60	16	1327	>15.00	0.02	0.20	2241	15	0.01	<1	869	125	<5	<1	<10	<1	0.01	63	1461	2	>10000	15
185061	<0.2	1.41	<5	93	0.6	<5	0.48	3	10	43	1159	2.53	0.17	0.84	989	<2	0.03	4	971	9	<5	1	<10	16	0.05	24	11	5	581	7
185062	1.5	1.32	<5	50	1.9	<5	7.01	2	10	64	10	9.25	<0.01	1.68	3927	6	0.01	5	796	22	<5	2	<10	109	0.04	36	111	4	717	10
185063	1.5	1.24	<5	117	1.1	<5	7.37	1	13	34	1	11.02	0.01	1.20	4847	13	0.01	3	1077	37	7	2	<10	92	0.03	46	57	5	433	11
185171	3.0	0.40	45	279	<0.5	<5	0.08	<1	2	63	8	2.38	0.04	0.01	47	27	<0.01	2	149	144	<5	<1	<10	6	<0.01	11	<10	2	43	4
185172	<0.2	0.19	7	3000	<0.5	<5	0.13	<1	1	37	4	0.68	0.05	0.11	128	<2	0.01	<1	160	33	<5	1	<10	239	0.03	16	<10	2	87	3
185173	7.3	0.22	135	649	<0.5	7	0.06	<1	4	135	75	4.03	0.10	0.02	219	62	0.01	4	297	320	6	<1	<10	21	<0.01	8	<10	5	43	3
185174	6.9	0.19	23	502	<0.5	8	0.02	<1	2	179	927	5.29	0.03	0.02	107	21	0.01	5	564	79	<5	<1	<10	22	<0.01	14	<10	2	16	5
185175	0.8	0.94	<5	121	<0.5	66	0.94	<1	3	106	2717	2.35	0.14	0.56	1149	15	0.05	5	526	82	<5	1	<10	8	0.01	20	<10	5	141	12
185176	1.5	0.67	<5	94	<0.5	<5	0.11	<1	3	133	2060	2.07	0.15	0.39	645	5	0.03	6	381	14	<5	<1	<10	2	0.01	16	<10	4	122	14
185177	3.0	0.22	<5	431	<0.5	<5	9.99	>100	2	105	1181	0.56	0.09	0.08	1289	<2	0.02	4	188	>10000	<5	<1	<10	152	<0.01	6	71	27	5439	7
185178	7.3	0.25	8	60	<0.5	357	0.08	<1	3	191	1274	1.32	0.07	0.12	234	38	0.01	7	182	255	5	<1	<10	<1	<0.01	8	<10	1	57	4
185179	30.3	0.14	<5	66	<0.5	840	0.03	<1	1	239	1001	2.43	0.02	0.05	80	195	0.01	8	116	574	<5	<1	<10	2	<0.01	6	<10	<1	30	3
185180	5.2	2.42	48	51	0.9	<5	1.87	<1	126	66	>10000	5.37	0.19	1.45	647	<2	0.09	50	3924	28	<5	6	<10	55	0.14	195	<10	5	326	9
185181	11.5	2.74	54	46	<0.5	<5	1.04	<1	25	70	>10000	6.70	0.09	1.83	611	4	0.04	33	3817	31	<5	10	<10	4	0.17	233	<10	6	175	11
185999	21.8	0.06	9	12	<0.5	1275	0.03	<1	2	204	535	1.16	0.03	0.01	66	5	0.01	7	146	344	<5	<1	<10	<1	<0.01	7	<10	1	39	1
186000	43.2	0.30	31	53	<0.5	107	0.03	9	2	124	2294	11.58	0.02	0.04	154	134	0.01	4	342	376	<5	<1	<10	<1	0.02	58	22	<1	1602	11

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.H20.

Signed:_____

Appendix III

Statement of 2004 Expenditures

EXPLORATION Gordo_Too Claims				
June 21 -Sept. 2 2004				
				Balance
Category	Account Description	Rate	days	
Salaries				
	D.Kuran(P.Geo) planning,Supervision	600	4	2400
	Ron Bilqjust(Prosp.)	400	13	5200
	Tom Richards(Prosp.)	500	6	3000
	Tom Gilcrist(Prosp)	300	15	4500
	Pat Surrat(Prosp)	300	12	3600
	Les Allen(Prosp)	300	15	4500
	Don Coolodge(Prosp)	300	2	600
	Garry Sidhu(Geo)	200	6	1200
	Terry Peterbusky(Prosp)	275	1	275
	Paola Chadwick(Geo)	200	5	1000
	April Barrias(Geo)	225	5	1125
	Pat McDowel(Prosp)	175	5	875
	Devin Wade(Student)	175	5	875
Consultants				0
	Geological			0
				0
Analysis, Assay				0
	Geochem Analysis: Rock	20	614	12280
	Geochem Analysis: Soil	18	30	540
	Geochem Analysis: Silt	18	10	180
	Other Lab/PIMA	10	240	2400
				0
Field/Camp				0
	Field Supplies			300
	Camp Costs	50	90	4500
	Camp Construction(prorated)	41	90	3690
	Expediting			0
				0
Surface Work				0
	Linecutting, Site Prep			0
	Trenching/Pitting			0
				0
Environment/Reclamation				0
	Permitting			0
	Reclamation			0
				0
Property Maintenance				0
	Staking			0
	Land Surveying			0
	Option, Acquisition Pmts			0
	Claim Holding Costs			0
				0
Travel				0
	Lodging			0
	Meals, Groceries			0
	Airfare (prorated)	300	15	4500
				0
Transportation/Air Support				0
	Vehicle Lease/Rental	3	125	375
	Vehicle Mntce, Operating Exp			0
	Helicopter	900	33	29700
				0
				0
Support Activities				0
	Communication			500
	Maps/Pubs/Photos/Reports			100
	Freight/Shipping			450
				0
Other A&G/Management Fee				0
	Legal			0
	Rent - Office, Storage			0
	Management Fees			0
	Insurance			0
	report			0
	contingency			0
	TOTAL COSTS:			88665

Appendix IV

Recommendations: Cost Estimate

STEALTH MINERALS LTD.
Appendix IV: Estimated Costs for 2005 work on Gordo Claims

	A	B	C	Q	R
1	**Stealth Minerals Ltd; Gordo 2005 Cost Estimate**				
2					
3	**Gordo 2005**				
4					
5	Category	Account Description	$ Rate	days/hr/unit	$ Balance
6					
7	Salaries	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	Analysis, Assay				
15		rock geochem	20	250	$ 5,000
16		silt/soil geochem	18	600	$ 10,800
17		Core			$ -
18	Field/Camp				
19		Field Supplies		500	$ 500
20		Camp Costs	75	55	$ 4,125
21		Camp Construction		500	500
22		Expediting	1	250	$ 250
23					
24	Surface Work				
25		Linecutting, Site Prep	200	8	$ 1,600
26		Trenching/Pitting	200	50	$ 10,000
27		Diamond drilling			$ -
28		Road Building			$ -
29	Travel				
30		Lodging	100	14	$ 1,400
31		Meals, Groceries	40	14	$ 560
32		Airfare	700	6	$ 4,200
33					
34	geophysics				$ -
35					$ -
36					$ -
37	Transportation/Air Support				
38		Vehicle Lease/Rental			$ -
39		Vehicle Qaud			$ -
40		Helicopter	1000	25	$ 25,000
41	Support Activities				
42		Communication	25	14	$ 350
43		Maps/Pubs/Photos/Reports			$ 400
44		Freight/Shipping	800	1	$ 800
45	Other A&G/Management Fee				
46		Legal			
47		Rent - Office, Storage			$ 800
48		report			$ 7,000
49		contingency			$ 6,000
50					
51		TOTAL COSTS:			$ 103,785
52					
53					
54					
55					
56	TOTAL:				$ 103,785
57					
58					
59					
60					
61					
62					

Appendix V

Statement of Qualifications

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 Gordo Too Property in the Omenica Mining Division during 2004 by D.L Kuran and others, 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 15 th 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 **Gordo** 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 15 th day of January, 2005 at Brackendale BC, Canada.

April M.Barrios.

Appendix VI

References

List of References

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.

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