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ASSESSMENT REPORT

describing

PROSPECTING AND GEOCHEMICAL SAMPLING

at the

SAYYEA PROPERTY

Sayyea 1-102	YD33891-YD33992
103-198	YE29603-YE29698

NTS 105B/09 and 105B/10
Latitude 60°40'N; Longitude 130°32'W

in

Watson Lake Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

STRATEGIC METALS LTD.

by

S. Eaton, B.Sc. Geology, GIT

December 2011

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INTRODUCTION

The Sayyea property covers an extensive system of gold-, tungsten- and tin-enriched skarn horizons that lies in southeast Yukon. The property was staked in part because of geological and geochemical similarities it shares with skarn showings that are developed near the Tiger carbonate replacement gold deposit, discovered by ATAC Resources Ltd. at its Rau property in east-central Yukon. The Sayyea property is owned by Strategic Metals Ltd.

This report describes prospecting and geochemical sampling conducted on September 12 and 13, 2011 by Archer, Cathro & Associates (1981) Limited on behalf of Strategic Metals. The author participated in and directed this project and her Statement of Qualifications is in Appendix I.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The Sayyea property consists of 198 contiguous quartz claims, which are located in southeastern Yukon at latitude 60°40' north and longitude 130°32' west on NTS map sheets 105B/09 and 105B/10 (Figure 1). The property covers an area of approximately 2000 hectares (40 sq. km.). The claims are registered with the Watson Lake Mining Recorder in the name of Archer Cathro, which holds them in trust for Strategic Metals. Specifics concerning claim registration are tabulated below, while the locations of individual claims are shown on Figure 2.

<u>Claim Name</u>	<u>Grant Number</u>	<u>Expiry Date*</u>
Sayyea 1-102	YD33891-YD33992	March 26, 2015
Sayyea 103-198	YE29603-YE29698	May 26, 2012

* Expiry date does not include 2011 work which has not yet been filed for assessment credit.

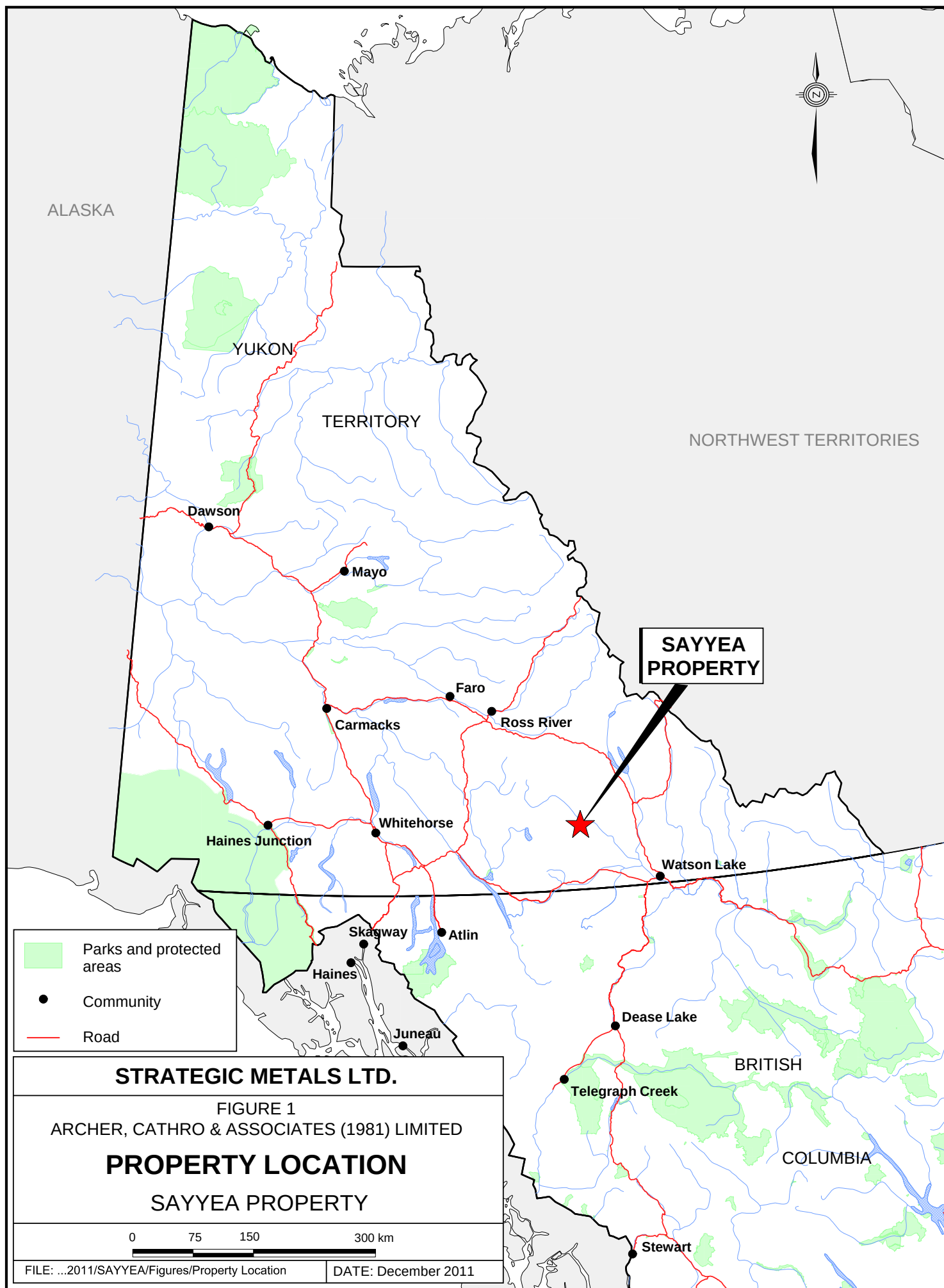
Access to and from the property was provided by a Hughes 500D helicopter operated by Kluane Airways from the Watson Lake airport, which is located 120 km to the southeast. All personnel stayed at a hotel in Watson Lake.

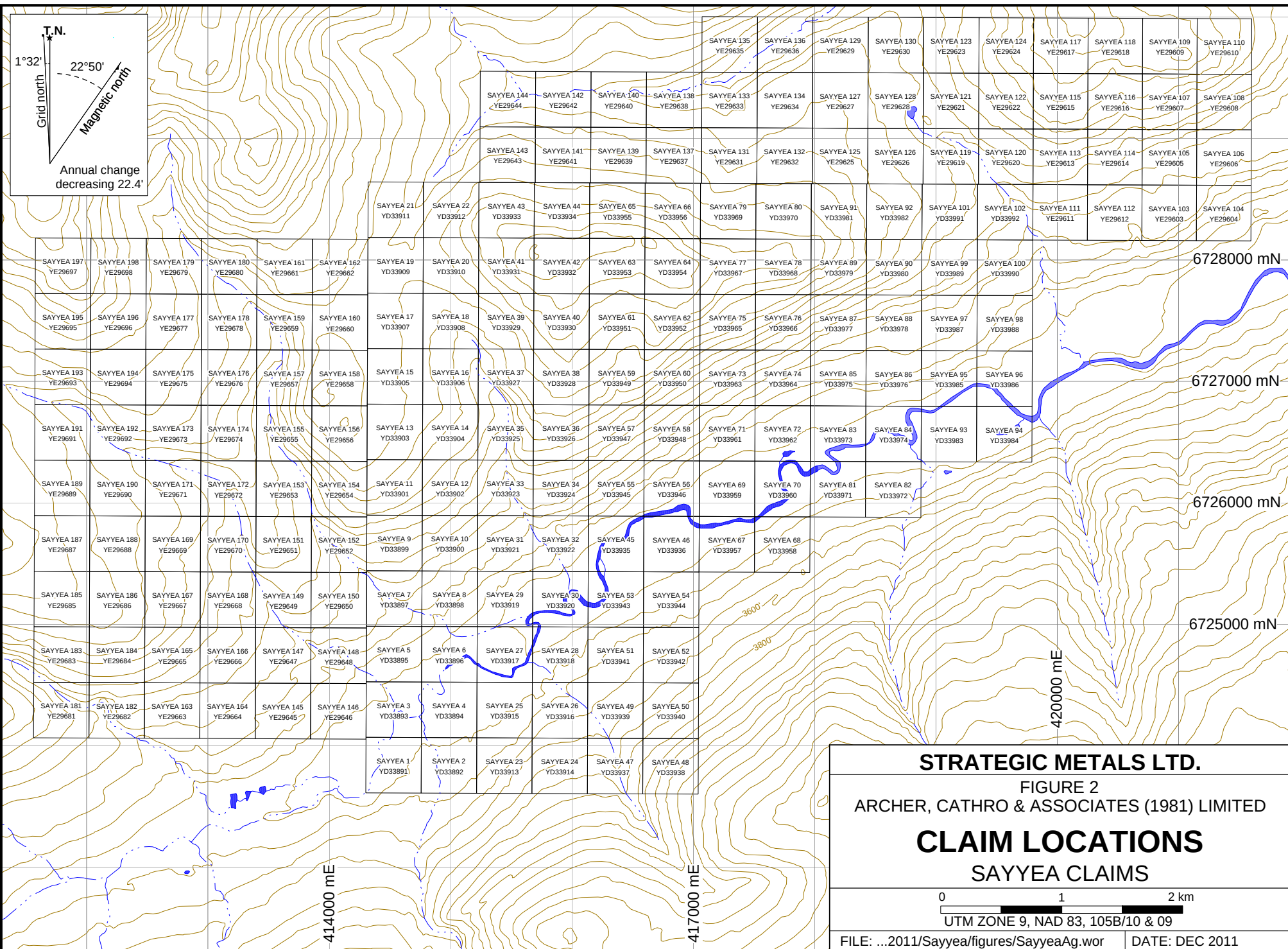
The community of Watson Lake is the nearest supply centre. The closest road access is from the Alaska Highway, which at its nearest point is 57 km to the south-southeast of the property. The Alaska Highway is usable in all seasons by two wheel drive vehicles.

HISTORY AND PREVIOUS WORK

In 1979, SEREM Limited staked the Cabin property (18 claims) to cover greisen-type tungsten mineralization. Prospecting, stream sediment sampling and geological mapping led to the discovery of scheelite-bearing skarn horizons and several other small showings of molybdenite, wolframite, arsenopyrite, pyrite and pyrrhotite (Stammers, 1979). The prospecting results were confirmed by anomalous stream sediment values for tungsten and gold. Based on these encouraging results, SEREM staked another 152 claims.

In 1980, SEREM established a grid of cut, picketed and flagged lines on which geological mapping and geochemical and magnetometer surveys were conducted (Lee, 1980). This work





defined several skarn horizons within metasediments near the contact of a biotite-quartz monzonite to granodiorite stock. SEREM traced the most extensive skarn horizon by geological mapping and tungsten soil geochemistry for a distance of four kilometres and established a width of 30 to 45 m. Results from grab samples collected from this skarn horizon yielded up to 0.30% tungsten and 2.06 g/t gold. Other skarn horizons identified by SEREM have similar tungsten values but are significantly narrower.

In 1981, SEREM carried out prospecting, night ultraviolet lamping and chip sampling to further evaluate the tungsten skarn showings (Stammers, 1982). Chip sample results mostly returned values between 0.08 and 0.4% tungsten (as described in the Mineralization section). No further work was done, probably because of a major economic recession that started in 1981, and the claims were subsequently allowed to expire.

In early 2010, Strategic Metals staked the Sayyea 1 to 120 claims to cover SEREM's principal skarn horizons. That summer, Strategic Metals performed contour and grid soil sampling and limited prospecting (Eaton, 2011). Results from this work are described in the Stream Sediment and Soil Geochemistry section. In May, 2011, after compiling the historical and 2010 results, Strategic Metals expanded the property by an additional 78 claims (Sayyea 121 to 198) to cover the mineralized skarn horizons along strike in both directions.

GEOMORPHOLOGY

The Sayyea property lies within the Cassiar Mountains and is drained by Cabin and Sayyea Creeks, which ultimately connect to the Arctic Ocean via the Liard and Mackenzie Rivers.

Local elevations on the property range from 975 to 1650 m above sea level (asl). Topographic relief is gentle to moderate and most of the property covers the flank of a ridge that slopes southward down to the floor of Cabin Creek Valley. Outcrop is sparse and is generally limited to higher elevations and deeply incised creek cuts. Much of the property, particularly the valley floor, is blanketed by Pleistocene colluvium deposits and glacial till.

The property setting is characterized as alpine to subalpine. Treeline in the area is at about 1500 m asl. Slopes above that elevation are vegetated with grass and moss. Vegetation gradually increases downslope and comprises spruce, balsam, lodgepole pine, willow and poplar.

The climate in the Sayyea property area is typical of northern continental regions with long, cold winters, truncated fall and spring seasons and short, mild summers. The property is mostly snow free from early June to late September.

REGIONAL GEOLOGY

In 1960, the Geological Survey of Canada published a geological map of the Wolf Lake map sheet (NTS 105B) at 1:250,000 scale (Poole et al., 1960). In 1988, the Yukon Geological Survey (YGS) published a 1:50,000 scale map of the Gravel Creek (NTS 105B/10) map sheet (Murphy, 1988). In 2003, Gordey and Makepeace incorporated this data as part of a Yukon-wide

geological compilation. The following geological descriptions are summarized and extracted primarily from the YGS data (Murphy, 1988).

The Sayyea property is situated in the northern Omineca Belt, in an area where Mid-Cretaceous intrusions have cut rocks of the Cassiar Terrane (Figure 3). The Cassiar Terrane comprises a belt of Upper Proterozoic to Upper Triassic parautochthonous, miogeoclinal sediments that extends for 1500 km from northern interior B.C. into southern Yukon (Pope and Sears, 1997 and Ministry of Energy, Mines and Petroleum Resources, 2009). The northeast edge of the Cassiar Terrane is defined by the Tintina Fault Zone, a series of subparallel transcurrent faults that produced about 450 km of dextral offset in Late Cretaceous and/or Early Tertiary times (Tempelman-Kluit, et al., 1976). The southwest margin is bound by the Teslin Suture, an enigmatic zone composed of folds plus thrust and high angle faults.

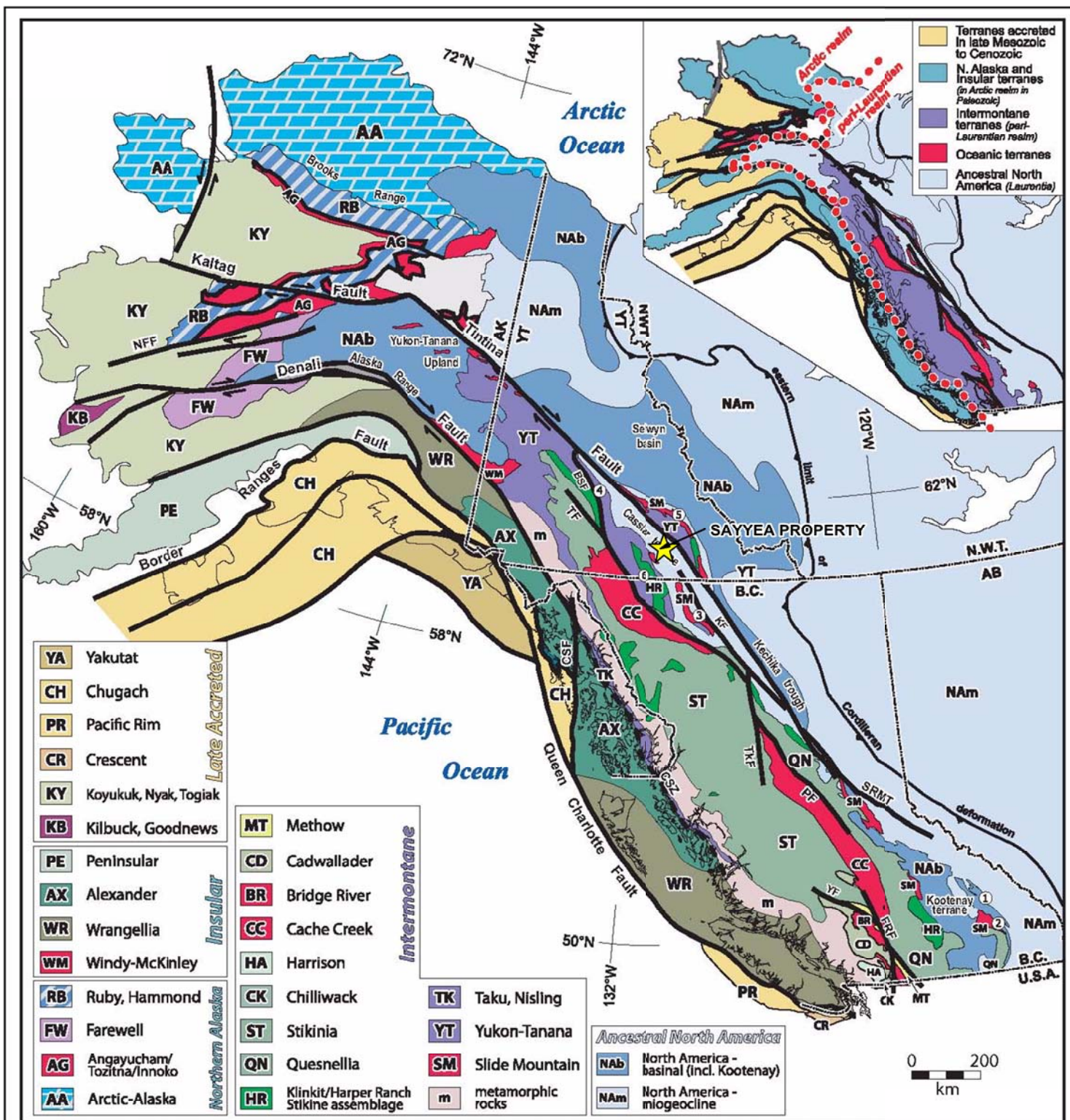
In the vicinity of the property, the Cassiar Terrane is represented by four main, conformable sedimentary units classified by Murphy (1988) and Gordey and Makepeace (2003) as Upper Proterozoic to Lower Cambrian Ingenika Group, Lower Cambrian Boya Formation, Lower Cambrian Rosella Formation and Upper Cambrian Kechika Formation (Figure 4).

Ingenika Group (PCI) metasediments are the oldest rocks exposed in the area. They are divided into three sub-units: **Swannell/Tsaydiz (PCI1)**, **Espee (PCI2)** and **Stekluz (PCI3) formations**.

Swannell Formation (PCI1) is composed primarily of biotite-muscovite-quartz±garnet, plagioclase, andalusite, sillimanite, staurolite schist; subfeldspathic metasandstone; and subordinate marble, calc-silicate rocks, and quartz- and feldspar-pebble conglomerate. Schist and finer grained metasandstone are the predominant lithologies found within the Gravel Creek map area. The schist is generally pelitic, but includes alumina-poor (quartz-rich) and calcareous compositions. The metasandstone is primarily thin to medium bedded and ranges from fine to coarse grained. Sedimentary structures are typically lacking, but some finer grained and more thinly bedded metasandstone shows parallel lamination. Graded bedding is locally apparent in coarser metasandstone. Marble and garnet-diopside calc-silicate horizons are generally less than five metres thick. Although thin, some marble beds are persistent – individual marble units have been traced for up to seven kilometres. The contact between Swannell Formation and overlying Tsaydiz Formation is sharp.

Tsaydiz Formation (PCI1) consists of brown to gray to black (graphitic) phyllite; gray to beige dolomitic and calcitic marble; black, white and brown quartzite; and brown micaceous metasandstone. The unit primarily comprises phyllite. Beds of carbonate and quartzite are up to five metres thick and constitute less than 15% of the unit. The contact with overlying Espee Formation is sharp.

Espee Formation (PCI2) consists mainly of brown to gray, massive calcitic marble (locally cut by discordant dolomite), foliated micaceous marble and rare green to gray calc-phyllite. The contact between Espee Formation and overlying Stekluz Formation is sharp.



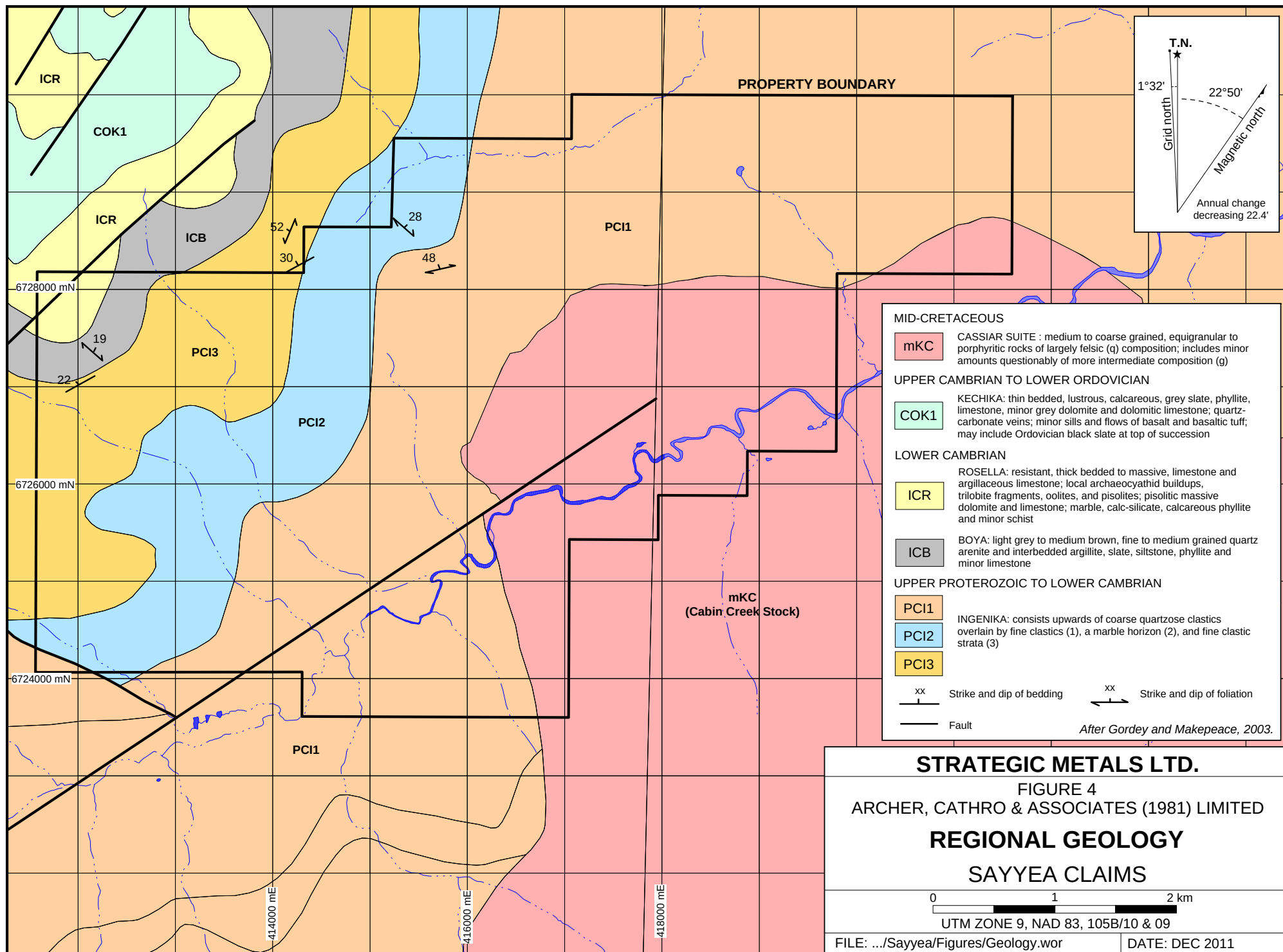
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FIGURE 3
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TECTONIC SETTING

SAYYEA PROPERTY

UTM ZONE 8, NAD 83, 105N/06 & 07



Stelkuz Formation (PCI3) consists primarily of gray to green phyllite with subordinate olive to brown micaceous metasiltstone and metasandstone and white quartzite. The quartz content of metasandstone and/or metasiltstone beds is high. These strata may be easily mistaken for quartzite but they break more easily. The contact between Stelkuz Formation and overlying Boya Formation is gradational.

Boya Formation (ICB) comprises white, gray and pink, laminated and less commonly cross-laminated quartzite and subordinate gray to green phyllite, which is similar to phyllite of the underlying Stelkuz Formation. The contact between Boya Formation and overlying Rosella Formation is sharp.

Rosella Formation (ICR) is primarily resistant, brown to gray, massive to intraclasts-bearing calcitic marble and fissile, brown, micaceous marble. Thin beds of silvery-gray phyllite are rarely present. Rosella Formation is distinguished from the lithologically similar Espee Formation only on the basis of its lesser thickness and the presence of the basal Boya Formation. The contact between Rosella Formation and overlying Kechika Formation is sharp and conformable(?).

Kechika Formation (COK1) consists of thin bedded, lustrous, calcareous, grey slate, phyllite, limestone, minor grey dolomite and dolomitic limestone. Quartz-carbonate veins and minor sills and flows of basalt and basaltic tuff are common within this unit. Black slate may be present at the top of the succession.

During the Cretaceous, voluminous granitic plutons intruded the margin of North America (Murphy, 1988). This plutonism is represented in the vicinity of the property by the Cabin Creek Stock. This stock is a zoned, northwest trending, irregularly-shaped, 17 by 20 km body. Historical K/Ar determinations give the stock an age range of 98 to 128 Ma (Lowdon, 1961; Lowdon, et al., 1963; Wanless, et al., 1972, 1974) and on this basis it has been assigned to the Mid-Cretaceous Cassiar Suite (mKC). However, a B.Sc. thesis using U/Pb determinations tested the two main textural and compositional phases of the intrusion: porphyritic, coarse grained granite and megaporphyritic granite. These units were dated at 72.82 ± 0.13 Ma and 76.20 ± 0.15 Ma, respectively (Gregory, 2007). Previous mappers used the terms “equigranular quartz monzonite” and “coarse grained quartz monzonite” to describe these phases.

Following, or during the waning stages of plutonism, major dextral strike-slip faults with a cumulative displacement of possibly 1000 km sliced the continental margin of North America (Gabrielse, 1985). The most prominent of these faults is the Tintina Fault, which lies approximately 20 km to the northeast of the property. A smaller-scale, northeast-trending, steeply southeast-dipping fault cuts the northwest part of the Cabin Creek Batholith.

Although the region has been complexly deformed, bedding in the vicinity of the property generally trends to the northeast and dips moderately to the northwest. Variable foliation orientations are indicative of folding in the area.

Rocks in the region exhibit variations in metamorphic grade, which reflect the influences of regional dynamothermal metamorphism and localized contact metamorphism. In general, rocks of all ages in Cassiar Terrane are sub-greenschist facies.

PROPERTY GEOLOGY

Property-scale mapping was carried out by SEREM in 1979 and 1980 (Stammers, 1979 and Lee, 1980). Strategic Metals did not complete any mapping in 2010 or 2011. The following geological descriptions are summarized from SEREM's reports.

The Sayyea property straddles the contact between the Cabin Creek Stock and surrounding undifferentiated metasedimentary rocks belonging to the Ingenika Group (PCI1). The Cabin Creek Stock ranges in composition from biotite-quartz granodiorite to quartz-biotite monzonite. The stock is locally altered to quartz-muscovite-feldspar-fluorite greisen. These greisen zones typically occur at or near the intrusive-metasedimentary contact. Quartz-muscovite veins are closely associated with the greisens and locally contain wolframite and scheelite. Lenses of bull quartz and coarse grained, quartz-biotite monzonite commonly radiate out from the stock.

The metasediments on the property are primarily composed of quartz-rich biotite schist. Several quartzite beds were recognized within the schist. Skarn and marble horizons were also identified within the schist, typically near the western and northern margins of the stock (Figure 5). Marble and skarn horizons are best developed where the limestone protolith was proximal and parallel to the intrusive contact. The most common skarn lithologies are:

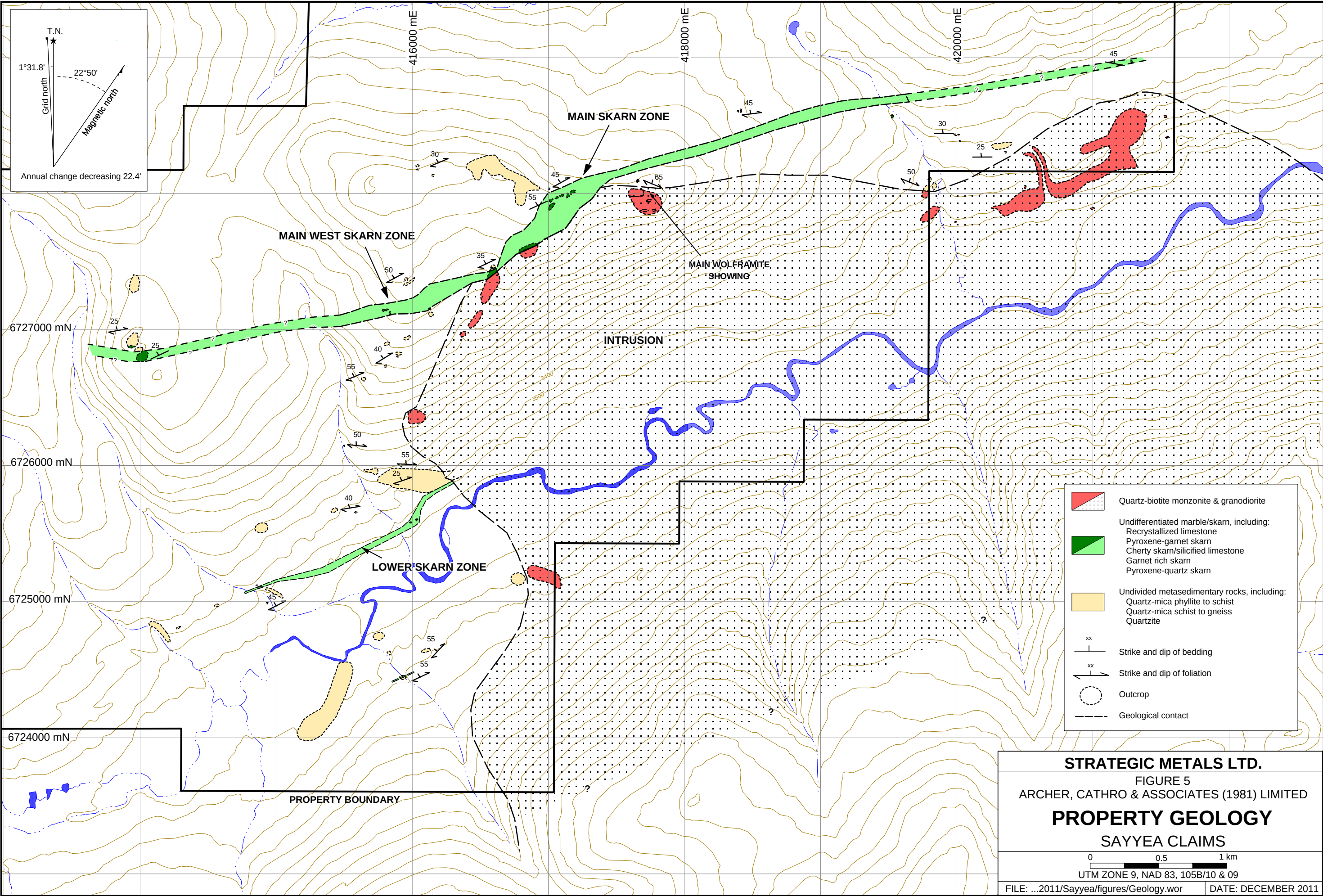
- 1) Garnet-pyroxene skarn: Green, red and brown weathering surface; ring of black manganese oxide just below weathering surface; fine to coarse, mainly medium grained; composed primarily of garnet-pyroxene-quartz-calcite±tremolite±pyrrhotite±scheelite; garnets are well-formed; high specific gravity.
- 2) Pyroxene-quartz skarn: Dark green and white, locally rusty weathering; aphanitic to fine grained; consists mainly of pyroxene-quartz±calcite±pyrrhotite±scheelite.
- 3) Cherty skarn (silicified limestone): Light green to striped light green and white (green is more resistant); aphanitic; mainly quartz and pyroxene.
- 4) Garnet-rich skarn: Pink or reddish weathering surface; brown or pink on fresh surface; composed mainly of garnet±quartz±calcite±pyroxene.

Bedding orientations on the property strike to the east-northeast and dip moderately to shallowly toward the north. Although foliation orientations also generally follow this trend, they are locally variable. Strong fault linears and associated shearing, silicification and quartz veining have been identified on the property. Murphy (1988) mapped a steeply dipping, northeast trending fault that appears to have displaced the western part of the Cabin Creek Stock.

MINERALIZATION

Historical Work

SEREM conducted property-wide and more localized prospecting in 1979, 1980 and 1982. It identified three rock types that host mineralization on the property – skarns, greisens and quartz veins. The economic minerals that are associated with these rock types are listed in Table I, while the locations of the main occurrences are shown on Figure 5.



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FIGURE 5
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

PROPERTY GEOLOGY

SAYYEE CLAIMS

0 0.5 1 km
UTM ZONE 9, NAD 83, 105B/10 & 09

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Table I – Economic Mineral Assemblages by Host Rocks

Host Rock	Sulphides	Main Occurrences
Skarn	Scheelite, gold, minor sphalerite	Main Skarn Horizon and Lower Skarn Horizon
Greisen	Molybdenite, minor sulphides	
Quartz vein	Wolframite, molybdenite, minor sulphides	Main Wolframite Showing

SEREM reportedly discovered several skarn horizons on the property; however, the two most notable are the Main Skarn Horizon and Lower Skarn horizons. Scheelite is the primary mineral of interest in both horizons. It occurs as small, isolated crystals throughout the garnet-pyroxene and pyroxene-quartz skarns. SEREM's most significant tungsten values are listed in Table II.

Table II – Significant Rock Geochemical Results

Horizon	Year	Type	Length (m)	W (%)
Main	1979	Grab	-	0.095
Main	1979	Grab	-	0.130
Main	1980	Grab	-	0.302
Main	1980	Grab	-	0.221
Main	1980	Grab	-	0.151
Main	1982	Grab	-	0.967
Main	1982	Chip	1.0	0.087
Main	1982	Chip	1.0	0.120
Main	1982	Chip	1.0	0.151
Main	1982	Chip	1.0	0.480
Main	1982	Chip	2.0	0.105
Main	1982	Chip	2.0	0.107
Main	1982	Chip	1.0	0.198
Main	1982	Chip	3.0	0.531
Main	1982	Chip	1.0	0.095
Lower	1980	Grab	-	0.131

The Main Skarn Horizon strikes east-northeasterly and dips to the north. It appears to be up to 150 m thick and is locally in direct contact with the Cabin Creek Stock. Exposure is relatively good in the central part of the horizon and several isolated grab and chip samples were collected in that area. SEREM's richest grab sample returned 0.97% tungsten, while the best chip sample yielded 0.48% tungsten over 1.0 m. The highest gold values from the central part of the horizon were 2.06 g/t and 1.10 g/t, but the rest were less than 0.720 g/t. The horizon diverges from the stock towards the west, after the stock contact turns southward. The western part of the horizon is poorly exposed. Samples collected from this area yielded tungsten values that were similar to central part of the horizon. Zinc values were generally subdued in the Main Skarn Horizon.

The Lower Skarn Horizon lies 1500 m south of the Main Skarn Horizon. It is approximately

10 m thick and has been traced over 1700 m. Although most samples returned background values for the elements of interest, two yielded 0.13 and 0.20% tungsten and three sphalerite-bearing samples returned up to 0.59% zinc.

Greisen zones have been found intermittently throughout the Cabin Creek Stock. They typically contain fluorite as well as minor molybdenite and other sulphides. One sample of mineralized greisen that was collected in 1979 returned 0.056% molybdenum. All other samples of this material returned lower values.

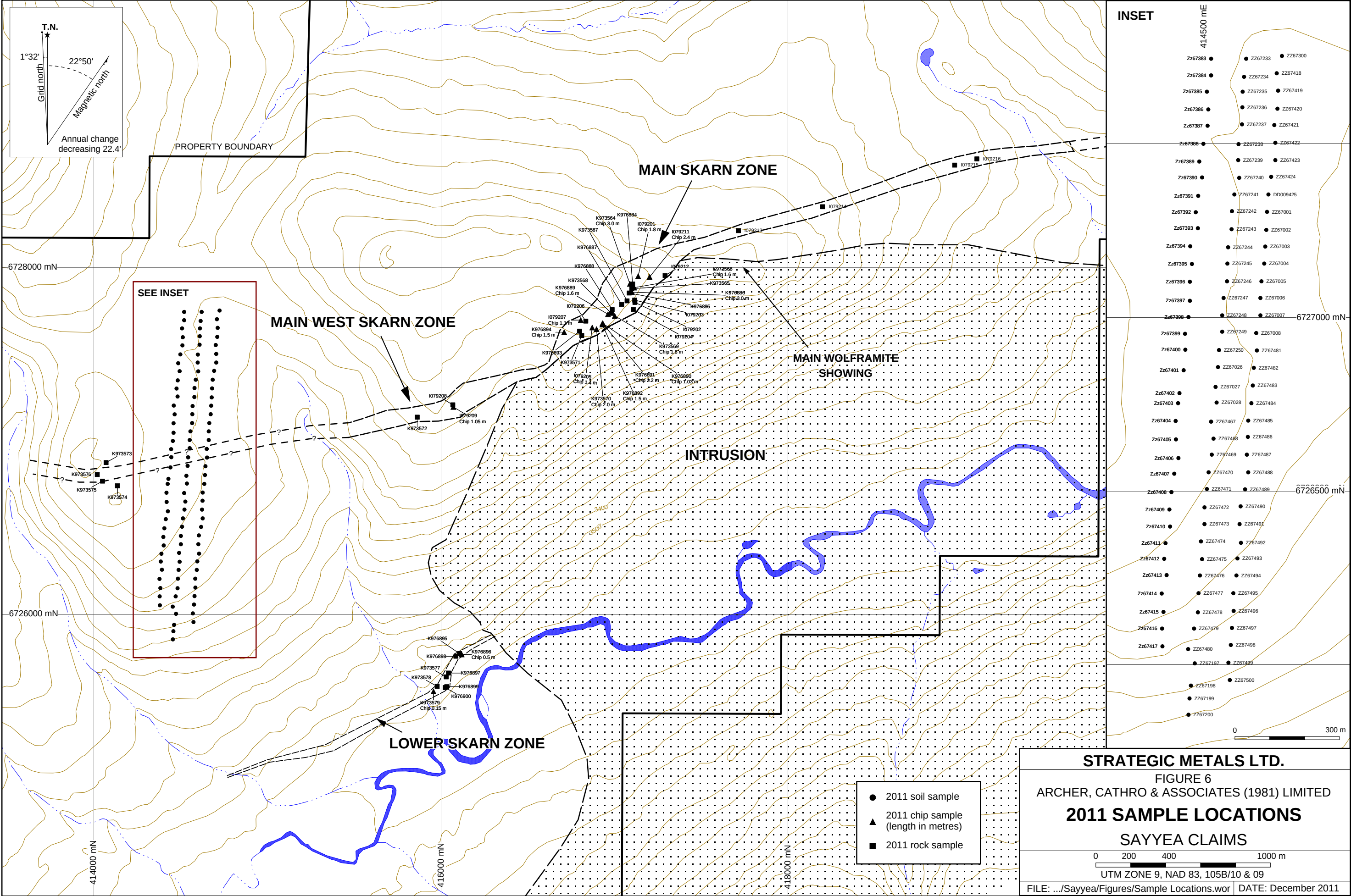
Quartz±muscovite veins are abundant in the metasedimentary and intrusive rocks around the periphery of the Cabin Creek Stock, but they are only rarely mineralized. Coarse blades of wolframite and coarse scheelite crystals were discovered at Main Wolframite Showing, which lies within the stock to the south of Main Skarn Horizon. No assay results were reported from this showing.

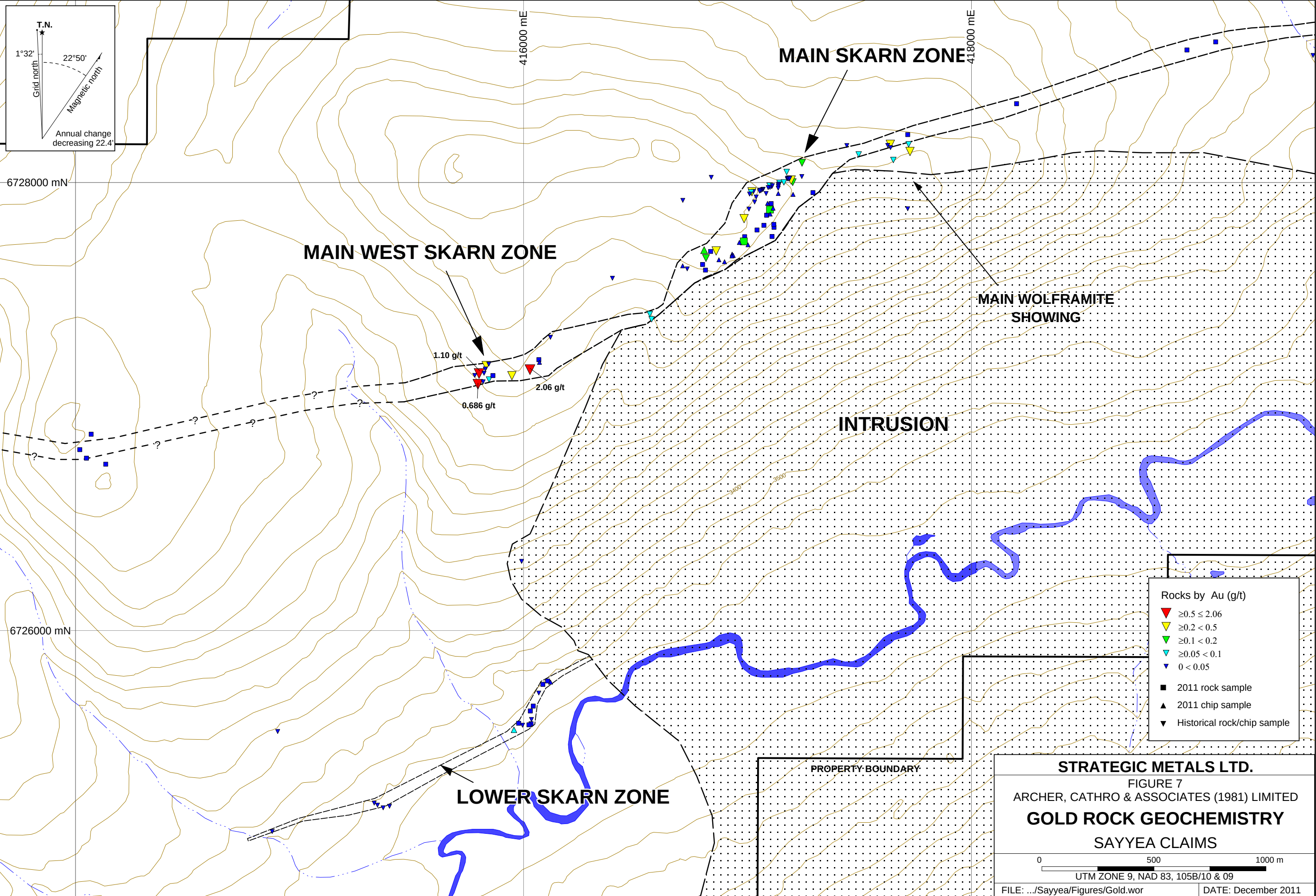
2011 Work

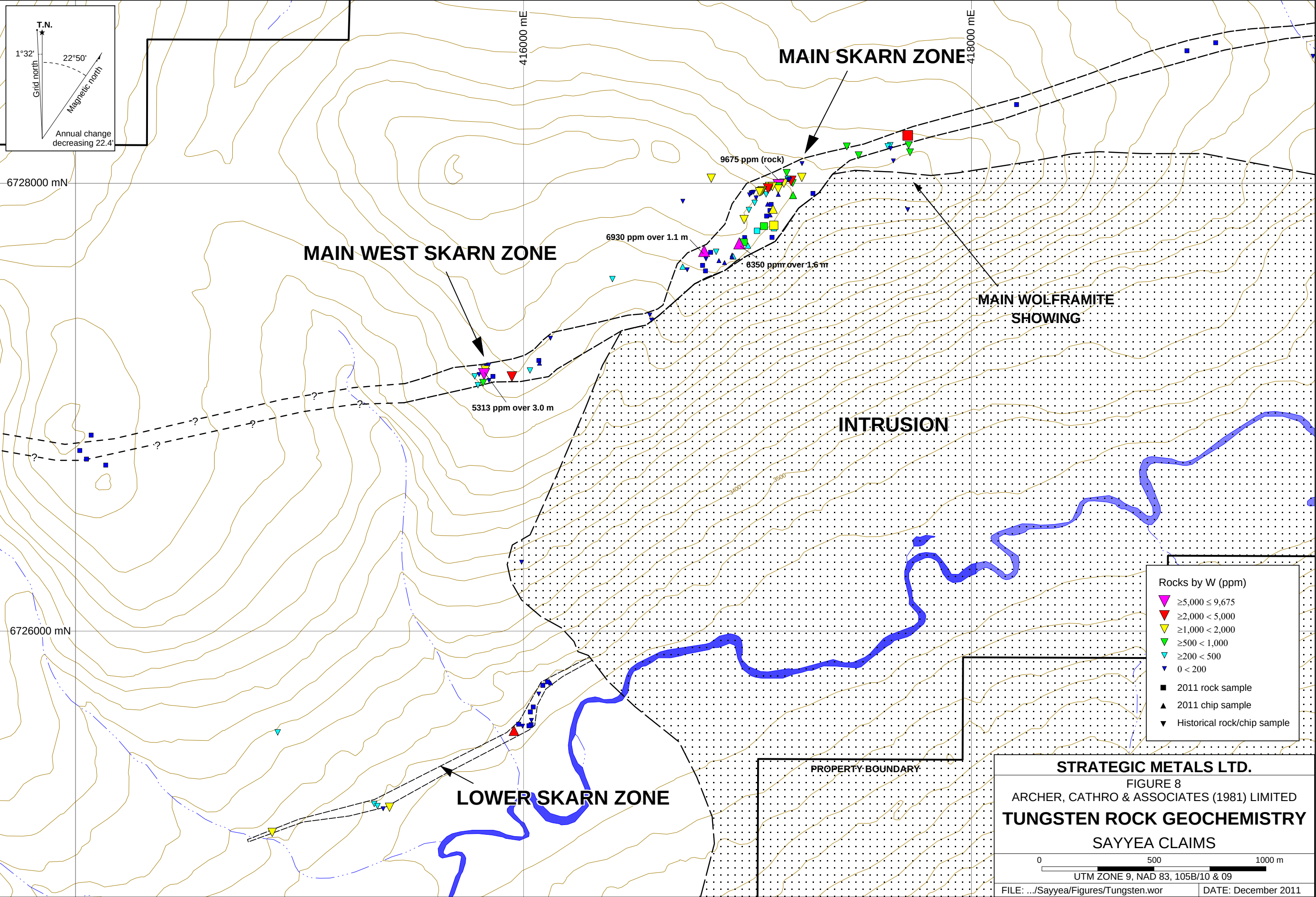
In 2011, Strategic Metals confirmed the location and mineralogy of the two principal skarn horizons. It collected a total of 31 rock and 17 chip samples from skarn outcrops and rare float. All skarn exposures were sampled, regardless of their type (Types 1 to 4) or presence or absence of visible mineralization (ultraviolet lamps were not used). The locations of the 2011 samples are plotted on Figure 6, while results for gold, tungsten, bismuth, zinc and tin for historical and 2011 samples are illustrated thematically on Figures 7 to 11. Rock Sample Descriptions are provided in Appendix II, while Certificates of Analysis are given in Appendix III.

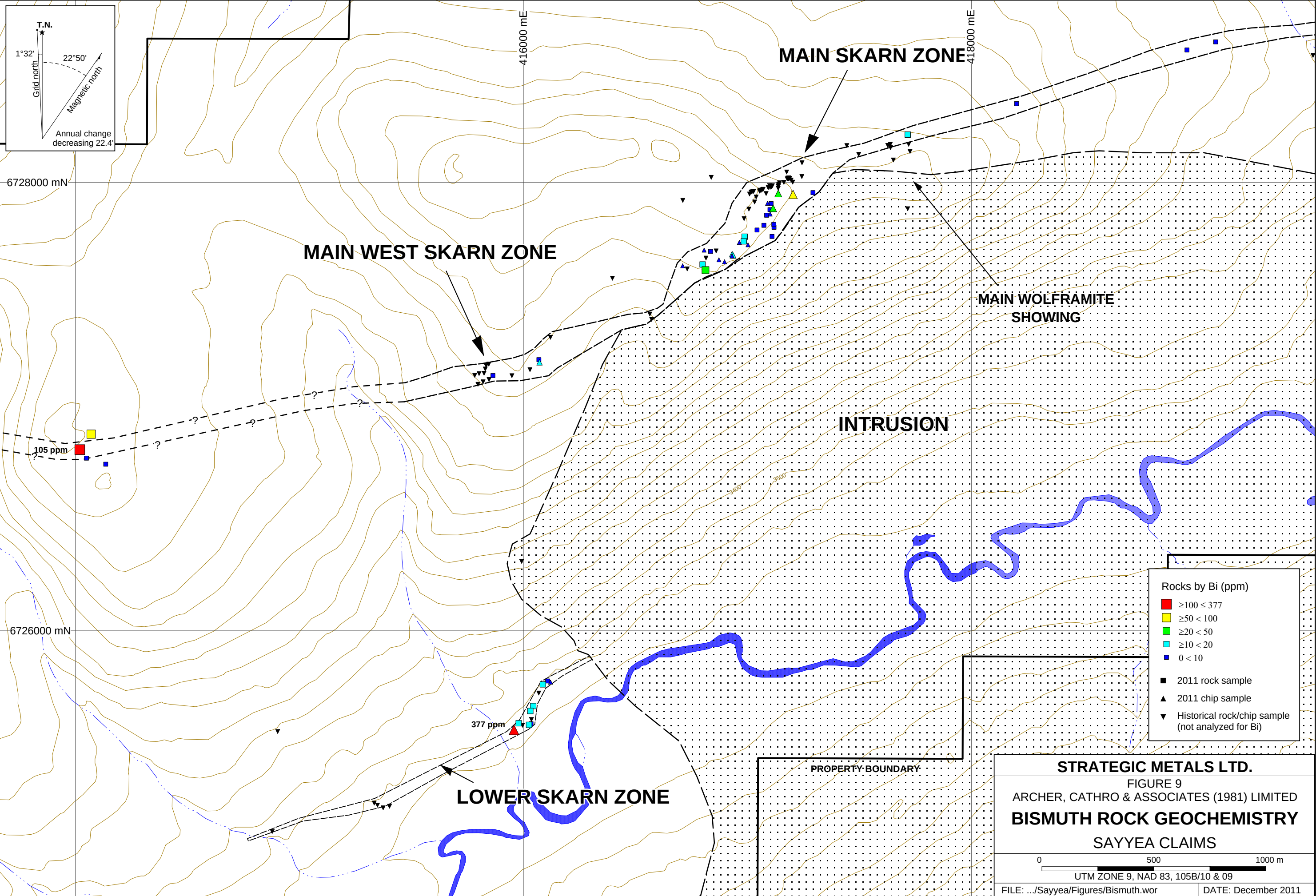
Rock geochemical sample sites on the property were marked with orange flagging tape labelled with the sample number. The location of each sample was determined using a handheld GPS unit. Multi-element analyses for rock samples were carried out at ALS Chemex in Whitehorse, Yukon and/or North Vancouver, B.C. Each sample was dried, fine crushed to better than 70% passing 2 mm and a 250 g split was pulverized to better than 85% passing 75 microns. The fine fraction was then analyzed for gold using fire assay followed by inductively coupled plasma-atomic emission spectroscopy analysis (Au-ICP21) and for 51 elements using an aqua regia digestion followed by inductively coupled plasma combined with mass spectroscopy and atomic emission spectroscopy (ME-MS41). All samples were analyzed for tin and tungsten using pressed pellet X-ray fluorescence (Sn- and W-XRF05).

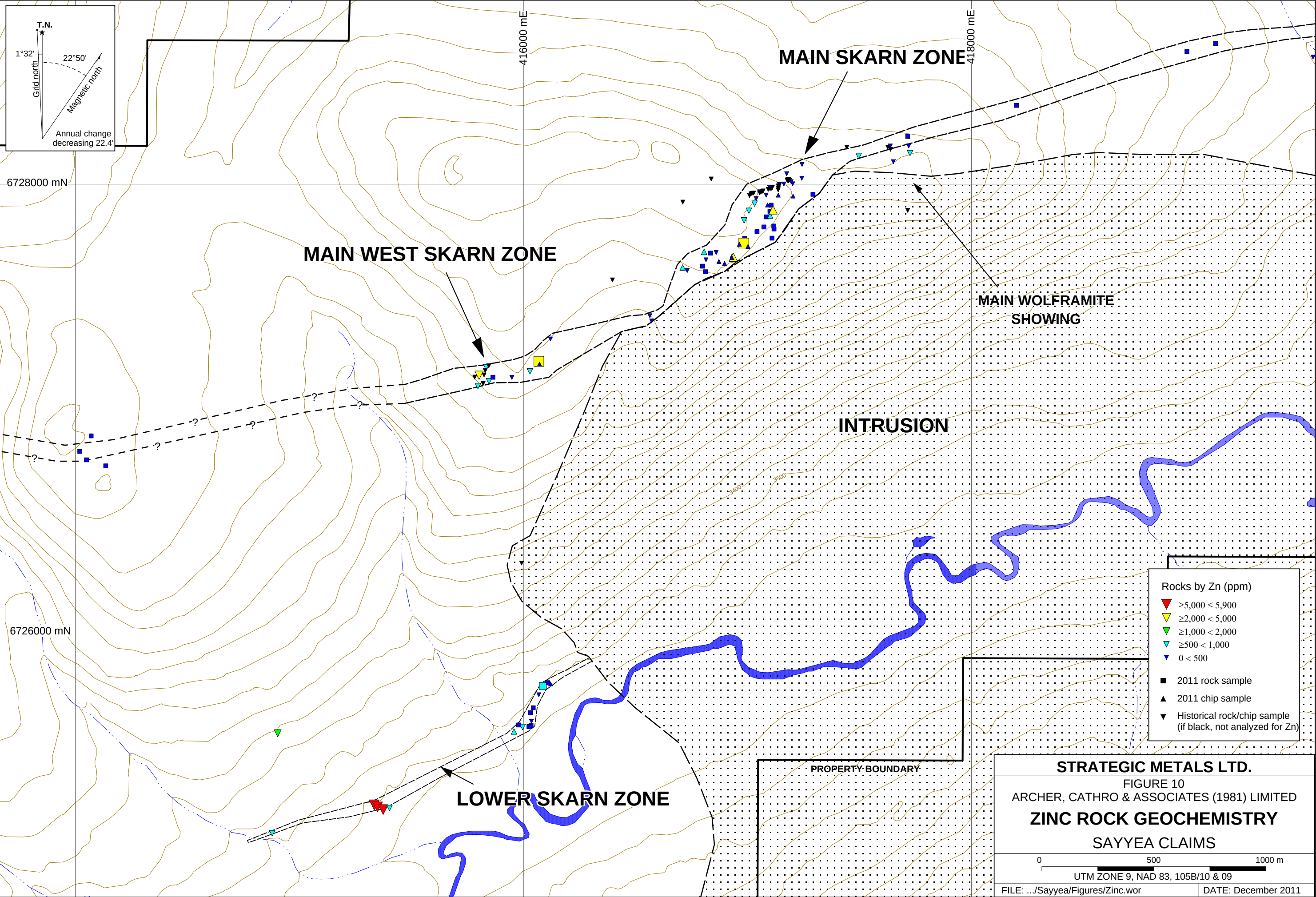
All of Strategic Metals' samples were collected within the skarn horizons. Samples taken from the Main Skarn Horizon comprised all four types of skarn, but were primarily Types 1 and 2. Almost all of the samples did not host visible mineralization. The samples yielded variable results for the elements of interest, including gold (background to 0.176 g/t), tungsten (background to 0.64%), bismuth (background to 71.1 ppm), zinc (background to 2800 ppm) and tin (background to 1030 ppm). The most significant results were for tungsten and tin. Two chip samples with finely disseminated sulphides and weak black limonite returned the most elevated tungsten values (0.69% over 1.1 m and 0.64% over 1.6 m, respectively). The strongest tin values (1025 ppm over 3.0 m and 1030 ppm from a grab sample) were obtained from visibly unmineralized Type 1 skarn exposures.

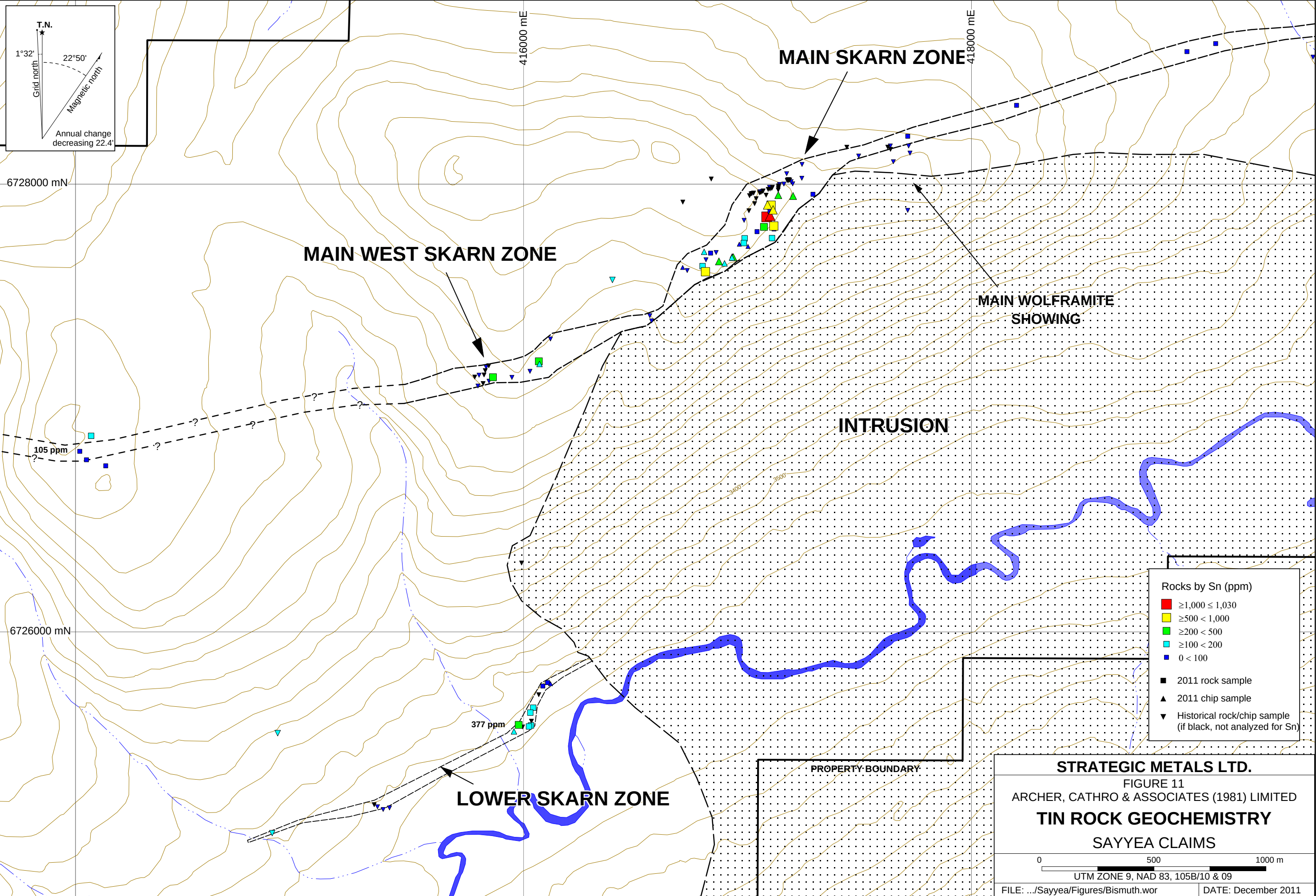












Unmineralized samples collected from the Lower Skarn Horizon in 2011 mostly returned background values for the elements of interest. A 15 cm wide chip sample of Type 1 skarn with heavily disseminated non-magnetic pyrrhotite and pyrite was collected within a slightly broader, strongly decomposed horizon. This chip sample yielded 0.29% tungsten, 377 ppm bismuth and 107 ppm tin. A nearby visibly unmineralized sample of Type 1 skarn returned 207 ppm tin.

Molybdenum values were background for all samples collected in 2011.

STREAM SEDIMENT AND SOIL GEOCHEMISTRY

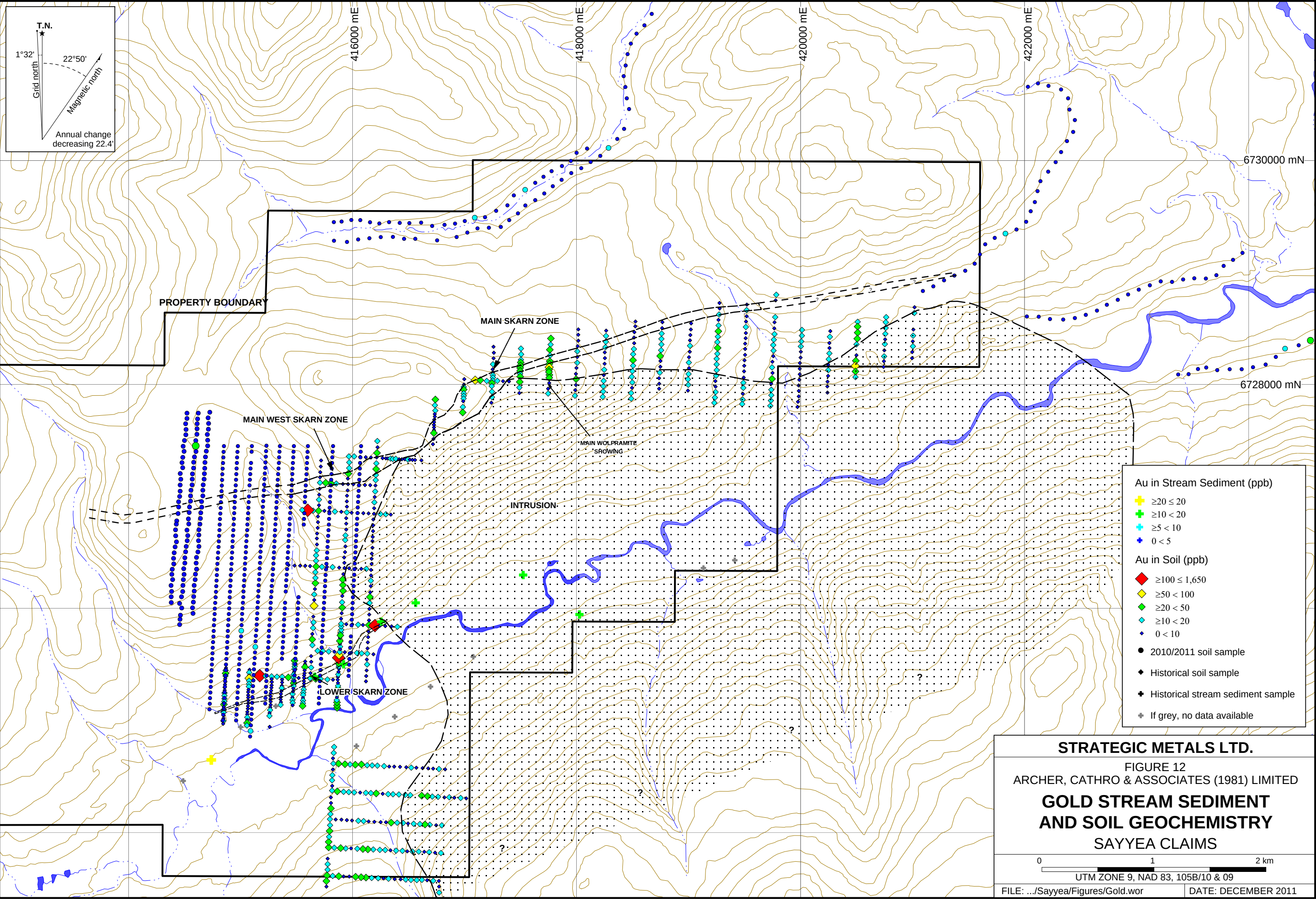
SEREM collected stream sediment and grid contour samples in the area now covered by the Sayyee property in 1979 and 1980. Its samples were mostly taken within the metasedimentary rocks adjacent to the Cabin Creek Stock. In 2010, Strategic Metals extended the grid sampling to the west, along the projected strike extensions of the two mineralized skarn horizons, and also collected contour samples to the north and northeast of the property. In 2011, Strategic Metals continued to extend the grid coverage to the west along the strike extension of the Main Skarn Horizon, it collected 111 samples. Locations of the 2011 soil samples are shown on Figure 6, while results for gold, tungsten, bismuth, zinc, tin and copper for all samples are illustrated thematically on Figures 12 to 17, respectively. Certificates of Analysis are provided in Appendix II.

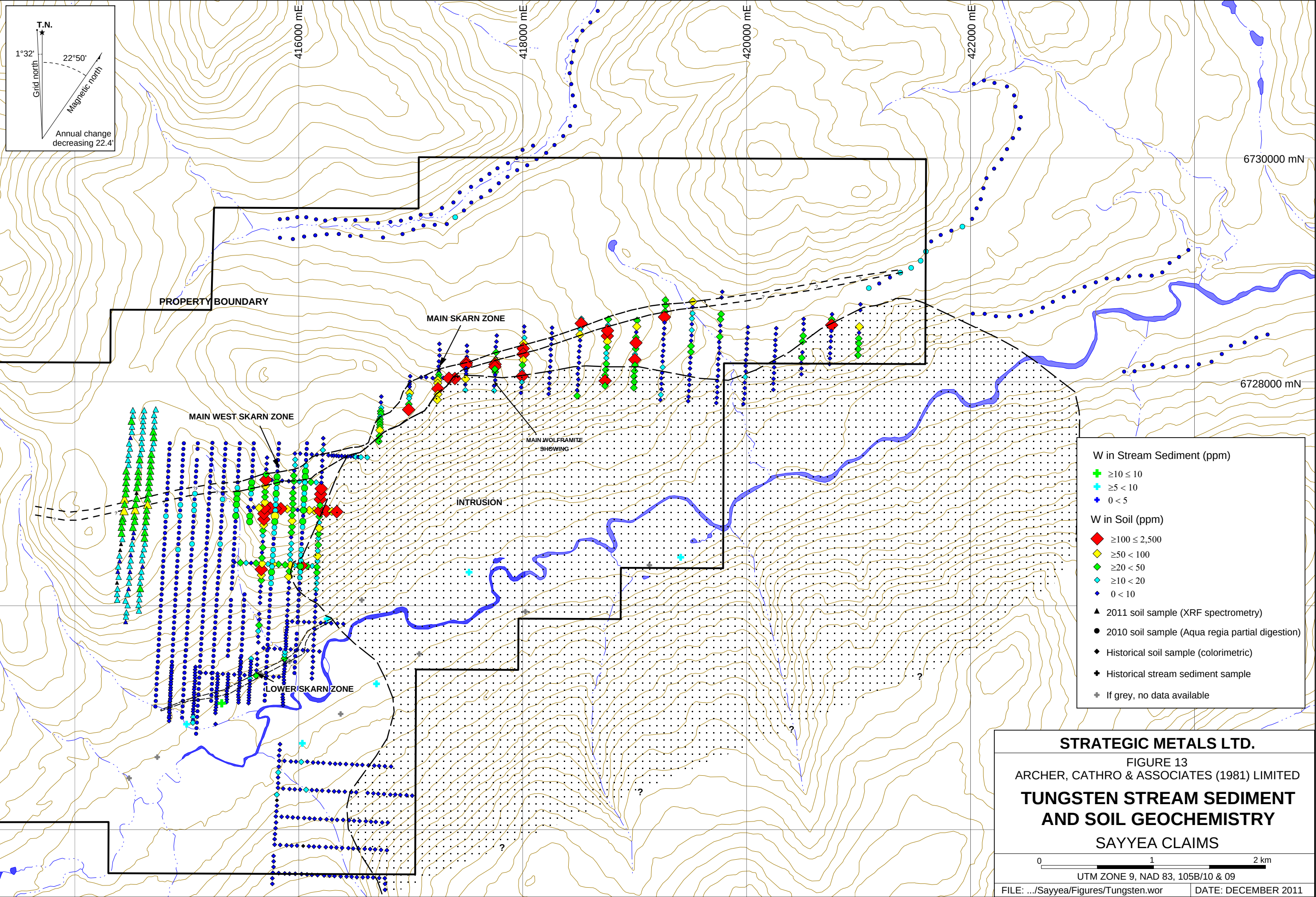
All 2011 soil sample locations were recorded using hand-held GPS units. Sample sites are marked by aluminum tags inscribed with the sample numbers and affixed to 0.5 m wooden lath that were driven into the ground. Soil samples were collected from 10 to 30 cm deep holes dug by mattock or hand-held auger. They were placed into individually pre-numbered Kraft paper bags.

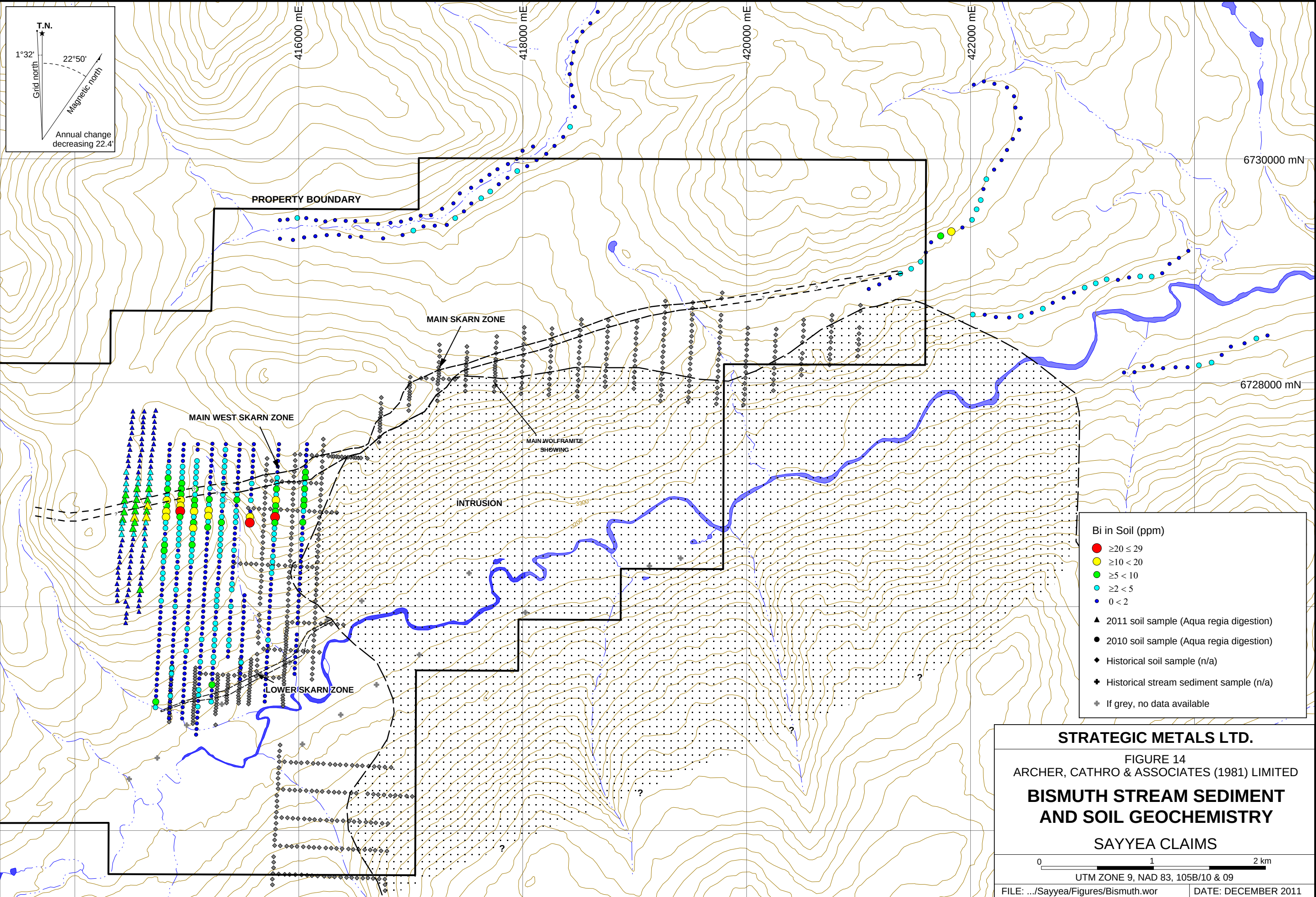
All samples were sent to ALS Chemex in Whitehorse, Yukon and/or Vancouver, B.C., where they were dried, screened to -180 microns, and then analyzed for 51 elements using an aqua regia digestion followed by inductively coupled plasma combined with mass spectroscopy and atomic emission spectroscopy (ME-MS41). An additional 25 g charge was further analysed for gold by aqua regia digestion with inductively coupled plasma mass spectroscopy finish (Au-TL43). All samples were analyzed for tin and tungsten using pressed pellet X-ray fluorescence (Sn- and W-XRF05).

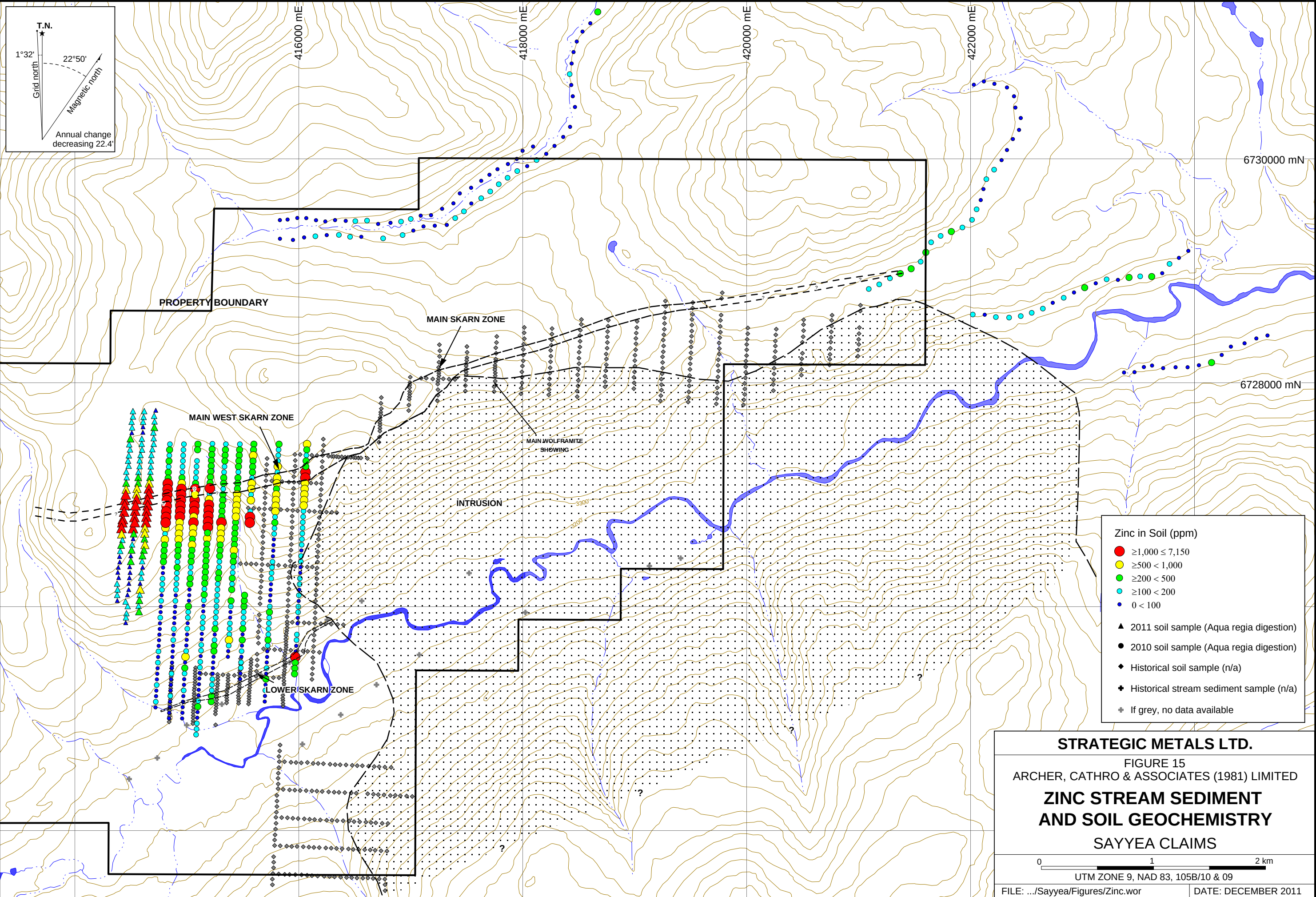
SEREM's property-wide stream sediment samples yielded several weakly elevated gold values (between 10 and 20 ppb) and one weakly elevated tungsten value (10 ppm). The anomalous samples were mostly taken from streams draining south into Cabin Creek. The results are strongest towards the west side of the property.

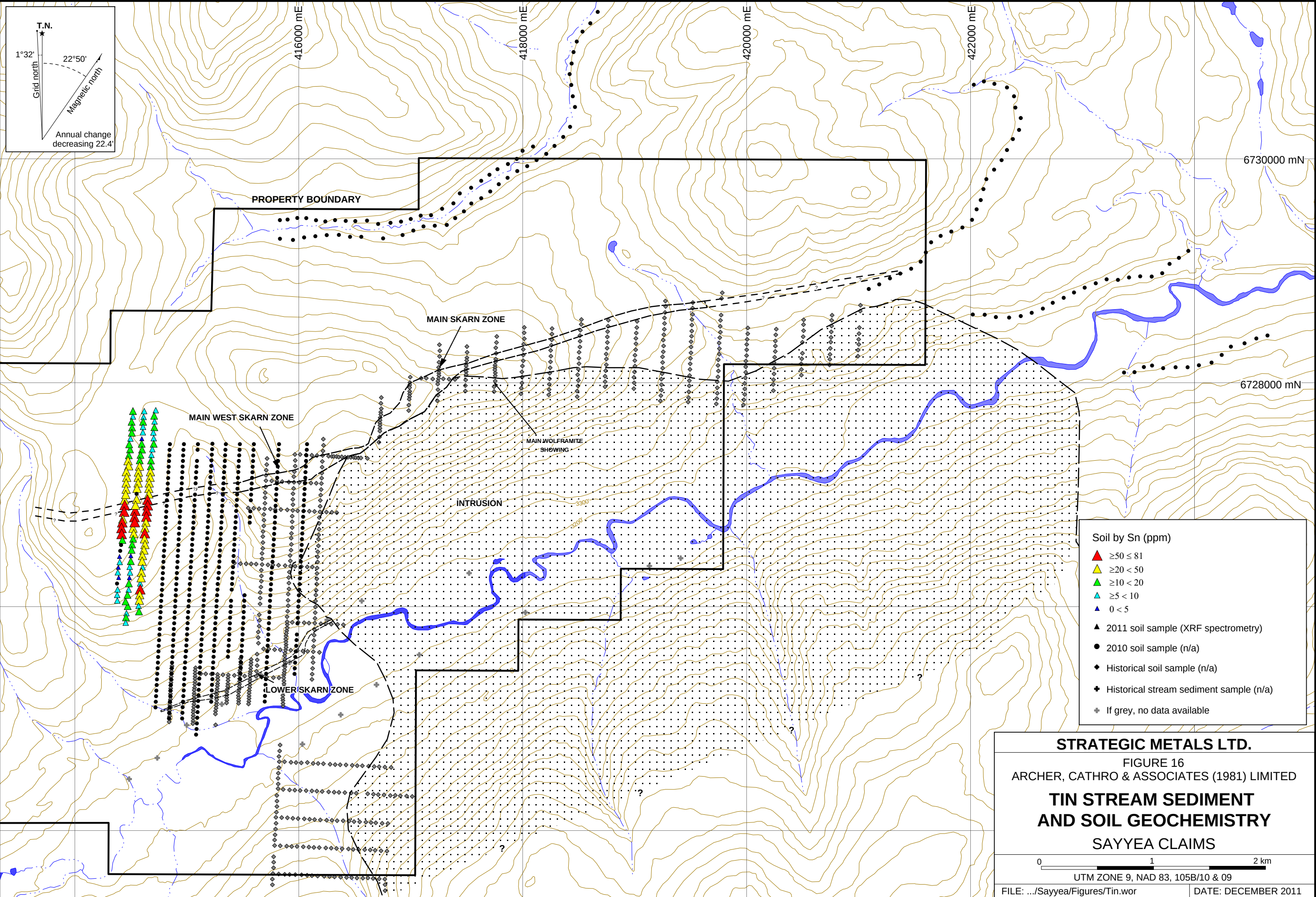
The Main Skarn Horizon is delineated by a combination of elevated gold, tungsten, bismuth, zinc, tin and copper results, while the Lower Skarn Horizon is best represented by gold and copper values with rare tungsten and zinc support. Tungsten and gold data are available for all samples, but only Strategic Metals' soil samples were analyzed for bismuth, zinc, tin (2011 only) and copper. Anomalous thresholds and peak values for soil samples are listed in Table IV.











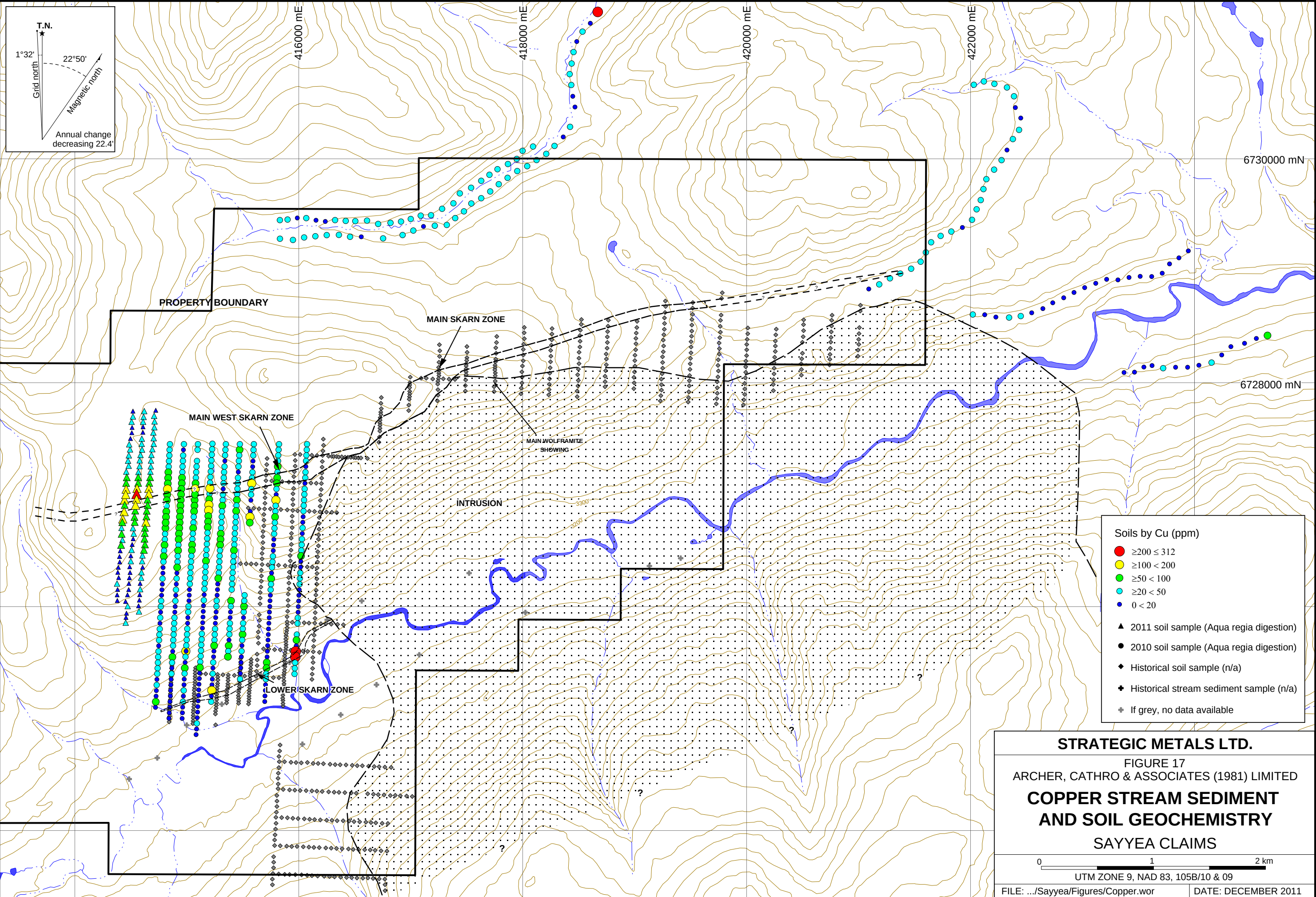


Table IV - Geochemical Data for Soil Samples

Element	Anomalous Thresholds			
	Weak	Moderate	Strong	Peak
Gold (ppb)	$\geq 20 < 50$	$\geq 50 < 100$	≥ 100	1,650
Tungsten (ppm)	$\geq 20 < 50$	$\geq 50 < 100$	≥ 100	2,500
Bismuth (ppm)	$\geq 5 < 10$	$\geq 10 < 20$	≥ 20	29
Zinc (ppm)	$\geq 200 < 500$	$\geq 500 < 1,000$	$\geq 1,000$	7,150
Tin (ppm)	$\geq 10 < 20$	$\geq 20 < 50$	≥ 50	81
Copper (ppm)	$\geq 50 < 100$	$\geq 100 < 200$	≥ 200	312

Grid samples have been collected across the projected strike of the Main Skarn Horizon for a distance of about 6400 m. SEREM's sampling in the eastern part of the grid yielded several weakly to moderately elevated gold values and numerous weakly to strongly anomalous tungsten values, over a length of 4000 m. Samples collected by Strategic Metals along strike to the west returned only background gold values. However, strongly elevated bismuth, zinc, tin and copper values were obtained from samples taken along the favourable trend. The 2010 samples yielded background values for tungsten, while those collected in 2011 returned weakly to moderately anomalous results. This discrepancy is attributable to different analytical techniques – the 2010 samples were analyzed by aqua regia (partial) digestion while the 2011 ones were analyzed by x-ray fluorescence spectrometry.

The Lower Skarn Horizon is characterized by several strongly elevated gold values. Tungsten, bismuth, zinc and copper values are not available for historical samples from this horizon, but Strategic Metals' sampling yielded weak to strong zinc and copper values with weak tungsten and bismuth support. No data is available for tin.

Numerous weakly to strongly anomalous values for all elements of interest, particularly tungsten, were obtained from samples collected between Main and Lower Skarn horizons. These results could be sourcing from other, narrower skarn horizons or could be due to downslope dispersion.

Contour soil samples collected to the north and northeast of the property yielded mostly background values for all elements of interest.

DISCUSSION AND CONCLUSIONS

The Main Skarn Horizon on the Sayyee property has now been traced 7500 m along strike by geological mapping and a combination of gold, tungsten, bismuth, zinc tin and copper soil geochemistry. Although the gold response is subdued at the west end of the sampled area, tungsten values are somewhat elevated and bismuth, zinc, tin and copper are strongly anomalous. Unfortunately bismuth, zinc, tin and copper values are not available elsewhere along strike. Rock and chip sampling along the length of this horizon yielded encouraging gold and tungsten results, but the sample density and distribution are not consistent due to the scarcity of outcrop. This horizon remains open to extension along strike in both directions.

Based mainly upon soil results, the Lower Skarn Horizon appears to be gold-rich and tungsten-depleted relative to the Main Skarn horizon. Although rock samples collected along the 1500 m

length of this horizon typically returned background values for the elements of interest, locally elevated tungsten, bismuth and zinc values were obtained. This horizon is truncated by the Cabin Creek Stock to the east, but is open to extension to the west-southwest.

At ATAC Resources Ltd.'s Tiger deposit, located in east-central Yukon, strongly elevated gold values occur sporadically within tungsten-bearing skarn developed near the intrusive centre; however, the main carbonate replacement gold deposit is located about two kilometres away, outside the calc-silicate aureole. Gold-in-soil values are sporadic in the vicinity of the skarn mineralization, but are consistently high directly over the carbonate replacement deposit. Tungsten and bismuth are enriched in both the skarn and carbonate-replacement mineralization at the Tiger deposit. Arsenic is the best pathfinder for gold at the Tiger deposit, with very strong values near the deposit contrasting with quite subdued response closer to the intrusive centre. No arsenic anomalies have been identified to date at the Sayyea property and the edge of the calc-silicate aureole has not been defined.

Based on the encouraging geochemical results from rocks and soils, and the exceptional lateral continuity and thickness of the skarn horizons, further work is recommended for the Sayyea property. Deep profile, closely spaced grid soil sampling should be carried out within 500 m wide grids along the length of the two main skarn horizons to better define their orientations and to establish metal zonation. The 500 m wide grids should consist of lines spaced 100 m apart with samples taken at 50 m intervals along them. If possible, the grids should extend along the limestone horizons beyond the area of skarnification to explore for potential carbonate replacement-style mineralization. A helicopter-borne magnetic and radiometric survey should also be flown over the property. Once results from geochemical and geophysical surveys have been compiled, systematic CanDig mechanical trenching should be done where suitable along the horizons to reliably determine average grades and widths of the mineralization. Diamond drilling should also be considered to test the horizons at depth.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

S. Eaton, B.Sc. Geology, GIT

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APPENDIX I
STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Sarah Eaton, geologist, with business addresses in Whitehorse, Yukon Territory and Vancouver, British Columbia and residential address in Squamish, British Columbia, hereby certify that:

1. I graduated from the University of British Columbia in 2007 with a B.Sc. in Honours Geological Sciences.
2. From 2002 to present, I have been actively engaged in mineral exploration in Yukon Territory, British Columbia and Northwest Territories.
3. I am a Geoscientist in Training (GIT) with the Association of Professional Engineers and Geoscientists of British Columbia (Member Number 154922).
4. I have personally participated in the field work reported herein and have interpreted all data resulting from this work.

Sarah Eaton, B.Sc. (Hon.) Geology, GIT

APPENDIX II

ROCK SAMPLE DESCRIPTIONS

Rock Sample DescriptionsProject: SayyeaProperty: Sayyea**Legend of Skarn Types:**

1) Garnet-pyroxene skarn: Green, red and brown weathering surface; ring of black manganese oxide just below weathering surface; fine to coarse, mainly medium grained; composed primarily of garnet-pyroxene-quartz-calcite±tremolite±pyrrhotite±scheelite; garnets are well-formed; high specific gravity.

2) Pyroxene-quartz skarn: Dark green and white, locally rusty weathering; aphanitic to fine grained; consists mainly of pyroxene-quartz±calcite±pyrrhotite±scheelite.

3) Cherty skarn (silicified limestone): Light green to striped light green and white (green is more resistant); aphanitic; mainly quartz and pyroxene.

4) Garnet-rich skarn: Pink or reddish weathering surface; brown or pink on fresh surface; composed mainly of garnet±quartz±calcite±pyroxene.

Sample Number: Grid East: E Grid North: N Type: **Grab** Dimension:
K976884 UTM: 417106 E UTM: 6727906 N Sample Width: Abundance:
 Elevation: m

Comments: Grab sample of Type 1 skarn with classic manganese rim. From 50 x 50 cm subcrop.

Sample Number: Grid East: E Grid North: N Type: **Grab** Dimension:
K976885 UTM: 417086 E UTM: 6727854 N Sample Width: Abundance:
 Elevation: m

Comments: Grab sample of Type 1 skarn from subcrop. Well formed massive garnet crystals.

Sample Number: Grid East: E Grid North: N Type: **Chip** Dimension:
K976886 UTM: 417102 E UTM: 6727859 N Sample Width: 3.0 m Abundance:
 Elevation: m

Comments: 3 m chip sample across Type 1 skarn.

Sample Number: Grid East: E Grid North: N Type: **Grab** Dimension:
K976887 UTM: 417043 E UTM: 6727788 N Sample Width: Abundance:
 Elevation: m

Comments: Several blocks of Type 2 skarn, 1 grab sample taken.

Sample Number: Grid East: E Grid North: N Type: **Grab** Dimension:
K976888 UTM: 416988 E UTM: 6727758 N Sample Width: Abundance:
 Elevation: m

Comments: Grab sample from small subcrop of Type 1 skarn.

Sample Number: Grid East: E Grid North: N Type: **Chip** Dimension:
K976889 UTM: 416964 E UTM: 6727732 N Sample Width: 1.60 m Abundance:
 Elevation: m

Comments: 1.60 m chip sample across weakly vuggy Type 2 skarn with minor arsenopyrite, pyrite and limonite. Quartz is well formed (< 0.5 cm).

Property: Sayyea

4) Garnet-rich skarn: Pink or reddish weathering surface; brown or pink on fresh surface; composed mainly of garnet±quartz±calcite±pyroxene.

Comments: 1.03 m chip sample of Type 1 skarn, locally with well formed, tabular, brown crystals on surface.

Comments: 2.2 m chip sample of Type 1 skarn, quartz and calcite rich.

Comments: 1.5 m chip sample across rusty weathering, epidote-diopside-calcite-garnet skarn, about 25 m above intrusive contact.

Comments: Grab sample of knubbly weathering, Type 4 skarn blocks.

Comments: 1.5 m chip sample across Type 1 skarn (with little to no garnet).

Comments: Grab sample of Type 2 quartz-pyroxene skarn. Taken immediately below skarn contact with strongly micaceous quartz schist.

Rock Sample DescriptionsProject: SayyeaProperty: Sayyea**Legend of Skarn Types:**

1) Garnet-pyroxene skarn: Green, red and brown weathering surface; ring of black manganese oxide just below weathering surface; fine to coarse, mainly medium grained; composed primarily of garnet-pyroxene-quartz-calcite±tremolite±pyrrhotite±scheelite; garnets are well-formed; high specific gravity.

2) Pyroxene-quartz skarn: Dark green and white, locally rusty weathering; aphanitic to fine grained; consists mainly of pyroxene-quartz±calcite±pyrrhotite±scheelite.

3) Cherty skarn (silicified limestone): Light green to striped light green and white (green is more resistant); aphanitic; mainly quartz and pyroxene.

4) Garnet-rich skarn: Pink or reddish weathering surface; brown or pink on fresh surface; composed mainly of garnet±quartz±calcite±pyroxene.

Sample Number: Grid East: E Grid North: N Type: **Chip** Dimension:

K976896 UTM: 416121 E UTM: 6725769 N Sample Width: 0.50 cm Abundance:

Lower Skarn Elevation: m

Comments: 0.50 cm chip sample of Type 2(?) skarn - primarily light to medium green with reddish-brown garnet bands and dark purple-black bands of biotite (or altered biotite). Skarn lies immediately below biotite-quartz schist.

Sample Number: Grid East: E Grid North: N Type: **Grab** Dimension:

K976897 UTM: 416044 E UTM: 6725662 N Sample Width: Abundance:

Lower Skarn Elevation: m

Comments: Grab sample from garnet-epidote skarn boulder.

Sample Number: Grid East: E Grid North: N Type: **Grab** Dimension:

K976898 UTM: 416050 E UTM: 6725800 N Sample Width: Abundance:

Lower Skarn Elevation: m

Comments: Grab sample from subcrop of diopside-garnet skarn.

Sample Number: Grid East: E Grid North: N Type: **Grab** Dimension:

K976899 UTM: 416034 E UTM: 6725583 N Sample Width: Abundance:

Lower Skarn Elevation: m

Comments: Grab sample from pyroxene>>garnet skarn outcrop.

Sample Number: Grid East: E Grid North: N Type: **Grab** Dimension:

K976900 UTM: 416025 E UTM: 6725578 N Sample Width: Abundance:

Lower Skarn Elevation: m

Comments: Grab sample of coarse grained Type 1 skarn outcrop.

Sample Number: Grid East: E Grid North: N Type: Dimension:

I079201 UTM: 417138 E UTM: 6727951 N Sample Width: Abundance:

Elevation: m

Comments: Chip sample taken from a variation of Type 1 skarn outcrop with a length of 1.8m. Minor banded quartz and fine grained to medium grained subhedral to euhedral garnet crystals.

Rock Sample DescriptionsProject: SayyeaProperty: Sayyea**Legend of Skarn Types:**

1) Garnet-pyroxene skarn: Green, red and brown weathering surface; ring of black manganese oxide just below weathering surface; fine to coarse, mainly medium grained; composed primarily of garnet-pyroxene-quartz-calcite±tremolite±pyrrhotite±scheelite; garnets are well-formed; high specific gravity.

2) Pyroxene-quartz skarn: Dark green and white, locally rusty weathering; aphanitic to fine grained; consists mainly of pyroxene-quartz±calcite±pyrrhotite±scheelite.

3) Cherty skarn (silicified limestone): Light green to striped light green and white (green is more resistant); aphanitic; mainly quartz and pyroxene.

4) Garnet-rich skarn: Pink or reddish weathering surface; brown or pink on fresh surface; composed mainly of garnet±quartz±calcite±pyroxene.

Sample Number: I079202 Grid East: 417119 E Grid North: 6727800 N Type: Dimension: Abundance:
UTM: Elevation: m Sample Width:

Comments: Grab sample taken from a subcrop of Type 1 skarn.

Sample Number: I079203 Grid East: 417118 E Grid North: 6727813 N Type: Dimension: Abundance:
UTM: Elevation: m Sample Width:

Comments: Grab sample taken from subcrop of Type 1 skarn with medium grained euhedral garnet crystals and fine grained pyroxene making up groundmass.

Sample Number: I079204 Grid East: 417110 E Grid North: 6727759 N Type: Dimension: Abundance:
UTM: Elevation: m Sample Width:

Comments: Grab sample taken from subcrop of Type 1 skarn with quartz and flakes of muscovite.

Sample Number: I079205 Grid East: 416873 E Grid North: 6727655 N Type: Dimension: Abundance:
UTM: Elevation: m Sample Width:

Comments: Chip sample taken from a Type 1 skarn with a length of 1.4 m.

Sample Number: I079206 Grid East: 416836 E Grid North: 6727692 N Type: Dimension: Abundance:
UTM: Elevation: m Sample Width:

Grab sample taken from Type 1 skarn.

Sample Number: I079207 Grid East: 416807 E Grid North: 6727698 N Type: Dimension: Abundance:
UTM: Elevation: m Sample Width:

Rock Sample DescriptionsProject: SayyeaProperty: Sayyea**Legend of Skarn Types:**

1) Garnet-pyroxene skarn: Green, red and brown weathering surface; ring of black manganese oxide just below weathering surface; fine to coarse, mainly medium grained; composed primarily of garnet-pyroxene-quartz-calcite±tremolite±pyrrhotite±scheelite; garnets are well-formed; high specific gravity.

2) Pyroxene-quartz skarn: Dark green and white, locally rusty weathering; aphanitic to fine grained; consists mainly of pyroxene-quartz±calcite±pyrrhotite±scheelite.

3) Cherty skarn (silicified limestone): Light green to striped light green and white (green is more resistant); aphanitic; mainly quartz and pyroxene.

4) Garnet-rich skarn: Pink or reddish weathering surface; brown or pink on fresh surface; composed mainly of garnet±quartz±calcite±pyroxene.

Comments: Chip sample taken along 1.1 m of Type 1 Skarn. Local black spongy textures with purple red blebs (hemite?)

Sample Number: I079208 Grid East: 416069 E Grid North: 6727209 N Type: Grab Dimension:
UTM: Elevation: m Sample Width: Abundance:

Comments: Type 3 skarn float - with bands of white and green, less than 3 mm wide brown to purple sphalerite. Grab from pit in moss.

Sample Number: I079209 Grid East: 416072 E Grid North: 6727197 N Type: Dimension:
UTM: Elevation: m Sample Width: Abundance:

Comments: Chip sample taken along 1.05 m of a subcrop of Type 1 skarn. Mg calcite blebs found throughout.

Sample Number: I079211 Grid East: 417204 E Grid North: 6727947 N Type: Dimension:
UTM: Elevation: m Sample Width: Abundance:

Comments: Chip sample taken from subcrop of Type 1 skarn with a length of 2.4 m.

Sample Number: I079212 Grid East: 417293 E Grid North: 6727955 N Type: Dimension:
UTM: Elevation: m Sample Width: Abundance:

Comments: Grab sample taken from a subcrop of an Intrusive rock (diorite?) with medium grained to coarse grained Qz, Mg biotite and Fg muscovite. Quartz is white and grey in color and trace Gn?

Sample Number: I079213 Grid East: 417716 E Grid North: 6728214 N Type: Dimension:
UTM: Elevation: m Sample Width: Abundance:

Comments: Grab sample taken from a subcrop of Type 1 skarn.

Sample Number: Grid East: E Grid North: N Type: Dimension:

Rock Sample DescriptionsProject: SayyeaProperty: Sayyea**Legend of Skarn Types:**

1) Garnet-pyroxene skarn: Green, red and brown weathering surface; ring of black manganese oxide just below weathering surface; fine to coarse, mainly medium grained; composed primarily of garnet-pyroxene-quartz-calcite±tremolite±pyrrhotite±scheelite; garnets are well-formed; high specific gravity.

2) Pyroxene-quartz skarn: Dark green and white, locally rusty weathering; aphanitic to fine grained; consists mainly of pyroxene-quartz±calcite±pyrrhotite±scheelite.

3) Cherty skarn (silicified limestone): Light green to striped light green and white (green is more resistant); aphanitic; mainly quartz and pyroxene.

4) Garnet-rich skarn: Pink or reddish weathering surface; brown or pink on fresh surface; composed mainly of garnet±quartz±calcite±pyroxene.

I079214 UTM: 418202 E UTM: 6728352 N Sample Width: Abundance:

Elevation: m

Comments: Grab sample taken from subcrop of a Type 3 skarn. Bands of dark purple found within, and contains sulfides (Sp?)

Sample Number: Grid East: E Grid North: N Type: Dimension:

I079215 UTM: 418963 E UTM: 6728592 N Sample Width: Abundance:

Elevation: m

Comments: Grab sample taken from subcrop of Type 1 Skarn. Eroded pits defined by ~ 1mm x 1mm cubic/hexagonal shapes weathered orange

Sample Number: Grid East: E Grid North: N Type: Dimension:

I079216 UTM: 419091 E UTM: 6728628 N Sample Width: Abundance:

Elevation: m

Comments: Grab sample taken from float within a swamp of a Type 3 Skarn. Approximate 1 cm x 1 cm purple (bright) weathering alteration.

Sample Number: Grid East: E Grid North: N Type: chip Dimension:

K973564 UTM: 417090 E UTM: 6727907 N Sample Width: 3 m Abundance:

Elevation: m

Comments: Continuous chip sample of Type 4 skarn. Massive garnets are well formed and exposed for 5 m along strike.

Sample Number: Grid East: E Grid North: N Type: Grab Dimension:

K973565 UTM: 417101 E UTM: 6727879 N Sample Width: Abundance:

Elevation: m

Comments: Grab sample of locally quartz-rich with 60% clay alteration. Black zones (?) abundant.

Sample Number: Grid East: E Grid North: N Type: Chip Dimension:

K973566 UTM: 417115 E UTM: 6727885 N Sample Width: 1.60 m Abundance:

Elevation: m

Comments: Chip sample across Type 1 skarn. Fine grained, 4 mm rim of rusty altered limonite?

Rock Sample DescriptionsProject: SayyeaProperty: Sayyea**Legend of Skarn Types:**

1) Garnet-pyroxene skarn: Green, red and brown weathering surface; ring of black manganese oxide just below weathering surface; fine to coarse, mainly medium grained; composed primarily of garnet-pyroxene-quartz-calcite±tremolite±pyrrhotite±scheelite; garnets are well-formed; high specific gravity.

2) Pyroxene-quartz skarn: Dark green and white, locally rusty weathering; aphanitic to fine grained; consists mainly of pyroxene-quartz±calcite±pyrrhotite±scheelite.

3) Cherty skarn (silicified limestone): Light green to striped light green and white (green is more resistant); aphanitic; mainly quartz and pyroxene.

4) Garnet-rich skarn: Pink or reddish weathering surface; brown or pink on fresh surface; composed mainly of garnet±quartz±calcite±pyroxene.

Sample Numt Grid East: E Grid North: N Type: Grab Dimension:
K973567 UTM: 417074 E UTM: 6727809 N Sample Width: Abundance:
Elevation: m
Comments: Type 1 skarn - two large, 0.75 m2 exposures (subcrop).

Sample Numt Grid East: E Grid North: N Type: Grab Dimension:
K973568 UTM: 416984 E UTM: 6727737 N Sample Width: Abundance:
Elevation: m
Comments: Grab sample with limonitic-jarosite-goethite, clay altered rock. Protolith not known.

Sample Numt Grid East: E Grid North: N Type: chip Dimension:
K973569 UTM: 417003 E UTM: 6727722 N Sample Wid 1.8 Abundance:
Elevation: m
Comments: Cream to white quartz vein. Red-orange tarnish, black manganese rusty zones.

Sample Numt Grid East: E Grid North: N Type: Chip Dimension:
K973570 UTM: 416898 E UTM: 6727646 N Sample Wid 2 m Abundance:
Elevation: m
Comments: Chip sample of Type 1 skarn. Medium grained.

Sample Numt Grid East: E Grid North: N Type: Grab Dimension:
K973571 UTM: 416813 E UTM: 6727609 N Sample Width: Abundance:
Elevation: m
Comments: Fine grained pyroxene garnet skarn. Type 1, with irregular, 'pocked' surface. Little to no garnet.

Sample Numt Grid East: E Grid North: N Type: Grab Dimension:
K973572 UTM: 415864 E UTM: 6727138 N Sample Width: Abundance:
Elevation: m

Rock Sample DescriptionsProject: SayyeaProperty: Sayyea**Legend of Skarn Types:**

1) Garnet-pyroxene skarn: Green, red and brown weathering surface; ring of black manganese oxide just below weathering surface; fine to coarse, mainly medium grained; composed primarily of garnet-pyroxene-quartz-calcite±tremolite±pyrrhotite±scheelite; garnets are well-formed; high specific gravity.

2) Pyroxene-quartz skarn: Dark green and white, locally rusty weathering; aphanitic to fine grained; consists mainly of pyroxene-quartz±calcite±pyrrhotite±scheelite.

3) Cherty skarn (silicified limestone): Light green to striped light green and white (green is more resistant); aphanitic; mainly quartz and pyroxene.

4) Garnet-rich skarn: Pink or reddish weathering surface; brown or pink on fresh surface; composed mainly of garnet±quartz±calcite±pyroxene.

Comments: Type 1 skarn float dug from a linear adjacent to a small gully. Trace disseminated pyrrhotite associated with a 2 mm band of calcite.

Sample Numt Grid East: E Grid North: N Type: Grab Dimension:
K973573 UTM: 414070 E UTM: 6726876 N Sample Wid 10x20x6 cm Abundance:
Elevation: m

Comments: Quarz rich schist with rusty limonitic fractures. Rare black fine grained sulphides.

Sample Numt Grid East: E Grid North: N Type: Grab Dimension:
K973574 UTM: 414135 E UTM: 6726742 N Sample Width: Abundance:
Elevation: m

Comments: Float of fresh diorite with disseminated arsenopyrite.

Sample Numt Grid East: E Grid North: N Type: Grab Dimension:
K973575 UTM: 414049 E UTM: 6726769 N Sample Width: Abundance:
Elevation: m

Comments: Banded intrusive with green-white bands and dark brown altered pits.

Sample Numt Grid East: E Grid North: N Type: Grab Dimension:
K973576 UTM: 414019 E UTM: 6726807 N Sample Wid 10x15x6 cm Abundance:
Elevation: m

Comments: Limonitic, rusty weathering quartz-mica schist.

Sample Numt Grid East: E Grid North: N Type: Sub crop Dimension:
K973577 UTM: 416031 E UTM: 6725640 N Sample Width: Abundance:
Elevation: m

Comments: Sub crop of massive, well formed red-brown garnet with occassional epidote-diopside crystals.

Sample Numt Grid East: E Grid North: N Type: Sub crop Dimension:

Rock Sample DescriptionsProject: SayyeaProperty: Sayyea**Legend of Skarn Types:**

1) Garnet-pyroxene skarn: Green, red and brown weathering surface; ring of black manganese oxide just below weathering surface; fine to coarse, mainly medium grained; composed primarily of garnet-pyroxene-quartz-calcite±tremolite±pyrrhotite±scheelite; garnets are well-formed; high specific gravity.

2) Pyroxene-quartz skarn: Dark green and white, locally rusty weathering; aphanitic to fine grained; consists mainly of pyroxene-quartz±calcite±pyrrhotite±scheelite.

3) Cherty skarn (silicified limestone): Light green to striped light green and white (green is more resistant); aphanitic; mainly quartz and pyroxene.

4) Garnet-rich skarn: Pink or reddish weathering surface; brown or pink on fresh surface; composed mainly of garnet±quartz±calcite±pyroxene.

K973578 UTM: 415979 E UTM: 6725585 N Sample Width: Abundance:

Elevation: m

Comments: Grab sample from sub crop of Type 1 skarn.

Sample Numt Grid East: E Grid North: N Type: Bedrock Dimension:

K973579 UTM: 415958 E UTM: 6725556 N Sample Wid 15 cm Abundance:

Elevation: m

Comments: 15 cm wide band within strongly limonitic-rusty altered skarn band. Type 1 skarn with heavily disseminated pyrrhotite (non magnetic), weakly disseminated to blebby pyrite and trace chalcopyrite.

APPENDIX III
CERTIFICATES OF ANALYSIS



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

To: **STRATEGIC METALS LTD.**
C/ O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016- 510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Page: 1
Finalized Date: 28- NOV- 2011
Account: MTT

CERTIFICATE WH11238841

Project: SAY YEAH

P.O. No.:

This report is for 112 Soil samples submitted to our lab in Whitehorse, YT, Canada on 17- NOV- 2011.

The following have access to data associated with this certificate:

MATT DUMALA
JOAN MARIACHER

DOUG EATON
BRUCE YOUNGMAN

SARAH EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND- 02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- XRF05	Trace Level XRF Analysis	XRF

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
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VANCOUVER BC V6B 1L8

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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 Account: MTT

Project: SAY YEAH

CERTIFICATE OF ANALYSIS WH11238841

Sample Description	Method Analyte Units LOR	ME- XRF05	ME- XRF05
		Sn ppm 5	W ppm 10
ZZ67481		81	50
ZZ67482		51	40
ZZ67483		77	40
ZZ67484		37	20
ZZ67485		36	10
ZZ67486		54	20
ZZ67487		36	20
ZZ67488		37	10
ZZ67489		30	10
ZZ67490		25	10
ZZ67491		23	10
ZZ67492		5	<10
ZZ67493		25	10
ZZ67494		24	10
ZZ67495		6	10
ZZ67496		63	20
ZZ67497		22	10
ZZ67498		32	10
ZZ67499		9	10
ZZ67500		15	10
ZZ67241		15	10
ZZ67242		14	20
ZZ67243		21	10
ZZ67244		35	20
ZZ67245		39	20
ZZ67246		32	20
ZZ67247		41	20
ZZ67248		NSS	NSS
ZZ67249		38	30
ZZ67250		49	40
ZZ67391		12	10
ZZ67392		20	10
ZZ67393		21	10
ZZ67394		35	20
ZZ67395		30	20
ZZ67396		36	20
ZZ67397		33	20
ZZ67398		42	30
ZZ67399		20	50
ZZ67400		78	30



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CERTIFICATE OF ANALYSIS WH11238841

Sample Description	Method Analyte Units LOR	ME- XRF05	ME- XRF05
		Sn ppm 5	W ppm 10
ZZ67401		55	50
ZZ67402		37	20
ZZ67403		50	40
ZZ67404		63	30
ZZ67405		72	20
ZZ67406		13	10
ZZ67407		NSS	NSS
ZZ67408		NSS	NSS
ZZ67409		<5	10
ZZ67410		5	<10
ZZ67411		<5	10
ZZ67412		5	<10
ZZ67413		<5	10
ZZ67414		NSS	NSS
ZZ67415		9	10
ZZ67416		9	10
ZZ67417		9	10
ZZ67001		17	20
ZZ67002		13	20
ZZ67003		38	20
ZZ67004		33	20
ZZ67005		42	20
ZZ67006		47	30
ZZ67007		45	30
ZZ67008		52	40
ZZ67471		19	10
ZZ67472		<5	<10
ZZ67473		19	10
ZZ67474		6	10
ZZ67475		5	<10
ZZ67476		<5	10
ZZ67477		14	10
ZZ67478		7	<10
ZZ67479		11	10
ZZ67480		10	10
ZZ67383		12	10
ZZ67384		5	10
ZZ67385		10	20
ZZ67386		10	10
ZZ67387		11	10



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CERTIFICATE OF ANALYSIS WH11238841

Sample Description	Method Analyte Units LOR	ME- XRF05	ME- XRF05
		Sn ppm 5	W ppm 10
ZZ67388		6	<10
ZZ67389		10	10
ZZ67390		11	10
ZZ67418		18	10
ZZ67419		7	10
ZZ67420		14	10
ZZ67467		49	40
ZZ67468		29	<10
ZZ67469		16	<10
ZZ67470		15	10
ZZ67421		8	20
ZZ67422		9	20
ZZ67423		10	10
ZZ67424		9	10
ZZ67233		6	10
ZZ67234		5	10
ZZ67235		10	10
ZZ67236		8	10
ZZ67237		5	10
ZZ67238		<5	10
ZZ67239		12	10
ZZ67240		11	10
ZZ67300		5	10
ZZ67026		56	50
ZZ67027		68	40
ZZ67028		52	30
ZZ67197		16	10
ZZ67198		8	10
ZZ67199		10	10
ZZ67200		5	<10
DD009425		8	20



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CERTIFICATE OF ANALYSIS WH11238841

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.



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Finalized Date: 10- OCT- 2011
Account: MTT

CERTIFICATE WH11187194

Project: SAY YEA

P.O. No.:

This report is for 48 Rock samples submitted to our lab in Whitehorse, YT, Canada on 15- SEP- 2011.

The following have access to data associated with this certificate:

AL ARCHER
VANCOUVER OFFICE

DOUG EATON
BILL WENGZYNOWSKI

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
EXTRA- 01	Extra Sample received in Shipment
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 22Y	Split Sample - Boyd Rotary Splitter
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- XRF05	Trace Level XRF Analysis	XRF
Au- ICP21	Au 30g FA ICP- AES Finish	ICP- AES
ME- MS41	51 anal. aqua regia ICPMS	

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CERTIFICATE OF ANALYSIS WH11187194

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg	ME- MS41 Ag ppm	ME- MS41 Al %	ME- MS41 As ppm	ME- MS41 Au ppm	ME- MS41 B ppm	ME- MS41 Ba ppm	ME- MS41 Be ppm	ME- MS41 Bi ppm	ME- MS41 Ca %	ME- MS41 Cd ppm	ME- MS41 Ce ppm	ME- MS41 Co ppm	ME- MS41 Cr ppm	ME- MS41 Cs ppm
		0.02	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
I079201		2.38	0.04	3.48	1.6	<0.2	20	10	37.6	42.9	9.98	0.30	156.0	4.4	32	2.14
I079202		0.42	0.01	9.25	<0.1	<0.2	10	100	31.1	0.12	8.10	1.16	97.9	0.6	3	9.52
I079203		0.38	0.08	3.49	<2	<0.2	<10	10	7.25	2.13	16.65	1.43	11.15	3.5	10	0.95
I079204		0.80	0.69	1.26	1.5	<0.2	10	60	1.79	1.49	0.82	0.07	42.7	0.2	4	4.62
I079205		2.41	0.01	2.03	1.0	<0.2	20	30	16.20	6.64	5.68	1.27	58.3	3.0	15	3.32
I079206		0.52	0.29	0.54	17.5	<0.2	<10	20	3.11	1.31	7.53	0.73	12.40	0.5	12	2.05
I079207		1.77	7.38	0.56	530	0.2	10	50	0.93	0.70	6.13	1.30	9.96	1.1	14	2.94
I079208		1.08	0.03	4.07	5	<0.2	30	20	1.05	7.42	11.95	3.66	49.9	2.6	11	5.22
I079209		2.56	0.04	2.62	2.7	<0.2	20	10	14.45	13.70	6.50	1.60	125.5	4.7	21	2.10
I079211		3.95	0.17	2.95	<2	<0.2	20	20	44.7	71.1	13.25	0.81	31.0	5.6	14	3.40
I079212		0.44	<0.01	0.67	0.3	<0.2	<10	30	0.80	0.25	0.20	0.02	55.5	0.8	4	4.60
I079213		0.93	0.02	0.84	0.1	<0.2	<10	<10	20.3	13.35	4.16	0.10	13.95	3.0	2	3.31
I079214		0.92	0.04	3.23	0.5	<0.2	10	110	1.04	0.68	2.52	0.06	66.4	7.9	62	7.05
I079215		0.42	1.36	2.18	26.6	<0.2	<10	40	0.57	0.39	4.42	0.02	28.0	0.5	20	0.93
I079216		0.66	0.02	0.75	0.2	<0.2	50	110	0.24	0.08	3.93	0.09	37.8	0.4	8	2.32
K976884		0.64	0.02	1.00	7.0	<0.2	<10	20	2.22	0.35	3.90	0.44	7.20	3.4	5	3.10
K976885		0.64	0.03	2.65	0.8	<0.2	10	10	17.90	6.12	7.84	1.28	47.9	2.5	12	1.54
K976886		2.41	0.02	1.90	1.5	<0.2	<10	30	17.70	2.11	5.47	1.71	32.6	7.6	25	7.19
K976887		0.50	0.15	2.51	29	<0.2	10	10	1.27	0.41	11.00	0.13	20.8	1.4	10	2.04
K976888		0.51	0.01	2.09	1.3	<0.2	30	10	1.75	14.90	6.08	0.39	48.3	2.5	16	0.67
K976889		1.83	0.43	2.08	100	<0.2	<10	20	0.90	2.63	10.85	0.31	25.3	2.6	18	1.84
K976890		1.47	0.01	1.81	3	<0.2	30	10	5.73	11.75	15.30	0.23	29.8	3.1	12	2.90
K976891		3.03	0.15	1.53	0.5	<0.2	10	20	5.39	15.70	7.67	4.23	30.9	4.3	12	4.67
K976892		2.07	0.01	1.21	0.6	<0.2	10	40	4.83	6.47	3.63	0.16	52.5	2.0	7	9.07
K976893		0.49	0.01	2.28	4.0	<0.2	20	10	1.23	11.15	6.01	0.13	65.3	2.2	24	4.45
K976894		1.24	0.17	2.12	64.4	<0.2	<10	50	2.92	0.37	2.68	1.52	33.7	7.1	18	2.65
K976895		0.73	0.01	1.17	0.4	<0.2	<10	200	0.52	0.17	0.91	0.05	107.5	3.0	27	2.01
K976896		0.86	0.01	9.51	0.3	<0.2	10	20	5.16	3.68	6.54	0.06	57.7	3.4	25	1.83
K976897		0.30	<0.01	1.91	0.8	<0.2	10	10	14.40	18.25	5.57	0.04	153.0	1.9	18	0.42
K976898		0.56	0.01	0.99	4.0	<0.2	<10	<10	9.17	10.50	4.46	0.97	34.6	4.2	8	0.11
K976899		0.84	<0.01	0.74	0.2	<0.2	<10	10	3.39	0.56	3.48	0.30	5.74	3.2	7	0.34
K976900		1.13	0.01	2.05	1.2	<0.2	10	<10	17.65	10.50	5.85	0.26	55.3	3.1	13	0.22
K973564		4.12	0.01	1.43	0.3	<0.2	<10	20	3.07	0.83	4.18	0.71	25.6	2.3	12	2.36
K973565		0.35	2.33	0.40	15.1	<0.2	<10	30	0.62	1.31	0.20	0.15	11.05	0.6	6	2.33
K973566		1.42	0.22	4.31	<2	<0.2	10	60	83.4	39.5	14.30	6.10	34.5	11.0	11	4.50
K973567		0.60	0.06	2.76	<2	<0.2	<10	10	34.2	2.67	12.00	0.31	11.80	4.9	7	8.20
K973568		0.42	1.85	1.05	282	<0.2	<10	10	35.5	19.25	0.23	6.29	32.8	0.6	34	0.60
K973569		1.30	4.58	0.34	121.0	<0.2	<10	20	3.44	2.17	0.24	0.53	18.85	0.4	10	2.20
K973570		2.39	0.04	3.31	2.5	<0.2	<10	20	7.66	5.50	4.84	0.23	57.3	3.1	11	6.80
K973571		0.77	0.15	1.89	0.7	<0.2	<10	30	4.26	30.6	3.28	0.16	64.0	5.7	30	23.7



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CERTIFICATE OF ANALYSIS WH11187194

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
		ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
		0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
I079201		1.9	2.86	10.30	0.79	0.22	0.02	0.375	0.04	78.5	35.5	0.39	2100	0.27	0.03	2.23
I079202		2.2	0.55	21.1	0.09	0.14	0.38	0.007	0.24	49.7	41.3	0.15	487	2.87	1.34	2.71
I079203		1.4	4.06	12.30	2.86	0.36	2.35	1.960	0.03	6.0	2.5	0.12	5170	1.03	0.03	19.95
I079204		10.8	0.73	4.09	0.08	0.36	0.01	0.154	0.72	22.2	64.1	0.03	168	0.82	0.02	1.77
I079205		1.1	1.92	6.34	0.55	0.40	0.01	0.461	0.02	27.8	12.5	0.17	1590	0.34	0.02	1.25
I079206		4.1	3.19	12.20	0.11	0.03	0.11	0.054	0.07	6.4	45.7	0.03	105	0.77	0.01	0.40
I079207		7.4	2.62	3.30	0.14	0.05	4.42	0.148	0.20	5.0	30.9	0.02	332	1.24	0.02	0.51
I079208		3.8	0.54	10.20	0.15	0.27	0.01	1.645	0.03	24.8	7.7	0.04	715	0.14	0.25	1.22
I079209		5.2	2.23	11.20	0.56	0.34	0.06	0.350	0.01	64.6	26.0	0.20	1420	2.52	0.02	1.21
I079211		4.6	6.16	18.65	3.03	0.56	1.37	1.965	0.08	15.6	13.4	0.27	3810	35.0	0.07	4.19
I079212		0.8	1.12	4.81	0.05	0.21	0.01	0.013	0.35	29.1	71.6	0.06	209	3.22	0.05	7.96
I079213		6.1	2.58	7.49	0.77	0.10	1.64	0.671	0.01	6.0	2.8	0.02	1800	7.42	0.02	0.67
I079214		31.2	2.30	13.40	0.13	0.08	0.03	0.071	0.58	33.2	129.0	0.61	188	0.43	0.30	0.86
I079215		7.0	1.46	7.58	0.06	0.09	0.04	0.044	0.11	18.1	45.7	0.02	58	0.73	0.01	0.17
I079216		1.3	0.17	2.56	0.08	0.10	<0.01	0.012	0.17	18.1	1.8	0.03	138	0.14	0.03	0.82
K976884		0.5	1.76	3.06	0.68	0.13	<0.01	0.396	0.01	3.6	5.1	0.11	1900	0.15	0.02	1.05
K976885		5.0	2.12	7.28	1.24	0.31	0.05	0.553	0.02	21.6	13.8	0.25	2650	0.25	0.02	1.71
K976886		2.8	3.17	5.37	1.13	0.30	0.10	0.686	0.04	15.7	15.1	0.30	3990	0.13	0.02	3.23
K976887		5.9	1.13	6.69	0.15	0.12	0.48	0.056	0.10	10.1	141.0	0.03	157	0.29	0.02	0.25
K976888		1.2	1.15	5.53	0.42	0.23	<0.01	0.188	0.01	24.3	17.8	0.16	917	0.11	0.02	0.91
K976889		4.5	1.23	6.49	0.08	0.13	1.70	0.146	0.15	12.3	112.0	0.04	122	0.59	0.03	0.27
K976890		1.7	1.16	5.09	0.37	0.14	0.01	0.103	0.01	15.8	14.4	0.17	714	1.95	0.06	1.01
K976891		3.9	3.06	9.76	1.01	0.48	0.54	3.76	0.01	14.7	3.4	0.07	1680	11.20	0.02	1.72
K976892		0.6	1.75	5.32	0.40	0.27	0.01	0.335	0.02	23.3	8.6	0.10	911	3.97	0.02	0.54
K976893		0.8	1.25	5.97	0.25	0.46	0.01	0.202	0.01	35.4	15.4	0.21	620	0.29	0.02	1.33
K976894		7.7	2.25	6.74	0.07	0.08	0.48	0.058	0.15	14.1	73.3	0.05	1200	0.46	0.01	0.20
K976895		0.8	0.80	3.32	0.10	0.11	0.01	0.044	0.13	51.3	20.1	0.25	178	0.16	0.07	0.77
K976896		3.8	1.06	23.7	0.17	0.09	0.02	0.076	0.08	30.6	29.4	0.24	236	0.17	0.44	1.36
K976897		0.7	1.10	5.36	0.58	0.16	0.01	0.139	0.01	55.4	12.8	0.11	1080	0.12	0.02	0.35
K976898		0.9	0.94	3.77	0.68	0.13	0.01	0.170	<0.01	15.3	5.2	0.05	1350	0.14	0.02	0.37
K976899		0.5	1.50	2.78	1.02	0.10	<0.01	0.230	0.04	2.4	2.4	0.20	2440	0.10	0.02	0.85
K976900		0.6	1.85	6.97	0.75	0.15	<0.01	0.216	0.01	28.0	15.9	0.21	1700	0.24	0.02	0.43
K973564		0.7	1.56	4.26	0.61	0.23	0.01	0.393	0.01	13.9	5.0	0.21	1710	0.48	0.02	1.52
K973565		5.1	0.91	2.47	<0.05	0.06	0.05	0.104	0.02	8.6	3.0	0.01	473	0.42	0.01	0.08
K973566		51.7	16.60	83.0	4.91	0.62	2.08	5.40	0.47	16.5	24.6	0.32	5490	53.3	0.37	16.70
K973567		1.0	3.50	10.55	2.12	0.42	1.06	1.080	0.07	8.1	37.3	0.55	3510	0.93	0.03	7.05
K973568		327	9.36	20.3	0.18	0.42	0.76	2.66	0.02	12.6	41.1	0.02	145	38.5	0.01	0.24
K973569		62.9	1.32	2.76	<0.05	0.13	0.27	0.442	0.16	11.0	22.3	0.02	107	3.23	0.01	0.62
K973570		6.4	2.02	13.90	0.43	0.19	0.06	0.485	0.06	26.5	25.3	0.14	867	4.91	0.13	2.91
K973571		8.1	3.78	8.07	0.59	0.18	0.01	0.447	0.31	35.6	57.3	0.60	1220	1.43	0.03	1.59



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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
I079201		12.6	450	2.0	14.1	0.001	0.02	2.26	5.4	0.6	57.9	48.7	0.03	0.01	12.4
I079202		1.5	1400	3.0	48.8	0.004	0.01	<0.05	1.3	0.5	2.6	2820	0.01	0.01	37.0
I079203		4.2	360	0.6	7.6	0.018	0.01	0.10	3.9	0.4	223	39.5	<0.01	0.01	2.9
I079204		0.5	770	12.2	129.0	<0.001	0.02	1.47	0.9	0.3	27.9	13.4	0.01	<0.01	15.6
I079205		7.1	750	0.9	7.4	<0.001	0.01	1.05	3.0	0.4	72.0	63.0	0.01	<0.01	10.0
I079206		1.0	660	8.5	12.1	0.001	0.02	27.8	5.3	0.4	7.1	25.7	0.02	0.01	1.0
I079207		1.2	210	2960	27.2	0.033	0.37	144.0	4.5	1.5	55.0	33.8	0.01	0.01	1.5
I079208		4.8	330	2.3	5.8	<0.001	0.12	0.36	3.1	0.6	41.9	998	0.03	0.02	12.8
I079209		9.9	440	11.4	5.8	0.001	0.02	2.33	3.7	0.5	41.7	45.4	0.02	0.01	16.9
I079211		7.3	600	1.7	10.4	0.010	0.01	0.57	3.9	0.5	126.5	237	<0.01	0.10	8.5
I079212		0.6	560	6.6	74.9	<0.001	0.01	0.11	0.9	0.4	2.1	6.3	0.01	<0.01	13.7
I079213		1.2	590	0.3	1.7	0.014	0.06	0.14	0.9	0.3	23.4	22.7	<0.01	0.06	3.0
I079214		22.8	570	3.2	84.8	0.001	0.14	<0.05	8.5	0.5	6.4	271	0.01	0.01	23.4
I079215		1.1	630	9.3	10.9	<0.001	0.19	54.6	4.9	0.6	1.8	35.8	0.01	0.01	9.0
I079216		1.0	170	3.7	10.6	<0.001	0.01	0.10	1.1	0.3	4.5	104.5	<0.01	<0.01	18.6
K976884		5.3	590	1.9	2.6	<0.001	0.02	0.64	1.4	0.2	103.0	24.5	0.01	<0.01	3.8
K976885		7.2	430	2.8	9.3	<0.001	0.01	1.21	3.7	0.4	173.0	31.0	0.01	<0.01	8.1
K976886		17.9	660	1.7	20.6	0.001	0.02	1.10	5.2	0.4	160.0	35.5	0.01	<0.01	13.5
K976887		4.1	350	1.8	16.2	0.005	0.06	5.09	11.3	0.6	15.3	40.3	0.01	<0.01	2.9
K976888		6.6	680	0.6	5.3	<0.001	0.01	2.16	3.5	0.4	23.5	67.3	0.01	<0.01	11.5
K976889		3.7	330	3.5	16.7	0.016	0.10	8.34	8.4	0.5	13.5	54.9	0.01	0.01	3.0
K976890		7.5	740	1.3	6.7	<0.001	0.03	0.95	3.3	0.4	11.9	681	0.02	<0.01	7.3
K976891		3.4	490	2.3	7.7	0.005	0.10	0.35	3.4	0.6	89.8	37.4	0.01	0.03	8.5
K976892		4.4	660	0.5	13.4	<0.001	0.01	0.42	1.8	0.4	18.4	23.9	<0.01	0.01	6.6
K976893		8.7	480	0.6	4.8	<0.001	0.02	1.67	4.7	0.4	20.0	84.1	0.02	<0.01	12.7
K976894		9.7	460	4.5	18.8	0.004	0.01	19.60	3.5	0.5	8.4	14.8	<0.01	0.01	9.7
K976895		9.2	330	1.3	11.2	<0.001	0.01	<0.05	2.9	0.4	9.0	231	0.01	<0.01	36.2
K976896		13.3	650	2.3	10.3	<0.001	0.03	0.20	4.9	0.4	9.1	854	0.03	0.02	14.4
K976897		5.1	320	0.8	1.7	0.001	0.01	1.53	3.0	0.9	32.6	35.8	0.02	0.01	7.8
K976898		4.7	260	0.6	0.8	<0.001	0.01	0.42	1.7	0.4	14.0	23.4	0.01	0.01	6.0
K976899		6.8	200	0.6	7.8	<0.001	0.01	0.06	1.7	0.3	23.8	18.8	0.01	<0.01	2.9
K976900		7.4	240	0.5	1.5	<0.001	0.01	1.12	2.8	0.4	29.0	31.9	0.02	<0.01	6.0
K973564		5.6	540	1.0	7.0	<0.001	0.01	0.29	2.8	0.4	113.0	16.9	0.01	<0.01	10.3
K973565		1.1	250	5.8	8.2	<0.001	0.01	7.84	0.9	0.5	11.9	33.1	<0.01	0.01	2.7
K973566		10.8	1340	2.2	57.2	0.015	0.17	0.88	5.6	0.7	460	109.5	0.01	0.08	7.1
K973567		12.6	460	2.4	26.2	0.008	0.01	1.20	4.0	0.3	100.5	74.3	<0.01	<0.01	4.9
K973568		3.7	860	3.7	6.9	0.004	0.02	84.1	2.2	0.9	41.1	6.5	<0.01	0.01	19.6
K973569		0.8	340	69.5	27.1	0.002	0.03	6.43	0.7	0.2	17.5	13.3	<0.01	<0.01	4.7
K973570		6.5	1750	1.1	16.9	0.001	0.01	0.77	1.9	0.3	36.3	235	0.02	0.01	9.1
K973571		18.3	650	5.1	81.4	<0.001	0.01	0.52	4.5	0.2	65.2	85.4	0.01	0.10	13.5



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Sample Description	Method Analyte Units LOR	ME- MS41 Ti ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0.05	ME- MS41 Y ppm 0.05	ME- MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5	ME- XRF05 As ppm 5	ME- XRF05 Ba ppm 10	ME- XRF05 Bi ppm 4	ME- XRF05 Ce ppm 10	ME- XRF05 Cr ppm 5	ME- XRF05 Cu ppm 10	ME- XRF05 Ga ppm 4	ME- XRF05 La ppm 10
I079201		0.10	3.43	26	9.99	15.30	259	3.9	7	50	72	320	70	<10	23	160
I079202		0.28	5.00	4	270	15.05	252	4.7	16	230	5	110	6	10	35	50
I079203		0.27	0.41	7	1400	5.51	250	12.8	17	20	5	30	17	<10	26	20
I079204		0.62	7.09	2	5.35	7.53	72	9.9	14	300	7	50	7	10	26	20
I079205		0.04	2.50	14	4.73	8.19	347	14.1	12	40	16	140	45	<10	21	50
I079206		0.38	0.98	11	58.8	6.07	269	0.7	29	60	6	20	14	10	13	10
I079207		2.54	0.80	4	3650	14.15	591	1.4	587	80	<4	40	23	<10	17	10
I079208		0.02	2.78	10	4.92	8.37	2460	8.7	18	60	17	100	54	<10	20	50
I079209		0.03	4.45	19	34.7	15.35	391	7.2	13	20	25	210	57	10	28	110
I079211		0.20	2.95	13	770	7.25	395	16.7	19	60	75	40	25	<10	31	30
I079212		0.39	4.74	4	3.44	7.63	57	5.8	12	410	6	50	6	<10	26	30
I079213		0.18	3.09	2	1390	2.71	157	3.6	26	10	15	40	<5	<10	23	10
I079214		0.36	2.69	58	16.00	9.17	149	1.7	12	1360	5	120	85	30	28	70
I079215		0.10	2.11	17	14.20	24.8	12	2.2	37	70	6	40	26	10	11	30
I079216		0.05	1.02	5	2.20	3.64	23	1.9	<5	5120	4	60	28	10	14	30
K976884		0.03	0.24	10	1.78	3.77	352	3.2	10	40	4	20	21	<10	18	10
K976885		0.03	2.88	16	26.3	7.77	432	8.0	18	80	16	110	41	<10	25	50
K976886		0.21	1.35	20	51.9	10.10	815	5.6	11	70	10	70	78	<10	21	40
K976887		0.16	0.79	13	330	29.5	164	1.9	36	40	4	40	15	10	9	20
K976888		0.03	1.51	12	1.56	9.98	212	7.0	15	30	38	100	58	<10	21	50
K976889		0.41	0.70	12	1800	17.15	139	3.3	134	50	<4	30	27	<10	9	20
K976890		<0.02	1.69	9	2.64	7.58	213	4.3	14	90	41	90	35	<10	18	40
K976891		0.07	2.18	10	350	6.30	2800	16.2	12	40	22	60	30	<10	25	30
K976892		<0.02	3.47	17	1.62	8.97	204	8.3	12	60	15	100	26	<10	22	50
K976893		<0.02	2.49	15	6.77	9.18	133	14.2	15	20	27	140	77	<10	24	70
K976894		0.99	1.09	17	310	6.62	807	2.8	77	120	6	30	29	10	12	20
K976895		0.06	1.62	18	3.51	10.00	63	2.1	<5	>10000	<4	170	55	10	11	80
K976896		0.07	3.03	21	8.28	9.37	102	2.0	8	130	10	120	88	10	31	60
K976897		<0.02	12.40	32	1.06	43.9	60	2.4	14	30	31	380	50	<10	20	150
K976898		<0.02	2.19	7	6.08	5.53	713	1.6	12	10	19	90	43	<10	21	50
K976899		0.02	0.49	13	0.74	4.04	222	1.1	9	20	5	10	44	<10	18	10
K976900		<0.02	3.27	12	4.40	6.71	227	3.7	14	10	24	130	41	<10	29	70
K973564		0.02	1.24	13	4.15	6.21	214	6.0	14	40	7	70	51	<10	23	50
K973565		0.59	0.44	4	26.8	0.69	53	2.0	27	50	6	<10	33	10	16	10
K973566		0.78	6.27	12	1090	10.10	2330	20.1	8	110	44	70	17	50	87	30
K973567		0.22	0.32	29	850	5.25	233	7.7	21	30	9	20	21	<10	24	10
K973568		0.10	2.80	27	570	7.41	2190	9.0	302	40	24	40	78	310	35	20
K973569		0.30	3.76	2	204	2.24	134	4.5	125	60	6	30	25	60	17	10
K973570		0.06	3.68	14	48.7	9.37	139	5.4	16	80	16	100	44	10	29	50
K973571		0.87	1.16	26	3.33	4.65	135	4.4	11	50	38	100	87	10	31	70



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Sample Description	Method Analyte Units LOR	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	
		Mo	Nb	Ni	Pb	Rb	Sb	Se	Sn	Sr	Ta	Th	Ti	U	W	Y
		ppm 4	ppm 2	ppm 10	ppm 4	ppm 2	ppm 4	ppm 2	ppm 5	ppm 2	ppm 10	ppm 4	ppm 5	ppm 4	ppm 10	ppm 2
I079201		<4	12	20	23	110	<4	2	236	163	10	24	4270	8	10	32
I079202		4	108	<10	13	245	<4	<2	17	4400	20	68	2030	24	300	27
I079203		<4	51	10	46	7	<4	2	695	43	10	7	936	<4	1390	12
I079204		<4	42	<10	30	677	<4	<2	199	33	10	24	946	9	20	14
I079205		<4	15	30	36	8	<4	<2	446	114	10	20	2580	9	10	23
I079206		<4	3	<10	11	15	32	<2	6	66	10	16	591	6	70	16
I079207		<4	<2	<10	3250	33	175	<2	112	47	<10	<4	421	<4	6930	26
I079208		<4	14	30	28	24	<4	<2	261	1325	10	29	3340	13	10	24
I079209		6	14	30	29	7	<4	<2	176	88	<10	30	3140	11	40	36
I079211		37	10	10	28	44	<4	2	337	261	10	16	1460	6	790	12
I079212		7	42	<10	26	414	<4	<2	8	114	20	27	910	8	10	14
I079213		10	4	10	<4	<2	<4	<2	65	76	10	6	404	5	2010	7
I079214		<4	22	30	12	305	<4	2	19	1220	10	54	4620	12	20	26
I079215		<4	7	<10	10	15	73	<2	<5	61	10	12	1265	5	30	27
I079216		<4	9	10	7	609	<4	<2	15	2900	10	98	2240	15	10	14
K976884		<4	8	40	70	3	<4	2	880	64	10	11	1845	<4	10	21
K976885		<4	11	10	78	29	<4	<2	1030	59	10	17	2720	7	30	21
K976886		<4	19	30	76	27	<4	<2	1025	67	10	25	4280	<4	60	29
K976887		<4	3	<10	<4	18	<4	2	18	64	<10	7	404	4	260	48
K976888		<4	10	30	15	16	<4	<2	134	162	<10	23	3180	6	<10	29
K976889		<4	4	10	<4	17	8	<2	17	78	<10	9	732	<4	6350	26
K976890		5	7	20	14	22	<4	<2	80	859	10	22	1905	10	10	22
K976891		13	9	20	29	7	<4	<2	322	69	<10	12	1630	5	350	15
K976892		7	4	40	14	14	<4	2	105	68	<10	12	1505	8	<10	26
K976893		<4	17	30	13	5	<4	<2	105	179	10	29	4200	7	20	24
K976894		<4	7	10	4	36	24	2	10	33	10	13	1405	4	310	8
K976895		<4	15	20	<4	521	<4	<2	43	2020	10	184	3740	11	10	38
K976896		<4	22	40	11	45	<4	2	68	972	10	31	4370	14	20	38
K976897		<4	4	40	18	2	<4	<2	197	100	<10	17	2860	30	10	110
K976898		<4	3	40	11	<2	<4	2	74	63	10	17	2350	8	10	23
K976899		<4	7	50	17	8	<4	<2	168	29	10	11	2130	4	<10	20
K976900		<4	6	20	16	2	<4	<2	164	48	10	15	2280	9	10	17
K973564		<4	14	20	65	7	<4	2	872	42	<10	22	2990	4	10	23
K973565		<4	11	<10	9	16	14	<2	54	45	10	6	1915	<4	80	<2
K973566		49	20	10	50	81	<4	<2	711	136	10	12	1100	8	1110	12
K973567		<4	19	20	25	29	<4	2	332	77	<10	10	1410	<4	870	11
K973568		40	12	10	13	12	110	<2	147	15	<10	31	3330	7	660	11
K973569		4	21	<10	76	211	9	<2	68	24	10	10	377	7	200	5
K973570		7	17	30	18	34	<4	2	184	353	10	19	2440	11	60	24
K973571		4	30	30	61	87	<4	<2	585	433	10	32	4500	7	10	16



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Sample Description	Method Analyte Units LOR	ME- XRF05	ME- XRF05	ME- XRF05	Au- ICP21
		Zr	Zn	V	Au
		ppm	ppm	ppm	ppm
		2	10	10	0.001
I079201		215	360	60	0.001
I079202		288	260	10	0.001
I079203		45	290	20	<0.001
I079204		110	90	10	0.001
I079205		128	600	60	0.001
I079206		34	250	10	0.007
I079207		33	630	10	0.176
I079208		240	2640	60	0.001
I079209		236	670	60	0.001
I079211		84	560	30	0.002
I079212		111	50	10	<0.001
I079213		18	850	10	0.004
I079214		419	190	100	0.001
I079215		118	10	20	0.018
I079216		520	80	30	<0.001
K976884		52	800	50	<0.001
K976885		173	480	60	<0.001
K976886		211	980	80	<0.001
K976887		22	140	20	0.004
K976888		144	510	60	0.001
K976889		41	120	20	0.040
K976890		109	370	40	0.001
K976891		101	3610	40	0.001
K976892		110	630	70	<0.001
K976893		164	270	70	0.001
K976894		81	750	30	0.006
K976895		818	110	60	0.001
K976896		196	300	90	0.001
K976897		52	380	100	0.001
K976898		185	1100	40	<0.001
K976899		423	620	100	0.001
K976900		101	340	50	0.001
K973564		133	460	70	0.001
K973565		131	50	40	0.111
K973566		80	2880	20	0.002
K973567		48	270	70	0.001
K973568		126	2170	70	0.107
K973569		44	130	10	0.038
K973570		119	470	60	0.002
K973571		131	220	100	0.002



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CERTIFICATE OF ANALYSIS WH11187194

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1	ME- MS41 Cs ppm 0.05
K973572		0.38	0.05	3.27	0.5	<0.2	<10	160	8.21	0.22	4.69	0.31	53.2	8.2	43	75.4
K973573		0.32	3.25	1.65	0.3	<0.2	<10	50	0.55	53.2	0.29	0.01	47.2	7.1	39	11.45
K973574		0.44	0.06	7.82	0.2	<0.2	<10	70	2.55	1.04	5.03	0.12	89.1	13.4	34	19.40
K973575		0.50	0.07	0.49	1.9	<0.2	<10	20	0.13	1.06	2.09	3.01	18.00	6.8	41	1.98
K973576		0.24	3.54	1.62	0.3	<0.2	<10	50	0.36	105.0	0.29	0.95	28.4	17.9	24	12.25
K973577		0.84	0.01	1.83	2.5	<0.2	<10	10	9.62	11.75	4.62	0.16	84.5	2.8	10	0.16
K973578		0.60	0.02	1.91	1.3	<0.2	10	10	21.4	13.45	5.80	0.27	50.8	3.0	12	0.47
K973579		0.96	0.66	3.59	0.6	<0.2	<10	50	45.2	377	9.00	1.07	31.3	25.7	8	3.74



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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
		ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
		0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K973572		38.0	3.97	12.25	0.48	0.11	0.08	0.110	0.90	25.2	90.3	0.93	2840	0.56	0.24
K973573		433	10.80	7.88	0.21	0.05	0.01	0.041	0.29	23.4	41.7	0.53	250	1.22	0.05
K973574		57.2	2.42	21.2	0.21	0.07	<0.01	0.028	0.27	44.6	17.7	0.42	209	0.85	0.52
K973575		15.9	1.11	1.77	<0.05	0.02	<0.01	0.079	0.02	7.7	14.8	0.21	630	0.31	0.03
K973576		499	9.48	6.82	0.19	0.04	0.01	0.452	0.26	13.4	53.1	0.67	369	0.65	0.04
K973577		1.2	1.15	6.01	0.60	0.14	<0.01	0.103	0.01	43.6	14.2	0.12	1230	0.11	0.01
K973578		2.5	1.63	6.65	0.80	0.17	0.01	0.202	0.02	26.4	16.0	0.19	1630	0.26	0.01
K973579		797	23.4	8.98	1.19	0.21	3.25	0.234	0.17	19.2	99.6	0.31	860	0.32	0.51



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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K973572		25.8	470	3.0	194.0	0.001	0.18	0.16	6.2	0.5	94.7	260	0.01	<0.01	16.0
K973573		8.0	680	51.3	49.6	0.001	0.80	0.08	4.7	1.0	20.9	47.9	0.01	0.30	13.0
K973574		33.4	440	6.6	32.4	<0.001	0.64	0.05	5.3	0.7	2.8	826	0.04	0.01	14.0
K973575		11.7	290	1.6	4.5	<0.001	0.09	0.06	1.3	0.3	8.0	79.0	<0.01	0.01	6.8
K973576		12.3	650	74.7	51.2	<0.001	0.26	0.08	4.2	1.0	23.4	48.7	0.02	0.51	7.5
K973577		6.7	200	0.8	2.3	<0.001	0.01	1.38	2.6	0.3	24.9	17.2	0.01	<0.01	5.9
K973578		6.4	260	0.9	4.5	<0.001	0.04	1.83	2.0	0.3	36.5	27.2	0.01	0.01	4.9
K973579		12.2	320	2.8	21.1	0.025	>10.0	0.33	5.9	1.9	42.3	120.0	0.02	0.05	3.3



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CERTIFICATE OF ANALYSIS WH11187194

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05
		Tl	U	V	W	Y	Zn	Zr	As	Ba	Bi	Ce	Cr	Cu	Ga	La
		ppm 0.02	ppm 0.05	ppm 1	ppm 0.05	ppm 0.05	ppm 2	ppm 0.5	ppm 5	ppm 10	ppm 4	ppm 10	ppm 5	ppm 10	ppm 4	ppm 10
K973572		1.67	1.83	41	60.5	10.65	160	1.8	15	410	6	100	74	40	24	50
K973573		0.52	1.69	29	1.11	8.38	54	0.7	5	1860	60	90	90	420	19	40
K973574		0.18	3.56	23	0.87	12.00	42	1.0	12	250	6	100	94	60	26	60
K973575		0.06	0.42	15	0.80	4.44	490	0.5	10	210	7	40	64	20	7	20
K973576		0.41	1.19	35	0.93	8.18	461	0.5	5	1930	107	60	52	480	14	30
K973577		<0.02	3.05	11	0.67	9.24	94	3.2	12	20	29	220	53	<10	25	130
K973578		<0.02	3.18	12	0.94	6.91	169	5.2	13	10	29	110	45	<10	22	60
K973579		1.47	2.96	10	2020	41.5	512	5.6	18	90	348	60	15	810	14	30



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Sample Description	Method Analyte Units LOR	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05	ME- XRF05
		Mo	Nb	Ni	Pb	Rb	Sb	Se	Sn	Sr	Ta	Th	Ti	U	W
		ppm 4	ppm 2	ppm 10	ppm 4	ppm 2	ppm 4	ppm 2	ppm 5	ppm 2	ppm 10	ppm 4	ppm 5	ppm 4	ppm 10
K973572		<4	16	30	44	257	<4	2	474	995	<10	35	3650	9	70
K973573		<4	19	10	71	479	<4	<2	104	359	<10	51	3260	7	<10
K973574		<4	28	40	15	64	<4	<2	7	1030	<10	31	4000	11	<10
K973575		<4	10	10	5	52	<4	2	30	367	10	17	1740	5	<10
K973576		<4	11	20	94	376	<4	<2	90	374	<10	43	2210	5	<10
K973577		<4	5	30	16	3	<4	<2	179	48	<10	14	3210	9	10
K973578		<4	8	30	19	4	<4	<2	207	53	10	15	1865	9	<10
K973579		<4	3	20	6	26	<4	<2	104	132	<10	14	661	4	2940



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Sample Description	Method Analyte Units LOR	ME- XRF05	ME- XRF05	ME- XRF05	Au- ICP21
		Zr	Zn	V	Au
		ppm	ppm	ppm	ppm
		2	10	10	0.001
K973572		257	210	80	0.001
K973573		159	60	70	0.002
K973574		184	100	80	0.001
K973575		204	520	30	0.001
K973576		121	470	60	0.005
K973577		70	250	70	0.001
K973578		58	370	50	0.001
K973579		23	600	10	0.050



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CERTIFICATE OF ANALYSIS WH11187194

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



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CERTIFICATE WH11176224

Project: SAY YEAH

P.O. No.:

This report is for 112 Soil samples submitted to our lab in Whitehorse, YT, Canada on 14- SEP- 2011.

The following have access to data associated with this certificate:

MATT DUMALA
JOAN MARIACHER

DOUG EATON
BRUCE YOUNGMAN

SARAH EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- TL43	Trace Level Au - 25g AR	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS WH11176224

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg .02	Au- TL43 Au ppm 0.001	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
ZZ67481		0.20	0.001	0.38	4.11	3.6	<0.2	<10	100	0.92	11.40	0.81	1.88	52.6	25.5	61
ZZ67482		0.22	<0.001	0.46	3.84	4.6	<0.2	<10	110	0.77	5.59	0.62	1.54	52.9	20.1	52
ZZ67483		0.18	0.001	0.34	3.57	4.2	<0.2	<10	90	0.85	10.35	1.04	4.30	45.2	20.1	48
ZZ67484		0.20	0.001	0.52	3.08	5.2	<0.2	<10	90	0.88	4.02	1.32	10.65	42.9	17.2	35
ZZ67485		0.20	<0.001	0.19	2.16	5.7	<0.2	<10	70	0.71	1.43	0.72	5.67	43.8	12.6	32
ZZ67486		0.22	<0.001	0.13	4.52	2.3	<0.2	<10	120	1.01	3.13	0.61	0.62	56.7	18.0	58
ZZ67487		0.24	<0.001	0.17	3.83	2.6	<0.2	<10	80	0.97	1.94	0.63	0.30	55.3	13.4	48
ZZ67488		0.20	<0.001	0.34	4.17	2.5	<0.2	<10	120	1.10	2.35	0.53	0.34	52.3	15.8	42
ZZ67489		0.18	<0.001	0.32	3.81	3.8	<0.2	<10	120	0.94	1.82	0.40	0.30	51.7	14.3	44
ZZ67490		0.20	<0.001	0.44	2.98	6.5	<0.2	<10	100	0.88	0.77	0.22	0.25	51.2	11.8	34
ZZ67491		0.18	<0.001	0.33	2.75	4.1	<0.2	<10	90	0.60	0.79	0.18	0.23	44.2	11.2	32
ZZ67492		0.14	<0.001	0.13	1.02	6.2	<0.2	<10	50	0.21	0.42	0.05	0.13	32.6	5.7	13
ZZ67493		0.20	<0.001	0.05	2.43	5.1	<0.2	<10	70	0.57	1.10	0.14	0.09	59.3	13.1	28
ZZ67494		0.24	<0.001	0.10	2.31	6.5	<0.2	<10	60	0.63	0.84	0.25	0.06	63.8	12.0	27
ZZ67495		0.20	0.001	0.29	1.47	9.8	<0.2	<10	50	0.62	0.32	0.10	0.11	57.9	7.6	18
ZZ67496		0.22	<0.001	0.44	1.95	6.5	<0.2	<10	90	2.13	6.71	0.32	1.50	59.0	27.9	29
ZZ67497		0.18	<0.001	0.21	1.47	4.5	<0.2	<10	70	0.74	1.04	0.43	0.62	36.6	8.8	17
ZZ67498		0.18	<0.001	0.18	2.06	10.9	<0.2	<10	60	1.00	1.32	0.40	0.21	57.2	16.6	31
ZZ67499		0.22	<0.001	0.04	1.81	8.8	<0.2	<10	40	0.62	0.45	0.23	0.08	52.1	12.3	24
ZZ67500		0.24	<0.001	0.28	2.50	11.7	<0.2	<10	80	0.94	0.75	0.33	0.16	52.6	17.3	33
ZZ67241		0.26	<0.001	0.08	2.06	5.4	<0.2	<10	50	0.32	0.52	0.19	0.09	75.0	11.5	27
ZZ67242		0.28	<0.001	0.18	2.36	6.6	<0.2	<10	60	0.49	0.76	0.32	0.15	83.8	16.0	32
ZZ67243		0.30	<0.001	0.36	2.56	6.4	<0.2	<10	70	0.68	1.29	0.45	0.10	84.8	15.5	39
ZZ67244		0.28	<0.001	0.44	2.63	7.7	<0.2	<10	70	0.71	1.74	0.50	0.17	89.9	21.8	39
ZZ67245		0.28	<0.001	0.69	3.03	11.5	<0.2	<10	80	0.90	3.11	1.09	0.27	69.4	18.0	48
ZZ67246		0.28	<0.001	0.77	2.66	7.7	<0.2	<10	70	0.75	4.05	1.11	0.48	68.6	20.6	46
ZZ67247		0.36	<0.001	1.00	2.87	5.4	<0.2	<10	70	0.96	5.87	0.79	0.79	81.2	20.0	44
ZZ67248		0.20	<0.001	0.46	3.40	2.4	<0.2	<10	60	1.07	3.67	2.50	2.53	54.9	18.7	43
ZZ67249		0.24	<0.001	0.51	3.11	4.5	<0.2	<10	70	0.97	5.42	1.53	3.05	54.2	21.0	37
ZZ67250		0.32	<0.001	0.62	3.74	3.4	<0.2	<10	100	1.01	9.17	0.95	3.57	63.3	22.0	46
ZZ67391		0.28	<0.001	0.09	1.96	5.1	<0.2	<10	50	0.34	0.57	0.24	0.13	72.3	12.0	28
ZZ67392		0.30	<0.001	0.11	2.27	5.6	<0.2	<10	60	0.50	0.94	0.30	0.14	64.7	12.4	34
ZZ67393		0.38	<0.001	0.14	2.06	4.7	<0.2	<10	40	0.39	0.78	0.28	0.07	72.1	10.6	31
ZZ67394		0.38	<0.001	0.49	2.20	5.7	<0.2	<10	50	0.65	2.08	0.54	0.14	87.4	14.2	38
ZZ67395		0.22	0.001	0.25	3.13	9.6	<0.2	<10	60	0.70	1.89	0.69	0.14	69.9	19.6	47
ZZ67396		0.36	<0.001	0.83	2.76	8.9	<0.2	<10	80	0.67	3.88	0.95	0.56	78.7	22.1	43
ZZ67397		0.34	0.001	1.04	2.97	5.9	<0.2	<10	60	0.80	3.90	1.45	1.01	79.4	18.4	47
ZZ67398		0.32	<0.001	0.91	3.42	2.8	<0.2	<10	70	0.87	5.10	1.09	1.93	66.5	19.6	44
ZZ67399		0.18	0.001	0.75	3.16	3.2	<0.2	<10	50	0.70	5.49	1.26	7.06	78.4	29.4	44
ZZ67400		0.20	<0.001	0.49	5.07	1.9	<0.2	<10	80	1.21	3.76	0.93	3.13	58.9	18.4	54



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Project: SAY YEAH

CERTIFICATE OF ANALYSIS WH11176224

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
ZZ67481		27.0	75.5	4.71	11.70	0.11	0.03	0.02	1.515	0.40	23.0	90.5	1.18	806	0.55
ZZ67482		27.9	68.5	4.30	10.55	0.10	0.03	0.02	0.750	0.42	22.8	83.6	1.11	526	0.45
ZZ67483		17.80	65.6	3.79	9.87	0.11	0.03	0.02	1.040	0.26	21.4	59.1	0.82	1130	0.79
ZZ67484		19.70	123.5	3.28	7.85	0.09	0.04	0.03	0.332	0.22	23.9	44.6	0.63	1080	0.69
ZZ67485		15.30	53.0	2.83	8.96	0.08	0.02	0.02	0.221	0.17	19.5	42.6	0.56	904	0.67
ZZ67486		26.3	87.0	4.30	13.25	0.12	0.03	0.01	0.191	0.42	25.1	96.6	1.18	487	0.39
ZZ67487		25.0	62.3	3.67	11.30	0.10	0.03	0.01	0.192	0.44	25.6	85.1	1.07	376	0.34
ZZ67488		28.3	57.8	3.71	12.55	0.09	0.02	0.01	0.221	0.32	23.3	81.0	0.96	504	0.50
ZZ67489		26.3	50.6	3.87	11.95	0.09	0.02	0.01	0.137	0.43	22.9	79.0	0.99	334	0.44
ZZ67490		15.45	27.5	3.36	8.45	0.08	0.05	0.02	0.075	0.26	22.7	61.6	0.76	273	0.41
ZZ67491		13.95	30.4	3.32	8.75	0.07	0.02	0.01	0.054	0.24	19.8	55.9	0.81	254	0.37
ZZ67492		5.94	6.3	1.84	5.74	<0.05	<0.02	0.01	0.011	0.09	14.8	7.6	0.22	306	0.67
ZZ67493		17.35	36.8	3.35	7.43	0.08	<0.02	<0.01	0.052	0.25	25.7	58.8	0.85	291	0.26
ZZ67494		16.40	27.6	3.25	7.11	0.08	0.02	0.01	0.043	0.31	29.6	50.8	0.78	271	0.27
ZZ67495		4.27	18.0	2.30	4.82	0.06	<0.02	0.01	0.017	0.12	27.5	20.0	0.37	230	0.66
ZZ67496		20.6	30.9	3.37	9.48	0.07	0.02	0.02	0.112	0.19	24.6	41.6	0.52	1420	0.85
ZZ67497		9.92	9.0	2.13	5.07	<0.05	<0.02	0.02	0.030	0.14	15.3	26.1	0.38	673	0.40
ZZ67498		13.55	17.4	3.50	8.19	0.15	<0.02	0.02	0.078	0.27	25.6	56.7	0.71	349	0.97
ZZ67499		9.44	19.0	3.00	6.10	0.14	0.02	0.01	0.033	0.19	23.8	38.8	0.66	243	0.47
ZZ67500		12.60	21.9	4.01	9.16	0.14	<0.02	0.01	0.060	0.30	25.2	54.9	0.80	503	0.80
ZZ67241		1.63	20.9	3.90	6.94	0.15	0.02	0.01	0.227	0.05	41.1	54.1	0.94	387	0.33
ZZ67242		4.48	36.1	4.44	7.49	0.18	0.04	0.01	0.134	0.11	49.7	59.0	0.99	537	0.49
ZZ67243		12.10	34.0	4.28	8.70	0.17	0.02	0.02	0.059	0.17	48.2	58.7	0.93	540	0.46
ZZ67244		19.15	47.4	4.73	8.88	0.18	0.03	<0.01	0.031	0.47	44.9	61.6	1.02	535	0.54
ZZ67245		19.80	80.6	4.64	11.20	0.17	0.02	0.02	0.039	0.46	37.8	71.4	1.01	520	0.59
ZZ67246		13.80	96.1	5.44	10.25	0.18	0.03	0.02	0.060	0.37	39.5	62.6	0.91	594	1.06
ZZ67247		19.75	156.0	5.06	11.20	0.18	0.04	0.01	0.119	0.50	41.7	79.3	0.98	494	0.73
ZZ67248		11.55	312	4.74	12.00	0.17	0.02	0.05	0.103	0.17	29.1	65.1	0.84	1090	0.84
ZZ67249		16.20	184.0	4.60	10.00	0.16	0.02	0.03	0.558	0.16	28.3	60.4	0.79	759	0.74
ZZ67250		21.3	126.0	4.53	12.95	0.15	0.02	0.02	1.185	0.28	27.4	81.3	0.98	621	0.76
ZZ67391		2.04	21.1	3.75	6.56	0.16	0.02	0.01	0.127	0.06	40.1	50.6	0.88	403	0.37
ZZ67392		7.96	24.0	3.97	7.79	0.14	<0.02	0.01	0.099	0.11	35.3	52.5	0.90	404	0.56
ZZ67393		8.54	22.7	3.43	6.99	0.13	0.03	0.01	0.058	0.14	40.3	57.1	0.88	309	0.33
ZZ67394		16.00	43.2	3.83	8.32	0.15	0.04	0.02	0.039	0.27	47.7	61.8	0.84	358	0.59
ZZ67395		15.45	52.6	4.38	11.05	0.16	0.04	0.01	0.113	0.21	35.0	75.0	1.08	598	0.38
ZZ67396		20.3	88.9	5.05	10.50	0.18	0.05	0.02	0.056	0.51	39.3	74.5	0.96	675	0.95
ZZ67397		15.15	139.0	4.95	11.95	0.19	0.05	0.03	0.104	0.36	43.9	84.4	0.94	670	0.93
ZZ67398		20.4	165.5	4.98	12.25	0.16	0.05	0.03	0.250	0.28	33.5	81.8	0.98	766	0.86
ZZ67399		10.05	145.5	6.64	11.95	0.21	0.04	0.02	0.273	0.17	40.0	60.4	1.08	836	0.65
ZZ67400		14.55	83.3	4.65	18.80	0.17	0.04	0.04	0.536	0.17	27.5	91.4	1.07	1260	0.72



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CERTIFICATE OF ANALYSIS WH11176224

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
		ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01
ZZ67481		3.27	56.0	710	17.3	76.4	<0.001	0.03	0.14	4.6	0.6	12.3	195.5	0.01	0.07
ZZ67482		4.42	57.0	840	31.0	79.5	<0.001	0.02	0.15	4.2	0.5	9.8	146.0	<0.01	0.05
ZZ67483		3.29	44.0	1120	9.8	54.0	<0.001	0.05	0.30	3.3	0.6	8.6	152.0	0.01	0.06
ZZ67484		2.46	45.6	1130	11.8	57.9	<0.001	0.07	0.32	3.3	0.8	5.3	192.5	0.01	0.03
ZZ67485		2.24	25.0	800	12.0	58.3	<0.001	0.04	0.26	2.2	0.5	5.7	100.5	0.01	0.02
ZZ67486		4.70	46.7	580	8.8	92.0	<0.001	0.02	0.11	5.5	0.5	14.0	165.0	<0.01	0.03
ZZ67487		3.76	35.9	410	15.7	95.1	<0.001	0.02	0.13	5.0	0.4	8.7	163.0	0.01	0.02
ZZ67488		3.48	40.2	510	13.4	85.8	<0.001	0.02	0.13	4.2	0.4	8.0	144.0	0.01	0.02
ZZ67489		3.76	37.1	440	14.3	93.7	<0.001	0.02	0.11	4.4	0.4	7.2	123.5	<0.01	0.02
ZZ67490		3.37	32.0	390	15.3	55.4	<0.001	0.01	0.37	3.4	0.4	4.9	46.5	0.01	0.02
ZZ67491		2.69	28.7	400	10.3	58.2	<0.001	0.01	0.19	3.1	0.3	4.6	40.4	<0.01	0.02
ZZ67492		1.31	8.5	350	16.2	61.8	<0.001	0.01	0.41	1.0	<0.2	1.2	10.1	<0.01	0.01
ZZ67493		2.15	28.9	280	6.7	58.8	<0.001	0.02	0.09	3.2	0.3	4.0	34.4	0.01	0.02
ZZ67494		2.21	27.2	510	7.3	74.5	<0.001	0.01	0.13	3.0	0.3	3.5	43.5	0.01	0.02
ZZ67495		1.64	16.7	280	23.0	49.6	<0.001	0.01	0.64	1.7	0.2	0.9	13.8	<0.01	0.02
ZZ67496		2.83	24.8	1180	19.4	110.0	<0.001	0.02	0.29	1.9	0.3	5.5	48.2	0.01	0.04
ZZ67497		1.09	13.5	1140	8.5	57.7	<0.001	0.01	0.26	1.1	0.2	2.0	89.4	<0.01	0.02
ZZ67498		2.63	39.5	810	11.4	71.2	<0.001	0.03	0.45	2.9	0.5	3.7	68.8	<0.01	0.04
ZZ67499		1.91	31.7	460	12.1	50.3	<0.001	0.02	0.46	2.3	0.5	1.6	29.0	<0.01	<0.01
ZZ67500		2.52	37.2	790	16.1	85.0	<0.001	0.02	0.50	3.1	0.7	2.5	45.3	<0.01	0.02
ZZ67241		0.48	31.1	620	15.8	9.1	<0.001	0.02	0.17	2.2	0.6	1.1	19.8	<0.01	0.01
ZZ67242		0.45	46.0	680	27.5	20.2	<0.001	0.02	0.22	3.3	1.0	1.9	44.2	<0.01	0.02
ZZ67243		1.61	43.2	870	27.7	47.6	<0.001	0.03	0.25	3.8	1.4	5.4	65.7	<0.01	0.03
ZZ67244		0.93	50.2	690	43.0	94.3	<0.001	0.03	0.28	4.1	1.0	7.5	87.3	<0.01	0.02
ZZ67245		2.31	48.2	1080	30.3	101.5	0.001	0.03	0.23	5.6	0.9	9.3	137.5	<0.01	0.03
ZZ67246		1.65	50.3	1040	29.2	75.6	<0.001	0.05	0.29	5.9	1.2	6.6	157.5	<0.01	0.05
ZZ67247		1.46	47.0	850	45.6	110.0	<0.001	0.03	0.21	6.2	1.0	11.1	162.0	<0.01	0.04
ZZ67248		1.27	44.7	1370	15.8	36.1	<0.001	0.13	0.20	3.9	1.6	7.8	275	0.01	0.02
ZZ67249		1.54	58.0	760	28.4	40.6	<0.001	0.07	0.38	5.0	0.8	7.9	274	<0.01	0.04
ZZ67250		2.95	49.7	700	19.8	67.2	<0.001	0.05	0.17	4.9	0.8	12.4	203	<0.01	0.06
ZZ67391		0.68	30.1	640	17.6	11.4	<0.001	0.02	0.24	2.4	0.6	1.4	25.9	<0.01	0.01
ZZ67392		1.45	35.1	650	30.7	24.8	<0.001	0.02	0.21	2.8	0.4	3.9	44.5	<0.01	0.02
ZZ67393		1.39	29.3	690	31.6	30.6	<0.001	0.02	0.22	2.9	0.5	3.7	54.1	0.01	0.02
ZZ67394		1.99	37.3	760	45.6	65.9	<0.001	0.04	0.35	4.4	0.7	8.2	73.9	0.01	0.03
ZZ67395		2.49	47.1	470	24.5	50.1	<0.001	0.03	0.21	5.0	0.6	7.9	126.0	0.01	0.03
ZZ67396		2.39	51.3	910	45.2	99.0	<0.001	0.03	0.25	5.7	0.9	8.9	154.0	0.01	0.03
ZZ67397		1.86	43.8	1060	38.1	71.0	<0.001	0.06	0.34	6.9	1.2	7.7	206	0.01	0.04
ZZ67398		2.16	53.2	640	28.7	63.1	<0.001	0.07	0.23	6.2	0.9	10.4	203	0.01	0.04
ZZ67399		1.51	52.9	810	25.0	30.0	<0.001	0.09	0.24	6.4	1.0	4.8	249	0.01	0.05
ZZ67400		1.92	41.5	670	14.3	34.5	<0.001	0.06	0.14	5.8	0.9	15.7	219	0.01	0.04



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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm
		0.005	0.02	0.05	1	0.05	0.05	2
ZZ67481		0.076	1.00	1.45	49	2.89	9.54	3150
ZZ67482		0.076	1.05	1.31	46	3.89	8.48	2280
ZZ67483		0.075	0.64	1.42	45	2.86	10.00	2910
ZZ67484		0.051	0.64	1.96	37	0.96	16.65	2170
ZZ67485		0.062	0.38	1.41	36	5.64	7.15	873
ZZ67486		0.074	1.11	1.52	49	1.54	11.00	547
ZZ67487		0.070	1.10	1.51	38	2.60	11.80	479
ZZ67488		0.055	0.85	1.57	35	0.92	10.35	540
ZZ67489		0.067	0.96	1.43	36	0.80	10.65	461
ZZ67490		0.061	0.50	1.23	28	1.03	8.39	219
ZZ67491		0.058	0.44	0.99	28	1.78	7.17	179
ZZ67492		0.052	0.16	0.40	28	0.49	1.89	55
ZZ67493		0.053	0.65	1.09	23	0.48	8.01	161
ZZ67494		0.053	0.62	1.18	23	0.37	8.60	139
ZZ67495		0.032	0.16	0.95	22	0.34	4.84	86
ZZ67496		0.069	0.31	1.26	35	5.21	6.25	654
ZZ67497		0.041	0.23	0.66	22	1.84	4.13	168
ZZ67498		0.056	0.44	0.94	30	4.13	7.24	201
ZZ67499		0.052	0.36	0.71	24	1.68	6.01	116
ZZ67500		0.056	0.42	0.91	33	0.45	6.99	209
ZZ67241		0.011	0.07	0.71	16	0.13	12.35	170
ZZ67242		0.021	0.22	0.95	20	0.23	21.1	184
ZZ67243		0.037	0.53	1.48	28	0.28	19.95	163
ZZ67244		0.059	1.16	1.35	28	0.31	23.5	176
ZZ67245		0.065	1.20	1.55	46	0.46	20.8	276
ZZ67246		0.064	0.90	1.82	44	0.67	20.7	355
ZZ67247		0.063	1.15	1.70	42	3.00	22.8	717
ZZ67248		0.040	0.60	2.25	46	1.05	20.4	987
ZZ67249		0.041	0.49	1.83	40	3.95	19.90	2680
ZZ67250		0.057	0.92	1.54	44	5.19	12.35	2840
ZZ67391		0.021	0.12	0.78	20	0.18	12.25	186
ZZ67392		0.033	0.33	1.01	25	0.30	12.30	196
ZZ67393		0.036	0.38	1.22	20	0.18	14.55	126
ZZ67394		0.049	0.78	1.76	31	0.46	17.95	151
ZZ67395		0.058	0.87	1.45	42	0.32	15.35	173
ZZ67396		0.063	1.18	2.15	41	0.64	22.1	367
ZZ67397		0.061	0.79	2.36	48	0.90	26.9	604
ZZ67398		0.051	0.77	2.34	43	2.18	19.00	1380
ZZ67399		0.058	0.46	2.54	48	1.05	16.75	4460
ZZ67400		0.064	0.57	2.24	58	5.84	10.60	2400



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Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg .02	Au- TL43 Au ppm 0.001	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
ZZ67401		0.24	0.001	0.89	3.43	3.9	<0.2	<10	100	0.74	9.42	0.97	7.83	58.3	27.8	41
ZZ67402		0.22	0.001	0.80	3.11	7.1	<0.2	<10	90	0.85	8.41	0.90	6.09	51.4	23.1	44
ZZ67403		0.24	<0.001	0.28	3.33	4.1	<0.2	<10	120	0.73	2.85	0.93	3.55	50.7	21.6	51
ZZ67404		0.20	<0.001	0.17	3.87	4.7	<0.2	<10	130	0.84	4.75	0.64	2.16	50.6	19.2	55
ZZ67405		0.26	<0.001	0.19	4.61	2.5	<0.2	<10	130	0.96	2.37	0.75	0.94	55.4	21.3	61
ZZ67406		0.22	<0.001	0.46	2.40	10.7	<0.2	<10	90	0.85	0.62	0.13	0.38	41.6	11.7	30
ZZ67407		0.14	<0.001	0.72	3.56	6.5	<0.2	<10	60	1.13	1.31	0.19	0.38	44.0	16.2	32
ZZ67408		0.14	<0.001	0.24	1.28	6.7	<0.2	<10	50	0.37	0.82	0.07	0.29	32.3	5.2	17
ZZ67409		0.26	<0.001	0.24	1.37	13.2	<0.2	<10	50	0.38	0.23	0.05	0.09	52.0	7.0	16
ZZ67410		0.20	<0.001	0.05	0.92	5.8	<0.2	<10	30	0.19	0.19	0.04	0.05	35.4	4.7	13
ZZ67411		0.20	<0.001	0.07	1.18	12.7	<0.2	<10	40	0.29	0.20	0.06	0.11	40.0	6.8	17
ZZ67412		0.12	<0.001	0.42	1.27	8.1	<0.2	<10	40	0.39	0.21	0.08	0.21	40.7	7.1	16
ZZ67413		0.30	0.001	0.09	1.48	16.9	<0.2	<10	60	0.42	0.23	0.10	0.11	52.9	10.1	20
ZZ67414		0.20	<0.001	0.10	2.14	12.6	<0.2	<10	70	0.67	0.41	0.17	0.26	45.5	12.2	28
ZZ67415		0.26	<0.001	0.10	1.66	6.0	<0.2	<10	40	0.49	0.30	0.12	0.18	46.3	11.1	21
ZZ67416		0.30	<0.001	0.19	1.54	4.6	<0.2	<10	40	0.38	0.30	0.08	0.19	37.4	10.8	20
ZZ67417		0.26	<0.001	0.13	2.03	6.7	<0.2	<10	40	0.59	0.31	0.17	0.06	49.1	13.4	26
ZZ67001		0.30	<0.001	0.23	2.32	8.7	<0.2	<10	60	0.47	0.76	0.33	0.22	99.7	18.7	35
ZZ67002		0.32	<0.001	0.18	2.27	8.0	<0.2	<10	60	0.44	0.68	0.36	0.29	120.0	23.6	30
ZZ67003		0.22	<0.001	0.46	2.83	7.3	<0.2	<10	70	0.77	2.02	1.00	0.23	73.5	16.8	47
ZZ67004		0.22	<0.001	0.63	2.79	9.2	<0.2	<10	80	0.76	2.54	0.96	0.42	81.9	20.7	48
ZZ67005		0.24	<0.001	0.83	3.32	3.5	<0.2	<10	80	0.85	4.76	0.88	0.71	75.7	18.8	48
ZZ67006		0.22	<0.001	0.62	3.30	4.2	<0.2	<10	80	0.81	6.49	0.94	1.99	66.7	19.5	42
ZZ67007		0.22	<0.001	0.81	3.48	3.6	<0.2	<10	80	0.90	4.05	1.10	3.94	63.9	23.5	39
ZZ67008		0.20	<0.001	0.40	3.67	4.3	<0.2	<10	100	0.84	9.50	0.61	2.74	53.7	21.4	45
ZZ67471		0.22	0.001	0.35	2.40	8.1	<0.2	<10	90	0.65	1.09	0.15	0.74	41.1	10.1	34
ZZ67472		0.18	<0.001	0.16	0.67	3.9	<0.2	<10	30	0.11	0.22	0.03	0.12	38.3	2.5	8
ZZ67473		0.22	<0.001	0.97	2.94	7.7	<0.2	<10	90	0.88	0.79	0.23	0.27	53.2	13.8	31
ZZ67474		0.24	<0.001	0.28	1.95	15.6	<0.2	<10	80	0.56	0.31	0.09	0.14	40.4	12.4	29
ZZ67475		0.24	<0.001	0.15	0.84	5.7	<0.2	<10	50	0.21	0.23	0.07	0.09	38.3	4.3	13
ZZ67476		0.22	0.001	0.25	1.15	10.8	<0.2	<10	50	0.39	0.23	0.11	0.13	39.5	7.9	18
ZZ67477		0.18	<0.001	0.06	1.13	8.0	<0.2	<10	50	0.34	0.53	0.06	0.16	40.2	6.9	19
ZZ67478		0.20	0.002	0.11	0.77	3.3	<0.2	<10	40	0.16	0.31	0.06	0.50	32.8	4.6	17
ZZ67479		0.26	<0.001	0.06	1.90	5.6	<0.2	<10	50	0.50	0.38	0.16	0.05	43.9	10.6	24
ZZ67480		0.20	<0.001	0.07	1.87	8.4	<0.2	<10	70	0.56	0.35	0.23	0.22	38.5	13.9	28
ZZ67383		0.24	<0.001	0.04	1.37	29.9	<0.2	<10	20	0.21	0.62	0.08	0.07	45.6	13.6	24
ZZ67384		0.24	0.001	0.04	1.95	15.6	<0.2	<10	40	0.36	0.46	0.04	0.17	54.6	11.5	27
ZZ67385		0.28	0.001	0.09	1.72	13.9	<0.2	<10	50	0.59	0.55	0.71	0.19	126.5	18.6	22
ZZ67386		0.24	<0.001	0.23	1.57	38.5	<0.2	<10	10	0.19	0.53	0.05	0.11	43.4	12.2	23
ZZ67387		0.26	<0.001	0.08	1.53	21.2	<0.2	<10	30	0.23	0.39	0.09	0.07	43.4	8.7	22



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CERTIFICATE OF ANALYSIS WH11176224

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
ZZ67401		23.4	113.0	4.50	11.15	0.14	0.04	0.02	1.265	0.37	27.0	80.1	0.95	809	0.75
ZZ67402		19.25	104.5	3.75	9.76	0.13	0.03	0.04	0.712	0.21	29.6	78.7	0.84	742	1.00
ZZ67403		22.3	51.9	3.77	10.75	0.12	0.03	0.02	0.786	0.32	22.6	85.0	0.94	552	0.59
ZZ67404		26.4	43.7	4.29	13.00	0.13	0.03	0.03	0.559	0.35	23.4	103.5	1.10	705	0.75
ZZ67405		29.8	64.3	4.32	15.30	0.16	0.04	0.02	0.337	0.48	24.2	117.5	1.18	666	0.48
ZZ67406		10.10	26.9	3.07	7.56	0.09	0.02	0.02	0.077	0.17	22.2	56.4	0.63	216	0.67
ZZ67407		14.20	50.2	3.03	9.74	0.11	0.04	0.03	0.136	0.17	21.8	69.3	0.60	209	0.55
ZZ67408		8.22	9.9	2.34	6.64	0.07	<0.02	0.02	0.052	0.06	16.4	22.8	0.27	169	0.61
ZZ67409		6.99	7.7	2.15	5.55	0.09	0.02	0.01	0.015	0.07	26.6	21.3	0.31	151	0.68
ZZ67410		9.81	7.4	1.75	6.06	0.07	<0.02	0.01	0.010	0.08	18.0	17.1	0.31	127	0.45
ZZ67411		3.92	7.0	2.57	5.62	0.08	<0.02	0.01	0.014	0.09	20.5	20.4	0.40	149	0.68
ZZ67412		6.92	11.6	2.43	6.52	0.08	<0.02	0.02	0.015	0.09	21.0	20.3	0.33	178	0.75
ZZ67413		3.54	10.2	2.69	4.99	0.09	0.02	0.01	0.019	0.10	26.6	26.0	0.42	185	0.84
ZZ67414		10.80	25.7	3.05	7.01	0.10	0.03	0.02	0.028	0.23	22.2	54.7	0.60	240	0.59
ZZ67415		10.25	12.7	2.53	6.36	0.09	<0.02	0.01	0.022	0.17	23.5	42.8	0.58	238	0.56
ZZ67416		12.10	10.4	2.54	6.34	0.09	<0.02	0.01	0.024	0.17	19.3	39.0	0.58	209	0.61
ZZ67417		10.60	15.0	2.90	6.69	0.10	0.02	0.01	0.022	0.23	24.9	48.2	0.71	250	0.66
ZZ67001		4.86	44.7	4.35	7.71	0.17	0.07	0.01	0.165	0.12	58.1	61.7	0.94	623	1.16
ZZ67002		2.83	39.7	4.56	7.47	0.19	0.08	0.01	0.170	0.10	62.1	65.0	0.97	824	0.67
ZZ67003		15.80	44.4	3.82	10.70	0.15	0.04	0.02	0.038	0.30	36.8	72.2	0.92	536	0.64
ZZ67004		19.00	76.7	4.49	10.50	0.17	0.05	0.02	0.052	0.44	43.6	68.3	0.88	753	0.74
ZZ67005		19.30	89.0	4.84	12.45	0.16	0.05	0.02	0.113	0.43	34.2	93.7	1.02	720	0.65
ZZ67006		17.50	107.0	5.00	11.60	0.15	0.05	0.02	0.474	0.27	27.8	83.0	0.97	660	0.80
ZZ67007		17.05	117.0	5.15	11.60	0.16	0.05	0.03	0.462	0.20	28.8	74.6	0.88	872	1.05
ZZ67008		19.85	69.0	4.67	13.05	0.14	0.04	0.03	1.505	0.25	25.9	89.0	0.95	601	0.88
ZZ67471		11.70	21.8	3.46	11.35	0.10	0.04	0.02	0.199	0.15	21.0	66.8	0.66	254	0.94
ZZ67472		6.90	3.1	0.91	4.45	0.05	<0.02	0.01	0.014	0.05	19.5	7.8	0.14	65	0.39
ZZ67473		17.40	29.5	3.21	9.89	0.10	0.03	0.02	0.071	0.25	25.7	69.1	0.74	246	0.55
ZZ67474		4.05	12.1	3.27	6.37	0.17	0.06	0.01	0.023	0.10	21.4	35.1	0.55	237	1.09
ZZ67475		2.93	6.7	1.49	4.42	0.15	<0.02	0.02	0.012	0.07	20.0	12.5	0.24	163	0.56
ZZ67476		2.06	7.1	2.37	4.18	0.15	<0.02	0.01	0.014	0.11	21.8	20.1	0.43	175	0.47
ZZ67477		7.04	11.9	2.36	6.86	0.17	<0.02	0.01	0.017	0.11	20.3	23.5	0.34	141	0.87
ZZ67478		4.61	5.3	1.78	5.75	0.17	<0.02	0.01	0.011	0.10	17.2	9.5	0.24	128	1.03
ZZ67479		9.37	16.9	2.97	6.40	0.17	0.02	<0.01	0.025	0.15	23.6	49.8	0.71	214	0.53
ZZ67480		16.00	12.3	3.19	6.50	0.19	0.02	<0.01	0.020	0.31	22.1	53.6	0.71	206	0.80
ZZ67383		0.77	19.6	4.56	5.46	0.19	0.02	0.01	0.040	0.02	22.1	36.0	0.56	664	1.25
ZZ67384		0.94	20.2	4.61	5.51	0.18	0.06	<0.01	0.078	0.02	28.2	48.5	0.67	238	0.53
ZZ67385		0.82	37.0	4.54	5.16	0.26	0.06	0.01	0.057	0.04	71.5	36.2	0.70	614	0.43
ZZ67386		0.56	18.4	4.27	4.53	0.18	0.04	0.01	0.076	0.01	20.3	40.2	0.62	527	0.78
ZZ67387		0.83	12.6	3.55	4.86	0.18	0.04	0.01	0.034	0.02	22.8	39.1	0.64	221	0.62



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CERTIFICATE OF ANALYSIS WH11176224

Sample Description	Method Analyte Units LOR	ME- MS41 Nb ppm 0.05	ME- MS41 Ni ppm 0.2	ME- MS41 P ppm 10	ME- MS41 Pb ppm 0.2	ME- MS41 Rb ppm 0.1	ME- MS41 Re ppm 0.001	ME- MS41 S % 0.01	ME- MS41 Sb ppm 0.05	ME- MS41 Sc ppm 0.1	ME- MS41 Se ppm 0.2	ME- MS41 Sn ppm 0.2	ME- MS41 Sr ppm 0.2	ME- MS41 Ta ppm 0.01	ME- MS41 Te ppm 0.01	ME- MS41 Th ppm 0.2
ZZ67401		3.71	56.4	1090	17.7	78.5	<0.001	0.04	0.20	4.7	1.0	9.6	210	0.01	0.06	10.6
ZZ67402		3.42	52.6	990	35.2	60.6	<0.001	0.06	0.32	3.8	1.0	7.0	143.5	0.01	0.06	4.1
ZZ67403		4.53	61.5	620	16.6	76.9	<0.001	0.04	0.21	4.6	0.7	9.8	153.5	0.01	0.03	7.7
ZZ67404		5.65	63.8	630	14.6	76.8	<0.001	0.04	0.31	5.3	0.7	13.2	130.0	0.01	0.04	8.1
ZZ67405		5.52	55.9	680	6.4	111.5	<0.001	0.03	0.15	7.0	0.6	16.6	220	0.01	0.03	10.9
ZZ67406		2.95	27.4	240	15.6	38.1	<0.001	0.02	0.53	3.3	0.4	4.2	35.1	0.01	0.02	7.5
ZZ67407		3.58	34.7	360	17.6	47.3	<0.001	0.04	0.32	4.5	0.6	5.7	72.5	0.02	0.03	10.5
ZZ67408		2.69	10.0	170	14.8	31.7	<0.001	0.03	0.41	1.7	0.3	2.0	12.4	0.01	0.02	4.0
ZZ67409		1.89	14.7	160	16.7	24.9	<0.001	0.02	0.80	1.9	0.3	0.8	9.2	<0.01	0.01	7.2
ZZ67410		2.24	10.4	170	6.8	52.5	<0.001	0.02	0.41	1.5	0.2	1.2	7.9	<0.01	0.01	4.2
ZZ67411		2.39	15.6	340	11.1	47.2	<0.001	0.02	0.63	1.7	0.2	0.7	8.6	<0.01	0.01	5.8
ZZ67412		2.37	14.5	350	11.9	34.5	<0.001	0.02	0.71	1.5	0.3	1.4	10.8	0.01	0.01	3.7
ZZ67413		1.58	22.4	370	19.2	32.2	<0.001	0.02	1.03	2.0	0.3	0.7	13.0	<0.01	0.01	8.1
ZZ67414		2.54	31.4	1410	13.8	60.4	<0.001	0.02	0.51	3.0	0.4	2.5	22.2	0.01	0.02	7.2
ZZ67415		2.09	22.7	300	9.1	61.7	<0.001	0.02	0.37	2.4	0.3	1.4	22.3	<0.01	0.02	5.3
ZZ67416		2.32	20.5	160	8.0	81.9	<0.001	0.02	0.30	2.3	0.2	1.6	14.6	<0.01	0.01	6.1
ZZ67417		2.51	28.2	300	9.4	55.5	<0.001	0.02	0.37	3.0	0.3	1.5	26.8	0.01	0.02	8.4
ZZ67001		0.56	49.8	720	28.1	19.7	<0.001	0.02	0.27	3.7	0.7	2.6	49.2	0.01	0.03	19.7
ZZ67002		0.43	53.2	700	26.0	12.8	<0.001	0.02	0.27	3.5	0.7	1.2	41.7	0.01	0.03	21.5
ZZ67003		2.72	40.0	1010	27.0	64.1	<0.001	0.03	0.25	5.4	0.6	9.4	133.5	0.01	0.03	11.9
ZZ67004		2.53	49.3	890	40.1	90.9	<0.001	0.05	0.32	5.6	0.9	8.5	125.0	0.01	0.03	10.9
ZZ67005		2.35	43.5	470	38.8	84.4	<0.001	0.03	0.19	6.7	0.8	11.6	181.0	0.01	0.03	17.1
ZZ67006		1.85	49.8	560	26.2	59.8	<0.001	0.05	0.29	5.5	0.9	12.1	174.0	0.01	0.04	11.8
ZZ67007		1.75	68.6	630	27.0	45.1	<0.001	0.07	0.31	6.5	0.9	10.2	267	0.01	0.04	9.6
ZZ67008		3.48	49.3	510	24.3	54.6	<0.001	0.04	0.21	4.9	0.9	13.4	149.0	0.01	0.06	10.8
ZZ67471		3.20	29.7	180	12.6	39.2	<0.001	0.02	0.42	3.6	0.4	5.5	53.8	0.01	0.02	8.3
ZZ67472		1.11	5.9	110	9.8	22.9	<0.001	0.02	0.34	0.8	0.2	0.8	6.8	<0.01	0.01	1.6
ZZ67473		3.27	34.3	400	14.3	78.0	<0.001	0.02	0.30	4.1	0.5	4.8	57.5	0.02	0.02	10.8
ZZ67474		2.43	27.7	400	15.4	29.8	<0.001	0.01	0.73	2.2	0.4	0.8	11.4	<0.01	0.04	7.2
ZZ67475		1.25	9.4	240	14.1	46.4	<0.001	0.01	0.33	0.9	0.3	1.1	9.9	<0.01	<0.01	1.9
ZZ67476		1.13	16.7	490	14.5	41.5	<0.001	<0.01	0.84	1.3	<0.2	0.6	12.1	<0.01	0.01	5.4
ZZ67477		2.08	16.7	430	11.1	58.2	<0.001	0.01	0.54	1.4	<0.2	2.8	12.7	<0.01	<0.01	3.8
ZZ67478		2.32	11.3	260	8.8	60.7	<0.001	0.01	0.32	1.1	<0.2	1.3	7.6	<0.01	<0.01	3.2
ZZ67479		1.85	26.9	290	7.6	42.7	<0.001	0.01	0.19	2.3	<0.2	1.8	22.0	<0.01	0.01	8.2
ZZ67480		2.91	33.6	310	7.7	100.0	<0.001	0.01	0.29	2.1	<0.2	1.6	25.3	<0.01	0.02	6.5
ZZ67383		0.64	32.0	1060	21.6	4.7	<0.001	0.01	0.24	1.2	0.4	0.4	7.5	0.01	0.01	7.6
ZZ67384		0.72	30.6	270	22.8	6.3	<0.001	0.01	0.19	1.9	<0.2	0.7	6.8	<0.01	0.01	10.8
ZZ67385		0.48	45.4	830	20.9	5.2	<0.001	0.01	0.16	3.3	1.8	0.5	77.2	<0.01	0.02	19.2
ZZ67386		0.36	30.9	490	29.3	3.3	<0.001	0.01	0.20	1.2	0.2	0.4	4.8	<0.01	<0.01	10.8
ZZ67387		0.81	22.4	370	14.9	4.8	0.001	0.02	0.25	1.4	<0.2	0.5	7.5	<0.01	0.01	8.3



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Sample Description	Method Analyte Units LOR	ME- MS41 Ti %	ME- MS41 Ti ppm	ME- MS41 U ppm	ME- MS41 V ppm	ME- MS41 W ppm	ME- MS41 Y ppm	ME- MS41 Zn ppm	ME- MS41 Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
ZZ67401		0.062	0.93	1.75	40	3.74	12.90	5780	0.9
ZZ67402		0.061	0.78	2.54	41	2.84	15.00	2010	0.7
ZZ67403		0.078	0.92	1.36	45	2.35	9.62	2730	0.6
ZZ67404		0.091	1.06	1.28	52	5.09	8.78	1670	0.8
ZZ67405		0.083	1.50	1.49	54	3.58	11.15	593	1.1
ZZ67406		0.051	0.46	1.06	31	0.48	5.82	188	0.6
ZZ67407		0.052	0.59	1.36	27	1.09	9.89	349	1.3
ZZ67408		0.054	0.19	0.51	28	0.44	2.61	144	<0.5
ZZ67409		0.039	0.20	0.59	24	0.29	3.63	48	0.8
ZZ67410		0.057	0.13	0.58	23	0.31	2.33	45	<0.5
ZZ67411		0.056	0.13	0.51	25	0.42	2.85	56	0.7
ZZ67412		0.062	0.14	0.58	28	0.26	3.47	70	<0.5
ZZ67413		0.036	0.13	0.62	22	0.33	4.34	69	0.8
ZZ67414		0.052	0.45	0.92	26	0.29	7.24	127	0.8
ZZ67415		0.049	0.28	0.79	21	0.36	5.35	116	<0.5
ZZ67416		0.057	0.28	0.60	22	0.58	3.64	118	<0.5
ZZ67417		0.054	0.37	0.88	22	0.39	6.20	86	<0.5
ZZ67001		0.019	0.21	1.05	20	0.22	25.0	188	2.0
ZZ67002		0.014	0.12	1.21	18	0.21	23.7	184	2.1
ZZ67003		0.061	0.86	1.86	44	0.42	17.80	167	0.7
ZZ67004		0.055	1.13	2.27	40	0.63	24.1	256	0.8
ZZ67005		0.066	0.96	2.47	47	1.49	16.65	571	1.0
ZZ67006		0.047	0.67	1.98	46	2.66	13.60	1980	1.0
ZZ67007		0.048	0.58	2.01	44	1.06	17.15	1920	1.0
ZZ67008		0.060	0.68	1.60	45	7.41	10.65	3520	1.0
ZZ67471		0.056	0.38	0.91	35	0.59	5.97	390	1.8
ZZ67472		0.030	0.14	0.43	15	0.50	2.14	46	<0.5
ZZ67473		0.063	0.57	1.33	29	0.82	10.05	206	0.6
ZZ67474		0.053	0.18	0.60	30	0.32	3.61	70	2.0
ZZ67475		0.045	0.13	0.46	19	0.43	2.27	44	<0.5
ZZ67476		0.038	0.11	0.54	19	0.33	3.44	71	<0.5
ZZ67477		0.043	0.17	0.51	23	0.33	3.29	84	<0.5
ZZ67478		0.069	0.09	0.40	27	0.34	2.05	86	<0.5
ZZ67479		0.046	0.30	0.83	20	0.66	5.70	95	0.7
ZZ67480		0.058	0.42	0.56	26	0.38	4.49	100	0.8
ZZ67383		0.010	0.02	1.00	16	0.11	5.64	111	0.6
ZZ67384		0.011	0.04	0.59	19	0.18	6.10	126	2.6
ZZ67385		0.007	0.04	0.75	12	0.09	25.4	151	1.8
ZZ67386		0.007	<0.02	0.77	11	0.08	5.01	119	1.4
ZZ67387		0.013	0.03	0.56	15	0.11	4.45	93	1.6



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Project: SAY YEAH

CERTIFICATE OF ANALYSIS WH11176224

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg .02	Au- TL43 Au ppm 0.001	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
ZZ67388		0.18	0.001	0.25	1.42	19.3	<0.2	<10	90	0.43	0.30	1.30	1.15	70.0	12.7	19
ZZ67389		0.28	<0.001	0.07	2.15	6.5	<0.2	<10	30	0.32	0.42	0.12	0.06	69.4	11.8	29
ZZ67390		0.28	<0.001	0.10	1.88	7.0	<0.2	<10	80	0.40	0.50	0.23	0.18	66.2	12.7	28
ZZ67418		0.26	<0.001	0.20	1.56	21.2	<0.2	<10	40	0.50	0.65	0.12	0.47	123.5	20.3	27
ZZ67419		0.14	0.001	0.14	1.31	23.6	<0.2	<10	50	0.39	0.81	0.55	0.42	97.7	20.8	18
ZZ67420		0.22	0.001	0.14	1.53	24.3	<0.2	<10	50	0.38	0.70	0.26	0.92	99.3	22.0	25
ZZ67467		0.20	<0.001	0.37	3.70	5.3	<0.2	<10	110	1.00	7.45	0.64	2.61	48.1	18.6	51
ZZ67468		0.16	<0.001	0.36	1.37	1.3	<0.2	<10	70	0.48	3.68	0.35	1.96	18.30	7.0	22
ZZ67469		0.14	<0.001	0.17	0.76	1.5	<0.2	<10	30	0.22	0.49	0.07	0.49	16.65	3.9	18
ZZ67470		0.16	<0.001	0.29	1.33	5.0	<0.2	<10	40	0.39	1.27	0.08	0.25	33.0	6.0	21
ZZ67421		0.22	<0.001	0.12	1.58	27.3	<0.2	<10	50	0.51	0.75	0.24	0.77	107.5	21.1	31
ZZ67422		0.28	0.001	0.25	2.10	14.3	<0.2	<10	50	0.40	0.48	0.23	0.14	87.4	14.3	31
ZZ67423		0.24	0.001	0.57	1.56	22.7	<0.2	<10	40	0.38	0.50	0.36	0.32	96.0	14.5	25
ZZ67424		0.22	<0.001	0.14	2.04	4.8	<0.2	<10	60	0.40	0.48	0.20	0.11	56.8	9.7	26
ZZ67425		Not Recvd														
ZZ67233		0.30	0.001	0.14	1.95	23.2	<0.2	<10	50	0.31	0.37	0.22	0.14	90.0	17.2	26
ZZ67234		0.24	0.001	0.12	1.75	19.5	<0.2	<10	50	0.30	0.40	0.38	0.24	71.2	12.9	25
ZZ67235		0.24	0.001	0.17	1.46	14.0	<0.2	<10	50	0.50	0.67	0.25	0.25	105.0	13.1	18
ZZ67236		0.32	<0.001	0.05	1.76	12.5	<0.2	<10	40	0.24	0.25	0.15	0.06	75.7	8.1	24
ZZ67237		0.28	<0.001	0.25	1.03	13.6	<0.2	<10	40	0.18	0.30	0.05	0.09	53.3	6.2	13
ZZ67238		0.22	<0.001	0.60	1.43	10.4	<0.2	<10	90	0.51	0.32	0.65	1.29	79.4	13.6	12
ZZ67239		0.24	0.040	0.35	1.27	17.7	<0.2	<10	30	0.31	0.50	0.21	0.41	100.5	18.0	18
ZZ67240		0.22	0.001	0.16	2.03	6.4	<0.2	<10	50	0.43	0.47	0.18	0.09	77.7	14.0	28
ZZ67300		0.26	0.002	0.16	1.41	9.3	<0.2	<10	60	0.25	0.20	0.27	0.08	60.9	8.4	22
ZZ67026		0.20	0.001	0.69	3.79	7.0	<0.2	<10	140	1.06	9.38	0.76	4.41	55.6	25.0	48
ZZ67027		0.18	0.001	0.51	3.32	7.2	<0.2	<10	100	0.75	19.95	0.57	2.01	46.6	28.0	46
ZZ67028		0.22	0.001	0.55	3.56	4.8	<0.2	<10	90	1.11	7.24	1.18	4.26	46.7	20.0	42
ZZ67197		0.32	<0.001	0.21	2.59	7.0	<0.2	<10	70	0.96	0.65	0.32	0.10	53.9	15.8	29
ZZ67198		0.44	<0.001	0.04	1.90	6.5	<0.2	<10	50	0.48	0.46	0.27	0.08	50.9	12.7	24
ZZ67199		0.24	<0.001	0.05	1.88	8.8	<0.2	<10	60	0.56	0.61	0.31	0.08	60.5	14.0	24
ZZ67200		0.16	<0.001	0.24	1.39	5.0	<0.2	<10	60	0.71	0.32	0.70	0.09	57.6	11.0	15
DD009425		0.36	<0.001	0.12	2.23	7.0	<0.2	<10	70	0.47	0.61	0.32	0.24	99.9	20.3	28



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CERTIFICATE OF ANALYSIS WH11176224

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
ZZ67388		0.65	19.8	2.50	3.89	0.22	0.09	0.03	0.036	0.02	51.0	32.8	0.49	306	0.80
ZZ67389		0.81	22.4	4.21	6.67	0.22	0.03	<0.01	0.087	0.04	41.0	63.5	1.00	402	0.45
ZZ67390		1.74	22.8	3.59	6.27	0.22	0.04	<0.01	0.081	0.06	38.3	51.9	0.78	410	0.62
ZZ67418		1.03	24.6	4.89	4.86	0.19	0.03	0.01	0.076	0.03	30.4	34.4	0.52	1100	1.39
ZZ67419		0.68	24.9	4.65	3.56	0.20	0.03	0.01	0.068	0.03	27.3	22.7	0.38	1420	0.80
ZZ67420		0.89	30.2	4.86	4.67	0.24	0.07	0.01	0.078	0.03	50.3	36.9	0.64	2170	1.14
ZZ67467		25.5	43.3	4.13	11.00	0.23	0.02	0.01	0.744	0.34	24.2	89.7	0.97	623	0.51
ZZ67468		8.80	36.6	1.93	6.55	0.16	<0.02	0.02	0.250	0.06	9.2	22.9	0.28	258	0.87
ZZ67469		7.35	12.3	1.27	7.19	0.06	<0.02	0.01	0.029	0.06	8.5	17.8	0.23	103	0.47
ZZ67470		11.45	10.7	2.37	7.08	0.16	<0.02	<0.01	0.054	0.09	17.8	31.5	0.42	185	0.68
ZZ67421		1.17	25.7	5.05	4.47	0.22	0.04	0.01	0.060	0.04	37.6	30.8	0.54	1830	1.88
ZZ67422		1.03	33.5	4.28	6.65	0.23	0.05	<0.01	0.098	0.06	63.5	56.9	0.95	519	0.81
ZZ67423		1.30	21.0	4.03	4.79	0.22	0.04	0.01	0.046	0.05	49.5	37.5	0.66	1130	0.84
ZZ67424		2.17	21.0	3.69	6.60	0.18	0.03	<0.01	0.080	0.05	31.4	52.2	0.84	335	0.25
ZZ67425															
ZZ67233		0.75	26.6	4.09	6.29	0.22	0.04	<0.01	0.027	0.05	49.2	51.5	0.88	601	0.26
ZZ67234		0.61	26.6	3.76	5.44	0.21	0.08	<0.01	0.029	0.03	45.0	47.1	0.79	384	0.24
ZZ67235		1.18	23.8	4.56	4.44	0.23	0.03	<0.01	0.050	0.03	46.9	24.4	0.45	659	0.41
ZZ67236		0.61	16.4	3.44	5.42	0.20	0.03	<0.01	0.021	0.03	47.4	46.4	0.81	204	0.18
ZZ67237		1.05	9.2	2.44	4.90	0.15	<0.02	<0.01	0.020	0.03	27.7	16.1	0.32	225	0.45
ZZ67238		1.14	25.7	2.32	4.73	0.28	0.05	0.02	0.028	0.03	81.0	13.9	0.25	2730	0.58
ZZ67239		1.01	27.4	3.61	4.41	0.24	0.04	<0.01	0.078	0.03	54.0	31.9	0.57	874	0.39
ZZ67240		1.51	21.8	3.97	6.34	0.20	0.03	<0.01	0.071	0.04	42.8	54.9	0.90	601	0.27
ZZ67300		0.82	14.6	2.87	4.32	0.18	0.04	<0.01	0.016	0.04	32.2	23.3	0.59	267	0.19
ZZ67026		21.3	79.4	4.67	12.55	0.20	0.02	<0.01	1.075	0.29	27.1	87.4	1.01	766	0.64
ZZ67027		22.6	63.7	4.97	11.35	0.14	0.03	0.02	0.963	0.30	21.7	87.5	0.91	608	1.05
ZZ67028		21.2	90.0	3.54	10.50	0.14	0.04	0.04	0.618	0.31	27.6	77.2	0.79	981	0.71
ZZ67197		23.3	21.4	3.40	9.04	0.12	0.02	0.01	0.046	0.35	30.3	72.1	0.81	302	0.35
ZZ67198		9.58	16.5	2.94	6.57	0.11	0.02	0.01	0.028	0.25	25.5	52.5	0.73	256	0.21
ZZ67199		9.05	19.7	2.99	6.17	0.12	0.02	0.01	0.035	0.29	27.1	48.0	0.68	319	0.26
ZZ67200		4.88	25.9	2.04	4.54	0.10	0.03	0.02	0.023	0.12	32.1	32.4	0.39	322	0.28
DD009425		1.57	35.3	4.33	7.03	0.18	0.08	0.01	0.090	0.10	53.3	62.1	0.94	773	0.40



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CERTIFICATE OF ANALYSIS WH11176224

Sample Description	Method Analyte Units LOR	ME- MS41 Nb ppm 0.05	ME- MS41 Ni ppm 0.2	ME- MS41 P ppm 10	ME- MS41 Pb ppm 0.2	ME- MS41 Rb ppm 0.1	ME- MS41 Re ppm 0.001	ME- MS41 S % 0.01	ME- MS41 Sb ppm 0.05	ME- MS41 Sc ppm 0.1	ME- MS41 Se ppm 0.2	ME- MS41 Sn ppm 0.2	ME- MS41 Sr ppm 0.2	ME- MS41 Ta ppm 0.01	ME- MS41 Te ppm 0.01	ME- MS41 Th ppm 0.2
ZZ67388		0.53	32.2	1020	15.0	3.1	0.002	0.77	0.10	1.9	1.9	0.4	90.1	<0.01	0.02	8.3
ZZ67389		0.21	32.4	570	10.9	5.3	<0.001	0.01	0.11	2.1	0.2	0.5	10.2	<0.01	0.02	13.0
ZZ67390		0.61	32.1	640	15.2	11.1	<0.001	0.01	0.24	2.8	0.6	1.1	22.1	<0.01	0.01	11.1
ZZ67418		0.62	42.8	780	37.9	5.8	<0.001	0.04	0.50	1.6	0.4	0.5	11.8	0.01	0.02	9.5
ZZ67419		0.38	38.7	790	45.2	6.3	0.001	0.04	0.37	2.0	0.8	0.8	41.6	0.01	0.02	8.6
ZZ67420		0.28	51.0	930	43.2	6.1	<0.001	0.02	0.45	3.5	0.9	0.4	26.4	<0.01	0.02	13.0
ZZ67467		3.97	60.6	810	13.1	89.3	0.001	0.03	0.22	4.1	0.4	10.9	113.5	<0.01	0.01	7.4
ZZ67468		1.08	13.5	730	7.6	22.6	<0.001	0.05	0.09	0.8	0.3	4.1	48.1	<0.01	0.01	0.4
ZZ67469		1.36	10.6	190	8.4	39.4	<0.001	<0.01	0.17	1.3	0.2	4.8	21.5	<0.01	0.01	0.5
ZZ67470		2.21	12.6	190	14.1	51.3	<0.001	0.01	0.24	1.8	0.4	2.9	17.2	<0.01	0.02	3.7
ZZ67421		0.48	57.4	1120	58.8	6.1	<0.001	0.02	0.61	2.3	1.2	0.4	17.9	<0.01	0.02	14.6
ZZ67422		0.25	43.6	670	17.8	5.9	<0.001	<0.01	0.18	2.9	1.1	0.5	23.2	<0.01	<0.01	17.9
ZZ67423		0.78	37.7	920	36.5	7.7	<0.001	0.02	0.48	2.9	1.1	0.5	27.4	<0.01	0.02	11.9
ZZ67424		0.55	27.2	750	13.5	9.9	<0.001	0.01	0.14	2.1	0.4	1.1	19.5	<0.01	<0.01	9.2
ZZ67425																
ZZ67233		0.27	40.5	570	17.0	4.6	<0.001	<0.01	0.19	2.5	0.4	0.4	20.4	<0.01	0.02	16.4
ZZ67234		0.39	34.8	540	20.2	4.0	<0.001	0.01	0.19	2.5	0.7	0.5	21.9	<0.01	<0.01	14.0
ZZ67235		0.51	37.6	600	30.7	5.7	<0.001	0.02	0.33	2.7	1.0	0.4	29.4	<0.01	0.01	9.1
ZZ67236		0.30	24.7	560	9.2	4.2	<0.001	<0.01	0.12	1.9	0.4	0.4	11.9	<0.01	<0.01	10.9
ZZ67237		0.94	13.4	410	14.4	9.4	<0.001	0.01	0.54	1.0	<0.2	0.6	5.9	<0.01	0.02	4.5
ZZ67238		0.53	22.9	1170	26.5	7.9	0.001	0.08	0.34	1.8	1.9	0.4	50.7	0.01	0.02	2.1
ZZ67239		0.46	39.6	780	27.4	5.2	<0.001	0.03	0.51	2.4	0.9	0.5	18.0	<0.01	<0.01	14.0
ZZ67240		0.58	31.6	670	18.4	7.8	<0.001	0.04	0.19	2.3	1.0	0.9	17.6	<0.01	0.02	11.9
ZZ67300		0.82	22.3	850	12.7	6.2	<0.001	0.02	0.23	1.9	0.4	0.3	19.1	<0.01	<0.01	9.1
ZZ67026		3.58	55.0	920	25.9	64.2	<0.001	0.04	0.18	4.3	0.3	11.1	177.0	<0.01	0.03	6.5
ZZ67027		4.25	55.8	710	54.7	68.4	<0.001	0.05	0.35	4.6	0.8	10.6	140.0	0.01	0.11	9.0
ZZ67028		4.01	46.6	1200	20.7	74.9	<0.001	0.07	0.31	4.3	1.0	8.1	168.0	0.01	0.05	4.3
ZZ67197		3.53	37.6	390	8.7	96.4	<0.001	0.02	0.24	3.8	0.4	2.9	58.7	0.01	0.03	11.4
ZZ67198		2.07	26.7	500	8.6	58.3	<0.001	0.01	0.26	3.2	0.3	1.6	32.3	0.01	0.02	11.1
ZZ67199		2.34	27.6	610	10.8	54.5	<0.001	0.02	0.38	3.2	0.3	1.6	38.7	0.01	0.02	11.6
ZZ67200		1.20	21.7	760	8.7	33.9	<0.001	0.04	0.26	1.4	0.7	0.8	49.6	0.01	0.02	1.6
DD009425		0.34	45.1	680	20.4	9.3	<0.001	0.01	0.25	3.7	0.6	0.8	37.5	0.01	0.02	21.0



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1016- 510 W HASTINGS ST
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Project: SAY YEAH

CERTIFICATE OF ANALYSIS WH11176224

Sample Description	Method Analyte Units LOR	ME- MS41 Ti %	ME- MS41 Ti ppm	ME- MS41 U ppm	ME- MS41 V ppm	ME- MS41 W ppm	ME- MS41 Y ppm	ME- MS41 Zn ppm	ME- MS41 Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
ZZ67388		0.008	0.05	6.64	11	0.05	22.4	227	2.6
ZZ67389		0.007	0.03	0.72	14	0.08	10.45	135	1.2
ZZ67390		0.020	0.08	0.76	21	0.22	12.80	137	1.5
ZZ67418		0.012	0.04	1.19	13	0.18	10.30	156	0.8
ZZ67419		0.009	0.04	1.22	11	0.09	11.45	166	1.1
ZZ67420		0.008	0.05	1.39	11	0.14	23.3	279	1.2
ZZ67467		0.074	1.07	1.44	45	8.16	8.80	2780	0.7
ZZ67468		0.035	0.26	0.86	24	2.49	2.94	308	<0.5
ZZ67469		0.042	0.13	0.49	22	0.34	2.16	91	<0.5
ZZ67470		0.055	0.24	0.62	29	3.55	3.06	171	<0.5
ZZ67421		0.012	0.05	1.33	12	0.14	15.10	197	0.9
ZZ67422		0.009	0.05	0.86	16	0.17	22.3	171	2.4
ZZ67423		0.021	0.07	1.41	14	0.13	23.8	130	0.8
ZZ67424		0.012	0.09	0.75	17	0.13	8.74	137	0.8
ZZ67425									
ZZ67233		0.010	0.04	0.59	15	0.07	14.60	118	2.7
ZZ67234		0.013	0.03	0.58	15	0.10	17.35	119	3.3
ZZ67235		0.011	0.05	1.91	13	1.12	14.70	120	0.9
ZZ67236		0.007	0.03	0.52	13	<0.05	11.60	92	1.4
ZZ67237		0.020	0.05	0.55	17	0.18	3.87	64	<0.5
ZZ67238		0.018	0.05	1.51	13	0.15	44.3	114	1.5
ZZ67239		0.013	0.05	1.06	12	0.13	21.3	148	1.2
ZZ67240		0.017	0.07	0.83	18	0.13	11.70	136	0.9
ZZ67300		0.017	0.05	0.53	16	0.09	8.35	74	1.4
ZZ67026		0.069	0.75	1.48	49	10.50	9.41	3970	0.7
ZZ67027		0.071	0.88	1.36	43	3.06	8.56	2790	0.7
ZZ67028		0.063	0.91	2.57	41	4.29	15.05	2290	0.8
ZZ67197		0.059	0.59	1.42	28	0.52	10.30	152	0.5
ZZ67198		0.047	0.38	1.06	22	0.25	8.76	101	0.7
ZZ67199		0.048	0.43	1.19	22	1.05	9.16	105	0.6
ZZ67200		0.026	0.19	4.14	17	0.23	14.20	72	<0.5
DD009425		0.017	0.09	1.06	20	0.21	21.7	158	3.0



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

To: **STRATEGIC METALS LTD.**
C/ O ARCHER, CATHRO & ASSOCIATES (1981)
LIMITED
1016- 510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: SAY YEAH

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CERTIFICATE OF ANALYSIS WH11176224

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

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016 - 510 West Hastings Street
Vancouver, B.C. V6B 1L8

Telephone: 604-688-2568

Fax: 604-688-2578



AFFIDAVIT

I, Joan Mariacher, of Vancouver, B.C. make oath and say:

That to the best of my knowledge the attached Statement of
Expenditures for exploration work on the Sayyea 1-198 mineral
claims on claim sheets 105B/9 and 10 is accurate.


Joan Mariacher

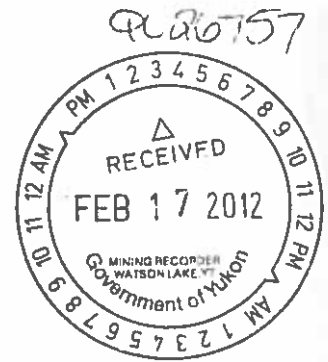
Sworn before me at Vancouver, B.C.

this 15th day of February 2012.


Barrister & Solicitor

IAN J. TALBOT
Barrister & Solicitor
281 East 5th Street
North Vancouver
British Columbia
Canada V7L 1L8

Statement of Expenditures
Sayyea 1-198 Mineral Claims
February 14, 2012



Labour

S. Eaton (geologist) September 2011 – 3 days @ \$680/day	\$ 2,284.80
H. Smith (geologist) September 2011 – 3 days @ \$720/day	2,419.20
A. Mitchell (geologist) September 2011 – 3 days @ \$496/day	1,666.56
T. Epp (field assistant) September 2011 – 3 days @ 440/day	1,478.40
D. Jones (field assistant) September 2011 – 3 days @ 360/day	1,209.60
S. Wedge (field assistant) September 2011 – 3 days @ 344/day	<u>1,155.84</u>
	10,214.40

Expenses

Field room and board - 21 mandays @ 125/manday	2,940.00
Outbound Aviation - 8.6 hours Hughes 500D @ \$1075/hour + fuel	9,871.27
ALS Chemex	6,512.84
Big Horn Hotel	<u>3,170.78</u>
	22,494.89

Total

\$32,709.29