Argus Metals Corp.

2010 GEOLOGICAL, GEOPHYSICAL AND DIAMOND DRILLING REPORT ON THE HYLAND PROJECT

Located in the Watson Lake Mining District
NTS 095D 05 and 12
60.501° N Latitude; 127.851° W Longitude

-prepared for-

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March, 2011

EQUITY

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1.0 SUMMARY

The Hyland property is a gold prospect consisting of 299 contiguous quartz claims (5,502 ha) located 70 km northeast of Watson Lake, Yukon. The property is wholly owned by Stratagold Corp. but Argus Metals Corp. ("Argus") can earn a 100% interest through staged payments of cash and shares and by completing $2.25M exploration expenditures.

Work on and around the property has been ongoing since the late 1800s however most work prior to the early 1980s was focused on base metal mineralization. The potential for gold mineralization was recognized by 1981 when anomalous arsenic-bismuth-gold soil geochemistry was discovered at the Main Zone and the Cuz anomaly. Ensuing exploration through the 80s 90s and into the early new millennium consisted of significant diamond drilling, reverse circulation drilling and bulldozer trenching.

The Main zone consists of a 3.2 km long north-trending area of anomalous gold, arsenic and bismuth in soil. Diamond drilling has encountered gold mineralization in drill core in both oxide and hypogene (sulphide) zones. The Cuz Anomaly is located 4 km south of the Main Zone and is defined by a 700 x 400 m soil geochemical anomaly that has been tested by limited diamond drilling.

The 2010 exploration program focused on the Main Zone and an area north of the main zone. Work included geological mapping, diamond drilling, an EM geophysical survey and petrographic studies. The results of this program augment existing work and new regional mapping that strengthens the proposition of an extensive low grade, intrusion related gold system on the property. Mapping in 2010 indicates a stronger structural control to mineralization than previously recognized with the mineralized structure demarked by a north trending, steeply dipping iron oxide unit that is traceable for at least 2 km.

Four diamond drill holes (765 m) were drilled from three sites to test the iron oxide unit. Two of the diamond drill holes (HY10-25 and HY10-26) were located in the Main Zone and intersected gold mineralization hosted in a quartz-pyrite ± arsenopyrite ± bismuthinite ± tetrahedrite stockwork within fault breccias. Geochemically, the gold mineralization shows a strong correlation with bismuth and to a lesser extent, arsenic. Post mineral, brittle faults locally dismember the mineralized structure as evidenced by fault breccias which cross-cut the sulphide phases.

Diamond drill holes HY10-027 and HY10-028 were designed to test northern extension of the Main Zone and were drilled 400 m and 600 m respectively north. Hole HY10-027 was located near an inferred jog of the iron oxide unit but intersected only weak stockwork mineralization. In light of this, the inflection in the iron oxide unit is probably a fault offset rather than a jog which implies that the hole was collared too far to the east. Hole HY10-028 intersected massive to semi-massive sulphide mineralization and a broad interval of low-grade gold mineralization.

Recommendations for future programs include a ground magnetic survey to delineate late east-west structures that offset the north trending mineralized structure. The mag survey should be completed in conjunction with a reinterpretation of the existing EM survey data. Further diamond drilling should be conducted at 100 m spacing along the iron oxide unit with special consideration to possible offsets. Alternatively, drilling could be conducted in east west trending fences with approximately 50 m drill hole spacing.

2.0 INTRODUCTION

During the summer and fall of 2010, Equity Exploration Consultants Ltd. (“Equity”) was contracted by Argus Metals Corp (“Argus”) to carry out an exploration program on the Hyland property. The program was undertaken in two phases under the supervision of Mr. Neil Perk P.Geo. and the author Mr. Robin Black P.Geo during the summer and fall, respectively. Argus has requested that Equity compile, interpret and report on the results of the two phase program. The literature used in compiling this report comprised assessment reports filed with the Yukon Mining Recorder, government reports and maps and private information supplied by Argus. Information on property ownership was supplied by Argus.

3.0 PROPERTY DESCRIPTION AND LOCATION

The Hyland property consists of 299 contiguous quartz claims covering 5,502 hectares(Appendix B) located approximately 70 km northeast of the town of Watson Lake within the Watson Lake Mining District (Figures 1 and 2). The property is centred at 60.501^{o} north latitude; 127.851^{o} west longitude, near Roy Lake and Hulse Lake (also known as Quartz Lake) and covered by NTS map sheets 95D/5 and 95D/12.

The office of the Yukon Mining Recorder lists Stratagold Corp (“Stratgold”) as owner of 100% of all claims. Stratagold, a wholly owned subsidiary of Victoria Gold Corp. (“Victoria Gold”), has granted Argus an option to earn 100% interest in the property through staged cash payments totalling $175,000, issuance of 800,000 common shares and incurring $2.25 million in expenditures over a period of three years. Stratagold has retained a 2.5% net smelter royalty of which 1.5% can be purchased at anytime for $1 million. The property is also subject to a 1% and 0.25% NSR on all claims payable to Cash Minerals Ltd and Strategic Metals Ltd respectively. Additionally, there is a 1% NSR on 88 of the claims payable to Adrian Resources Ltd. that is capped at $1.5 million.

The location of quartz claims in the Yukon is determined by the position of initial and final posts on the ground along a straight location line not exceeding 1500 feet. None of these claims have been surveyed. The quartz claims confer rights to mineral tenure, whereas surface rights are held by the Yukon Territory.

4.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE, PHYSIOGRAPHY

The Hyland property is accessible by float plane from Watson Lake to Hulse Lake or by helicopter from Watson Lake. A 40 km long winter trail built in 1989 provides access to the property from the Coal River Road 35 km from the Alaska Highway. Both the Coal River Road and the winter road to the property are passable by 4x4 vehicles for most of the year except for a swampy section between kilometres 1 and 3 on the winter road. The winter trail connects to a network of drill roads over the main zone that leads down into the exploration camp on Hulse Lake.

The property covers moderately rugged terrain with elevations that range from 920 m on the shores of Hulse Lake to 1830 m at the highest peak on the property. Treeline starts at approximately 1450 m where alpine brush and vegetation give way to a mix of black spruce, alder, willow, pine, white spruce and moss depending on the moisture content and aspect of the slope. Subcrop is abundant above treeline but bedrock exposure is limited to small cliffs and creek cuts below treeline. The area underwent glaciation during the Pleistocene with ice movement from the north to the south. Till has been eroded from most steep north facing slopes but south and west facing hillsides display varying thicknesses of glacial debris. A prominent terrace of glaciofluvial material wraps around the hillsides at about 1065 m elevation in the northern half of the property.

The Hyland property is subject to a continental climate with long cold winters and warm dry summers. The average annual precipitation on the property is about 450 mm occurring mostly as rain in the warmer months. In the winter, the snowpack rarely exceeds 1 m in depth. Permafrost occurs irregularly across north facing slopes. The lakes are typically ice free and available to float planes by June and begin to freeze in early November.

0 150 300

kilometres

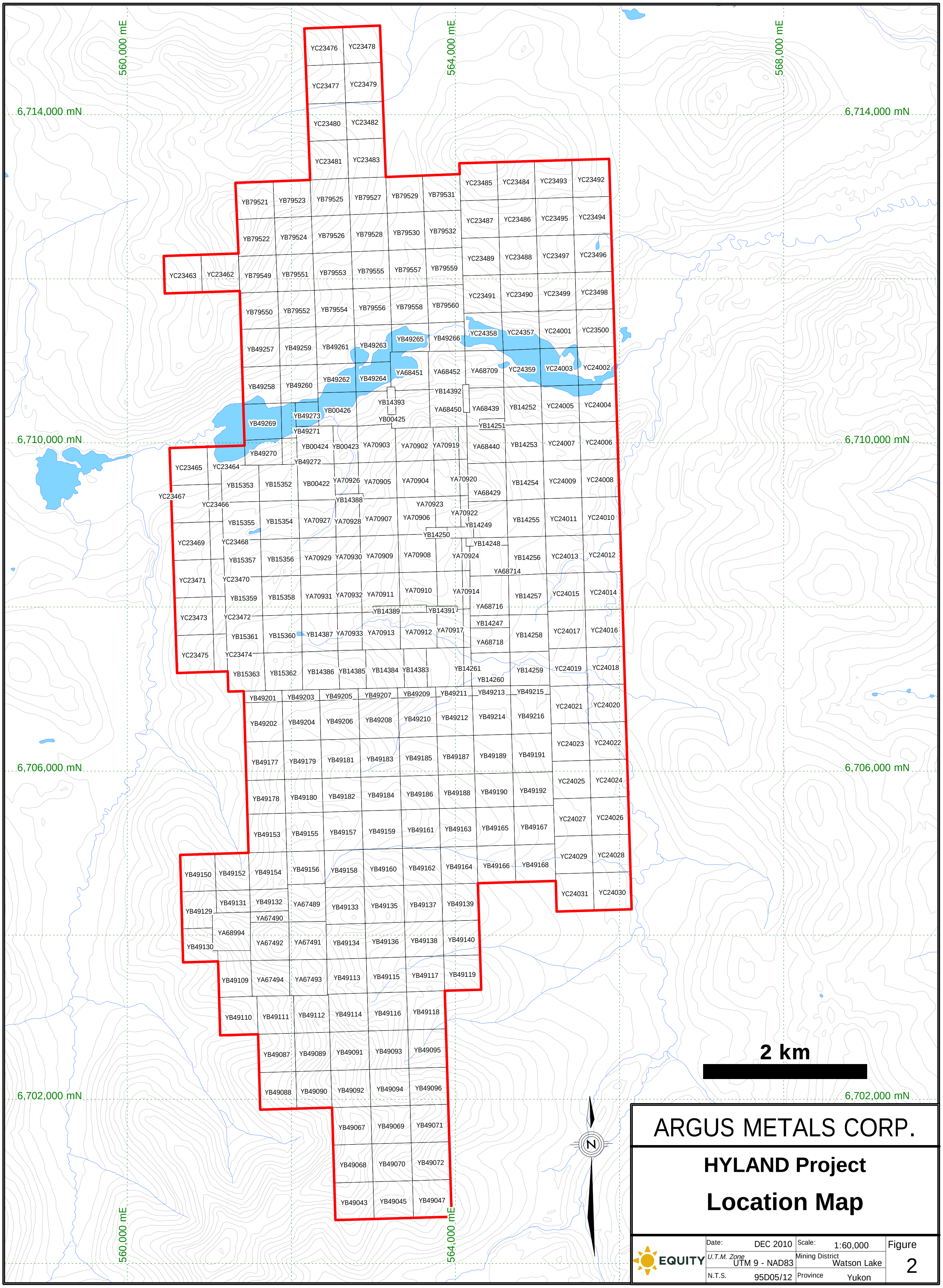
ARGUS METALS CORP.

HYLAND Project

Location Map

EQUITY

Date: DEC 2010	Scale: 1:6,000,000	Figure
U.T.M. Zone UTM 9 - NAD83	Mining District Watson Lake	1
N.T.S. 95D05/12	Province Yukon	



ARGUS METALS CORP.

HYLAND Project

Location Map

EQUITY	Date: DEC 2010	Scale: 1:60,000	Figure
	U.T.M. Zone UTM 9 - NAD83	Mining District Watson Lake	2
	N.T.S. 95D05/12	Province Yukon	

5.0 HISTORY

Mineral exploration in the area of the Hyland property was first spurred on in the late 1800s by the discovery of the Macmillan zinc-lead-silver deposit located 5 km west of the Hyland property. Since that time, the current 299 claim package has been explored intermittently by several operators either simultaneously or sequentially. The area was first staked as the SN claims by Liard River Mining in 1954. The focus of their exploration was base metal mineralization similar to the nearby Macmillan deposit and to that end they employed a mix of geological mapping, hand trenching, soil sampling, an EM survey and diamond drilling (300 m in 3 holes). Results were not encouraging and the potential for gold mineralization was not investigated at the time and the claims were allowed to lapse in 1955.

In July of 1973 the *Hyland Joint Venture,* composed of Marietta Resources International Ltd., Mitsubishi Metals Corp. and Messrs. Landon T. Clay and Harris Clay, restaked a lead-zinc target near the Main Zone as the Porker 1-56 claims. Work completed by the joint venture over a three year period included prospecting, geological mapping, grid soil sampling, gravity surveys and diamond drilling (303 m in four drill holes). Results of this work outlined widespread arsenic anomalies with several high gold values. No further work was undertaken after 1976 and the claims were allowed to lapse in 1984.

In 1981, shortly before the Porker claims were set to expire, exploration in the area was beginning to focus on potential for gold mineralization. Gold exploration on the property began in earnest with the staking of the Cuz and Quiver claims by Archer Cathro and Associates (“AC”) on behalf of Kidd Creek Mines. These claims were staked to cover the gold-arsenic anomalies identified by the *Hyland Joint Venture* located south and east of the Porker claims. Kidd Creek Mines Inc. (“Kidd Creek”) contracted AC to perform geological mapping and grid soil sampling the following year and this work defined a 450 m long Au-As-Bi geochemical anomaly on the Cuz property and scattered, weakly to moderately anomalous Au values on the Quiver claims. No further work was done on the properties until Kidd Creek performed follow-up prospecting and rock sampling on the Cuz property in 1985. When a source for the anomalous gold-arsenic-bismuth geochemistry could not be located, claim ownership was transferred to AC who had restaked the expired Porker claims the previous year as the Piglet 1-32 claim group.

In 1986 AC acquired the Quiver claims north of the Piglet block and sold the entire property comprised of 88 claims to Silverquest Resources Ltd. (“Silverquest”) who performed prospecting, soil sampling and hand trenching that same year. The following year the Hyland Gold Joint Venture (“HGJV”), comprised of Silverquest, Novamin Resources Ltd. (“Novamin”) and NDU Resources Ltd. (“NDU”) was formed and carried out a program of soil geochemistry, bulldozer trenching and road construction. Novamin withdrew from the partnership in 1988 and was replaced by Adrian Resources Ltd. (“Adrian”) as a joint venture partner. That year soil sampling and several ground geophysical surveys (magnetic, IP and EM) were conducted with concurrent bulldozer trenching, diamond drilling (376 m in four holes) and road construction. The road construction continued into the early winter of 1989 culminating with the completion of a 40 km long winter road from the property to the Coal River Road. The winter road facilitated the mobilization of an RC drill rig in 1990 and completion of 3656 m of RC drilling in 41 holes.

Hemlo Gold Mines Inc. (“Hemlo”) optioned the property from Cash Resources Ltd. (“Cash”; a restructured and renamed Silverquest) in 1994 and in 1995 completed a geological mapping program followed by diamond drilling program of 439 m in three holes. The option expired without Hemlo earning an interest in the property. In 1998 Cash purchased United Keno Hill Mines interest in the property (having previously merged with NDU) and in 1999 further consolidated ownership of the Hyland Gold Property by purchasing Adrian’s portion.

In 1994, contemporaneous to Hemlo’s deal with Cash, Westmin Resources Ltd. (“Westmin”) became active in the area by staking 416 claims surrounding the Main and Cuz zones. Work by Westmin that year included an airborne geophysical survey, detailed geological mapping and soil sampling. Further airborne geophysical surveys (flown by Newmont for Westmin) and soil sampling was completed in 1995 that led to the staking of an additional 84 claims. The final exploration program completed by Westmin included geological mapping, rock sampling, reconnaissance soil sampling and power auger soil sampling. Expatriate Resources Ltd. (“Expatriate”) purchased Westmin’s interest in the spring of 1999 and conducted a small prospecting and sampling program that summer.

In March of 2000, a third joint venture was created to explore the Hyland Gold property with the following interests: 55% Cash Minerals Ltd. (formerly Cash Resources), 31% Expatriate and 14% Strategic Metals. The following year the joint venture conducted a small exploration program consisting of re-mapping the bulldozer trenches, hand trenching and sampling of the geochemical anomalies identified by Westmin. By the end of January 2003, Expatriate had acquired 100% interest in the Hyland Gold Property and sold it in its entirety to Stratagold.

In 2003 Stratagold completed a program of diamond drilling totalling 2416 m in 12 holes. The focus of the drilling was to intersect auriferous sulphides below the extensively explored oxide zone. Nine of the twelve holes encountered significant gold mineralization with the best results encountered in hole HY-03-002 returning 53.11 m of 1.38 g/t Au including 5.54 m of 4.24 g/t Au. In 2004 Stratagold completed 15.72 line kilometres of IP/Res surveying divided into six east-west trending lines over the main zone. Results of the geophysical survey were followed up with 1800 m of diamond drilling in eight holes. Five of the holes drilled in 2004 intersected significant gold mineralization however the tenor of mineralization was lower grade than encountered the previous year. The best results encountered were from hole HY-04-13 which returned 31.76 m of 0.63 g/t Au from a depth of 186.46 m. In 2005 Stratagold drilled four diamond drill holes for a total of 985 m focused on discovering new gold mineralization east of the Main zone and at the Cuz anomaly. Results of this program were not encouraging and no further work was completed.

5.1 2010 Exploration Program

The 2010 exploration program on the Hyland property began in July and comprised 10 days of geological mapping and reconnaissance prospecting focused within the Main Zone and northwards to Hulse Lake. This work was followed by a short campaign of diamond drilling comprising 765 m drilled in four holes from three sites. Apex diamond drilling of Smithers BC ably performed the recovery of HQ and NQ sized drill core using a heli-supported drill rig.

Drill core samples of half core were produced by cutting whole core lengthwise with an electric core saw. Sample intervals were laid out by the logging geologist and intervals delineated by sample tags stapled into core boxes. The remaining half core was cross-stacked at the Hyland camp (UTM co-ordinates 562600 mE 6710400 mN). Samples were shipped from site to Acme labs prep facility in Whitehorse, Yukon. Drill core samples were submitted for a multi-element analysis package that utilized a 4 acid digestion and ICP-MS techniques. Gold values were determined via fire assay and ICP-ES. Certificates of analysis are presented in Appendix F. The procedures, results and conclusions of the sampling QA/QC program are summarized in Appendix G.

In October a four person crew remobilized to the Hyland camp to conduct a Transient Electromagnetic (TEM) survey across the Main Zone and resampling of select core intervals for petrography. The TEM survey consisted of a single ~1000 x 500 m loop surveyed from five, 1 km long traverses with readings taken every 25 m. Further details of the survey are discussed in the appended geophysical report (Appendix H).

Twelve polished thin sections were sent to Mineral Services Canada Ltd. for petrographic description with the goal of characterizing gold mineralization and to aid in formulating a paragenesis for the multiple vein sets. The report from Mineral Services is included in its entirety in Appendix E. References to petrographic samples in the text below follow the Mineral Services sample number (MSC#) which are detailed in Table 1.

6.0 REGIONAL GEOLOGY AND MINERALIZATION

6.1 Regional Geology

The Hyland project is located in the southeastern Selwyn Basin, a Late Precambrian to Middle Devonian tectonic element characterized by underlying marine and deep water derived clastic sedimentary rocks. Deposition of sediments into the basin was restricted by the Cassiar platform to the southwest and the Mackenzie shelf to the east. It is considered part of Ancestral North America and records several episodes of pericratonic rifting with subsequent subsidence. Generally, the basin fill comprises shale, limestone, chert and grit that have been subdivided across the basin into many formations and distinct facies that may or may not be time-equivalent. Recent regional scale geological mapping of the area (Pigage et al., 2011) provides a framework for the regional and property-scale descriptions below.

On a regional scale the Hyland property is located in an area of the Selwyn basin underlain by Precambrian (Yusezyu, Narchilla and Vampire formations), Lower-Middle Cambrian (Sekwi Formation), Cambrian-Ordovician (Otter Creek and Rabbitkettle formations), Ordovician (Sunblood Formation), Silurian-Devonian (Road River Group and undivided Nonda-Muncho-McConnell-Stone-Dunedin formations) and locally Eocene (Rock River basin) sequences (Figure 3). The sedimentary rocks were subsequently intruded by Cretaceous granite, quartz monzonite and granodiorite plugs assigned to the Selwyn Plutonic Suite. Collectively, they record a quiescent, subsiding continental margin punctuated by transgressive and regressive cycles, rifting, a receptacle for orogenic detritus from the north, collision of allochthonous terranes, mountain building and magmatism (Gordey and Anderson, 1993).

The lower Hyland Group (Yusezyu Formation, **Py**) comprises quartz-rich sandstones ranging from medium grained sand to pebble conglomerate sized clasts. Distinct, opalescent blue spherical quartz grains are common. The bottom of the formation is not exposed in the basin but the formation is estimated to be greater than 3 km thick (Gordey and Anderson, 1993). At the top of the Yusezyu Formation, a crystalline limestone or calcareous sandstone unit (**PCvn-l**) is generally present. This unit marks the transition from Yusezyu Formation sandstones to finer grained clastic rocks of the Narchilla Formation (**PCvn-m**). In the Coal River area the Narchilla and Vampire formations are undivided with the former representing the basinal facies and the latter the basin to shelf transitional facies. The Narchilla Formation consists of maroon and green phyllite, silty phyllite and minor quartzose sandstone to pebble conglomerate. The limestone and Narchilla mudstones are locally interfingered. The Vampire Formation (**PCvn**) consists of green phyllite, silty phyllite, minor quartzose sandstone to pebble conglomerate, and bedded limestone.

Lower Cambrian rocks interpreted to be correlative to the Sekwi Formation (**Cs**) conformably overlie the Narchilla-Vampire sequences. They consist of green to tan brown weathering phyllite, siltstone and arkose. The finer grained lithologies are locally calcareous and/or fossiliferous. Locally, a mafic volcanic sequence of tuff, flows and pillowed lavas (**Cv**) occurs near the top(?) of the Vampire-Narchilla formations.

The Lower Cambrian rocks are unconformably overlain by Cambrian to Ordovician rocks including the Otter Creek formation (**COoc**) comprising resistant light grey limestone and buff coloured dolostone. Overlying theses rocks is the Rabbitkettle formation (**COR**) divided into; a volcanic facies (**COR-v**) comprised of mafic tuff, breccias and amygdaloidal pillowed flows; a west facies (**COR-lp**) including platy phyllitic limestone, calcareous phyllite and light grey, yellow weathering silty limestone; and an east facies (**COR-n**) that is more calcareous comprised of wavy banded, nodular silty limestone and pale grey bedded limestone.

The Ordovician is represented by the Sunblood formation comprised of two members: a mafic volcanic member comprised of basaltic tuff, breccia and amygdaloidal pillowed flows (**OSu-v**) and a laminated and/or bioturbated buff to orange weathering dolostone or limestone (**OSu**). Conformably overlying the Sunblood formation is the Silurian to Devonian Road River Group (**SDRR**) comprised of dark grey to black calcareous or dolomitic locally graptolitic recessive shale, siltstone and bedded chert. The laterally equivalent carbonate dominated Siluro-Devonian unit **SDc** (undivided Nonda-Muncho-McConnell-Stone-Dunedin formations) is present to the south and comprises grey thick-bedded dolostone, and black thick-bedded limestone.

Regional extension during the Devonian to Mississippian resulted in subvertical normal faults of varying orientation juxtaposing deeper basinal rocks against younger lithologies. This geometry effectively preserved Ordovician to Silurian rocks locally and resulted in unconformable relationships between the Hyland and Earn group rocks elsewhere. The occurrence of abundant debris flows containing car sized clasts of underlying lithologies are a product of this block faulting (Gordey, 2008).

Mesozoic docking of allocthonous terranes to the southwest of the Selwyn Basin resulted in thin-skinned thrusting and folding with eastward displacements upwards of 200 km (Gabrielse, 1991). Related deformation in the Selwyn Basin is dominated by the interplay of less competent quartz-poor and competent quartz-rich layered rocks. Large-scale structures consist of thrust-faults, open to tight folds, locally intense small scale folds and zones of closely spaced imbricate thrust sheets. These structures are attributed to Early

Cretaceous northeast directed compression pre-dating the extensive plutonism in the basin. Typically, a well developed phyllitic to slatey cleavage is present and is most prevalent in mudstone and siltstone. The dominant fabric in the basin trends northwest and generally dips steeply to the northeast but in places may be shallowly south-dipping. Locally, however, structural trends vary and commonly parallel the arcuate Paleozoic shale-carbonate boundary within the Mackenzie Mountains to the east. This results in structural trends that may vary from east-northeast to east-west with northerly, easterly, or westerly vergence of major structures (Gabrielse, 1991).

Following crustal thickening numerous calc-alkaline plutons were emplaced into the sedimentary package described above. Cretaceous plutonism in the Selywn Basin progressed from the southeast to the northwest beginning with the emplacement of the Anvil and Tay River suites and culminating with the emplacement of the Tungsten and Tombstone suites at ca. 90 – 93 Ma (Anderson 1983, 1987, 1993). Previously, the nearest known intrusion to the Hyland property was a 15 km diameter stock located 22 km to the west. Recent mapping of Pigage et al. (2011) however, has identified a 7 x 3 km granitic body that returned a U-Pb zircon age of 97.8 Ma (Pigage et al., 2011). This body is the southernmost exposure of Cretaceous granitic rocks along a northeast trending belt of higher metamorphic grade (locally up to garnet-staurolite grade) and Cretaceous magmatism that parallels the Skonseng fault.

6.2 Structure

Regionally, the Hyland property is located in the hanging wall of an east-verging imbricate thrust system underlain by the Coal River fault. The surface trace of the westernmost fault of this system is located just inside the eastern margin of the property. Within the hanging wall the structural grain is largely northwest trending and lineations plunge both to the northwest and to the southwest. The dominantly Precambrian sedimentary rocks of the hanging wall are folded into a series of anticline-syncline pairs that expose the Yusezyu at the core of northwest trending anticlines.

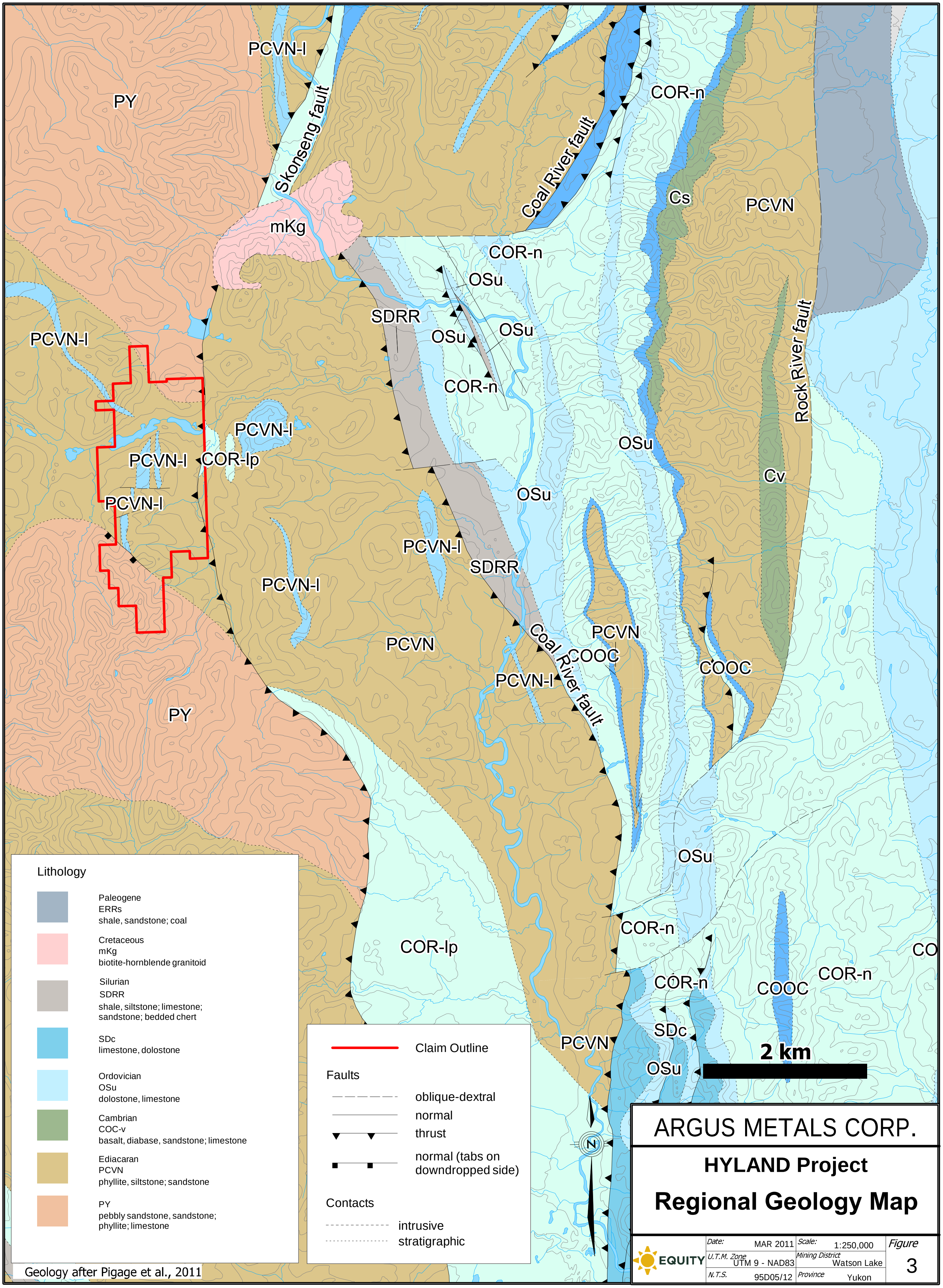
East of the imbricate thrust system, Cambrian to Devonian rocks with a carbonate shelf affinity contain a north-trending structural fabric. Mapped folds are typically tighter with more closely spaced axial planes and east-vergence. Lineations plunge north and south and are likely controlled by their proximity to second-order east-west trending strike slip faults related to the larger thrust faults. Locally, the strike-slip faulting has up to 3 km of throw.

The regionally significant north striking Rock River normal fault separates an elongate belt of Precambrian rocks from Silurian to Devonian shelf rocks and was likely the boundary fault to the Eocene Rock River basin which hosts lignite coal occurrences deposited on the eastern side of the fault. The Rock River fault cuts the Coal River thrust fault but it is unclear from the regional mapping the timing relationship between the two.

6.3 Regional Mineralization and Metallogeny

The Selwyn basin is most well known for its endowment of SEDEX Zn-Pb-Ag occurrences including 12 deposits with proven reserves of which three are past producers. The SEDEX deposits can be divided into three categories based on their age of formation; Late Cambrian (e.g. Faro; 57.6 Mt @ 5.7% Zn and 3.4% Pb), Early Silurian (e.g. Howards Pass; 115.4 Mt @ 5.38% Zn and 2.08% Pb) and Late Devonian (e.g. Tom; 15.7 Mt @ 7.0% Zn, 4.6% Pb and 49.1 g/t Ag). In addition to the SEDEX deposits the basin also contains MVT and stratiform barite deposits.

The Hyland project is located in a second regionally significant metallogenic province referred to as the Tintina gold belt which contains several gold rich districts extending from western Alaska to southern Yukon. The belt includes notable gold deposits such as Donlin Creek, Fort Knox and Pogo in Alaska and the Dawson Gold district, Brewery Creek, Mt Nansen, Ketza River and the newly discovered Nadaleen trend in Yukon. The Tintina Gold Belt is roughly constrained by the Tintina fault to the north and east and the Denali fault to the south and west. It has been intruded by extensive mid-Cretaceous plutons and gold deposits are typically associated with these intrusions in some fashion. The compositions of the intrusive rocks are typically granodiorite, granite and syenite. They are predominantly metaluminous, calk-alkaline to locally alkalic, have low primary oxidation states and typically show significant crustal contamination.


PY
PCVN-l
Skonseng fault
mKg
Coal River fault
COR-n
Cs
PCVN
OSu
SDRR
COR-lp
Rock River fault
Cv
COOC
SDc
CO
2 km
Lithology
Paleogene
ERRs
shale, sandstone; coal
Cretaceous
mKg
biotite-hornblende granitoid
Silurian
SDRR
shale, siltstone; limestone; sandstone; bedded chert
SDc
limestone, dolostone
Ordovician
OSu
dolostone, limestone
Cambrian
COC-v
basalt, diabase, sandstone; limestone
Ediacaran
PCVN
phyllite, siltstone; sandstone
PY
pebbly sandstone, sandstone; phyllite; limestone
Claim Outline
Faults
oblique-dextral
normal
thrust
normal (tabs on downdropped side)
Contacts
intrusive
stratigraphic
Geology after Pigage et al., 2011
N
ARGUS METALS CORP.
HYLAND Project
Regional Geology Map
EQUITY
Date: MAR 2011
Scale: 1:250,000
Figure 3
U.T.M. Zone UTM 9 - NAD83
Mining District Watson Lake
N.T.S. 95D05/12
Province Yukon

The most significant mineral occurrence near the Hyland property is the McMillan Ag-Pb-Zn deposit 5 km to the west. A historical resource of 1.1 million tonnes grading 8.3% zinc, 4.1% lead and 62 g/t silver in strata concordant and discordant mineralization. It is hosted in late Precambrian rocks of the Hyland formation. The deposit has been alternately described as syngenetic or post depositional replacement style mineralization (Yukon MINFILE 095D 006).

7.0 PROPERTY GEOLOGY AND MINERALIZATION

7.1 Geology

The Hyland Property is underlain by interbedded quartzite, limestone, and phyllite. Individual beds vary from less than one meter to tens of meters in thickness. Several units are mixed resulting in phyllitic dirty limestones, calcareous quartzites, etc. This stratigraphic complexity coupled with widespread folding and faulting and a lack of sufficient outcrop exposure produces a complex geologic area which is difficult to map stratigraphically.

In general, a mixed unit of quartzites, phyllites, and limestones appears to be folded about a north-south trending anticline with its axis lying near the Main Zone. Flanking the mixed unit to the east and west is a relatively clean, massive limestone unit. A north-south structural corridor referred to as the Quartz Lake Lineament trends through the Main Zone and is thought to be a major control of mineralization.

Late east-west brittle faults are known to occur in the Yukon and Selwyn Basin and are likely to occur on the property, although none have been identified in surface exposures. Airborne conductors from the 2003 geophysical survey occur in rows that both parallel the main regional structural trend (NNW) but also locally occur in E-W rows which may demarcate these late E-W faults.

Previous workers have developed property stratigraphy that is interpreted to comprise one continuous conformable sequence. The following stratigraphic description is after Lustig et al. (2003).

Upper Quartzite (Q2)

The upper quartzite unit consists of blocky weathering, tan, grey and pale green lithic quartzite, orthoquartzite, calcareous quartzite and minor sandstone with phyllitic siltstone and phyllite.

Upper Limestone (L1)

The Upper Limestone unit is a dark shaly and gritty fissile limestone with common phyllitic partings. Bedding ranges from 1 – 100 m thick. A horizon of phyllite and interbedded quartzite occurs near the base of this unit.

Upper Phyllite (P2)

The Upper Phyllite consists of thinly laminated silver-grey, green and black, locally graphitic or calcareous phyllite. This unit contains quartzite horizons up to 5 m thick.

Main Quartzite (Q1)

The Main Quartzite is an orthoquartzite greater than 20 m thick. Phyllite becomes more prevalent towards the top of the unit with individual phyllite horizons up to 10 cm.

Lower Limestone (L2)

The Lower Limestone is a black to grey, platy, silty limestone that is typically weakly recrystalized.

Lower Phyllite (P3)

The Lower Phyllite consists of interbedded siltstone, sandstone, greywacke, and quartz-lithic granule conglomerate. Locally, this unit may resemble a quartzite where strong quartz flooding or alteration occurs.

A 25 cm wide mafic dyke is reported to have been encountered in an unnamed bulldozer trench.

The samples submitted for petrography were taken from the Lower Phyllite or Main Quartzite. The petrographic samples are broadly divisible into four rock types: quartzite (sample numbers 1, 3, 6, 7, 10, and 12), metasedimentary (sample numbers 8, 9 and 11), phyllite (sample 2) and oxide (samples 4 and 5). Generally, the quartzite samples (Figure 5A-C) consist of elongate, internally deformed, interlocking, fine to medium grained quartz crystals mantled by microcrystalline recrystalized quartz. Abundant acicular rutile and tourmaline in the samples are of probable detrital origin. The oxide samples (Figure 5D) are characterized by strained quartz-tourmaline aggregates in a groundmass of (Fe-Mn) oxyhydroxides. Metasedimentary rocks (Figure 5E) are characterized by fine to medium grained quartzite interbedded with meta-greywacke and quartz-muscovite phyllite.

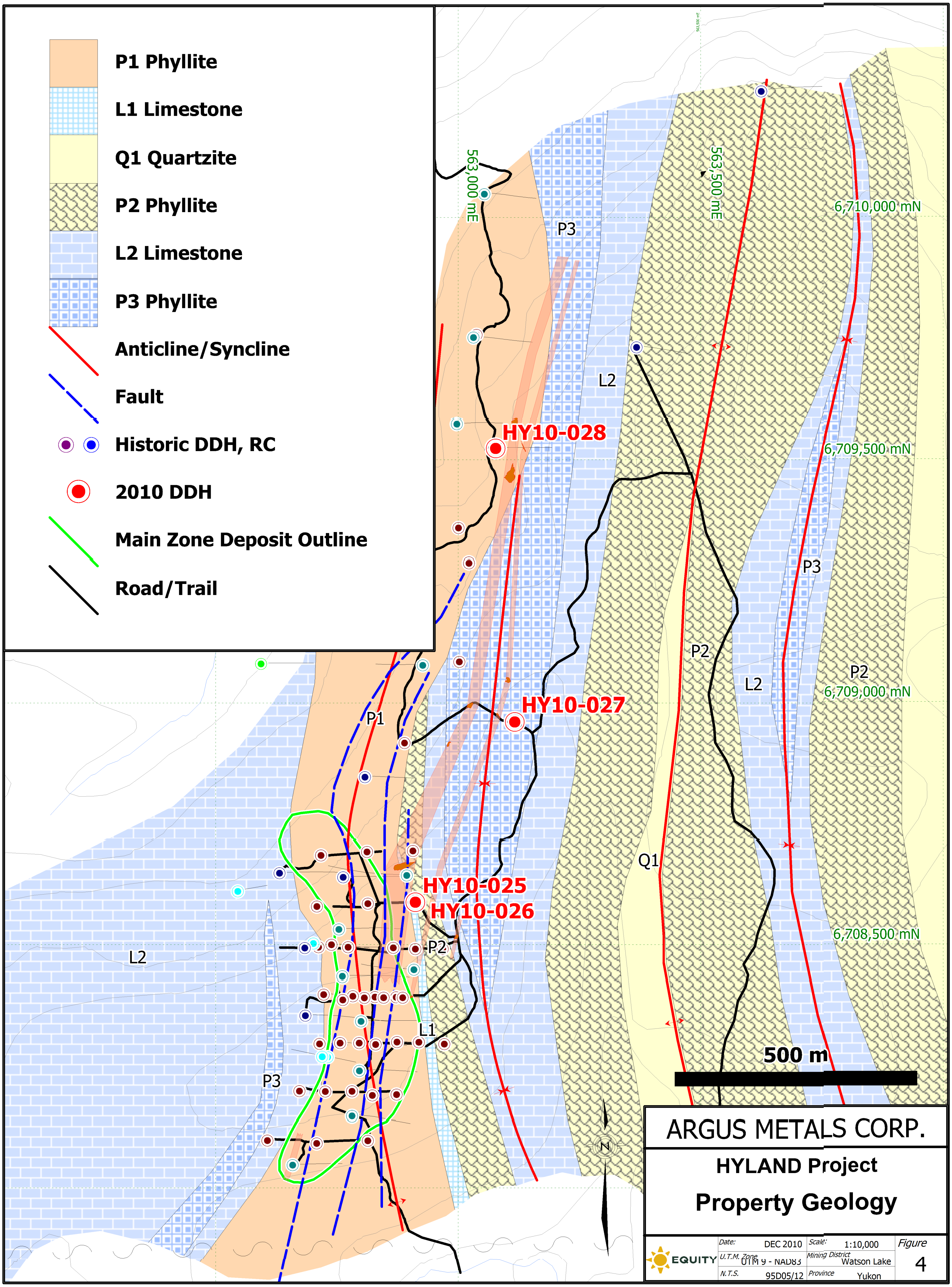
Table 1: Summary of Samples Submitted for Petrography

MSC #	Sample Number	Hole #	Depth		Thin Section	Polished Section
			From	To		
1	559205	HY10-026	75.92	76.00		YES
2	559081	HY10-025	49.10	9.13	YES	
3	559214	HY10-026	89.52	9.61		YES
4	559080	HY10-025	42.73	2.80		YES
5	559066	HY10-025	23.50	3.65		YES
6	559226	HY10-026	105.15	105.25		YES
7	559255	HY10-026	143.36	143.45		YES
8	559257	HY10-026	146.00	146.40		YES
9	559257	HY10-026	146.00	146.40		YES
10	559206	HY10-026	76.60	76.7		YES
11	559212	HY10-026	87.16	7.26		YES
12	M273339	HY04-014	227.00			YES

7.2 Alteration

Two styles of alteration occur on the Hyland property. Tourmaline±arsenopyrite-pyrite-silica alteration is ubiquitous in mineralized intervals. The alteration locally eradicates primary sedimentary features (Figure 5E) and imparts a light greyish brown colour to all lithologies. White quartz veins cut this alteration and adjacent less altered intervals, but are interpreted to be part of the same alteration event. Sulphide minerals occur as anhedral, fine to medium grained aggregates disseminated throughout the altered intervals and in dismembered irregular veins. Tourmaline is visible only in thin section and consists of very fine grained anhedral to euhedral crystals occurring in aggregates or disseminated throughout the groundmass. Notably, the eradication of sedimentary structures in strongly altered zones can give the false impression that the original rock type is a quartzite (Figure 5E). The primary distinction is the lack of strain in the secondary silica.

Patchy to pervasive, very fine-grained iron carbonate alteration was not examined in thin section but has been observed in drill core. The iron carbonate alteration imparts a light beige coloration across the drill core, appears to be antithetic to sulphide phases and to overprint silicification. Furthermore, titanite-quartz-carbonate veins, thought to be contemporaneous to the iron carbonate alteration, cross cut quartz and quartz + sulphide veins. For these reasons the pervasive iron carbonate alteration is interpreted to be sulphide destructive and therefore postdate the earlier tourmaline±arsenopyrite-pyrite-silica assemblage.



P1 Phyllite
L1 Limestone
Q1 Quartzite
P2 Phyllite
L2 Limestone
P3 Phyllite
Anticline/Syncline
Fault
Historic DDH, RC
2010 DDH
Main Zone Deposit Outline
Road/Trail
563,000 mE
563,500 mE
6,710,000 mN
6,709,500 mN
6,709,000 mN
6,708,500 mN
P3
L2
P2
Q1
P1
L1
HY10-028
HY10-027
HY10-025
HY10-026
500 m
N
ARGUS METALS CORP.
HYLAND Project
Property Geology
EQUITY
Date: DEC 2010
Scale: 1:10,000
Figure 4
U.T.M. Zone UTM 9 - NAD83
Mining District Watson Lake
N.T.S. 95D05/12
Province Yukon

Figure 5: Photographs of petrographic samples; A) Brecciated quartzite with quartz-tourmaline cement with eight grains of gold were observed in a thin section. B) Quartzite sample (7) that most clearly delineated type I-III vein relationships in thin section. C) Quartzite sample (3) containing semi-massive sulphide mineralization and bismuthinite observed in thin section. D) Example of typical oxide zone alteration with no defining characteristics that would suggest gold mineralization. E) An example of strong quartz-pyrite-tourmaline mineralization partially obscuring original sedimentary features of interbedded siltstone and greywacke. Note the abundant pyrite mineralization at the alteration front.

7.3 Mineralization

Iron oxide units composed of semi-massive to massive sulphide (mostly pyrite with lesser arsenopyrite) are observed throughout the property. These units were previously interpreted as limestone replacement beds occurring sporadically at the base of limestone units (Lustig et al., 2003). In 2010, these iron oxide zones were found to be continuous and mappable following a trend similar to the Quartz Lake Lineament. The resulting interpretation is that this iron oxide unit is structurally rather than stratigraphically controlled and represents a largely untested drill target north of the Main Zone.

At surface, the iron oxide occurs in two concordant, north-striking units which locally strike more easterly but return to a northward trend approximately 300 m along strike. The western horizon is thicker (~10 m) and characterized by more intense alteration and mineralization. Both contain moderate to intense secondary iron oxide phases (limonite, goethite, and locally earthy hematite) and moderate to intense manganese oxides. Unoxidized, podiform semi-massive to massive sulphides (pyrite with lesser arsenopyrite) locally occur within more strongly oxidised material.

Sulphide mineralization and cross-cutting relationships among sulphide bearing veins are complex. There are at least three generations of veining present in the samples sent for petrographic analyses that have been divided into types I, II and III. These veins overprint disseminated stratabound diagenetic(?) pyrite that occurs as aggregates of anhedral pyrite disseminated along bedding planes in less altered, layered metasedimentary rocks. Diagenetic pyrite is cut by type I veins consisting of poorly defined or discontinuous aggregates of fine to medium-grained, intergrown, anhedral pyrite and arsenopyrite that in turn is dismembered by type II veins of quartz + fine grained sulphides (pyrite ± arsenopyrite ± chalcopyrite ± bismuthinite) ± tetrahedrite ± native gold. The type III veins consist of quartz ± Fe-carbonate ± pyrite ± titanite that cross cut all other vein types and mineralization.

Sample 1 (Figure 5A) contains eight, 5-35 micron, gold grains. The gold typically occurs at pyrite-arsenopyrite grain boundaries or less commonly as inclusions within pyrite and are thought to be genetically related to the pyrite. Gold, however, shows a stronger geochemical correlation with bismuth and only moderate positive correlations with arsenic, copper and silver. Bismuthinite was identified in two petrographic samples that returned 4 g/t and 2 g/t Au and arsenopyrite is a common constituent in the quartz + sulphide stockwork associated with the Main Zone mineralisation. High levels of bismuth and the presence of bismuthinite is often used as evidence for a magmatic origin for gold mineralization. Arsenic, on the other hand can occur in a variety of environments.

8.0 GEOPHYSICS

From October 3rd to 15th 2010 Frontier Geosciences carried out a Transient Electromagnetic (TEM) survey across part of the Main Zone (Appendix H). The purpose of the survey was to trace massive to semi-massive sulphide mineralization at depth beneath and to the north of the Main Zone. The survey consisted of a single ~1000 x 500 m loop surveyed from five 1 km long grid lines with readings taken every 25 m. Results of the survey indicate that there are no shallow conductors beneath the Main Zone of the Hyland property, possibly reflecting the depth of oxidation and/or lack of interconnectivity of the sulphides. The geophysical survey indicates that a steep, shallowly dipping conductive plate strikes ~009^o and is buried 150 m below the surface. Neither the thickness nor conductivity could be modelled with available data.

9.0 DIAMOND DRILLING

In 2010, four diamond drill holes totalling 765 m of HQ and NQ core were drilled from three sites on the Hyland property. The purpose of these holes was twofold: (1) to confirm and delineate the orientation of known mineralization within the Main Zone, and (2) to test the northern extension of the iron oxide unit north of the Main Zone. Holes HY10-25 and HY10-26 were drilled within the Main Zone to infill previous diamond drilling, to twin an historic percussion hole and to target some of the best mineralization on the property for petrographic studies. The two holes were collared on a pre-existing percussion drill pad and were completed from the same set up.

Drill holes HY10-27 and HY10-28 were drilled to test the northern extension of the mapped iron oxide units approximately 400 m and 600 m, respectively, north of the Main Zone. It was anticipated that a sulphide zone would be encountered beneath the oxidized unit observed on surface. Previous years drill logs commonly describe a semi-massive to massive sulphide unit coincident with the best gold values. Field mapping of the iron oxide unit shows it correlates well with the best drill results in the northern portion of the Main Zone (the southern portion is more complex, possibly structurally off-set). Previous drilling north of the Main Zone targeted structural features - possibly identified with geophysics - rather than the iron oxide unit as they believed the unit was stratigraphically controlled and not continuous (Lustig et al., 2003).

Table 2 summarizes hole orientation, depth, and collar locations for the 2010 drilling, hole locations are shown on Figures 4-7, and Table 3 lists significant drill intersections. Drill logs are attached in Appendix D.

Table 2: 2010 Diamond Drilling Summary

Hole #	Easting	Northing	Elevation	Azimuth	Dip	Length (m)
HY10-25	562912	6708590	1270	270	-50	156.67
HY10-26	562912	6708590	1270	270	-70	202.08
HY10-27	563117	6708963	1236	270	-50	221.28
HY10-28	563066	6709540	1126	90	-60	185.01
					Total	**765.04**

The best results returned from the 2010 diamond drilling were from holes HY10-25 and HY10-26 which returned 2.0 g/t Au over 9.13 m and 1.1 g/t Au over 34.74 m, respectively (Table 3). Gold shows a very strong correlation with bismuth and a strong correlation with silver, arsenic, copper and antimony (Table 4). Notably, the correlation between visual estimations of arsenopyrite abundance and gold mineralization (qualitatively) appear to be higher than the geochemical correlation between arsenic and gold possibly implying post mineralization remobilization of arsenic. Furthermore, scorodite staining on late fracture surfaces in the quartzite unit encountered at 95 m depth in HY10-25 suggests arsenic-rich meteoric water circulating through late structures within the area.

Holes HY10-25 and HY10-26 (Figure 6) were drilled from the same set up at -50 and -70 degree dips, respectively. These holes intersected iron oxide (FeOx), quartzite, siltstone, quartz-sericite phyllite, fault gouge and breccia. Correlation among lithologies between the two holes is difficult due to abundant faulting expressed as gouge and strong foliation in softer lithologies and intensely broken ground in the harder lithologies. Gold mineralization is associated with quartz+pyrite±arsenopyrite stockwork that cuts all lithologies and in turn is cut by late brittle faults further complicating its distribution. Gold distribution within the stockwork is heterogeneous with no clearly defined lithological or rheological controls demonstrated (Figure 6).

These faults are interpreted to be east west striking (i.e. parallel to the drill section) and therefore project into the plan of section as shallowly plunging features. Although they are displayed as single linear features on Figure 6 they affect large intervals of the core. For instance, in HY10-25 the lowermost interval of siltstone (SLTS) is almost entirely graphitic siltstone matrix with brecciated fragments of quartzite that are cut by quartz + carbonate veins and arsenopyrite mineralization that is truncated by the graphitic matrix surrounding the clasts. The breccia matrix contains a fabric that is defined by platy graphite and ribbons of pyrite that are roughly parallel to the core axis.

HY10-27 (Figure 7) was drilled towards the west, from an existing drill pad 370 m north and 180 m east of holes HY10-25 and HY10-26. The hole was drilled near an interpreted jog of the iron oxide zone mapped on surface (Figure 4). The goal was to intersect Au mineralization hosted in sulphide stockwork that is proposed to be part of the same structure as the iron oxide zone. The hole intersected relatively unmineralized and unaltered quartzite, siltstone and limestone. Structural data and the presence of a fold closure recorded in the limestone unit indicate the hole intersected an upright antiform (Figure 6). Conceivably, the structure demarked by the iron oxide zone does not change strike continuously and gradually by unbroken inflections. An alternative solution to its displacement is a dextral offset along a fault immediately north of HY10-27. This would imply that HY10-027 was collared too far to the east or on the wrong (south) side of an approximately east-west strike slip fault.

HY10-28 (Figure 8) was drilled toward the east from an existing drill pad 560 m north and 40 m west of HY10-27. The hole intersected semi-massive to massive sulphide mineralization in a quartzite from 5.49 m to 40.08 m depth and weak pyrite + arsenopyrite stockwork mineralization from 40.08 m to 73.90 m depth. Arsenopyrite abundances were overestimated during logging as indicated by the assay results for this interval. Based on photographs and Fe values locally in excess of 35% it is likely that pyrrhotite forms a significant portion of the semi-massive sulphide. Diamond drill logs in Appendix D have been adjusted to reflect the reinterpretation. The ~50 m thick oxide unit present in the Main Zone was not encountered in HY10-28. The gold grades encountered in hole HY10-28 are low compared to a vertical reverse circulation (RC) drill hole drilled in 1990 from the same site. The RC hole returned average grades greater than 1 g/t whereas the 2010 hole returned a maximum value of 468 ppb Au. It is conceivable that HY10-28 was collared within or on the margin of the mineralized zone and drilled out of it. Moreover, the 1990s era RC hole ended in mineralization at 79.2 m depth implying mineralization may exist and be open to the west.

Table 3: Significant Results

Hole Number	From (m)	To (m)	Length (m)	Weighted Average Au (g/t)	Weighted Average Ag (g/t)
HY10-25	22.86	32.00	9.13	2.08	13.51
and	75.59	83.20	7.61	0.87	11.11
HY10-26	59.90	94.64	34.74	1.10	3.79
HY10-27	89.25	93.55	4.30	0.14	0.01
and	177.70	182.30	4.60	0.13	0.53
HY10-28	5.49	55.80	50.31	0.14	0.21

Table 4: Geochemical Correlation from 2010 Drill Core Samples

	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Bi (ppm)	Cu (ppm)	Mg (pct)	Pb (ppm)	Sb (ppm)	Ti (pct)	V (ppm)	Zn (ppm)
Au (ppb)	1	0.45	0.38	-0.18	0.64	0.42	-0.12	0.19	0.46	-0.15	-0.04	0.06
Ag (ppm)	0.45	1	0.16	0.05	0.44	0.22	-0.16	0.22	0.73	0.15	0.21	0.17
As (ppm)	0.38	0.16	1	-0.26	0.39	0.22	-0.19	0.15	0.39	-0.25	0.00	0.06
Ba (ppm)	-0.18	0.05	-0.26	1	-0.06	-0.14	0.25	-0.09	0.07	0.72	0.64	-0.02
Bi (ppm)	0.64	0.44	0.39	-0.06	1	0.55	-0.12	0.12	0.64	-0.06	0.09	0.06
Cu (ppm)	0.42	0.22	0.22	-0.14	0.55	1	-0.05	0.12	0.16	-0.07	0.04	0.21
Mg (pct)	-0.12	-0.16	-0.19	0.25	-0.12	-0.05	1	-0.01	-0.12	0.26	0.19	0.02
Pb (ppm)	0.19	0.22	0.15	-0.09	0.12	0.12	-0.01	1	0.19	-0.09	-0.03	0.76
Sb (ppm)	0.46	0.73	0.39	0.07	0.64	0.16	-0.12	0.19	1	0.05	0.24	0.11
Ti (pct)	-0.15	0.15	-0.25	0.72	-0.06	-0.07	0.26	-0.09	0.05	1	0.74	-0.01
V (ppm)	-0.04	0.21	0.00	0.64	0.09	0.04	0.19	-0.03	0.24	0.74	1	0.06
Zn (ppm)	0.06	0.17	0.06	-0.02	0.06	0.21	0.02	0.76	0.11	-0.01	0.06	1

10.0 DISCUSSION AND CONCLUSIONS

The Hyland property appears to be a structurally controlled, intrusion related deposit with a significant strike length that has not been adequately tested. Recent mapping by the Yukon Geological Survey has identified a new intrusive body to the north that represents the closest known intrusion to the property. This intrusion crosses a major structure that passes through the Hyland property. Whether this newly mapped intrusion is the source of mineralizing fluids at the Hyland or the intrusion represents part of a more widely spread intrusive suite is less important than recognizing the occurrence of magmatic activity in the area post-dating development of large crustal scale structures that could easily transport magmatic fluids.

The 2010 program tested approximately 1 km of strike length along a continuous structure that is host to known mineralization at its southern end. This is in contrast to the previously held interpretation that iron oxide and massive sulphides occur as stratigraphically controlled replacement features. Furthermore, surface and drill structural data indicate that the iron oxide zones are vertical to sub-vertical rather than folded. The 2010 drilling confirmed that the surface iron oxide zones continue at depth where it occurs as either quartz-pyrite-arsenopyrite stockwork mineralization or as more weakly mineralized semi-massive to massive pyrite-pyrrhotite. It should be noted, however, that only two holes have been completed along the 3 km strike length so the zone has not been adequately tested. Moreover, it is likely that gold mineralization occurs as ore shoots within the plane of the vertical structure and drilling at such a wide spacing could easily pass between the ore shoots.

HY10-27 targeted a jog or deflection in the iron oxide zone but only encountered weak stockwork mineralization with low grade Au mineralization. Rather than a jog, possibly the map pattern is better explained by offset along a late east west dextral fault immediately north of HY10-27. A second hole should be drilled 100 m west of HY10-27 with the same orientation. The target zone remains open at depth and to the north. South of the Main Zone an east-striking fault may displace the mineralization in an unknown direction. Further surface mapping is recommended to help define the limits of and trace the iron oxide zone to the south. Air photo interpretation may help to identify second order structural features as well.

11.0 RECOMMENDATIONS

- A regional program of silt sampling along a north south trend proximal to the Skonseng fault and second order faults nearby may produce additional targets
- Future geochemical programs should focus on bismuth as a primary vector to Au mineralization along with Au geochemistry but to a lesser extent As
- Reinterpretation of structures from the 2003 EM data with special emphasis on conductors that intersect with the iron oxide unit
- Further diamond drilling along the iron oxide unit at 100 m spacing with continuous northward step outs from the Main zone

Respectfully submitted,

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Robin Black, P.Geo.

EQUITY EXPLORATION CONSULTANTS LTD.

Vancouver, British Columbia

March 28th, 2011

Appendix A: References

REFERENCES

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Appendix B: Statement of Expenditures

STATEMENT OF EXPENDITURES
HYLAND PROPERTY
Fieldwork: July 3 to October 14, 2010

PROFESSIONAL FEES AND WAGES:

Darcy Baker, P. Geo.					
	3.01 days @	$650/day	$ 1,956.50		
Robin Black, Project Geologist					
	19.76 days @	$650/day	12,844.00		
Annette Giesbrecht, Cook/First Aid (Level III)					
	20.00 days @	$500/day	10,000.00		
Jim Lehtinen, P. Geo.					
	12.50 days @	$650/day	8,125.00		
Murray Jones, P. Geo.					
	0.13 days @	$650/day	84.50		
Scott Parker, GIS / Logistics					
	33.50 hours @	$75/hour	2,512.50		
Neil Perk, P. Geo.					
	46.91 days @	$650/day	30,490.75		
Neil Rushton, First Aid					
	13.00 days @	$400/day	5,200.00		
Sean Suttie, Senior Sampler					
	24.50 days @	$325/day	7,962.50		
Agata Zurek, GIS					
	65.75 hours @	$75/hour	4,931.25		
Clerical					
	11.50 hours @	$35/hour	402.50	$	84,509.50

EQUIPMENT RENTALS

Field Camp				
	189 days @	$10/manday	$ 1,890.00	
Chainsaw				
	11 days @	$30/day	330.00	
Field Computers				
	68 days @	$40/day	2,720.00	
First Aid Equipment (Level III)				
	46 days @	$30/day	1,380.00	
Fuel Berm				
	15 days @	$15/day	225.00	
Generator (6.5kVA)				
	28 days @	$35/day	990.00	
Gas Core/Rock Saw				
	3 days @	$60/day	180.00	
Micromine Software				
	13.00 hours @	$25/hour	325.00	
Rental Truck Insurance				
	2 days @	$10/day	20.00	
Satellite Phones (Iridium)				
	8 weeks @	$75.00/week	600.00	
	478 minutes @	$1.89/min	903.42	9,563.42

EXPENSES:

Chemical Analyses	$ 15,449.36	
Field Consumable	134.80	
Materials and Supplies	3,138.84	
Plot Charges	20.61	
Camp Food	4,657.85	
Meals	822.96	
Accommodation	1,594.52	
Taxis and Airporters	150.29	
ATV Rental (Non-Equity)	5,915.00	
Truck Rental (Non-Equity)	3,717.74	
Automotive Fuel	1,056.04	
Aircraft Charters	43,664.50	
Helicopter Charters	60,877.85	
Telephone Distance Charges	11.50	
Courier	100.74	
Freight	12,378.16	
Bulk Fuel	5,503.56	
Drum Deposits	570.00	
Satellite Phone Rental (Non-Equity)	1,920.00	
Radio Rental (Non-Equity)	710.00	
Downhole Survey Tool Rental (Non-Equity)	2,000.00	
Other Equipment Rental (Non-Equity)	3,200.00	
Drilling: Mob/Demob	9,760.00	
Drilling: Footage	104,591.64	
Drilling: Materials	9,541.80	
Drilling: Coreboxes	1,075.00	
Expediting	8,562.14	301,124.90
SUB-TOTAL:		$ 395,197.82
PROJECT SUPERVISION CHARGES:		43,914.14
TOTAL:		**$ 439,111.96**

EQUITY

Appendix C: Claim Data

CLAIM DATA

Grant Number	Claim Name	Claim Type	Date Created	Date Converted	Status	Expiry Date	Claim Ownership
YB14252	BOAR 1	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14253	BOAR 2	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14254	BOAR 3	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14255	BOAR 4	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14256	BOAR 5	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14257	BOAR 6	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14258	BOAR 7	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14259	BOAR 8	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14260	BOAR 9	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14261	BOAR 10	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14262	BOAR 11	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14383	BOAR 12	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14384	BOAR 13	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14385	BOAR 14	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14386	BOAR 15	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14387	BOAR 16	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB15352	BOAR 17	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB15353	BOAR 18	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB15354	BOAR 19	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB15355	BOAR 20	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB15356	BOAR 21	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB15357	BOAR 22	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB15358	BOAR 23	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB15359	BOAR 24	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB15360	BOAR 25	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB15361	BOAR 26	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB15362	BOAR 27	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB15363	BOAR 28	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA67489	CUZ 9	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA67490	CUZ 10	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA67491	CUZ 11	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA67492	CUZ 12	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA67493	CUZ 13	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA67494	CUZ 14	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA68994	CUZ 57	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14388	HAM 1	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14389	HAM 2	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14390	HAM 3	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14391	HAM 4	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14247	HAM 5	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14248	HAM 6	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14249	HAM 7	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14250	HAM 8	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14251	HAM 9	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14392	HAM 10	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB14393	HAM 11	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79521	HL 37	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79522	HL 38	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79523	HL 39	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%

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YB79524	HL 40	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79525	HL 41	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79526	HL 42	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79527	HL 43	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79528	HL 44	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79529	HL 45	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79530	HL 46	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79531	HL 47	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79532	HL 48	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79549	HL 65	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79550	HL 66	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79551	HL 67	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79552	HL 68	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79553	HL 69	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79554	HL 70	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79555	HL 71	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79556	HL 72	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79557	HL 73	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79558	HL 74	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79559	HL 75	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB79560	HL 76	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23462	HOG 3	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23463	HOG 4	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23464	HOG 13	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23465	HOG 14	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23466	HOG 15	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23467	HOG 16	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23468	HOG 17	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23469	HOG 18	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23470	HOG 19	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23471	HOG 20	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23472	HOG 21	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23473	HOG 22	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23474	HOG 23	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23475	HOG 24	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23476	HOG 49	Quartz	06/03/2003	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23477	HOG 50	Quartz	06/03/2003	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23478	HOG 51	Quartz	06/03/2003	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23479	HOG 52	Quartz	06/03/2003	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23480	HOG 57	Quartz	06/03/2003	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23481	HOG 58	Quartz	06/03/2003	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23482	HOG 59	Quartz	06/03/2003	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23483	HOG 60	Quartz	06/03/2003	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23484	HOG 65	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23485	HOG 66	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23486	HOG 67	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23487	HOG 68	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23488	HOG 69	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23489	HOG 70	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23490	HOG 71	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%

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YC23491	HOG 72	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24357	HOG 73	Quartz	30/09/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24358	HOG 74	Quartz	30/09/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24359	HOG 75	Quartz	30/09/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23492	HOG 77	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23493	HOG 78	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23494	HOG 79	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23495	HOG 80	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23496	HOG 81	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23497	HOG 82	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23498	HOG 83	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23499	HOG 84	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC23500	HOG 85	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24001	HOG 86	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24002	HOG 87	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24003	HOG 88	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24004	HOG 89	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24005	HOG 90	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24006	HOG 91	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24007	HOG 92	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24008	HOG 93	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24009	HOG 94	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24010	HOG 95	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24011	HOG 96	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24012	HOG 97	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24013	HOG 98	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24014	HOG 99	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24015	HOG 100	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24016	HOG 101	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24017	HOG 102	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24018	HOG 103	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24019	HOG 104	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24020	HOG 105	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24021	HOG 106	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24022	HOG 107	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24023	HOG 108	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24024	HOG 109	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24025	HOG 110	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24026	HOG 111	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24027	HOG 112	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24028	HOG 113	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24029	HOG 114	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24030	HOG 115	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YC24031	HOG 116	Quartz	07/03/2003		Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70902	PIGLET 1	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70903	PIGLET 2	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70904	PIGLET 3	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70905	PIGLET 4	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70906	PIGLET 5	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70907	PIGLET 6	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%

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YA70908	PIGLET 7	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70909	PIGLET 8	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70910	PIGLET 9	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70911	PIGLET 10	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70912	PIGLET 11	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70913	PIGLET 12	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70914	PIGLET 13	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70915	PIGLET 14	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70916	PIGLET 15	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70917	PIGLET 16	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70918	PIGLET 17	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70919	PIGLET 18	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70920	PIGLET 19	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70921	PIGLET 20	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70922	PIGLET 21	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70923	PIGLET 22	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70924	PIGLET 23	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70925	PIGLET 24	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70926	PIGLET 25	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70927	PIGLET 26	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70928	PIGLET 27	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70929	PIGLET 28	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70930	PIGLET 29	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70931	PIGLET 30	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70932	PIGLET 31	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA70933	PIGLET 32	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA68429	QUIVER 1	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA68430	QUIVER 2	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA68439	QUIVER 11	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA68440	QUIVER 12	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA68449	QUIVER 21	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA68450	QUIVER 22	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA68451	QUIVER 23	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA68452	QUIVER 24	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA68709	QUIVER 25	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA68714	QUIVER 30	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA68716	QUIVER 32	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YA68718	QUIVER 34	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB00422	SOW 1	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB00423	SOW 2	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB00424	SOW 3	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB00425	SOW 4	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB00426	SOW 5	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49043	VER 13	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49045	VER 15	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49047	VER 17	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49067	VER 37	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49068	VER 38	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49069	VER 39	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49070	VER 40	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%

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YB49071	VER 41	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49072	VER 42	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49087	VER 57	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49088	VER 58	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49089	VER 59	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49090	VER 60	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49091	VER 61	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49092	VER 62	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49093	VER 63	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49094	VER 64	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49095	VER 65	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49096	VER 66	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49109	VER 79	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49110	VER 80	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49111	VER 81	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49112	VER 82	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49113	VER 83	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49114	VER 84	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49115	VER 85	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49116	VER 86	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49117	VER 87	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49118	VER 88	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49119	VER 89	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49129	VER 99	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49130	VER 100	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49131	VER 101	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49132	VER 102	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49133	VER 103	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49134	VER 104	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49135	VER 105	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49136	VER 106	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49137	VER 107	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49138	VER 108	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49139	VER 109	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
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YB49155	VER 125	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49156	VER 126	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49157	VER 127	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49158	VER 128	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49159	VER 129	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
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YB49162	VER 132	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49163	VER 133	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49164	VER 134	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49165	VER 135	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%

Grant Number	Claim Name	Claim Type	Date Created	Date Converted	Status	Expiry Date	Claim Ownership
YB49166	VER 136	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49167	VER 137	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49168	VER 138	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49177	VER 147	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49178	VER 148	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49179	VER 149	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49180	VER 150	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
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YB49182	VER 152	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
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YB49191	VER 161	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49192	VER 162	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49201	VER 171	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49202	VER 172	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49203	VER 173	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
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YB49262	VER 232	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49263	VER 233	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49264	VER 234	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49265	VER 235	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49266	VER 236	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49269	VER 239	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
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YB49272	VER 242	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%
YB49273	VER 243	Quartz	1899/12/30	03/04/2002	Active	14/02/2017	STRATAGOLD CORPORATION 100%

Appendix D: Drill Logs

DRILL LOG

Project: Hyland	**Collar Elevation (m):** 1270.0
Hole HY10-25	**Azimuth (º):** 270
Location: 6708590 m North 562912 m East	**Dip (º):** -50.0
Logged by: N. Perk	**Length (m):** 156.67
Drilled by: APEX Drilling	**Horizontal Projection:**
Assayed by: ACME	**Vertical Projection:**
Core Size: HQ-NQ	**Objective** Hole HY10-25 was designed to test an intense Fe-OX gossan (thought to be sub-vertical) where it intersects the Main Zone. The zone is mappable north of the Main Zone.
Date Started: 2010/07/22 **Date Completed:** 2010/07/24	
Dip Tests By: Icefields tool	

Summary Log:

From/To	Rock Type	Comments
0.00-2.82 m	Casing	
2.82-7.70 m	Phylitic Limestone	
7.70-22.00 m	Quartzite	
22.00-29.20 m	Iron Oxide	No sulphides. Strong-intense goethite, hematite, limonite, clay, and Mn-oxide
29.20-31.90 m	Quartzite	No sulphides, but abundant sulphide casts.
31.90-45.72 m	Iron Oxide	No sulphides. Strong-intense goethite, hematite, limonite, clay, and Mn-oxide
45.72-52.06 m	Fault Zone	Strong clay alteration
52.06-69.70 m	Quartzite	Trace pyrite
69.70-88.80 m	Fault Zone	Pyrite-arsenopyrite 20-50% from 75.65-84.60 m.
88.80-93.74 m	Phylite	Trace pyrite
93.74-95.53 m	Fault Zone	70% fine grained pyrite 94.30-95.00 m
95.53-107.63 m	Quartzite	Strong QZ-PY-ASP stockwork throughout up to 5% sulphide, intense silicification.
107.63-117.76 m	Siltstone	Trace to 0.5% PY-ASP
117.76-124.46 m	Quartzite	Strong QZ-PY-ASP stockwork throughout up to 5% sulphide, intense silicification.
124.46-156.67 m	Siltstone	Pervassive PY-ASP mineralization from 124.46-149 m. Sulphide content ranges up to 80%.

Downhole surveys:

Depth	Dip	Azimuth
0.00	-50.00	270.00
71.30	-48.40	272.90
147.50	-47.20	271.50

Project: HYLAND **Hole Number:** HY10-25

From	To	Rocktype & Description

0.00 2.82 CASN

CASING: no recovery

2.82 7.70 LMST

PHYLITIC LIMESTONE: Grey-brown, dirty limestone with interlayered phylite. Phylitic layers are darker (grey-black) while limestone is orange-brown with mod Fe oxidation.

Mineralization:
no sulphides observed

Alteration:
Geothite 2*
« Clay 1*»

Structure:
< @ 6.40 foliation 35° >
< @ 7.50 QZ CA Vein 40° 8cm >

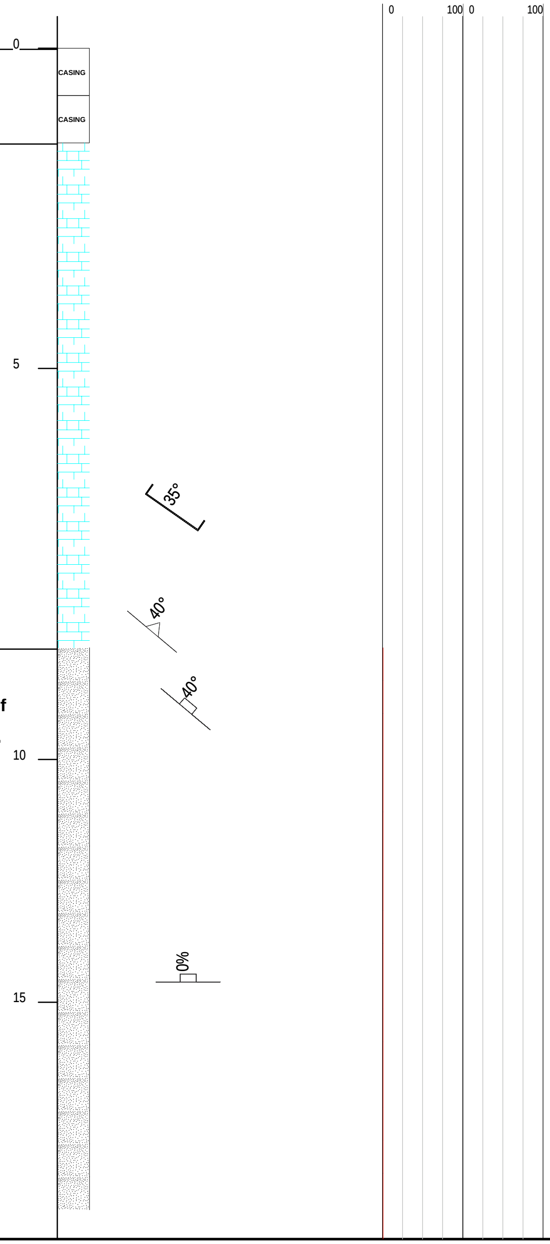
7.70 22.00 QRZT

QUARTZITE: Grey coloured, medium grained, mod-str silicified quartzite unit. Quartz stockwork veining throughout with veins up to 5mm. Variable amounts of Fe-OX's occur dominatly along fracture surfaces throughout, locally pervassive. Unit is highly fractured with pore recovery.

Mineralization:
« 7.70- 22.00 Pyrite 0.10%»

Alteration:
« Silicification 3.00*»
« Geothite 3.00*»
« Limonite 2.00*»
« Hematite 2.00*»
« 7.70- 22.00 Manganite 2*»

Structure:
< @ 8.90 Clay gauge Fault 40° 4cm >
< @ 14.50 Fault 1m >



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
3.05	4.57	1.52	559051	45.00	0.60	187.00
4.57	6.10	1.53	559052	58.00	0.10	251.00
6.10	7.62	1.52	559053	7.00	-0.10	201.00
7.62	9.14	1.52	559054	3.00	-0.10	296.00
9.14	10.67	1.53	559055	7.00	-0.10	361.00
10.67	12.19	1.52	559056	13.00	0.10	264.00
12.20	13.72	1.52	559058	9.00	0.10	618.00
13.72	15.24	1.52	559059	3.00	-0.10	430.00
15.24	16.76	1.52	559060	2.00	-0.10	375.00
16.76	18.29	1.53	559061	3.00	-0.10	204.00
18.29	19.81	1.52	559062	32.00	0.60	511.00
19.81	21.64	1.83	559064	22.00	0.80	845.00

Project: HYLAND **Hole Number:** HY10-25

From	To	Rocktype & Description
22.00	29.20	FeOX

IRON OXIDE: Red-yellow-brown, intensely oxidzed unit, locally clay (fault gouge) rich. Protolith is nearly impossible to identify, appears to be well foliated locally, but is likely a mix of LIM/QRZT/PHYL. No sulphides observed. Secondaries include str-int GE-HE-LI-CY and Mg oxides. Unit is interpreted to be a fault controlled hydrothermal unit, which was likely semi-massive to massive sulphide prior to oxidation.

Mineralization:
no sulphides observed

Alteration:
« 22.00- 24.90 Geothite 4.00*»« Hematite 3.00*» « Limonite 3.00*» « Clay 2.00*»
« 22.00- 24.90 Manganite 3*»
« 24.90- 29.20 Clay 4.00*»« Geothite 2.00*»« Hematite 1.00*»« Limonite 1.00*»
« 24.90- 29.20 Manganite 1*»

Structure:
No structures are identifiable within the FeOX zone. However, the entire unit is interpreted to be a fault zone, with varrying gauge, clay, and sand zones.

RSB
from 33.53 to 36.58 revcovery consists of dark grey phyllite intercalated with FeOx laminae/beds at mm to cm scale (Siderate replaced carbonate?)

From	To	Rocktype & Description
29.20	31.90	QRZT

QUARTZITE: Grey coloured, medium grained, mod-str silicified quartzite unit. Quartz stockwork veining throughout with veins up to 5mm. Variable amounts of Fe-OX's occur dominatly along fracture surfaces throughout, locally pervassive. Unit is highly fractured with pore recovery.

Mineralization:
no sulphides observed. Abundant sulphide (likely py) casts observed throughout

From	To	Width	Sample	Au ppm	Ag ppm	As ppm
21.64	22.86	1.22	559065	117.00	0.90	1817.00
22.86	24.38	1.52	559066	6270.00	24.20	10001.00
24.38	25.91	1.53	559067	3818.00	31.00	10001.00
25.92	27.43	1.51	559069	882.00	7.60	7860.00
27.43	28.96	1.53	559070	523.00	12.70	8695.00
28.96	30.48	1.52	559071	411.00	1.60	3071.00
30.48	32.00	1.52	559072	593.00	3.80	7078.00

py asp

From	To	Rocktype & Description
		unit.

Alteration:
« Silicification 3*»
« Geothite 2*»
« Hematite 2*»
« Limonite 1*»
« Manganite 1*»

Structure:
< @ 29.20 rubble and gauge Fault 80cm >

31.90 45.72 FeOX

IRON OXIDE: Red-yellow-brown, intensely oxidzed unit, locally clay (fault gouge) rich. Protolith is nearly impossible to identify, appears to be well foliated locally, but is likely a mix of LIM/QRZT/PHYL. No sulphides observed. Secondaries include str-int GE-HE-LI-CY and Mg oxides. Unit is interpreted to be a fault controlled hydrothermal unit, which was likely semi-massive to massive sulphide prior to oxidation.

Mineralization:
no sulphides observed.

Alteration:
« Geothite 4*» « Hematite 3*» « Limonite 3*» « Manganite 2*»

Structure:
No structures are identifiable within the FeOX zone. However, the entire unit is interpreted to be a fault zone, with varrying gauge and clay zones.

RSB
trace v.f.g. partially oxidized sulphides occur within well foliated sections.

45.72 52.06 FLTZ

FAULT ZONE: Cream-brown coloured fault zone containing sand (semi consolidated and loose), clay, and local fault breccias. Where coherent, the unit is cream coloured, clay altered, and well foliated (or sheared). The protolith appears to have likey been a phylite as a reminent foliation is observed throughout. Zero recovery from 45.72-48.77m, entire run washed.

From	To	Width	Sample	Au ppm	Ag ppm	As ppm
32.00	33.53	1.53	559073	139.00	0.30	3897.00
33.53	35.05	1.52	559074	8.00	-0.10	4159.00
35.05	36.58	1.53	559075	17.00	-0.10	4254.00
36.58	39.62	3.04	559076	24.00	-0.10	3224.00
39.62	41.10	1.48	559077	92.00	0.20	2202.00
41.10	42.67	1.57	559078	66.00	-0.10	1309.00
42.67	45.72	3.05	559080	589.00	0.20	5555.00
48.77	49.40	0.63	559081	225.00	3.10	2422.00
49.60	51.82	2.22	559082	97.00	2.90	2857.00

Project: HYLAND **Hole Number:** HY10-25

From	To	Rocktype & Description

Mineralization:
no mineralization observed.

Alteration:
« 45.72- 52.06 Clay 3*» « Sericite 2*» « Geothite 2*»

Structure:
« Fault »
< @ 49.50 foliation 75° >
< @ 51.20 Fault Breccia 55° 5cm >

52.06 69.70 QRZT

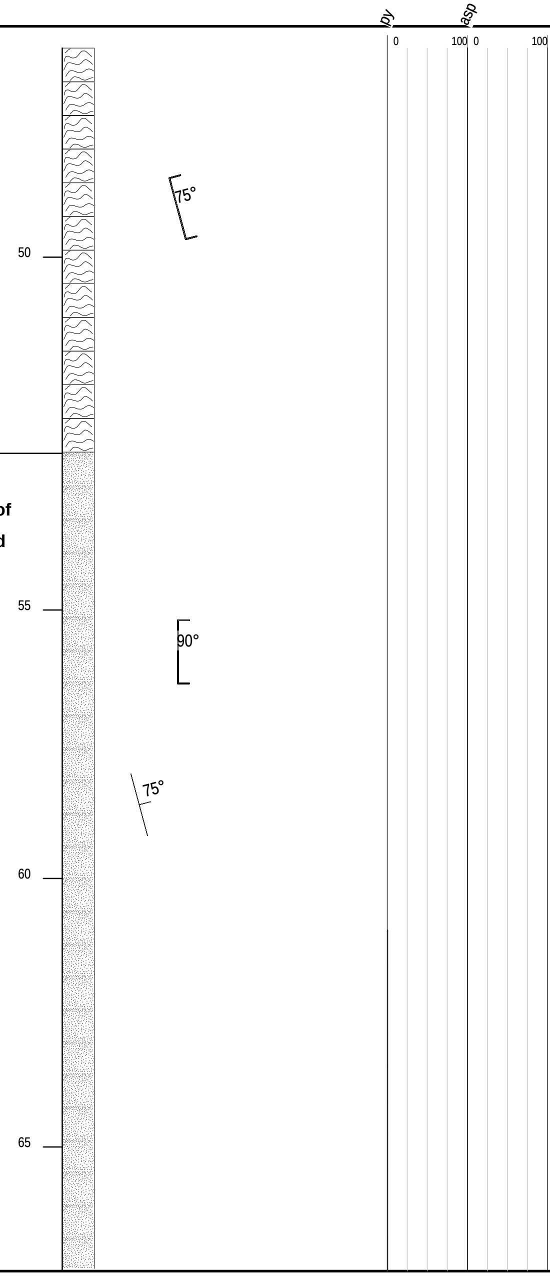
QUARTZITE: Grey coloured, medium grained, mod-str silicified quartzite unit. Quartz stockwork veining throughout with veins up to 5mm. Variable amounts of Fe-OX's occur dominatly along fracture surfaces. Unit becomes highly fractured and rubbly near its' lower contact, where it comes in contact with a major fault zone. The intensity of Fe-OX secondaries also increases near the lower contact.

Mineralization:
« 60.96- 69.70 Pyrite 0.2°»

Alteration:
« 52.06- 69.70 Silicification 3.0*»
« 52.06- 60.96 Geothite 2.0*» « Hematite 1.0*» « Clay 1.0*»
« 60.96- 69.70 Geothite 3.0*» « Hematite 2.0*» « Clay 1.0*»

Structure:
< @ 52.60 Clay filled Fault Gouge 30cm >
< @ 54.00 sand and Clay filled Fault Gouge 10cm >
< @ 55.80 thin Clay altered PHYL unit foliation 90.0° >
< @ 58.60 fining upward (right way up) Bedding (S0) 75.0° >

RSB
locally empty boxwork to 5% is present , rarely hematite and weathered pyrite remains in boxwork.



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
51.82	53.34	1.52	559083	537.00	9.20	2665.00
53.34	54.86	1.52	559084	287.00	4.30	2654.00
54.86	56.39	1.53	559085	149.00	6.80	1327.00
56.39	57.91	1.52	559086	174.00	33.60	902.00
57.91	59.44	1.53	559087	118.00	1.30	610.00
59.44	60.96	1.52	559088	190.00	0.90	1846.00
60.96	64.00	3.04	559089	279.00	0.80	2544.00
64.00	66.45	2.45	559090	314.00	1.20	2017.00
66.45	69.70	3.25	559091	132.00	1.00	607.00

From	To	Rocktype	& Description

« 55.50- 56.20 Strong clay alteration of intensly foliated phyllite, possibly silty interbed or high strain in QRTZ Clay 4.00*»

69.70 88.80 FLTZ

FAULT ZONE: Cream-grey coloured, clay rich fault zone. Where coherent, the protolith appears to have been well foliated, likely a phyilte. Much of the unit is comprised of sand sized clay altered fragments, suspended within a clay rich gauge (matrix). There appears to have been significant motion as evidenced by the large amont of clay gauge and also appearance of the adjacent units near the contacts. Darker section from 75.65-84.60m with very fine grained PY-ASP in matrix 20-50%.

Mineralization:

« 69.70- 75.65 Pyrite 0.2°»

« 75.65- 84.60 very fine grained Pyrite 30.0°» « Arsenopyrite 1.0°»

« 84.60- 88.80 Pyrite 0.5°»

Alteration:

« 69.70- 88.80 Sericite 2.0*»

« 69.70- 75.65 Clay 2.0*»

« 75.65- 84.60 Clay 3.0*»

« 84.60- 88.80 Clay 2.0*»

Structure:

« ftz »

< @ 71.55 foliation 80.0° >

< @ 86.50 foliation 50.0° >

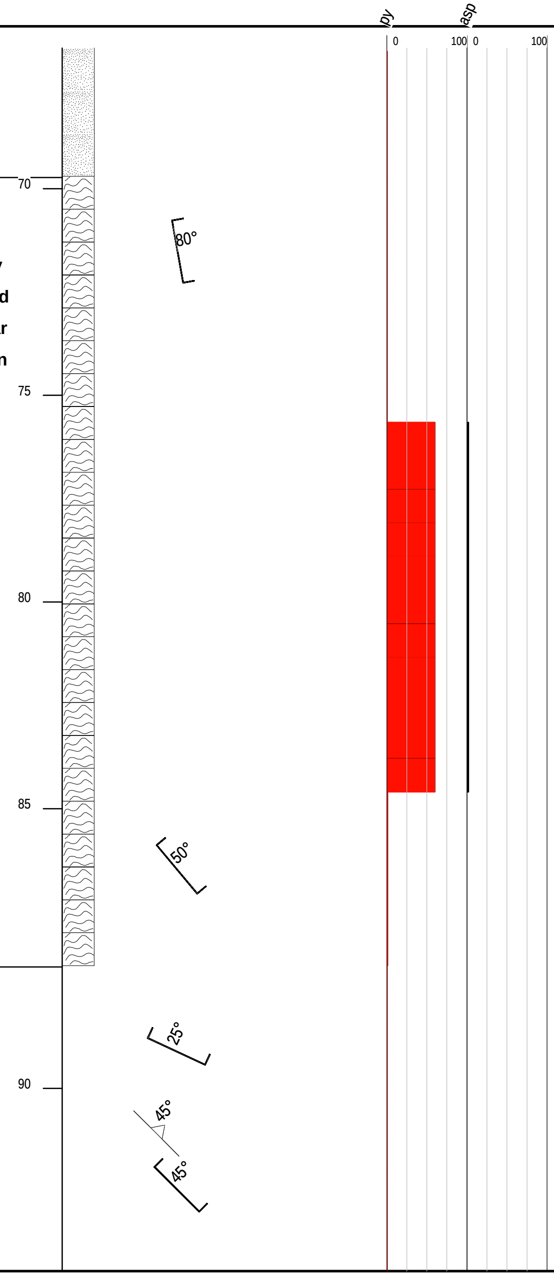
88.80 93.74 PHYL

PHYLITE: Brown-red-black phylite unit with strong-intense Fe-OX secondary alteration. Unit is rubbly and contains numerous foliation parallel faults likely related to the overlying fault zone.

Mineralization:

« 88.80- 93.74 Pyrite 0.2°»

Alteration:



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
69.70	71.20	1.50	559092	505.00	11.20	946.00
71.20	72.54	1.34	559093	698.00	12.00	983.00
72.54	75.59	3.05	559094	118.00	3.70	1095.00
75.59	77.10	1.51	559095	1345.00	1.80	10001.00
77.10	78.64	1.54	559096	466.00	2.10	10001.00
78.64	81.69	3.05	559097	725.00	2.70	10001.00
81.69	83.20	1.51	559098	1124.00	46.60	4604.00
83.20	84.73	1.53	559099	316.00	2.30	6921.00
84.73	86.20	1.47	559100	334.00	0.80	10001.00
86.20	87.78	1.58	559101	25.00	0.60	4985.00
87.78	88.80	1.02	559102	29.00	0.20	10001.00
88.80	90.83	2.03	559103	9.00	-0.10	3216.00
90.83	92.30	1.47	559104	9.00	-0.10	1773.00
92.30	93.74	1.44	559105	6.00	-0.10	2586.00

From	To	Rocktype & Description
		« Geothite 3.0*» « Hematite 2.0*» « Limonite 2.0*» « Manganite 1.0*»

Structure:
< @ 89.65 foliation 25.0° >
< @ 90.40 QZ with FeOX fillings Vein 45.0° 3cm >
< @ 91.00 foliation 45.0° >

93.74 95.53 FLTZ

FAULT ZONE: Red-brown-black fault zone with semi-massive to massive sulphide (dominately pyrite with lesser arsenopyrite) section contained within. Unit varries from clay rich fault gauge, to intensely Fe-OX altered regions with unknown protolith, to massive sulphide regions. Both the upper and lower contacts are comprised of clay rich fault gauge.

Mineralization:
« 93.74- 94.30 Pyrite 10.0°»
« 94.30- 95.00 very fine grained Pyrite 70.0°»
« 95.00- 95.53 Pyrite 10.0°»

Alteration:
« 93.74- 95.53 Geothite 3.0*» « Hematite 2.0*» « Clay 2.0*»

Structure:
« flz »
< @ 93.74 CY HE GE Fault Gouge 14cm >
< @ 95.23 CY HE GE Fault Gouge 30cm >

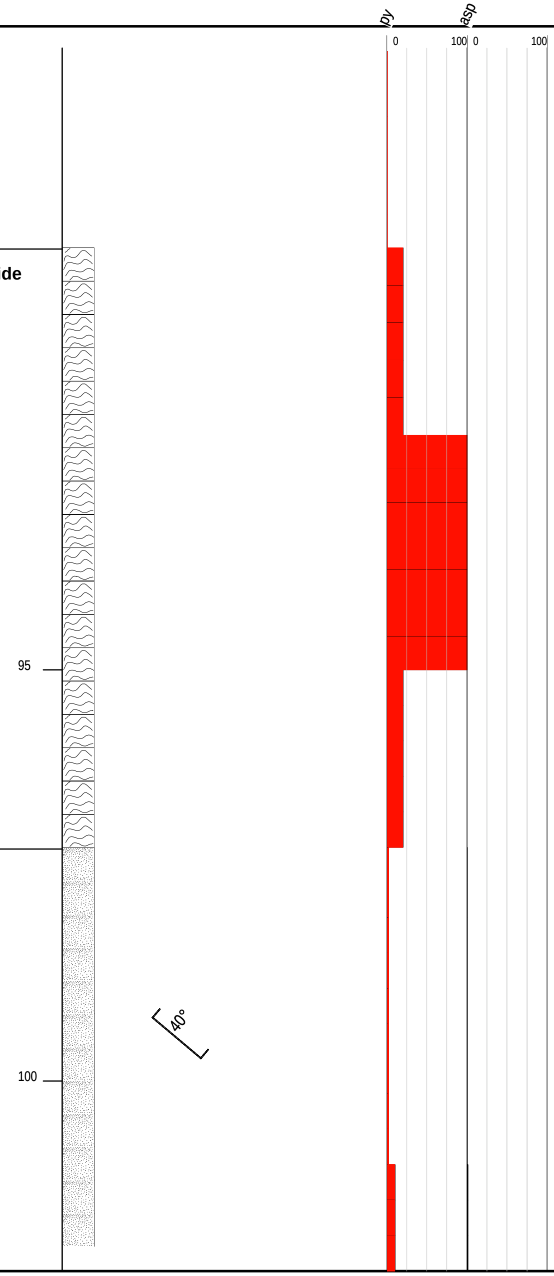
95.53 107.63 QRZT

QUARTZITE: Cream-grey, strongly silicified quartzite with a strong QZ-PY-ASP stockwork throughout. Several thin (<1m) interbeds of siltstone. Lower contact appears to be conformable.

Mineralization:
« 95.53- 101.60 Pyrite 1.0°%» « Arsenopyrite 0.1%»
« 101.60- 107.63 Pyrite 5.0%» « Arsenopyrite 0.5%»

Alteration:
« 95.53- 101.60 Silicification 2.0*» « Clay 1.0*» « Geothite 1.0*»
« 101.60- 107.63 Silicification 4.0*» « Geothite 1.0*»

Structure:



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
93.74	94.30	0.56	559106	208.00	0.30	3125.00
94.30	95.00	0.70	559107	361.00	0.70	5586.00
95.00	95.53	0.53	559108	200.00	0.20	1882.00
95.54	96.93	1.39	559110	116.00	0.10	1206.00
96.93	98.50	1.57	559111	59.00	-0.10	814.00
98.50	99.97	1.47	559112	52.00	0.10	539.00
99.97	101.50	1.53	559113	70.00	0.20	869.00
101.50	103.02	1.52	559114	733.00	0.70	2831.00
103.02	104.50	1.48	559116	217.00	0.50	4241.00
104.50	106.07	1.57	559117	207.00	0.50	4290.00
106.07	107.63	1.56	559118	113.00	0.50	1688.00

From	To	Rocktype & Description

< @ 99.20 foliation 40.0° >

RSB
Scorodite staining on fractures.
Pervasive siderite alteration cut by quartz-pyrite veins with small bleached selvages.

107.63 117.76 SLTS

SILTSTONE: Cream-light green, fine grained, thin bedded siltstone with cm scale limestone interbeds. Wk-mod sericite alteration throughout the unit gives a light green colour. QZ-PY-ASP stockwork present, but much less intense than surrounding QRZT units.

Mineralization:

« 107.63- 117.76 Pyrite 0.5%» « Arsenopyrite 0.1%»

Alteration:
« Sericite 2.0*» « Geothite 1.0*»

Structure:
< @ 107.63 Upper Contact 10.0° >
< @ 109.12 Bedding (S0) 20.0° >
< @ 115.00 Bedding (S0) 25.0° >

RSB
Moderate to strong Fe-carbonate alteration manifests in a pervasive beigification. Cut by numerous chaotic siderite filled fractures and siderite-quartz-tourmaline(?) pyrite veins.

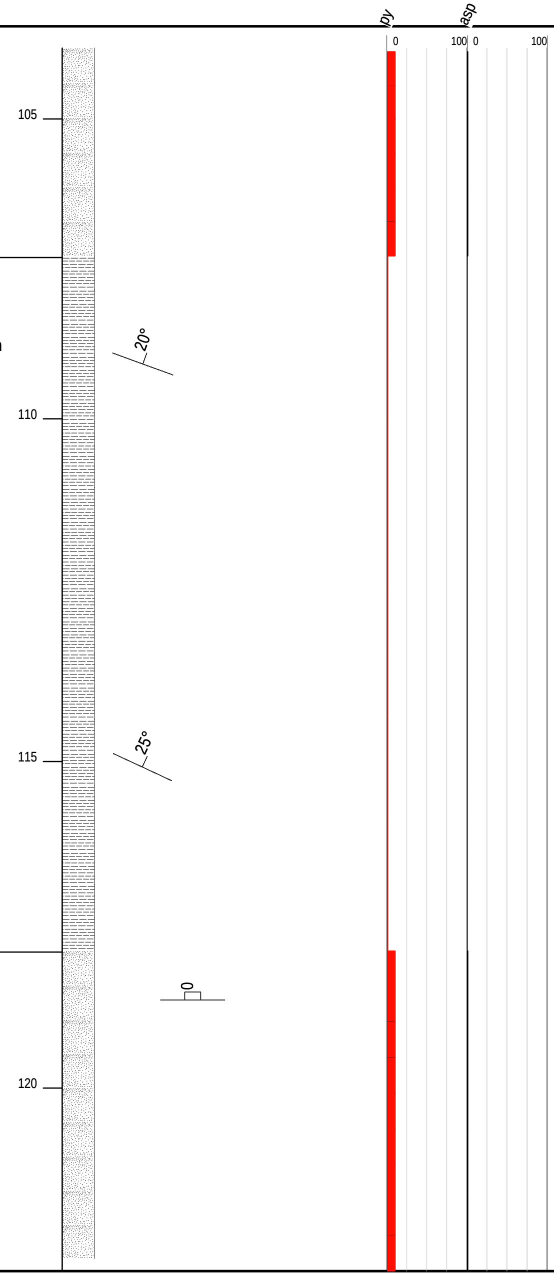
117.76 124.46 QRZT

QUARTZITE: Cream-grey, strongly silicified quartzite with a strong-intense QZ-PY-ASP stockwork throughout.

Mineralization:
« 117.76- 124.46 Pyrite 5.0%» « Arsenopyrite 0.5%»

Alteration:
« Silicification 4.0*»

Structure:



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
107.63	109.12	1.49	559119	9.00	0.60	551.00
109.12	110.60	1.48	559120	7.00	-0.10	104.00
110.60	112.17	1.57	559121	4.00	-0.10	2162.00
112.17	113.70	1.53	559122	89.00	-0.10	174.00
113.70	115.21	1.51	559123	28.00	0.40	266.00
115.22	117.76	2.54	559125	47.00	0.10	434.00
117.76	119.50	1.74	559126	147.00	1.50	2493.00
119.50	121.31	1.81	559127	84.00	3.70	1061.00
121.31	122.80	1.49	559128	75.00	3.60	998.00
122.80	124.46	1.66	559129	218.00	1.50	2899.00

Project: HYLAND **Hole Number:** HY10-25

From	To	Rocktype & Description

< @ 118.50 Clay and sand gauge Fault 30cm >

< @ 124.30 hydrothermal Breccia 50.0° 10cm >

124.46 156.67 SLTS

SILTSTONE: Black-grey, fine grained, well foliated graphitic siltstone, locally phylitic. Pervassive PY-ASP mineralization throughout the unit, locally semi-massive to massive. Mineralization is banded concordant to foliation. Pyrite is the most abundant sulphide, up to 80%. With lesser arsenopyrite typically less than 5%. Pyrite and arsenopyrite are both very-fine to fine grained.

Mineralization:

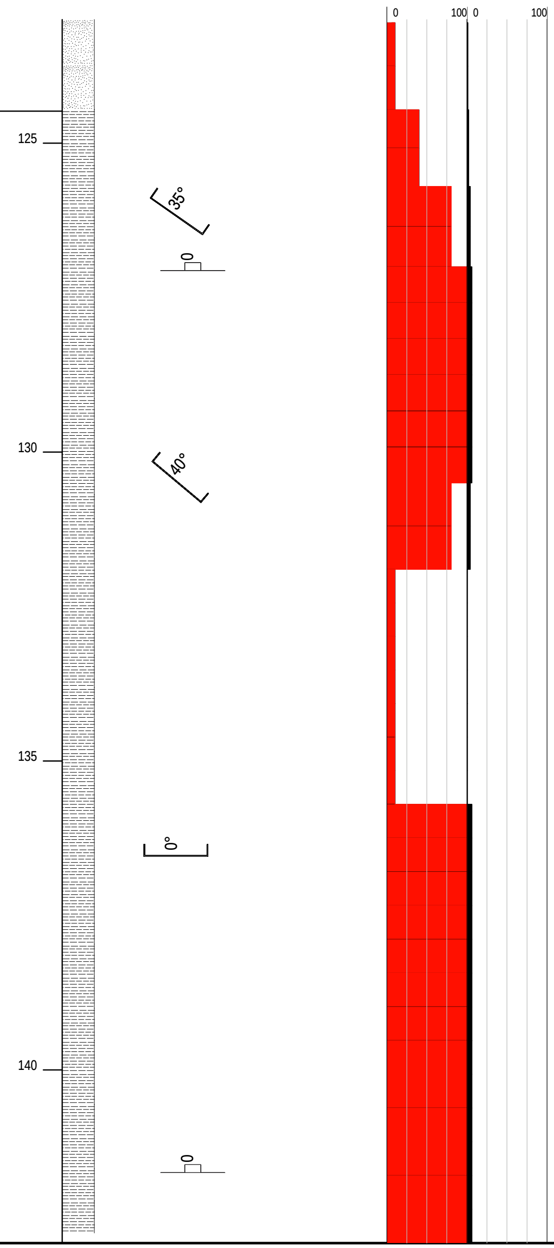
« 124.46- 125.70 Pyrite 20.0%» « Arsenopyrite 1.0%»
« 125.70- 127.00 Pyrite 40.0%» « Arsenopyrite 2.0%»
« 127.00- 130.50 Pyrite 60.0%» « Arsenopyrite 3.0%»
« 130.50- 131.90 Pyrite 40.0%» « Arsenopyrite 2.0%»
« 131.90- 135.70 Pyrite 5.0%»« Arsenopyrite 0.2%»
« 135.70- 142.90 Pyrite 60.0%»« Arsenopyrite 3.0%»
« 142.90- 148.20 Pyrite 5.0%»« Arsenopyrite 0.2%»
« 148.20- 149.20 Pyrite 10.0%»« Arsenopyrite 0.5%»
« 149.20- 150.60 Pyrite 30.0%»« Arsenopyrite 1.2%»
« 150.60- 152.32 Pyrite 10.0%»« Arsenopyrite 0.5%»
« 152.32- 156.67 Pyrite 5.0%» « Arsenopyrite 0.2%»

Alteration:

« 124.46- 148.50 Graphite 3.0*»
« 148.50- 152.32 Graphite 1.0*»
« 124.46- 156.67 Silicification 2.0*»

Structure:

< @ 126.20 foliation 35.0° >
< @ 127.00 Clay Graphite gauge filled Fault 90cm >
< @ 130.50 foliation 40.0° >
< @ 136.55 foliation 0° >
< @ 141.60 Clay Graphite gauge filled Fault 70cm >
< @ 144.10 Clay sand gauge filled Fault 35cm >
< @ 148.70 foliation 0° >
< @ 152.10 foliation 20.0° >



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
124.46	125.70	1.24	559130	135.00	0.20	944.00
125.70	127.00	1.30	559131	259.00	0.20	1933.00
127.00	128.00	1.00	559132	414.00	0.20	2644.00
128.00	129.20	1.20	559133	548.00	0.20	5760.00
129.20	130.45	1.25	559134	1105.00	0.50	7481.00
130.45	131.50	1.05	559135	200.00	0.20	1565.00
131.50	132.50	1.00	559136	118.00	0.30	123.00
132.50	133.50	1.00	559138	16.00	-0.10	142.00
133.50	134.50	1.00	559139	45.00	-0.10	1797.00
134.50	135.70	1.20	559140	51.00	-0.10	1512.00
135.70	136.70	1.00	559141	614.00	0.20	1576.00
136.70	137.70	1.00	559142	520.00	0.30	3156.00
137.70	138.70	1.00	559143	323.00	0.20	1029.00
138.70	139.70	1.00	559144	493.00	0.20	1152.00
139.70	140.80	1.10	559145	453.00	0.20	1416.00
140.80	141.90	1.10	559146	260.00	0.10	724.00
141.90	142.90	1.00	559147	279.00	-0.10	1469.00
142.90	144.40	1.50	559148	2.00	-0.10	36.00
144.40	145.90	1.50	559149	17.00	-0.10	186.00
145.90	147.20	1.30	559150	13.00	0.10	50.00
147.20	148.20	1.00	559151	49.00	-0.10	258.00
148.20	149.20	1.00	559152	132.00	0.20	952.00
149.20	150.60	1.40	559153	293.00	0.20	573.00
150.60	152.32	1.72	559154	116.00	0.10	1155.00
152.32	153.80	1.48	559155	27.00	-0.10	488.00
153.80	155.30	1.50	559156	37.00	-0.10	401.00
155.30	156.67	1.37	559157	20.00	-0.10	461.00

From	To	Rocktype & Description

RSB:

Unit contains angular fragments of and thin (<1 m) beds of overlying grey quartzite in black carbonaceous Mudstone(?) matrix. older reports indicate the matrix contains tourmaline. Quartzite clasts are cut by CB+QZ veins that are truncated by the breccia matrix indicating pre-brecciation fracturing and Fe-carbonate veining. The matrix displays a fabric rouhgly paralell to the core axis defined by platy graphite and ribbons of pyrite. Most ASP observed ocurs in the quartzite clasts and is intergrown or possibly replaced by later pyrite. Thin net textured, more euhedral pyrite apperas to cut the earlier subhedral semi-massive to ribbon like pyrite.

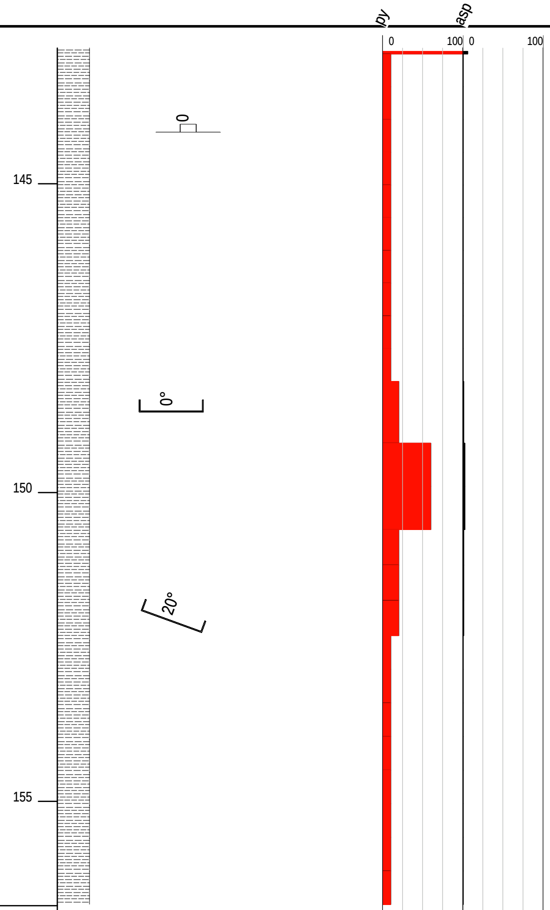
Several 1 to 2 m intervals of patchy brownish beige alteration occur throughout this unit. The alteration is realtively soft and detroys or antithetic to the sulphides. Within the unit the alteration occurs indiscrimentantly as ameboid domains several CM in diameter but contacts of the alteration intervals are sharp. This alteration is interpreted to be carbonate alteration pending petrographic analyses.

Several samples taken of each of the breccia, contact between alteration and breccia, alteration, and some of the horizons returning better gold values.

« 132.00- 135.50 Mottled to ameboid brownish beige domains several cm's in diameter carbonate (ankerite?) 3.00-4.00*»

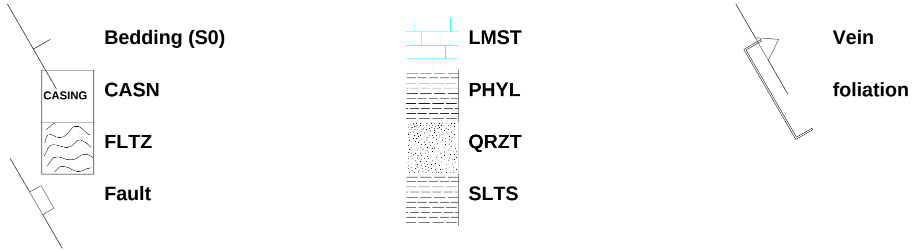
EOH @ 156.

From	To	Rocktype & Description
156.67	156.67	EOH



From	To	Width	Sample	Au ppm	Ag ppm	As ppm

Drill Log Legend



EQUITY

DRILL LOG

Project: Hyland	**Collar Elevation (m):** 1270.0
Hole HY10-26	**Azimuth (º):** 270
Location: 6708590 m North 562912 m East	**Dip (º):** -70.0
Logged by: N.Perk	**Length (m):** 202.08
Drilled by: APEX Drilling	**Horizontal Projection:**
Assayed by: ACME	**Vertical Projection:**
Core Size: HQ-NQ	**Objective** Hole HY10-26 was designed to test an intense Fe-OX gossan (thought to be sub-vertical) where it intersects the Main Zone. The zone is mappable north of the Main Zone.
Date Started: 2010/07/25 **Date Completed:** 2010/07/27	
Dip Tests By: Icefields tool	

Summary Log:

From/To	Rock Type	Comments
0.00-3.05 m	Casing	
3.05-5.55 m	Phylitic Limestone	
5.55-19.20 m	Quartzite	
19.20-32.80 m	Fault Zone	Trace pyrite. Moderate-strong goethite, hematite, limonite, clay.
32.80-35.20 m	Quartzite	No sulphides, strongly silicified.
35.20-46.20 m	Iron Oxide	Trace pyrite. Strong goethite, hematite, limonite, and Mn-oxide
46.20-61.26 m	Siltstone	Trace pyrite, moderate sericite alteration.
61.26-83.10 m	Quartzite	Intensely silicified, strong QZ-PY-ASP stockwork up to 10% sulphide.
83.10-102.60 m	Siltstone	QZ-PY-ASP stockwork up to 35% sulphide, but typically less intense than surrounding quartzites.
102.60-180.40	Quartzite	Strongly-intensely silicified, strong QZ-PY-ASP stockwork up to 12% sulphide.
180.40-183.79 m	Siltstone	Moderate sericite and silica alteration. 1% pyrite and trace arsenopyrite
183.79-196.10	Quartzite	Strongly-intensely silicified, strong QZ-PY-ASP stockwork up to 13% sulphide.
196.10-202.08 m	Siltstone	Moderate sericite and silica alteration. 1% pyrite and trace arsenopyrite

Downhole surveys:

Depth	Dip	Azimuth
0.00	-70.00	270.00
49.70	-69.10	271.90
199.00	-72.30	273.10

Project: HYLAND

Hole Number: HY10-26

From	To	Rocktype & Description
0.00	3.05	CASN
3.05	5.55	LMST
5.55	19.20	QRZT
19.20	32.80	FLTZ

0.00 3.05 CASN

CASING: no core recovered

3.05 5.55 LMST

PHYLITIC LIMESTONE: Grey-brown, dirty limestone with interlayered phylite. Phylitic layers are darker (grey-black) while limestone is orange-brown with mod Fe oxidation.

Mineralization:

no sulphide observed

Alteration:

« Geothite 3.0*» « Clay 1.0*»

Structure:

< @ 4.50 foliation 65.0° >

5.55 19.20 QRZT

QUARTZITE: Grey coloured, medium grained, mod-str silicified quartzite unit. Quartz stockwork veining throughout with veins up to 4cm. Variable amounts of Fe-OX's occur dominatly along fracture surfaces throughout, locally pervassive. Unit is highly fractured with pore recovery. Pervassive carbonate alteration throughout.

Mineralization:

« 5.55- 19.20 Pyrite 0.2%»

Alteration:

« Silicification 3.0*» « Geothite 2.0*» « Calcite 2.0*» « Limonite 1.0*»

Structure:

< @ 11.30 foliation 55.0° >

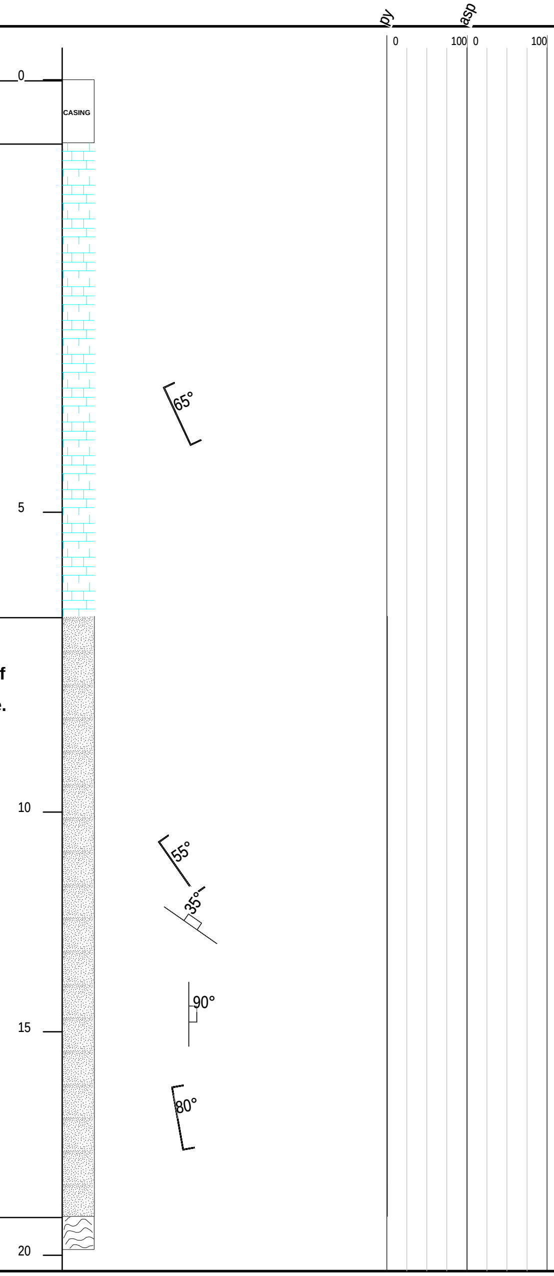
< @ 12.50 Fault 35.0° 3cm >

< @ 14.60 Fault 90.0° 1cm >

< @ 17.00 foliation 80.0° >

19.20 32.80 FLTZ

FAULT ZONE: Orange-brown-cream coloured fault zone. Zero recovery from



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
3.05	5.49	2.44	559158	40.00	0.20	232.00
5.50	6.71	1.21	559160	13.00	0.10	244.00
6.71	8.53	1.82	559161	7.00	-0.10	487.00
8.53	11.58	3.05	559162	3.00	-0.10	313.00
11.58	13.72	2.14	559164	-2.00	-0.10	286.00
13.72	16.15	2.43	559165	-2.00	-0.10	142.00
16.15	17.68	1.53	559166	3.00	0.20	282.00
17.68	19.20	1.52	559167	30.00	0.80	550.00
20.73	22.25	1.52	559168	1534.00	14.60	10001.00
22.25	23.77	1.52	559169	739.00	5.90	2416.00

Project: HYLAND **Hole Number:** HY10-26

From	To	Rocktype & Description
		19.20-20.73m. cy-ge-sand gouge from 20.73-23.77m. Broken roubly QRZT from 23.77-31.39m. cy-ge-sand gouge from 31.39-32.80m

Mineralizaton:
trace pyrite. Nearly all sulphide has been oxidized.

Alteration:
« 20.73- 22.50 Geothite 3.0*»
« 20.73- 22.50 Limonite 1.0*» « Hematite 1.0*»
« 22.50- 26.87 Geothite 1.0*»
« 20.73- 23.77 Clay 4.0*»
« 23.77- 26.87 Geothite 1.0*»
« 26.87- 32.80 Geothite 2.0*»
« 26.87- 32.80 Limonite 1.0*» « Hematite 1.0*»
« 23.77- 32.80 Clay 1.0*»

Structure:
« 19.20- 32.80 flz »

32.80 35.20 QRZT

QUARTZITE: Grey coloured, medium grained, mod-str silicified quartzite unit. Quartz stockwork veining throughout with veins up to 5mm. Variable amounts of Fe-OX's occur dominatly along fracture surfaces throughout, locally pervassive. Unit is highly fractured with pore recovery.

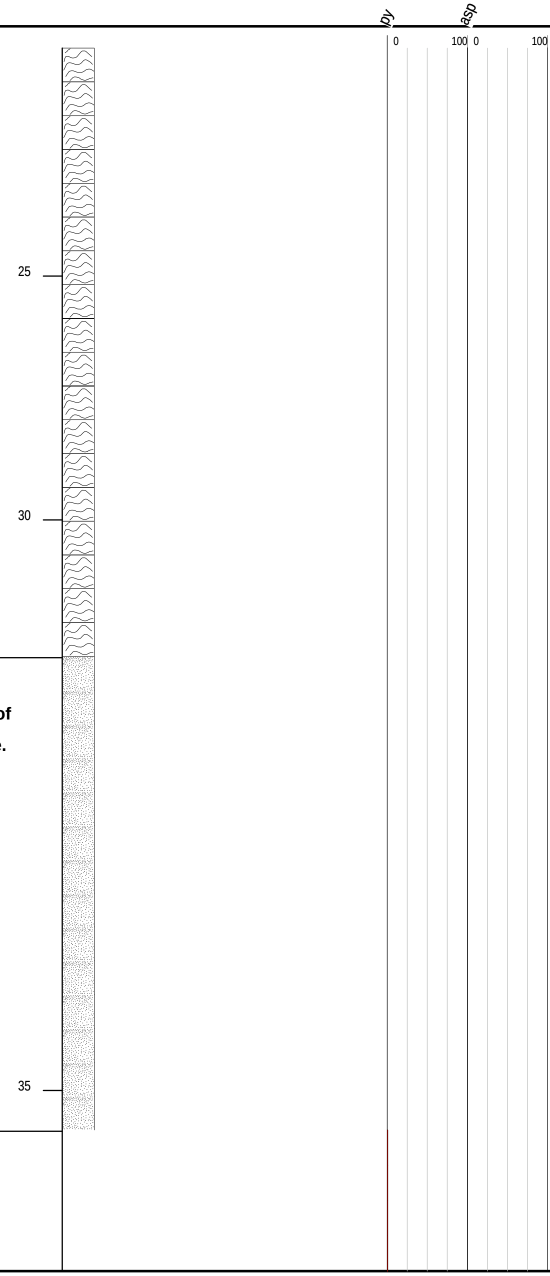
Mineralization:
no sulphide observed

Alteration:
« 32.80- 35.20 Silicification 3.0*» « Geothite 2.0*» « Limonite 1.0*» « Manganite 1.0*»

Structure:

35.20 46.20 FeOX

IRON OXIDE: Red-yellow-brown, intensely oxidzed unit, locally clay (fault gouge) rich. Protolith is nearly impossible to identify, appears to be well foliated locally, but is likely a mix of QRZT/SLTS. Secondaries include str-int GE-HE-LI-CY and Mg oxides. Unit is interpreted to be a fault controlled



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
23.78	26.87	3.09	559171	160.00	0.60	525.00
26.87	28.35	1.48	559172	7.00	0.10	3823.00
28.35	29.80	1.45	559173	3.00	-0.10	1600.00
29.80	31.39	1.59	559174	-2.00	-0.10	1683.00
31.39	32.92	1.53	559176	4.00	-0.10	1459.00
32.92	35.20	2.28	559177	10.00	-0.10	1332.00
35.20	37.49	2.29	559178	26.00	0.30	4532.00
37.49	38.81	1.32	559179	32.00	-0.10	2221.00
38.81	40.54	1.73	559180	37.00	0.70	729.00
40.54	42.67	2.13	559181	51.00	0.20	2259.00
42.67	44.00	1.33	559182	80.00	1.80	3443.00

From	To	Rocktype & Description
		hydrothermal unit, which was likely semi-massive to massive sulphide prior to oxidation.

Mineralization:
« 35.20- 46.20 Pyrite 0.2%»

Alteration:
« Geothite 3.0*» « Limonite 3.0*» « Hematite 3.0*» « Manganite 2.0*»

Structure:
< @ 37.05 Clay gauge Fault Gouge 40cm >
< @ 39.30 foliation 50.0° >
« 42.67- 43.59 Clay gauge Fault Gouge »
< @ 45.20 hydrothermal Breccia 40cm >

46.20 61.26 SLTS

SILTSTONE: Cream-light green, fine grained, thin bedded, foliated siltstone. Wk-mod sericite alteration throughout the unit gives a light green colour. A weak QZ-PY-ASP stockwork present near the lower contact, with a few thin veins observed elsewhere in the unit.

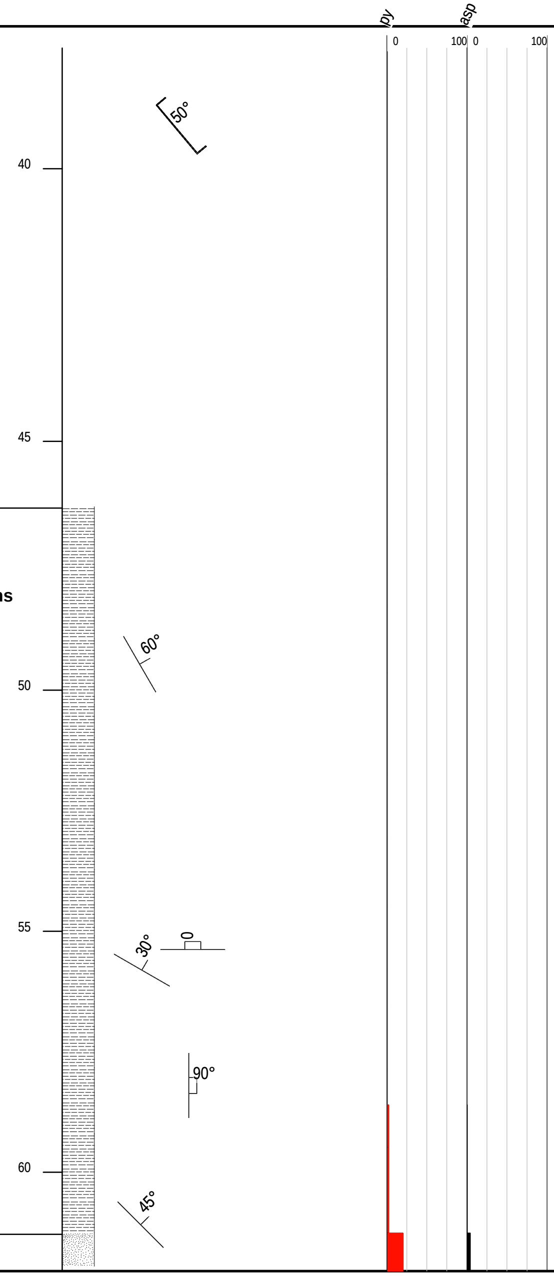
Mineralization:
« 46.20- 58.60 Pyrite 0.2%»
« 58.60- 61.26 Pyrite 1.0%» « Arsenopyrite 0.1%»

Alteration:
« 46.20- 47.60 Geothite 2.0*» « Hematite 1.0*» « Limonite 1.0*»
« 47.60- 61.26 Geothite 1.0*»
« 46.20- 61.26 Sericite 2.0*»

Structure:
< @ 45.30 hydrothermal Breccia 55.0° 10cm >
< @ 49.40 Bedding (S0) 60.0° >
< @ 55.30 Fault 20cm >
< @ 55.70 Bedding (S0) 30.0° >
< @ 58.20 Fault 90.0° 2cm >
< @ 61.00 Bedding (S0) 45.0° >

61.26 83.10 QRZT

QUARTZITE: Cream-grey, intensly silicified quartzite with a strong QZ-PY-ASP



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
44.00	46.20	2.20	559183	88.00	0.10	1184.00
46.20	48.00	1.80	559184	41.00	-0.10	823.00
48.00	49.38	1.38	559185	9.00	-0.10	441.00
49.38	50.90	1.52	559186	9.00	-0.10	381.00
50.90	52.43	1.53	559187	-2.00	-0.10	365.00
52.43	53.90	1.47	559188	-2.00	-0.10	133.00
53.91	55.78	1.87	559190	-2.00	0.10	161.00
55.78	57.30	1.52	559191	-2.00	0.30	77.00
57.30	58.37	1.07	559192	-2.00	-0.10	149.00
58.37	59.90	1.53	559193	13.00	1.40	330.00
59.90	61.26	1.36	559194	276.00	8.10	2245.00
61.26	62.18	0.92	559195	2786.00	14.50	10001.00
62.18	63.50	1.32	559196	587.00	1.70	10001.00

From	To	Rocktype & Description
		stockwork throughout. ASP content increases lower in the unit.

Mineralization:
« stockwork Pyrite 10.0%»
« 61.26- 71.30 stockwork Arsenopyrite 2.0%»
« 71.30- 83.00 stockwork Arsenopyrite 5.0%»

Alteration:
« 61.26- 83.10 Silicification 4.0*»

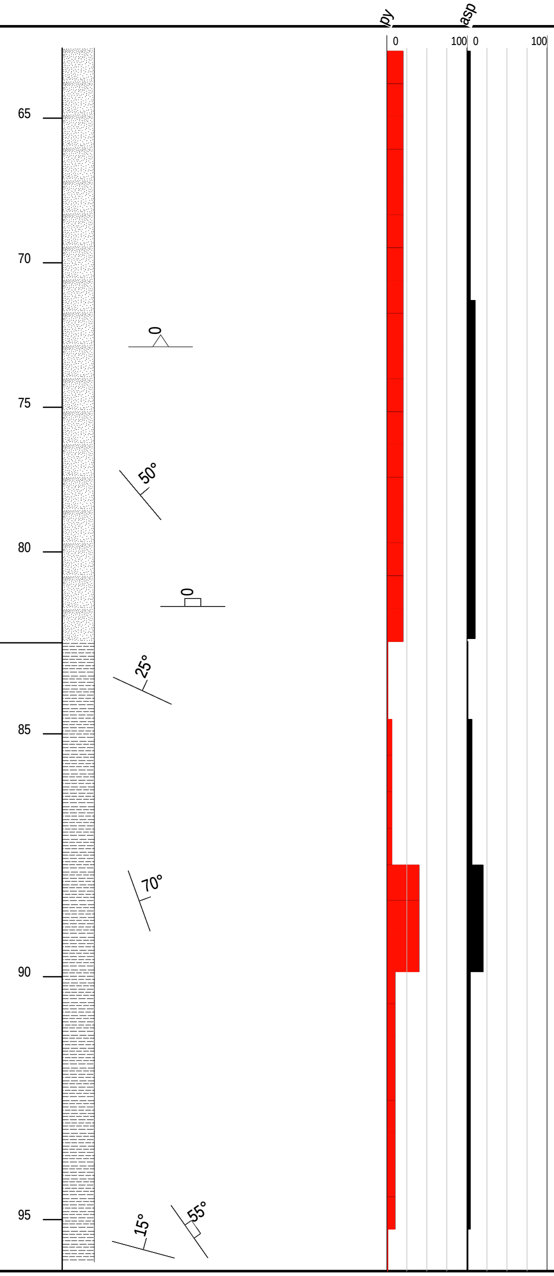
Structure:
< @ 77.90 slts interlayers Bedding (S0) 50.0° >
< @ 81.75 Fault 1m >

83.10 102.60 SLTS

SILTSTONE: Cream-light green, fine grained, thin bedded, foliated siltstone. Wk-mod sericite alteration throughout the unit gives a light green colour. QZ-PY-ASP stockwork present throughout, but not as strong as surrounding quartzites. CP present locally.

Mineralization:
« 83.10- 84.70 Pyrite 0.5%» « Arsenopyrite 0.5%»
« 84.70- 87.70 Pyrite 3.0%» « Arsenopyrite 3.0%» « Chalcopyrite 1.0%»
« 87.70- 89.90 Pyrite 20.0%» « Arsenopyrite 10.0%» « Chalcopyrite 5.0%»
« 89.90- 95.20 Pyrite 5.0%» « Arsenopyrite 2.0%» « Chalcopyrite 1.0%»
« 95.20- 99.97 Pyrite 0.5%» « Arsenopyrite 0.5%»
« 99.97- 102.90 Pyrite 3.0%» « Arsenopyrite 1.0%»

Alteration:
« 83.10- 102.90 Sericite 2.0*»
« 83.10- 87.70 Silicification 2.0*»
« 87.70- 89.90 Silicification 4.0*»
« 89.90- 102.60 Silicification 2.0*»



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
63.50	64.92	1.42	559197	593.00	2.40	10001.00
64.92	66.50	1.58	559198	748.00	0.60	10001.00
66.50	67.97	1.47	559199	541.00	0.40	5733.00
67.97	69.50	1.53	559200	155.00	1.60	2687.00
69.50	71.02	1.52	559201	339.00	7.90	3859.00
71.02	72.20	1.18	559202	672.00	2.80	8751.00
72.20	73.46	1.26	559203	887.00	9.20	1850.00
73.46	75.00	1.54	559204	300.00	0.40	1505.00
75.00	76.50	1.50	559205	4114.00	4.50	10001.00
76.50	78.00	1.50	559206	2355.00	2.00	10001.00
78.00	79.55	1.55	559207	555.00	1.40	3076.00
79.55	81.10	1.55	559208	463.00	1.20	2725.00
81.10	83.10	2.00	559209	508.00	2.40	5850.00
83.10	84.50	1.40	559210	16.00	2.00	59.00
84.50	85.80	1.30	559211	3230.00	11.00	819.00
85.80	87.70	1.90	559212	1616.00	7.30	1687.00
87.70	88.70	1.00	559213	4326.00	2.80	1522.00
88.70	89.90	1.20	559214	2086.00	3.90	3642.00
89.90	90.90	1.00	559215	18.00	0.10	77.00
90.90	91.89	0.99	559217	745.00	2.10	5559.00
91.89	93.40	1.51	559218	806.00	5.10	4831.00
93.40	94.64	1.24	559219	239.00	2.50	313.00
94.64	96.40	1.76	559220	26.00	0.70	65.00
96.40	98.15	1.75	559221	60.00	0.50	100.00
98.15	99.97	1.82	559222	3.00	0.20	59.00
99.97	101.50	1.53	559223	49.00	22.70	561.00

Project: HYLAND **Hole Number:** HY10-26

From	To	Rocktype & Description

Structure:

< @ 84.00 Bedding (S0) 25.0° >

< @ 88.40 Bedding (S0) 70.0° >

< @ 95.20 Fault 55.0° 2cm >

< @ 95.50 Bedding (S0) 15.0° >

< @ 99.10 Bedding (S0) 20.0° >

102.60 180.40 QRZT

QUARTZITE: Cream-grey, strongly silicified quartzite with a strong QZ-PY-ASP stockwork throughout. mm to cm scale siltstone interbeds occur throughout, comprissing aproximately 10% of the unit. Bedding (as defined by SLTS interbeds), is at a low angle (10-30 deg) to core axis throughout. Late mm scale carbonate (ca) veining and stockworks occur between 125-131.5m, forming breccias locally.

Mineralizaton:

« 102.60- 168.60 Pyrite 10.0%» « Arsenopyrite 2.0%»

« 117.00- 119.00 Chalcopyrite 0.2%»

« 168.60- 180.40 Pyrite 3.0%» « Arsenopyrite 0.5%»

Alteration:

« 102.60- 168.60 Silicification 4.0*»

« 125.00- 131.50 stockwork and breccia matrix Calcite 2.0*»

« 168.60- 180.40 Silicification 3.0*»

Structure:

< @ 109.30 Bedding (S0) 60.0° >

< @ 115.50 Bedding (S0) 40.0° >

< @ 119.79 Bedding (S0) 30.0° >

< @ 128.50 hydrothermal, Calcite Breccia 30.0° 10cm >

< @ 131.20 Bedding (S0) 20.0° >

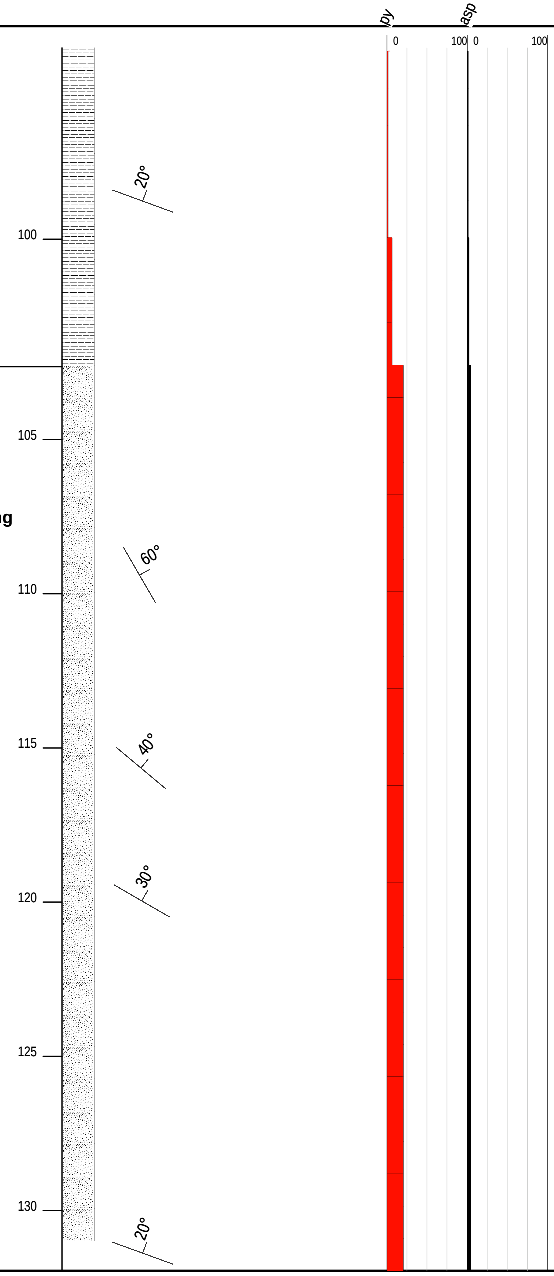
< @ 137.80 Bedding (S0) 15.0° >

< @ 151.60 Fault 40.0° 50cm >

< @ 153.31 Bedding (S0) 35.0° >

< @ 165.51 Bedding (S0) 30.0° >

< @ 172.10 Bedding (S0) 20.0° >



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
101.50	102.90	1.40	559224	39.00	17.80	151.00
102.90	104.53	1.63	559225	351.00	1.20	10001.00
104.53	106.00	1.47	559226	630.00	4.10	10001.00
106.00	107.57	1.57	559227	629.00	0.90	10001.00
107.57	109.10	1.53	559228	125.00	1.50	780.00
109.10	110.64	1.54	559229	308.00	22.00	2756.00
110.65	112.10	1.45	559231	418.00	6.00	1232.00
112.10	113.69	1.59	559232	183.00	3.80	1365.00
113.69	115.20	1.51	559233	115.00	1.10	600.00
115.20	116.74	1.54	559234	211.00	1.50	3282.00
116.74	118.30	1.56	559236	792.00	8.70	10001.00
118.30	119.79	1.49	559237	210.00	0.20	10001.00
119.79	121.30	1.51	559238	107.00	1.00	1993.00
121.30	122.83	1.53	559239	108.00	0.40	2547.00
122.83	124.40	1.57	559240	125.00	0.40	1732.00
124.40	125.88	1.48	559241	84.00	0.70	443.00
125.88	127.40	1.52	559242	131.00	0.60	1313.00
127.40	128.93	1.53	559243	864.00	1.10	1610.00
128.94	130.50	1.56	559245	170.00	0.50	1264.00
130.50	131.98	1.48	559246	125.00	0.30	1278.00
131.98	133.50	1.52	559247	98.00	0.50	1099.00
133.50	135.03	1.53	559248	468.00	0.70	4981.00
135.03	136.60	1.57	559250	12.00	0.20	96.00
136.60	138.07	1.47	559251	106.00	0.90	837.00
138.07	139.60	1.53	559252	86.00	0.90	777.00
139.60	141.13	1.53	559253	64.00	0.30	1647.00
141.13	142.70	1.57	559254	382.00	0.60	5215.00
142.70	144.17	1.47	559255	475.00	2.40	7676.00
144.17	145.70	1.53	559256	220.00	3.80	536.00
145.70	147.22	1.52	559257	244.00	7.80	1130.00

Project: HYLAND Hole Number: HY10-26

From	To	Rocktype & Description

< @ 72.70 Quartz Pyrite Arsenopyrite Vein 10cm >

< @ 178.20 Quartz Pyrite Arsenopyrite Vein 45.0° 3cm >

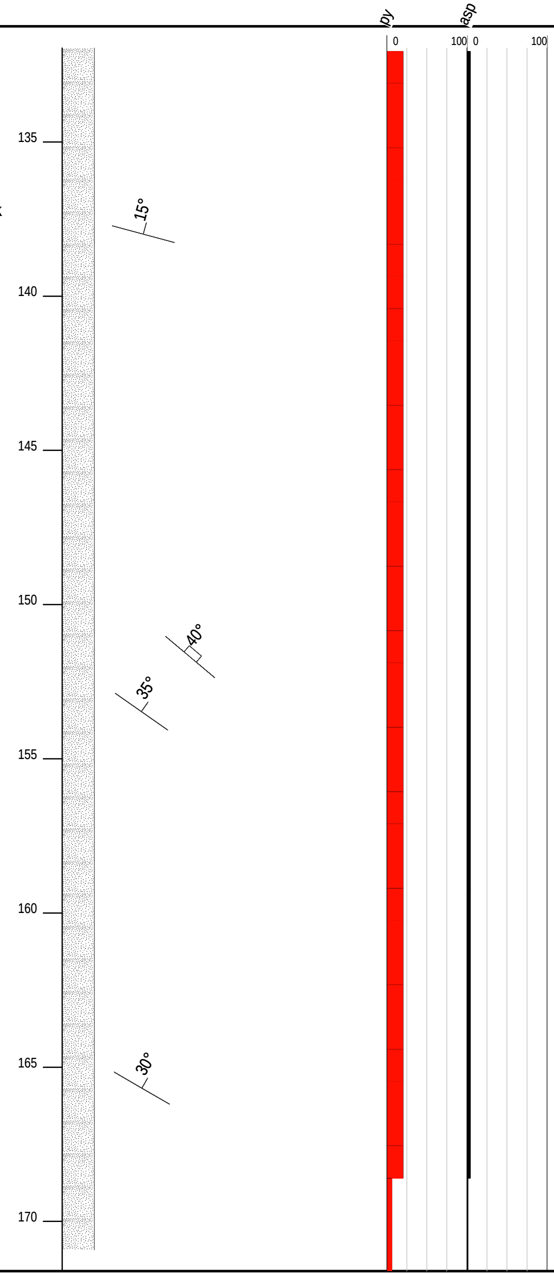
< @ 179.30 Bedding (S0) 20.0° >

RSB

@ 146.20m: SLTS beds at low angle to the core axis are truncated by 1 cm thick vein of pyrite at 90 degrees to the core axis. below the pyrite vein is reddish brown zone of strong silicification and unidentified clay alteration. This zone is approximately 3 m thick and grades into unaltered SLTS with quartz + brownish clay veins.

This whispy to pervasive brown alteration comes and goes decreasing in intensity to about 163.5 m depth.

107.57-112.19:
interbedded lght grey SLTS with QRTZ, QTZ beds typically display high concentations of sulphides, and are on average coarser grained than the next QRZT unit uphole.



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
147.23	148.70	1.47	559259	110.00	0.70	975.00
148.70	150.27	1.57	559260	81.00	0.20	823.00
150.27	151.80	1.53	559261	30.00	0.30	225.00
151.80	153.31	1.51	559262	87.00	0.20	421.00
153.31	154.80	1.49	559263	122.00	0.40	387.00
154.80	156.36	1.56	559264	351.00	1.20	1354.00
156.36	157.90	1.54	559266	130.00	1.40	423.00
157.90	159.41	1.51	559267	89.00	0.40	1503.00
159.41	160.90	1.49	559268	62.00	1.10	1200.00
160.90	162.46	1.56	559269	92.00	0.60	1746.00
162.46	164.00	1.54	559270	71.00	0.80	475.00
164.00	165.51	1.51	559271	23.00	0.50	205.00
165.51	167.00	1.49	559272	63.00	-0.10	70.00
167.00	168.55	1.55	559273	146.00	0.20	347.00
168.55	170.10	1.55	559274	6.00	-0.10	57.00
170.11	171.60	1.49	559276	17.00	-0.10	147.00
171.60	173.10	1.50	559277	119.00	-0.10	2638.00
173.10	174.65	1.55	559278	133.00	-0.10	3145.00
174.65	176.20	1.55	559279	94.00	-0.10	1370.00
176.20	177.70	1.50	559280	32.00	-0.10	342.00
177.70	179.20	1.50	559281	28.00	0.30	470.00
179.20	180.75	1.55	559282	7.00	-0.10	35.00

From	To	Rocktype & Description

180.40 183.79 SLTS

SILTSTONE: Cream-light green, fine grained, thin bedded, foliated siltstone. Wk-mod sericite alteration throughout the unit gives a light green colour. QZ-PY-ASP stockwork not present, sulphides are disseminated throughout unit. cm scale quartzite interbeds occur throughout.

Mineralization
« Pyrite 1.0%» « Arsenopyrite 0.2%»

Alteration:
« Sericite 2.0*» « Silicification 2.0*»

Structure:
< @ 186.20 Bedding (S0) 25.0° >

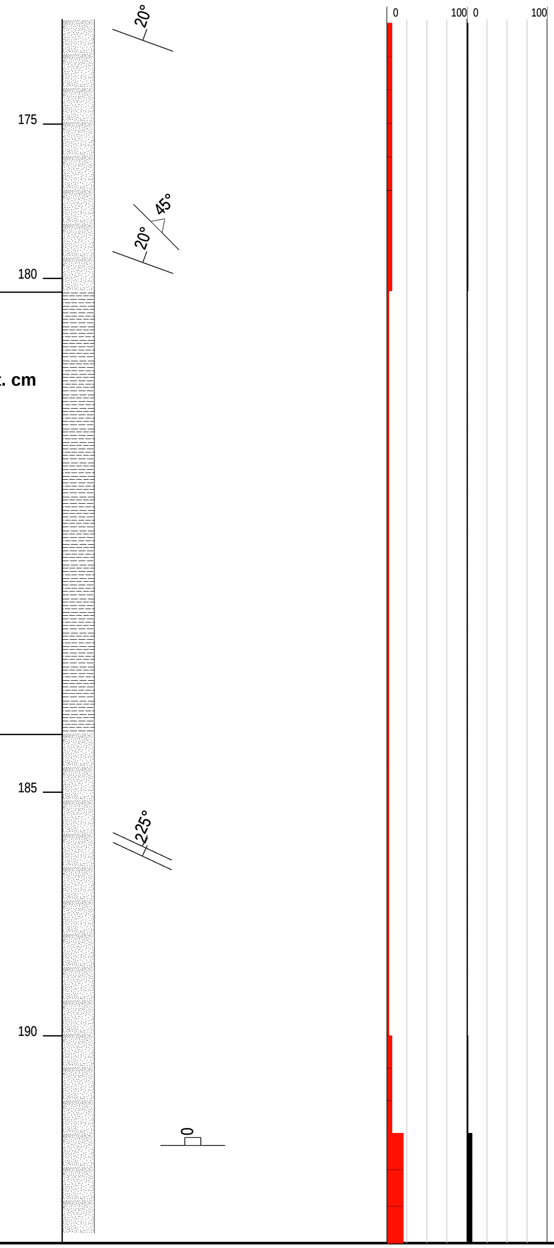
183.79 196.10 QRZT

QUARTZITE: Cream-grey, strongly silicified quartzite with a strong QZ-PY-ASP stockwork below 192m. mm to cm scale siltstone interbeds occur throughout, comprissing aproximately 10% of the unit. Bedding (as defined by SLTS interbeds), is at a low angle (10-30 deg) to core axis throughout.

Mineralization:
« 183.79- 190.00 Pyrite 1.0%» « Arsenopyrite 0.2%»
« 190.00- 192.00 Pyrite 3.0%» « Arsenopyrite 0.5%»
« 192.00- 196.10 Pyrite 10.0%» « Arsenopyrite 3.0%»

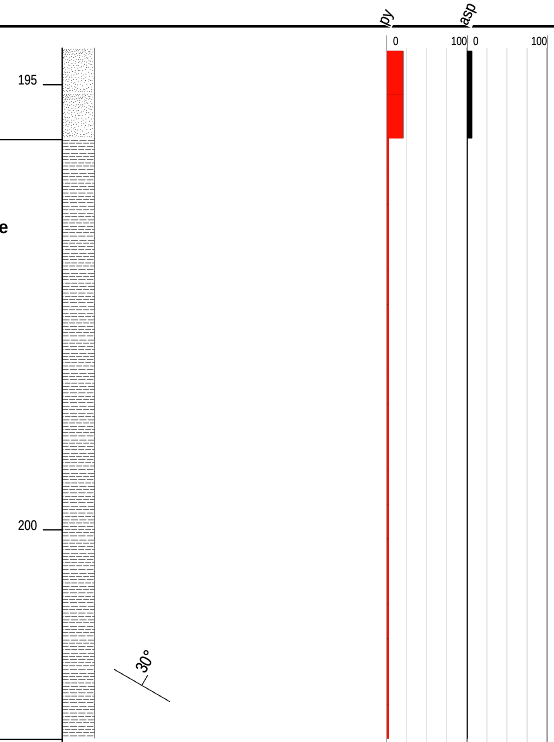
Alteration:
« 183.79- 192.00 Silicification 3.0*»
« 192.00- 196.10 Silicification 4.0*»

Structure:
< @ 186.00 Bedding (S0) 25.0° >



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
180.75	182.30	1.55	559283	-2.00	-0.10	22.00
182.30	183.79	1.49	559284	59.00	-0.10	32.00
183.79	185.30	1.51	559286	3.00	-0.10	14.00
185.30	186.84	1.54	559287	7.00	-0.10	31.00
186.84	188.40	1.56	559288	33.00	-0.10	91.00
188.40	189.89	1.49	559289	2.00	-0.10	14.00
189.89	192.00	2.11	559290	7.00	-0.10	50.00
192.00	192.94	0.94	559291	44.00	0.20	1050.00
192.94	194.50	1.56	559292	36.00	-0.10	88.00
194.50	195.99	1.49	559293	45.00	0.10	2004.00

From	To	Rocktype & Description
		< @ 192.17 Fault 1m >
196.10	202.08	SLTS
		SILTSTONE: Cream-light green, fine grained, thin bedded, foliated siltstone. Wk-mod sericite alteration throughout the unit gives a light green colour. QZ-PY-ASP stockwork present, but much weaker than overlying QRZT. cm scale quartzite interbeds occur throughout.
		Mineralization:
		« 196.10- 202.08 Pyrite 1%» « Arsenopyrite 0.2%»
		Alteration:
		« Sericite 2.0*» « Silicification 2.0*»
		Structure:
		< @ 199.00 Clay gauge Fault Breccia 30.0° 3cm >
		< @ 201.50 Bedding (S0) 30.0° >
		EOH @ 202.08
202.08	202.08	EOH



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
196.00	197.50	1.50	559295	32.00	-0.10	86.00
197.50	199.03	1.53	559296	28.00	-0.10	46.00
199.03	200.50	1.47	559297	34.00	-0.10	42.00
200.50	202.08	1.58	559298	22.00	-0.10	32.00

Drill Log Legend

Bedding (S0)	Fault	SLTS
CASING CASN	LMST	Vein
FLTZ	QRZT	foliation

EQUITY

DRILL LOG

Project: Hyland	**Collar Elevation (m):** 1236.0
Hole HY10-27	**Azimuth (º):** 270
Location: 6708963 m North 563117 m East	**Dip (º):** -50.0
Logged by: N.Perk	**Length (m):** 221.28
Drilled by: APEX Drilling	**Horizontal Projection:**
Assayed by: ACME	**Vertical Projection:**
Core Size: HQ-NQ	**Objective** Hole HY10-27 was designed to test an intense Fe-OX gossan (thought to be sub-vertical) approximately 450m north of the Main Zone. The gossan is mappable south to the Main Zone.
Date Started: 2010/07/28 **Date Completed:** 2010/07/31	
Dip Tests By: Icefields tool	

Summary Log:

From/To	Rock Type	Comments
0.00-1.52 m	Casing	
1.52-14.05 m	Quartzite	Moderate-strong goethite, hematite, limonite, and silica alteration. Trace pyrite and arsenopyrite.
14.05-19.75 m	Siltstone	Weak-moderate goethite, hematite, and limonite alteration. Trace pyrite and arsenopyrite.
19.75-34.85 m	Quartzite	Moderately silicified. Weak QZ-PY-ASP stockwork with up to 2% sulphide.
34.85-74.72 m	Siltstone	Moderate sericite alteration. Trace pyrite.
74.72-99.50 m	Limestone	Dirty limestone with moderate graphitic alteration. Trace pyrite from 74.72-89.31m.
99.50-106.70 m	Siltstone	Trace pyrite
106.70-112.17 m	Quartzite	0.5% pyrite, moderate silica alteration
112.17-132.80 m	Siltstone	0.7% pyrite
132.80-145.23 m	Quartzite	10% pyrite and 0.5% arsenopyrite from 132.80-134.40 m, 2% pyrite with trace arsenopyrite elsewhere.
145.25-147.25 m	Siltstone	1% pyrite
147.25-186.20 m	Quartzite	10% pyrite and 2% arsenopyrite from 184.20-186.20 m, 1% pyrite with trace arsenopyrite elsewhere.
186.20-216.70 m	Siltstone	0.5% pyrite with trace arsenopyrite
216.70-221.28 m	Limestone	Unmineralized

Downhole surveys:

Depth	Dip	Azimuth
0.00	-50.00	260.00
68.60	-49.90	260.70
205.10	-51.50	270.20

From	To	Rocktype & Description
0.00	1.52	CASN

CASING: no recovery

From	To	Rocktype
1.52	14.05	QRZT

QUARTZITE: Grey, massive, moderately silicified quartzite. Highly broken with strong FeOX secondaries on fracture surfaces. Unit is cut by several quartz veins up to 10cm.

Mineralization:
« Pyrite 0.5%» « Arsenopyrite 0.1%»

Alteration:
« Geothite 3.0*» « Hematite 2.0*» « Limonite 2.0*» « Silicification 2.0*»

Structure:
< @ 7.30 Quartz Vein 45.0° 7cm >
< @ 7.85 Quartz Vein 45.0° 3cm >

From	To	Rocktype
14.05	19.75	SLTS

SILTSTONE: Dark grey, thinly bedded siltstone. Bedding is at very low angle to core axis (<20 deg). Unit contains moderate qz-py-asp veins typically less than 1cm, and typically concordant to bedding. Both the upper and lower contacts with QRZT's are conformable.

Mineralization:
« 14.05- 19.75 Pyrite 0.7%» « Arsenopyrite 0.1%»

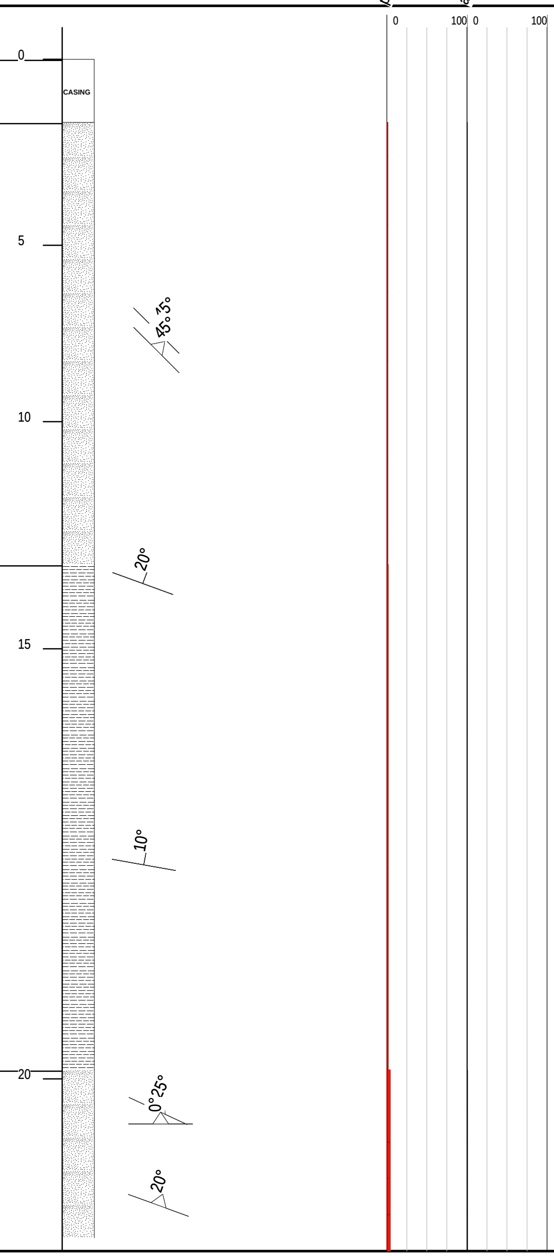
Alteration:
« Geothite 2.0*» « Hematite 1.0*» « Limonite 1.0*»

Structure:
< @ 14.20 Bedding (S0) 20.0° >
< @ 17.37 Bedding (S0) 10.0° >

From	To	Rocktype
19.75	34.85	QRZT

QUARTZITE: Cream-grey, massive, moderately silicified quartzite with a weak-moderate qz-py-asp stockwork.

Mineralization:
« Pyrite 2.0%» « Arsenopyrite 0.2%»



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
1.52	3.66	2.14	559299	3.00	-0.10	20.00
3.66	6.71	3.05	559300	4.00	-0.10	43.00
6.71	9.30	2.59	559301	5.00	-0.10	37.00
9.30	12.80	3.50	559302	-2.00	-0.10	35.00
12.80	14.05	1.25	559303	3.00	-0.10	20.00
14.05	15.85	1.80	559304	10.00	-0.10	33.00
15.85	17.37	1.52	559305	11.00	-0.10	64.00
17.37	20.42	3.05	559306	21.00	-0.10	83.00
20.42	23.47	3.05	559307	25.00	-0.10	375.00
23.47	26.52	3.05	559308	3.00	-0.10	17.00
26.52	29.87	3.35	559309	4.00	-0.10	9.00
29.87	32.92	3.05	559311	11.00	0.10	43.00
32.92	34.85	1.93	559312	6.00	-0.10	57.00

From	To	Rocktype & Description

Alteration:
« Silicification 2.0*»

Structure:
< @ 20.75 Quartz Pyrite Arsenopyrite Vein 25.0° 2cm >
< @ 21.10 Quartz Pyrite Arsenopyrite Vein 0° 2cm >
< @ 23.40 Quartz Pyrite Arsenopyrite Vein 20° 3cm >
< @ 26.40 Quartz Pyrite Arsenopyrite Vein 5.0° 1cm >
< @ 32.90 Fault 50cm >

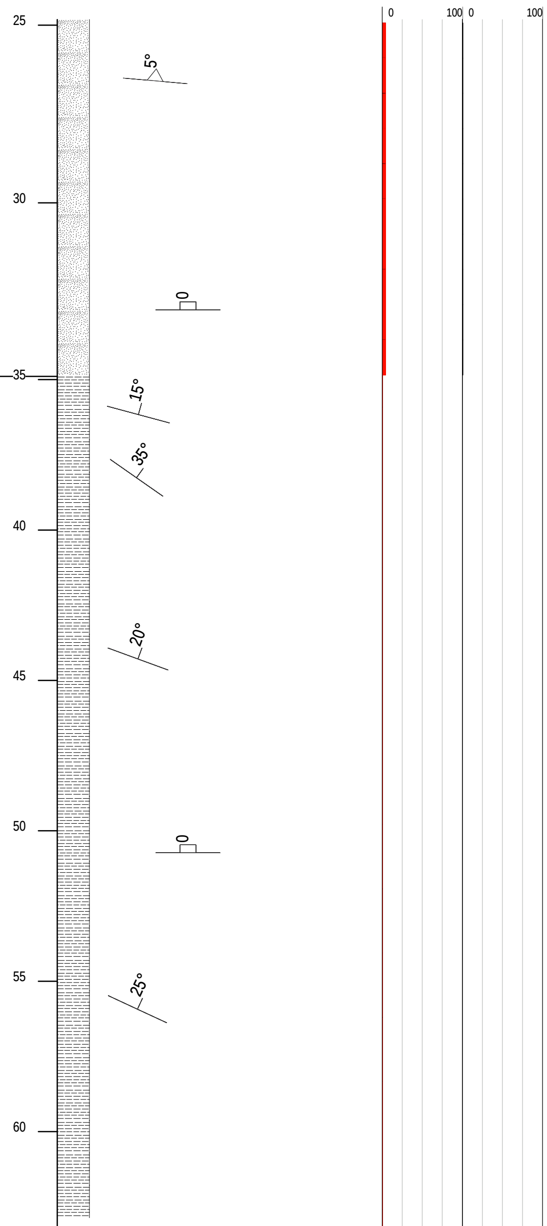
34.85 74.72 SLTS

SILTSTONE: Cream-light green, fine grained, well foliated, thin bedded siltstone. Moderate sericite alteration throughout the unit gives a light green colour. Bedding and foliation are concordant.

Mineralization:
« 34.85- 74.72 Pyrite 0.1%»

Alteration:
« Sericite 2.0*»

Structure:
< @ 35.97 Bedding (S0) 15.0° >
< @ 38.10 Bedding (S0) 35.0° >
< @ 44.10 Bedding (S0) 20.0° >
< @ 50.60 Fault 40cm >
< @ 55.75 Bedding (S0) 25.0° >
< @ 67.60 Fault 30cm >
< @ 72.00 Bedding (S0) 30.0° >
< @ 74.72 sharp Lower Contact 60.0° >



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
34.85	37.49	2.64	559313	8.00	-0.10	153.00
37.49	39.01	1.52	559314	-2.00	-0.10	53.00
39.01	42.06	3.05	559315	-2.00	-0.10	45.00
42.06	45.11	3.05	559316	-2.00	-0.10	36.00
45.12	46.63	1.51	559318	-2.00	-0.10	18.00
46.63	49.68	3.05	559319	-2.00	-0.10	13.00
49.68	52.73	3.05	559320	8.00	-0.10	15.00
52.73	55.78	3.05	559321	2.00	-0.10	54.00
55.78	58.83	3.05	559322	5.00	-0.10	50.00
58.83	61.87	3.04	559324	9.00	-0.10	47.00
61.87	64.92	3.05	559325	2.00	-0.10	42.00
64.92	67.97	3.05	559326	21.00	-0.10	64.00
67.97	71.02	3.05	559327	-2.00	-0.10	26.00
71.02	74.07	3.05	559328	-2.00	-0.10	10.00
74.07	77.11	3.04	559329	-2.00	0.10	9.00

Project: HYLAND **Hole Number:** HY10-27

From	To	Rocktype & Description
74.72	99.50	LMST

LiIMSTONE: Dark grey, thinly bedded, foliated, silty limestone. Graphitic alteration along slip planes which parallel foliation. Carbonate veining throughout up to 2cm, locally forming disolution breccias. Tan-cream coloured section from 89.25-93.55m interpreted to be a silt rich unit or perhaps alteration related, limy matrix is dolomitic, Fe-carbonate alteration? The pyrite content also increases within this section.

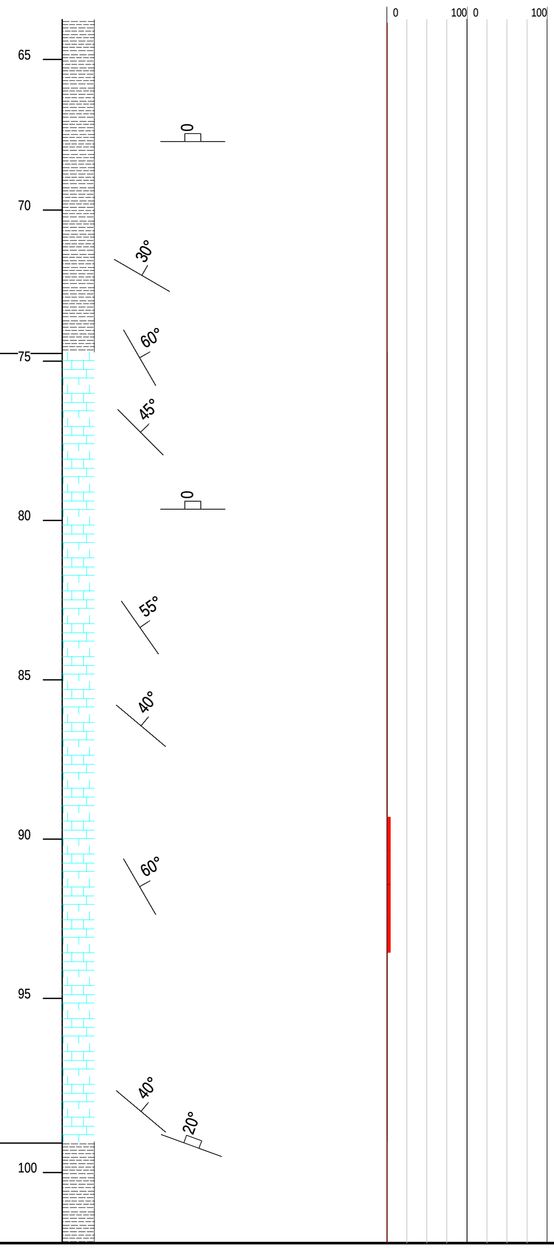
Mineralization:
« 74.72- 89.31 Pyrite 0.2%»
« 89.31- 93.55 Pyrite 2.0%»
« 93.55- 99.50 Pyrite 0.2%»

Alteration:
« Graphite 2.0*»
« 89.31- 93.55 Ankerite 2.0*»

Structure:
< @ 74.80 Bedding (S0) 60.0° >
< @ 77.10 Bedding (S0) 45.0° >
< @ 79.52 Fault 5cm >
< @ 83.25 Bedding (S0) 55.0° >
< @ 86.30 Bedding (S0) 40.0° >
< @ 91.40 Bedding (S0) 60.0° >
< @ 98.40 Bedding (S0) 40.0° >

From	To	Rocktype & Description
99.50	106.70	SLTS

SILTSTONE: Cream-light green, fine grained, well foliated, thin bedded phylitic siltstone. Moderate sericite alteration throughout the unit gives a light green colour. Bedding and foliation are concordant.



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
77.11	80.16	3.05	559330	9.00	-0.10	3.00
80.16	83.21	3.05	559331	18.00	0.10	5.00
83.21	86.26	3.05	559332	5.00	-0.10	-1.00
86.27	89.25	2.98	559334	33.00	-0.10	32.00
89.25	91.35	2.10	559335	144.00	-0.10	107.00
91.35	93.55	2.20	559336	141.00	-0.10	100.00
93.55	95.40	1.85	559337	8.00	-0.10	10.00
95.40	98.45	3.05	559338	6.00	0.10	10.00
98.45	99.50	1.05	559339	8.00	-0.10	10.00
99.50	101.50	2.00	559340	-2.00	0.10	31.00
101.50	104.24	2.74	559341	2.00	-0.10	20.00
104.24	106.70	2.46	559343	-2.00	-0.10	11.00

Project: HYLAND **Hole Number:** HY10-27

From	To	Rocktype & Description

Mineralization:
« 99.50- 106.70 Pyrite 0.1%»

Alteration:
« Sericite 3.0*»

Structure:
< @ 99.50 at Upper Contact Fault 20.0° 3cm >
< @ 102.20 Bedding (S0) 50.0° >

106.70 112.17 QRZT

QUARTZITE: Cream-grey, massive, moderately silicified quartzite with trace disseminated pyrite.

Mineralization:
« 106.70- 112.17 Pyrite 0.5%»

Alteration:
« Silicification 2.0*»

Structure:
< @ 109.10 slts inter Bedding (S0) 20.0° >

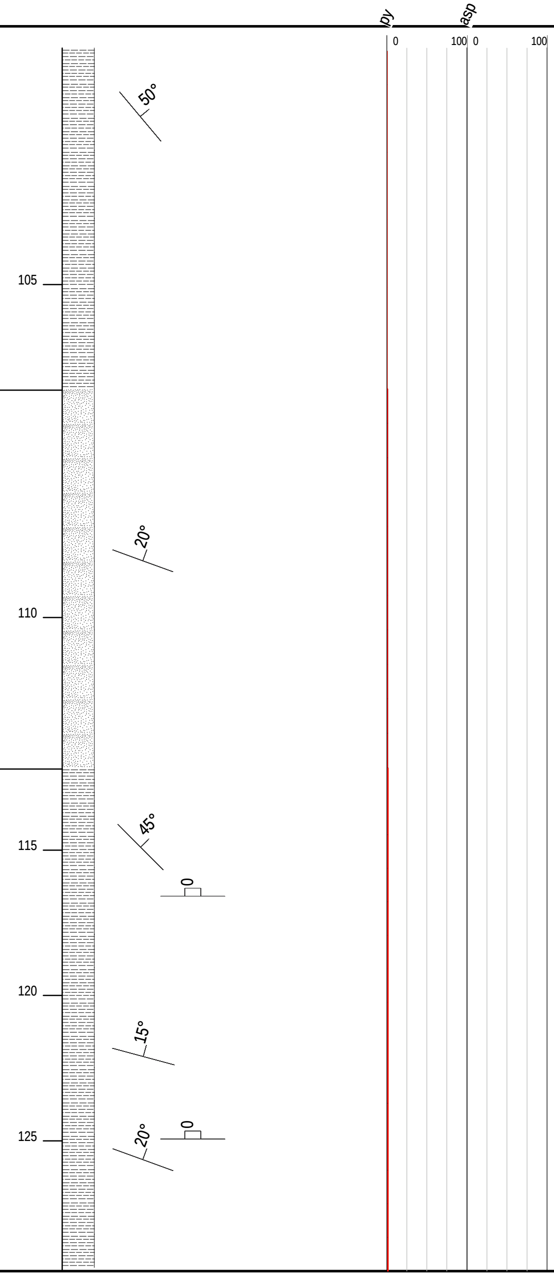
112.17 132.80 SLTS

SILTSTONE: Cream-light green, fine grained, well foliated, thin bedded phylitic siltstone. Strong sericite alteration throughout the unit gives a light green colour. Bedding and foliation are concordant.

Mineralization:
« 112.17- 132.80 Pyrite 0.7%»

Alteration:
« Sericite 3.0*»

Structure:
< @ 114.75 Bedding (S0) 45.0° >
< @ 116.45 Fault 40cm >
< @ 121.90 Bedding (S0) 15.0° >
< @ 124.80 Fault 30cm >



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
106.70	109.73	3.03	559344	3.00	-0.10	16.00
109.73	112.17	2.44	559345	9.00	-0.10	55.00
112.17	113.69	1.52	559346	3.00	-0.10	16.00
113.69	116.74	3.05	559347	-2.00	-0.10	29.00
116.74	119.48	2.74	559348	-2.00	-0.10	18.00
119.48	121.31	1.83	559349	-2.00	-0.10	17.00
121.31	122.83	1.52	559350	-2.00	-0.10	9.00
122.83	125.43	2.60	559351	-2.00	-0.10	9.00
125.43	127.10	1.67	559352	-2.00	-0.10	32.00
127.10	128.48	1.38	559353	-2.00	-0.10	15.00
128.48	130.61	2.13	559354	-2.00	-0.10	19.00
130.61	131.98	1.37	559355	3.00	-0.10	624.00
131.98	132.80	0.82	559356	3.00	-0.10	240.00

Project: HYLAND **Hole Number:** HY10-27

From	To	Rocktype & Description
		< @ 125.45 Bedding (S0) 20.0° >
132.80	145.23	QRZT
145.23	147.25	SLTS
147.25	186.20	QRZT

< @ 125.45 Bedding (S0) 20.0° >

132.80 145.23 QRZT

QUARTZITE: Cream-grey, strongly silicified quartzite with a strong QZ-PY-ASP stockwork from 132.80-134.40m, weak-moderate below that.

Mineralization:

« 132.80- 134.40 Pyrite 10.0%» « Arsenopyrite 0.5%»
« 134.40- 145.23 Pyrite 2.0%» « Arsenopyrite 0.1%»

Alteration:
« 132.80- 134.40 Silicification 4.0*»
« Silicification 3.0*»

Structure:
< @ 138.30 Fault 10cm >
< @ 145.23 Lower Contact 60.0° >

145.23 147.25 SLTS

SILTSTONE: Grey-black, thinly bedded, foliated siltstone.

Mineralization:
« Pyrite 1.0%»

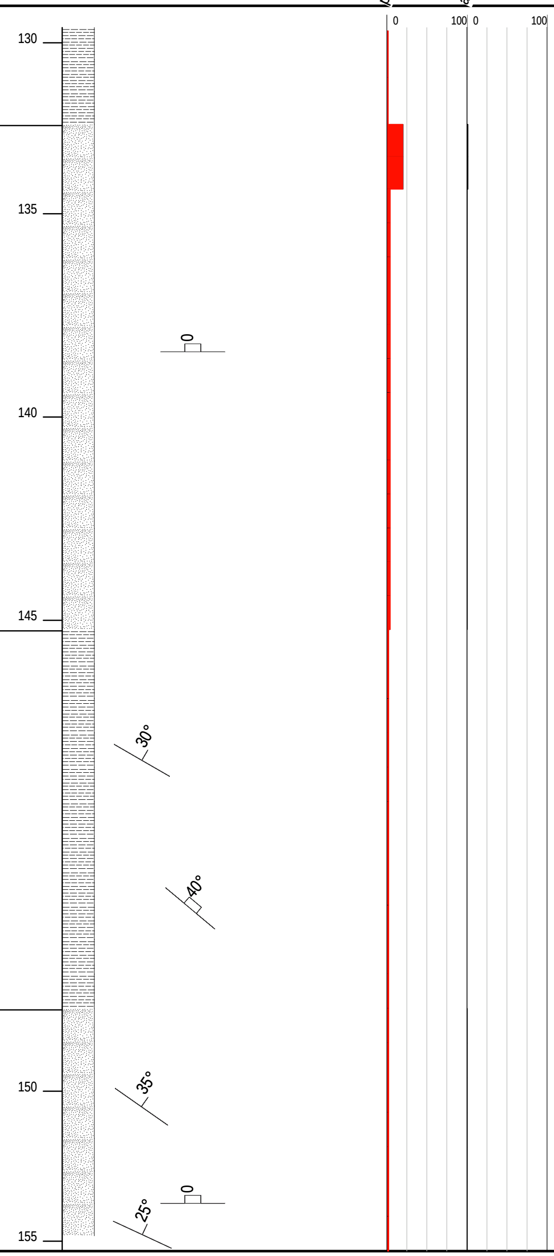
Alteration:
« Sericite 1.0*»

Structure:
< @ 145.90 Bedding (S0) 30.0° >
< @ 146.70 Fault 40.0° 10cm >

147.25 186.20 QRZT

QUARTZITE: Cream-grey coloured, strongly silicified, massive quartzite. With numerous grey-black siltstone units interbedded. Siltstone units are typically less than 1m thick. From 184.20-186.20 the quartzite is intensely silicified with ~10% sulphide.

Mineralization:
« 147.25- 184.20 Pyrite 1.0%» « Arsenopyrite 0.1%»



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
132.80	134.40	1.60	559357	29.00	0.10	951.00
134.40	135.40	1.00	559358	14.00	-0.10	223.00
135.40	136.40	1.00	559359	-2.00	-0.10	73.00
136.40	138.07	1.67	559360	43.00	-0.10	645.00
138.08	139.10	1.02	559362	-2.00	-0.10	42.00
139.10	140.10	1.00	559363	-2.00	-0.10	13.00
140.10	141.12	1.02	559364	-2.00	-0.10	29.00
141.12	142.20	1.08	559365	-2.00	-0.10	14.00
142.20	143.20	1.00	559366	-2.00	-0.10	21.00
143.20	144.17	0.97	559367	-2.00	-0.10	33.00
144.17	145.23	1.06	559368	4.00	0.20	268.00
145.23	147.25	2.02	559369	7.00	-0.10	133.00
147.25	148.75	1.50	559371	4.00	-0.10	27.00
148.75	150.27	1.52	559372	-2.00	-0.10	24.00
150.27	151.80	1.53	559373	10.00	-0.10	222.00
151.80	153.31	1.51	559374	6.00	-0.10	54.00
153.31	154.80	1.49	559375	3.00	-0.10	47.00
154.80	156.36	1.56	559376	2.00	-0.10	113.00
156.37	157.90	1.53	559378	8.00	-0.10	201.00
157.90	159.41	1.51	559379	-2.00	0.10	64.00

From	To	Rocktype & Description

« 184.20- 186.20 Pyrite 10.0%» « Arsenopyrite 2.0%»

Alteration:
« 147.25- 184.20 Silicification 2.0*»
« 184.20- 186.20 Silicification 4.0*»

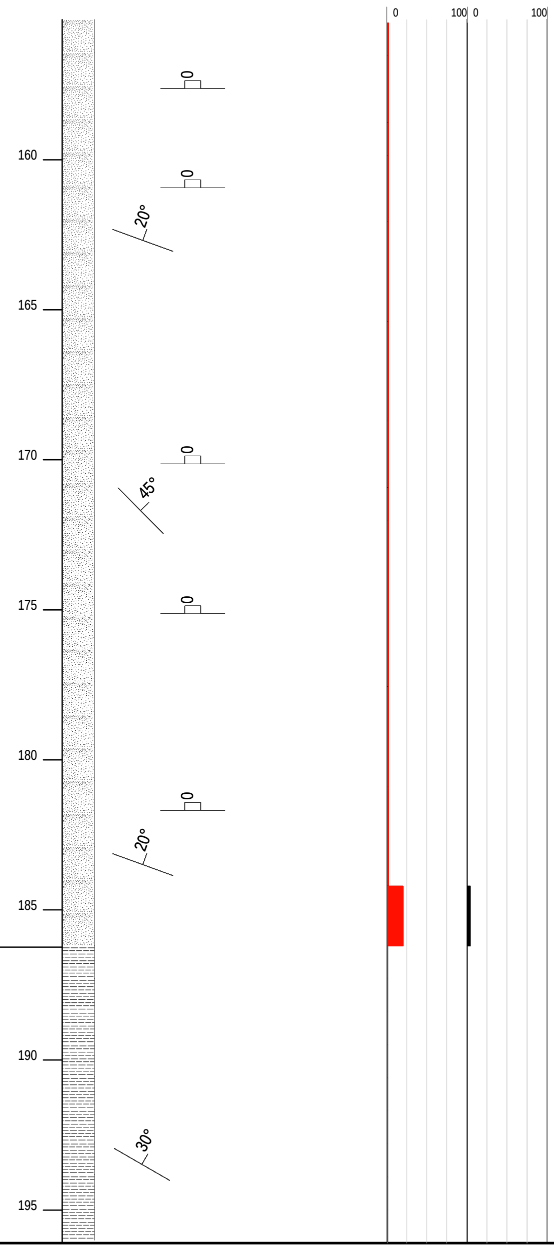
Structure:
< @ 150.35 Bedding (S0) 35.0° >
< @ 153.60 Fault 5cm >
< @ 154.60 Bedding (S0) 25.0° >
< @ 157.50 Fault 10cm >
< @ 160.80 Fault 15cm >
< @ 162.50 Bedding (S0) 20.0° >
< @ 170.00 Fault 2cm >
< @ 171.55 Bedding (S0) 45.0° >
< @ 175.00 Clay gauge Fault 30cm >
< @ 181.55 Clay gauge Fault 5cm >
< @ 183.30 Bedding (S0) 20.0° >

186.20 216.70 SLTS

SILTSTONE: Cream-light green, fine grained, well foliated, thin bedded phylitic siltstone. Moderate sericite alteration throughout the unit gives a light green colour. Bedding and foliation are concordant.

Mineralization:
« Pyrite 0.5%» « Arsenopyrite 0.1%»

Alteration:
« Sericite 2.0*»



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
159.41	160.90	1.49	559380	13.00	0.20	308.00
160.90	162.46	1.56	559381	84.00	1.30	742.00
162.46	164.00	1.54	559383	22.00	-0.10	320.00
164.00	165.51	1.51	559384	3.00	-0.10	48.00
165.51	167.00	1.49	559385	2.00	-0.10	11.00
167.00	168.55	1.55	559386	4.00	-0.10	17.00
168.55	170.10	1.55	559387	-2.00	-0.10	14.00
170.10	171.60	1.50	559388	-2.00	-0.10	22.00
171.60	173.10	1.50	559389	3.00	-0.10	74.00
173.10	174.65	1.55	559390	-2.00	-0.10	42.00
174.65	176.20	1.55	559391	3.00	-0.10	101.00
176.21	177.70	1.49	559393	25.00	-0.10	424.00
177.70	179.20	1.50	559394	150.00	1.50	1386.00
179.20	180.75	1.55	559395	34.00	-0.10	34.00
180.75	182.30	1.55	559396	201.00	0.10	91.00
182.30	183.79	1.49	559397	23.00	0.20	461.00
183.79	184.20	0.41	559398	5.00	0.40	480.00
184.20	185.20	1.00	559399	4.00	5.50	2650.00
185.20	186.20	1.00	559400	163.00	4.20	1922.00
186.20	188.20	2.00	559401	7.00	0.70	53.00
188.20	189.89	1.69	559402	-2.00	-0.10	13.00
189.89	191.40	1.51	559403	-2.00	-0.10	39.00
191.40	192.94	1.54	559404	3.00	-0.10	117.00
192.94	194.50	1.56	559405	3.00	-0.10	29.00
194.50	195.99	1.49	559406	-2.00	-0.10	13.00
195.99	199.03	3.04	559407	-2.00	-0.10	14.00
199.03	202.08	3.05	559408	-2.00	-0.10	13.00
202.08	205.13	3.05	559409	-2.00	-0.10	171.00
205.13	208.18	3.05	559410	14.00	-0.10	461.00

From	To	Rocktype & Description

Structure:
< @ 193.30 Bedding (S0) 30.0° >
< @ 199.10 Bedding (S0) 20.0° >
< @ 211.10 Bedding (S0) 20.0° >
« 213.90- 216.90 flz »

216.70 221.28 LMST

LiIMSTONE: Dark grey, thinly bedded, foliated, silty limestone. Graphitic alteration along slip planes which parallel foliation. Carbonate veining throughout up to 2cm.

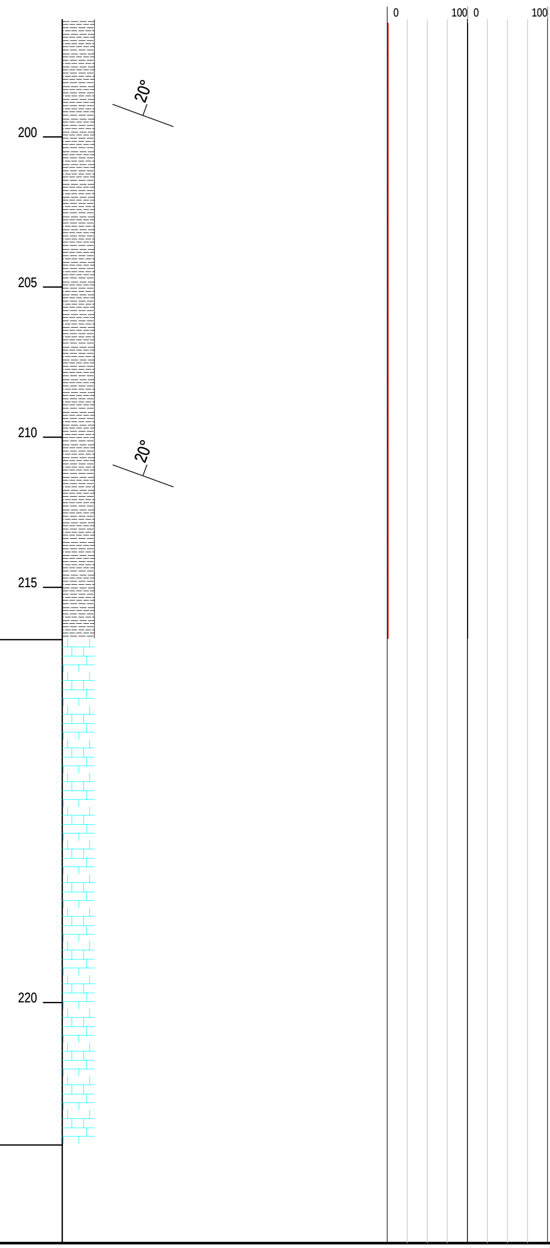
Mineralization:
no sulphide

Alteration:
« Graphite 2.0*»

Structure:
« 218.50- 220.90 flz »

EOH @ 221.28

221.28 221.28 EOH



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
208.18	211.23	3.05	559412	-2.00	-0.10	25.00
211.23	214.27	3.04	559413	-2.00	0.30	22.00
214.27	216.17	1.90	559414	-2.00	0.30	14.00
216.17	218.85	2.68	559415	3.00	0.10	6.00
218.85	221.28	2.43	559416	2.00	0.10	2.00

Drill Log Legend

Bedding (S0)	LMST	Vein
CASING CASN	QRZT	foliation
Fault	SLTS	

DRILL LOG

Project: Hyland	**Collar Elevation (m):** 1126.0
Hole HY10-28	**Azimuth (º):** 90.0
Location: 6709540 m North 563066 m East	**Dip (º):** -60.0
Logged by: N.Perk	**Length (m):** 185.01
Drilled by: APEX Drilling	**Horizontal Projection:**
Assayed by: ACME	**Vertical Projection:**
Core Size: HQ-NQ	**Objective** Hole HY10-28 was designed to test an intense Fe-OX gossan (thought to be sub-vertical) approximately 950m north of the Main Zone. The gossan is mappable south to the Main Zone.
Date Started: 2010/08/02 **Date Completed:** 2010/08/04	
Dip Tests By: Icefields tool	

Summary Log:

From/To	Rock Type	Comments
0.00-5.49 m	Casing	
5.49-40.08 m	Quartzite	1/3 of this unit is semi-massive to massive sulphide, with varying % of pyrite up to 40% and arsenopyrite up to 70%.
40.08-48.20 m	Siltstone	1% pyrite and 0.3% arsenopyrite
48.20-73.90 m	Quartzite	2-5% pyrite and 0.5-1% arsenopyrite
73.90-99.40 m	Limestone	1% pyrite with trace arsenopyrite
99.40-117.75 m	Quartzite	0.7% pyrite with trace arsenopyrite
117.75-157.83 m	Phylite	10% pyrite and 1 % arsenopyrite from 124.36-127.35 m, 1% pyrite with trace arsenopyrite elsewhere
157.83-185.01 m	Quartzite	25% pyrite and 0.5% arsenopyrite from 164.40-165.35 m, trace pyrite elsewhere

NB: Geochemistry does not support existence of abundant arsenopyrite as originally logged. Weakly magnetic "arsenopyrite" described in logs and core photos indicate sulphide is pyrrhotite. Arsenopyrite has been replaced with pyrrhotite in logs.
-RSB: March 23, 2011

Downhole surveys:

Depth	Dip	Azimuth
0.00	-60.00	90.00
54.90	-59.80	81.60
176.80	-58.60	81.90

Project: HYLAND **Hole Number:** HY10-28

From	To	Rocktype & Description
0.00	5.49	CASN

CASING

From	To	Rocktype & Description
5.49	40.08	QRZT

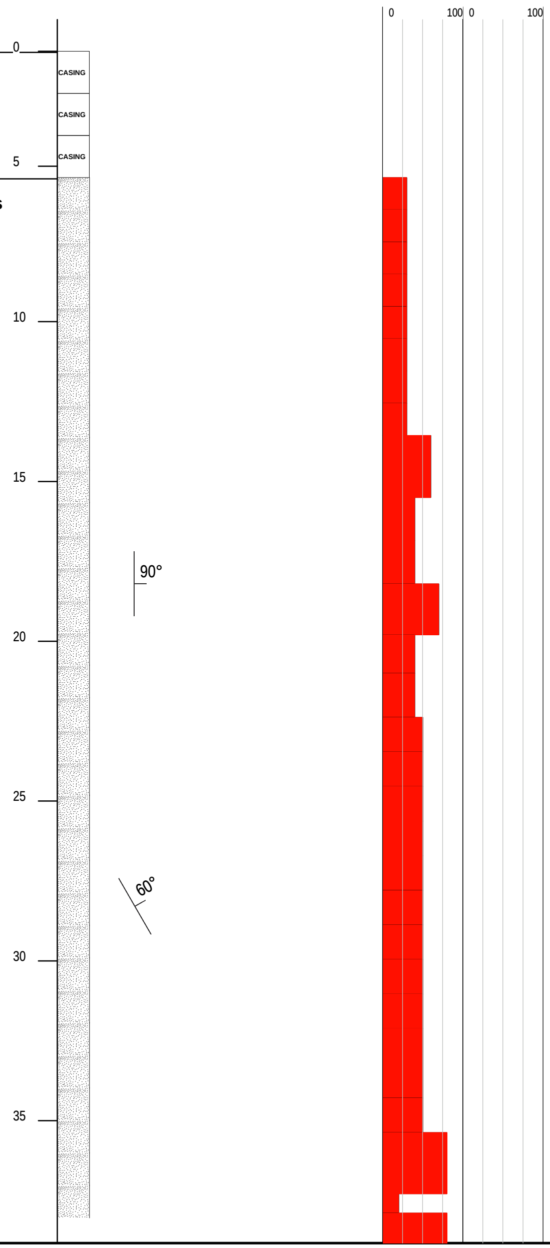
QUARTZITE: Dark grey unit of interbedded quartzite and siltstones. ~30% of this unit is semi-massive to massive sulphide consisting of PY-PO with trace CP. It is difficult to recognize the protolith within the massive suphides. Outside the massive suphide zones, the quartzite and siltstone are well mineralized. Mineralization is typically as stockwork within the quartzite and more pervassive within the siltstone. Sulphide mineral ratios change dramatically from massive pyrite to massive pyrrhotite. Massive pyrrhotite zones are magnetic (likely some magnetite mixed in, but difficult to see). The lower contact is a fault at nearly 90 deg to core axis. Mineralization is present below the fault, but much less intense.

Mineralization:
« 5.49- 13.56 Pyrite 15.0%» « Pyrrhotite 15.0%»
« 13.56- 15.50 Pyrite 30.0%» « Pyrrhotite 15.0%»
« 15.50- 18.20 Pyrite 20.0%» « Pyrrhotite 10.0%»
« 18.20- 19.80 Pyrite 35.0%» « Pyrrhotite 35.0%»
« 19.80- 21.00 Pyrite 20.0%» « Pyrrhotite 10.0%»
« 21.00- 22.38 Pyrite 20.0%» « Pyrrhotite 60.0%»
« 22.38- 35.37 Pyrite 25.0%» « Pyrrhotite 15.0%» « Chalcopyrite 0.5%»
« 35.37- 37.29 Pyrite 40.0%» « Pyrrhotite 20.0%» « Chalcopyrite 1.0%»
« 37.29- 37.89 Pyrite 10.0%» « Pyrrhotite 70.0%»
« 37.89- 39.38 Pyrite 40.0%» « 37.89- 39.38 Pyrrhotite 30.0%»

« 39.38- 40.08 Pyrite 30.0%» « Pyrrhotite 20.0%»

Alteration:
« 5.49- 10.50 Geothite 2.0*» « Limonite 1.0*»
« 5.49- 40.08 Silicification 3.0*»

Structure:
< @ 18.20 Bedding (S0) 90.0° >
< @ 28.20 Bedding (S0) 60.0° >
< @ 39.38 Clay gauge Fault 70.0° 2cm >



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
5.49	7.01	1.52	559417	178.00	0.60	2070.00
7.01	8.53	1.52	559418	80.00	0.20	4029.00
8.54	10.06	1.52	559420	150.00	0.20	2442.00
10.06	11.58	1.52	559421	468.00	0.30	2535.00
11.58	12.58	1.00	559422	77.00	0.30	1306.00
12.58	13.56	0.98	559423	60.00	-0.10	961.00
13.56	14.63	1.07	559424	249.00	0.20	1371.00
14.63	15.50	0.87	559426	113.00	0.70	595.00
15.50	16.90	1.40	559427	96.00	0.20	1763.00
16.90	18.20	1.30	559428	58.00	0.20	1728.00
18.20	19.80	1.60	559429	331.00	0.50	6871.00
19.80	21.00	1.20	559430	94.00	0.10	897.00
21.01	22.38	1.37	559432	151.00	0.10	1264.00
22.38	23.77	1.39	559433	164.00	0.20	671.00
23.77	25.30	1.53	559435	291.00	0.60	3218.00
25.30	26.82	1.52	559436	114.00	0.20	1347.00
26.82	28.35	1.53	559437	99.00	0.10	1438.00
28.35	29.87	1.52	559438	241.00	0.30	2122.00
29.87	31.39	1.52	559439	150.00	0.20	1782.00
31.39	32.92	1.53	559440	50.00	-0.10	1559.00
32.92	34.44	1.52	559441	161.00	0.30	668.00
34.44	35.37	0.93	559442	178.00	0.20	2810.00
35.37	37.29	1.92	559443	113.00	0.20	1652.00
37.29	37.89	0.60	559444	51.00	0.20	200.00
37.89	39.38	1.49	559445	364.00	0.40	4183.00
39.38	40.08	0.70	559446	279.00	0.60	574.00

From	To	Rocktype & Description
		< @ 40.08 Clay gauge, cuts off massive mineralization Fault 80.0° 5cm >
40.08	48.20	SLTS

SILTSTONE: Cream-light green, fine grained, well foliated, thin bedded siltstone. Moderate sericite alteration throughout the unit gives a light green colour. A weak QZ-PY-PO stockwork is present throughout the unit.

Mineralization:

« 40.08- 48.20 Pyrite 1.0%» « Pyrrhotite 0.3%»

Alteration:

« Sericite 2.0*»

Structure:

< @ 40.43 Clay gauge Fault 80.0° 3cm >

< @ 40.60 Bedding (S0) 65.0° >

< @ 41.62 Clay gauge Fault Breccia 55.0° 1cm >

< @ 44.70 Quartz Pyrite Arsenopyrite Vein 65.0° 1cm >

From	To	Rocktype
48.20	73.90	QRZT

QUARTZITE: Grey to cream coloured, strongly silicified, massive quartzite with siltstone interbeds up to 2m thick. A moderate-strong QZ-PY-PO stockwork occurs throughout.

Mineralization:

« 48.20- 69.45 Pyrite 5.0%» « Pyrrhotite 1.0%»

« 69.45- 73.90 Pyrite 2.0%» « Pyrrhotite 0.5%»

Alteration:

« 48.20- 69.45 Silicification 3.0*»

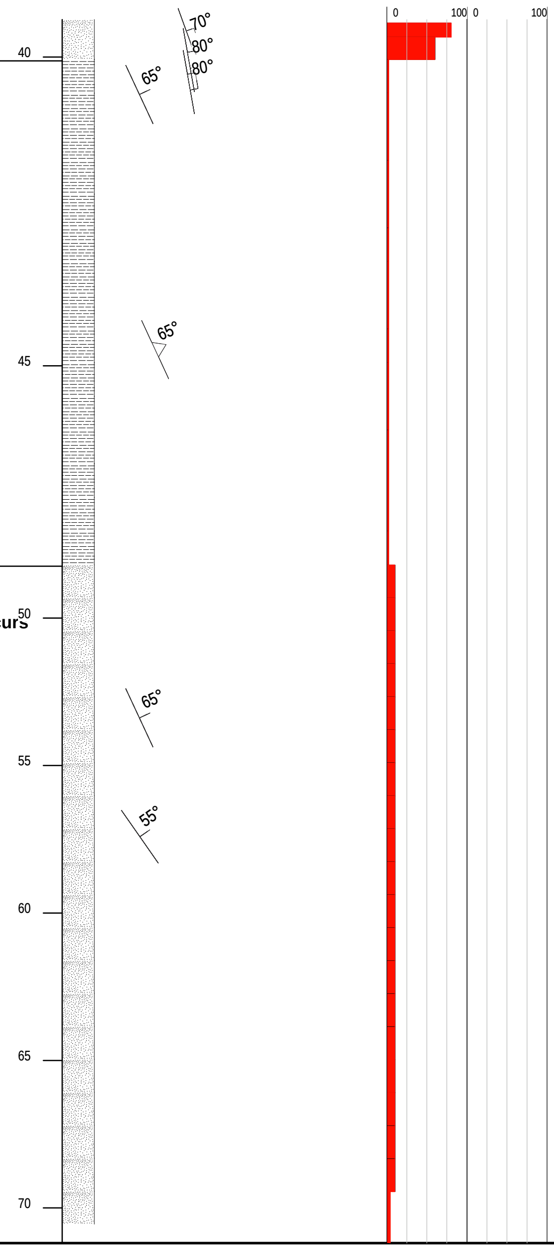
« 69.45- 73.90 Silicification 2.0*»

Structure:

< @ 53.30 Bedding (S0) 65.0° >

< @ 57.30 Bedding (S0) 55.0° >

< @ 72.54 Bedding (S0) 55.0° >



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
40.08	41.60	1.52	559447	14.00	-0.10	200.00
41.60	43.59	1.99	559448	3.00	-0.10	46.00
43.59	45.11	1.52	559449	9.00	-0.10	22.00
45.11	46.60	1.49	559450	-2.00	-0.10	29.00
46.60	48.20	1.60	559451	3.00	-0.10	22.00
48.20	49.70	1.50	559452	150.00	-0.10	3884.00
49.70	51.21	1.51	559453	279.00	0.20	5472.00
51.21	52.70	1.49	559454	53.00	-0.10	742.00
52.70	54.25	1.55	559455	49.00	0.10	503.00
54.25	55.80	1.55	559456	152.00	0.30	2414.00
55.80	57.30	1.50	559457	65.00	-0.10	285.00
57.31	58.80	1.49	559459	21.00	0.10	163.00
58.80	60.35	1.55	559460	10.00	-0.10	92.00
60.35	61.90	1.55	559461	27.00	0.30	181.00
61.90	63.40	1.50	559462	41.00	0.10	381.00
63.40	64.90	1.50	559463	115.00	-0.10	575.00
64.90	66.45	1.55	559464	116.00	0.50	601.00
66.45	68.00	1.55	559465	167.00	0.70	443.00
68.00	69.49	1.49	559466	63.00	0.30	247.00
69.49	71.00	1.51	559468	21.00	0.20	218.00
71.00	72.54	1.54	559469	-2.00	-0.10	30.00
72.54	73.90	1.36	559470	5.00	-0.10	27.00

*graphic log not to scale

Project: HYLAND **Hole Number:** HY10-28

From	To	Rocktype & Description
73.90	99.40	LMST

LIMESTONE: Grey to black coloured, thinly bedded, foliated, silty limestone which is locally phylitic. Unit is very broken up along foliation planes which are bedding concordant. cm scale siltstone interbeds occur throughout. Strong calcite veining occurs through, typically mm-cm scale, and bedding concordant, but locally up to 20cm. Unit is faulted in several locations with clay and sand gauge present.

Mineralization:
« 73.90- 99.40 Pyrite 1.0%» « Pyrrhotite 0.1%»

Alteration:
« Graphite 1.0*»

Structure:
< @ 78.64 Bedding (S0) 80.0° >
« 83.30- 90.00 flz »
< @ 87.78 Bedding (S0) 80.0° >
< @ 96.93 Bedding (S0) 60.0° >

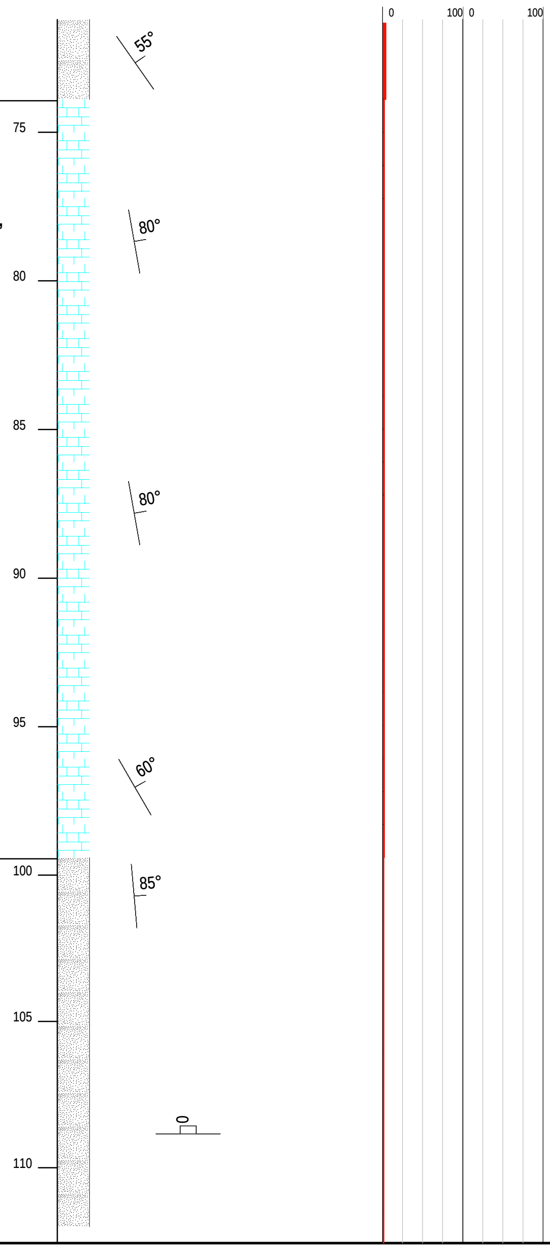
From	To	Rocktype & Description
99.40	117.75	QRZT

QUARTZITE: Grey to cream coloured, moderately silicified, massive quartzite with silty limestone interbeds up to 2m thick. PY-PO mineralization is weaker than above units, and is pervassive rather than as stockwork.

Mineralization:
« Pyrite 0.7%» « Pyrrhotite 0.1%»
« 101.30- 102.70 Galena 0.1%» « Sphalerite 0.5%»

Alteration:
« Silicification 2.0*»

Structure:



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
73.90	75.59	1.69	559471	2.00	-0.10	2.00
75.59	78.64	3.05	559472	3.00	0.20	14.00
78.64	81.69	3.05	559473	-2.00	0.20	7.00
81.69	84.73	3.04	559474	2.00	0.20	10.00
84.74	87.78	3.04	559476	-2.00	-0.10	8.00
87.78	90.83	3.05	559477	4.00	11.20	6.00
90.83	93.88	3.05	559478	42.00	0.80	6.00
93.88	96.93	3.05	559479	266.00	1.10	13.00
96.93	99.40	2.47	559480	7.00	0.20	3.00
99.40	101.20	1.80	559481	20.00	0.20	28.00
101.20	103.02	1.82	559482	58.00	2.80	41.00
103.02	104.60	1.58	559484	26.00	0.20	28.00
104.60	106.07	1.47	559485	37.00	0.30	27.00
106.07	107.60	1.53	559486	10.00	0.10	10.00
107.60	109.12	1.52	559487	6.00	-0.10	26.00
109.12	110.70	1.58	559488	37.00	0.50	173.00
110.70	112.17	1.47	559489	9.00	-0.10	107.00
112.17	113.70	1.53	559490	-2.00	-0.10	5.00
113.70	115.21	1.51	559491	-2.00	-0.10	15.00
115.22	116.70	1.48	559493	-2.00	-0.10	33.00
116.70	117.75	1.05	559494	-2.00	-0.10	33.00

Project: HYLAND **Hole Number:** HY10-28

From	To	Rocktype & Description

< @ 100.70 Bedding (S0) 85.0° >
« 105.50- 106.25 Fault »
< @ 108.70 Fault 30cm >
< @ 115.20 Bedding (S0) 70.0° >

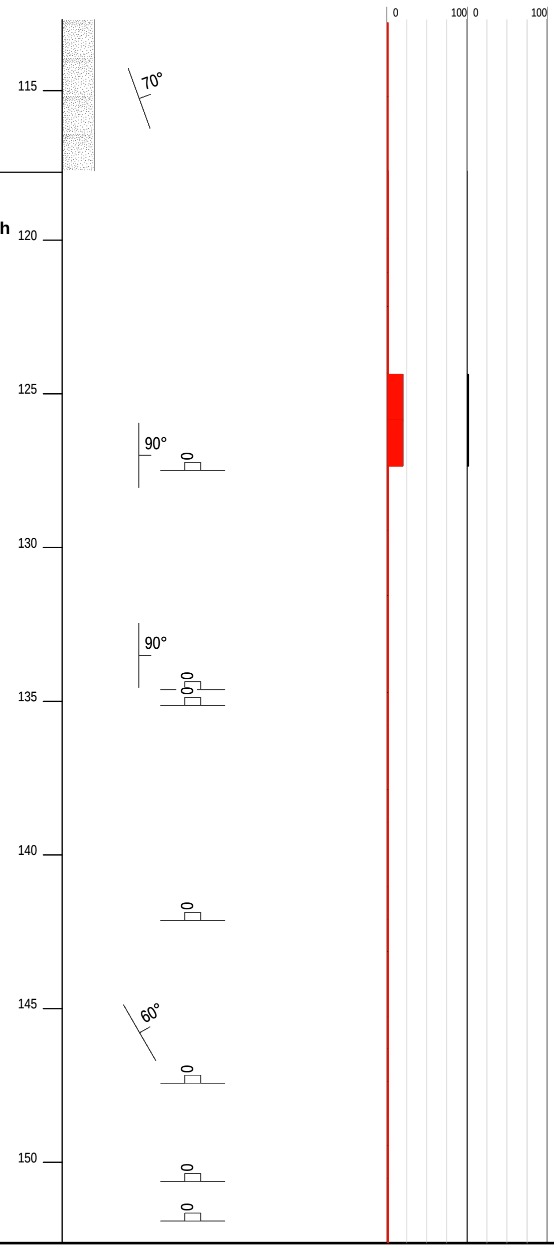
117.75 157.83 PHYL

PHYLITE: Grey to black, thinly bedded, strongly foliated, platy, limy phylite. Unit could equaly be described as a phylitic limestone, however it appears much more phylitic than other units obsevered, and is therefore described as a phylite. Calcite veining up to 2cm occurs throughout, typically concordant the foliation, but locally cross cutting. Foliation is nearly perpendicular to core axis throughout. Folding occurs throughout. Unit is highly broken along foliation planes, resulting in 'poker chip' type core.

Mineralization:
« 117.75- 124.36 Pyrite 1%» « Pyrrhotite 0.1%»
« 124.36- 127.35 Pyrite 10.0%» « Pyrrhotite 1.0%»
«127.35-157.83 Pyrite 1.0%» « Pyrrhotite 0.1%»

Alteration:
« 117.75- 157.83 Graphite 1.0*» « Sericite 1.0*»

Structure:
< @ 127.00 Bedding (S0) 90.0° >
< @ 127.36 Clay gauge Fault 1m >
< @ 133.50 Bedding (S0) 90.0° >
< @ 134.50 Fault 10cm >
< @ 135.00 Fault 5cm >
< @ 142.00 Clay gauge Fault 60cm >
< @ 145.69 Bedding (S0) 60.0° >
< @ 147.30 Fault 5cm >
< @ 150.50 Fault 3cm >
< @ 151.79 Fault 30cm >
< @ 154.50 Bedding (S0) 65.0° >



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
117.75	119.50	1.75	559495	8.00	0.30	44.00
119.50	121.31	1.81	559496	7.00	0.10	53.00
121.31	124.36	3.05	559497	8.00	0.20	78.00
124.36	125.90	1.54	559498	25.00	0.20	1322.00
125.90	127.41	1.51	559499	25.00	0.20	902.00
127.41	130.45	3.04	559500	15.00	-0.10	101.00
130.45	133.50	3.05	560507	3.00	0.10	7.00
133.50	136.55	3.05	560508	2.00	-0.10	6.00
136.55	139.60	3.05	560509	2.00	-0.10	5.00
139.60	142.65	3.05	560510	3.00	-0.10	6.00
142.65	145.69	3.04	560511	-2.00	-0.10	8.00
145.70	148.74	3.04	560513	3.00	-0.10	7.00
148.74	151.79	3.05	560514	2.00	0.10	8.00
151.79	154.53	2.74	560515	2.00	-0.10	8.00
154.53	156.20	1.67	560516	2.00	-0.10	4.00
156.20	157.83	1.63	560517	14.00	-0.10	14.00

Project: HYLAND **Hole Number:** HY10-28

From	To	Rocktype & Description
157.83	185.01	QRZT

QUARTZITE: Grey, black to cream coloured, massive, moderately silicified, silty quartzite with siltstone interbeds less than 1m thick. Moderate to strong quartz veining and stockwork occurs throughout the unit, but does not typically have sulphides.

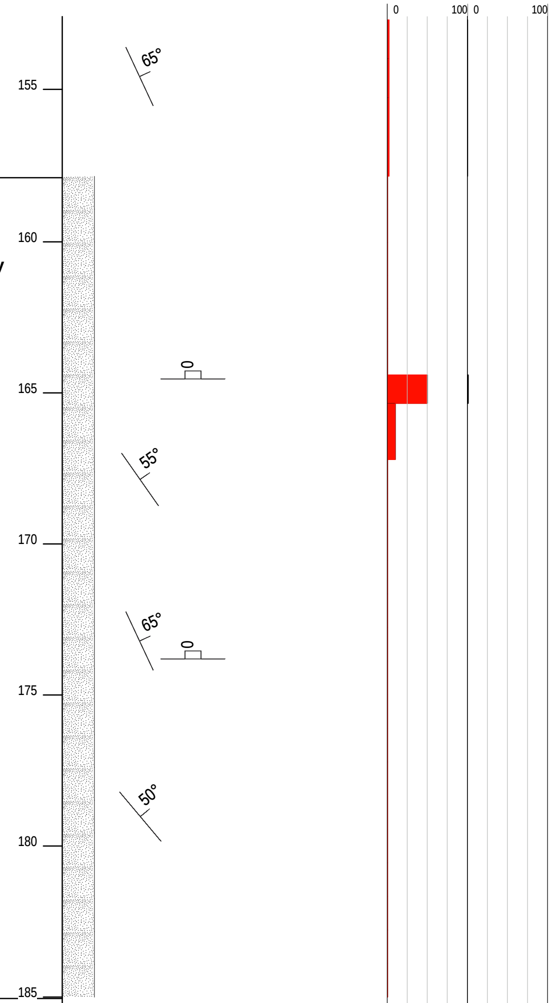
Mineralization:
« 157.83- 164.40 Pyrite 0.2%»
« 164.40- 165.35 Pyrite 25.0%» « Pyrrhotite 0.5%»
« 165.35- 167.21 Pyrite 5.0%»
« 167.21- 185.01 Pyrite 0.2%»

Alteration:
« 157.83- 185.01 Silicification 2.0*»

Structure:
< @ 164.40 Fault 2cm >
< @ 167.75 Bedding (S0) 55.0° >
< @ 173.13 Bedding (S0) 65.0° >
< @ 173.67 Fault 20cm >
< @ 178.90 Bedding (S0) 50.0° >

EOH at 185.01m

From	To	Rocktype & Description
185.01	185.01	EOH



From	To	Width	Sample	Au ppm	Ag ppm	As ppm
157.83	160.78	2.95	560518	-2.00	-0.10	15.00
160.78	162.50	1.72	560519	-2.00	-0.10	18.00
162.50	164.40	1.90	560520	5.00	-0.10	22.00
164.40	165.35	0.95	560521	139.00	0.20	1181.00
165.35	167.03	1.68	560522	10.00	-0.10	179.00
167.03	170.08	3.05	560523	19.00	-0.10	22.00
170.08	173.13	3.05	560524	3.00	-0.10	12.00
173.13	175.56	2.43	560525	45.00	-0.10	15.00
175.56	178.76	3.20	560526	4.00	-0.10	14.00
178.76	181.82	3.06	560527	4.00	-0.10	14.00
181.82	185.01	3.19	560528	4.00	-0.10	16.00

Drill Log Legend

Bedding (S0)	LMST	Vein
CASING CASN	QRZT	foliation
Fault	SLTS	

Appendix E: Petrographic Report

REPORT NO. MSC11/003R

PETROGRAPHY OF TWELVE CORE SAMPLES FROM THE HYLAND GOLD PROPERTY (YUKON)

Report prepared for

Equity Exploration Consultants Ltd.

200 - 900 West Hastings Street
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By

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V7P 3S7

February 16, 2011

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PETROGRAPHY OF TWELVE CORE SAMPLES FROM THE HYLAND GOLD PROPERTY (YUKON)

1. INTRODUCTION

This report presents the results of petrographic analyses of twelve core samples received from Robin Black of Equity Exploration Consultants Ltd. Polished thin sections, off-cuts and hand samples were submitted. ICP and Au fire assay data were provided with the samples, but no detailed geologic or spatial information was received. The aim of the study was to characterize the mineralization and ore associations occurring in the samples as well as to address the specific questions outlined in Table 1. Note that MSC numbers 1 – 12 have been assigned to the samples for ease of reference.

Table 1: List of samples examined as part of this investigation.

MSC #	Sample Number	Thin Section	Polished Thin Section	Comments / queries received with samples
1	**HY10-559205** 75.92-76.0		YES	section perpendicular to sulphide veins
2	**HY10-559081** 49.10-49.13	YES		
3	**HY10-559214** 89.52-89.61		YES	sulphidic material
4	**HY10-559080** 42.73-42.80		YES	strongly oxidised
5	**HY10-559066** 23.5-23.65		YES	strongly oxidised
6	**HY10-559226** 105.15-105.25		YES	section perpendicular to sulphide veins; are pyrite and arsenopyrite co-genetic?
7	**HY10-559255** 143.36-143.45		YES	fine-grained, beige material -- What is it?
8	**HY10-559257** 146.0-146.4 A		YES	section area marked on core
9	**HY10-559257** 146.0-146.4 B		YES	section area marked on core
10	**HY10-559206** 76.6-76.7		YES	pyrite-arsenopyrite - characterize sulphides
11	**HY10-559212** 87.16-87.26		YES	discontinuous veins, sulphides
12	**HY04-14** 227m		YES	

2. METHODS

Petrographic descriptions were performed in the office of Mineral Services Canada Inc. using a Nikon Eclipse E400 microscope equipped with transmitted and reflected light. The microscopic characteristics of the samples are described in Appendix A and illustrated in a series of representative photomicrographs presented in Appendix B. All modal abundance percentages in the descriptions are approximate.

3. RESULTS

Three types of materials are represented in the samples examined for this study:

(i) Quartzite: samples 1, 3, 6, 7, 10 and 12

(ii) Oxidized material: samples 4 and 5

(iii) Metasedimentary rocks: samples 2, 8, 9 and 11.

The microscopic characteristics of the samples are described in Appendix A (also included as an Excel file - Hyland.xls) and are illustrated in a series of representative photomicrographs presented in Appendix B. The main characteristics of the samples are described below.

3.1. QUARTZITE SAMPLES

Mineralization is variable between the samples. Sulphide abundance is lowest in samples 6 and 10 (~15%), moderate in samples 1 and 7 (25%) and highest in samples 3 and 12 (~85% and ~65%). Native gold is present in sample 1 where it occurs in trace amounts.

Mineralization typically occurs in veins that are variable in thickness (few millimetres to semi-massive at the scale of the thin section), variably well-defined and made up of sulphides ± quartz (± carbonate). Sulphides are less commonly disseminated in the quartz groundmass.

In all but one of the samples (sample 1), pyrite is the dominant sulphide and is typically fine or fine and medium grained and anhedral to subhedral (rarely euhedral). Pyrite forms granular aggregates in samples 3, 10 and 12. In two of these samples (10 and 12), the pyrite is intergrown with arsenopyrite and additionally occurs as disseminated grains not associated with arsenopyrite. In samples 6 and 7, pyrite occurs in cross-cutting veins with quartz and/or carbonate, and additionally occurs disseminated in the quartz groundmass. The abundance of arsenopyrite in the pyrite-dominated samples is generally low, ranging from trace amounts in sample 3 to 3-5% in samples 6, 7, 10, but reaches 25% in sample 12. Arsenopyrite in these samples is typically fine or fine to medium grained and anhedral to subhedral. It is intergrown with pyrite in aggregates and cross-cutting veins in samples 3, 7, 10 and 11, and occurs disseminated in samples 6, 10 and 12.

Sulphides in sample 1 are dominated by fine grained, subhedral to euhedral arsenopyrite (20%) that forms aggregates locally associated with pyrite (2-3%) and disrupted locally by titanite filled fractures. The pyrite occurs as small inclusions and masses enclosed within arsenopyrite.

Chalcopyrite occurs in four of the samples as very fine grained inclusions in pyrite and/or arsenopyrite (samples 1, 3 and 6), as interstitial infill along pyrite ± arsenopyrite grain boundaries and fractures (samples 1, 3 and 12), and as sporadic lining on pyrite grains in a cross-cutting quartz-pyrite vein (sample 6). It is mostly a minor component (trace or 1-3%) but makes up 18% of sample 3.

Pyrite, arsenopyrite and chalcopyrite additionally occur together as very fine grained anhedral grains associated with carbonate in a cross-cutting vein in sample 7.

Trace pyrrhotite occurs as very fine grained inclusions in arsenopyrite in sample 1.

Minor (1-2%) sphalerite is present in sample 3 as small inclusions in pyrite and as interstitial infill along pyrite grain boundaries and fractures where it is associated with chalcopyrite and less commonly with bismuthinite. Trace sphalerite is present in sample 6 as sporadic lining on pyrite and in sample 12 as interstitial infill to pyrite, typically associated with chalcopyrite or tetrahedrite.

Tetrahedrite is the only sulphosalt present. In sample 1 it variably occurs (1%) as inclusions in pyrite and arsenopyrite (locally associated with chalcopyrite and pyrite inclusions), and is also intergrown with bismuthinite. In sample 12, tetrahedrite (5%) is interstitial to pyrite and arsenopyrite, fills fractures, and is locally associated with chalcopyrite.

Bismuthinite occurs in sample 1 as rare inclusions in arsenopyrite, and is typically intergrown with tetrahedrite. It is also observed in sample 3 as interstitial infill along pyrite grain boundaries and fractures, where it is typically associated with chalcopyrite and sporadically with sphalerite. It also occurs as small inclusions in pyrite.

Native gold is present in sample 1 as eight small (5-35 microns) grains and is likely genetically associated with pyrite, based on its occurrence along pyrite-arsenopyrite grain boundaries and as inclusions in pyrite.

The groundmass around sulphides is dominated by extensively strained quartz (typically 60-75% of the samples, except in samples 3 and 12 which are extensively mineralized and consist of less than 20% quartz). Quartz occurs predominantly as fine to medium grained, anhedral and commonly elongate, interlocking internally deformed grains mantled by microcrystalline recrystallized grains and suggests a quartzite host rock (either as metamorphosed quartz vein or metamorphosed sandstone). Very fine and fine grained anhedral to acicular tourmaline is disseminated as small aggregates and interstitial to quartz in all samples. Samples 6, 7 and 10 also contain trace amounts of disseminated coarser-grained anhedral to subhedral tourmaline. Tourmaline is typically weakly coloured, except when disseminated in the groundmass (possible detrital grains). Topaz occurs in samples 1, 3 and 6 as anhedral grains scattered in the quartz groundmass. Titanite is present in four of the samples, as fracture filling (sample 1), as disseminated clusters (sample 3), rimming carbonate in a cross-cutting veinlet (sample 6) and disseminated in a carbonate vein (sample 7). Trace sericite and epidote are present in samples 1 and 12, respectively. Rutile is observed in samples 3, 6, 7, 10 and 12 (trace to 1%) as very fine grained anhedral grains and granular clusters disseminated in the quartz groundmass, typically associated with tourmaline.

In most samples (1, 3, 7, 12) the quartz groundmass is cut by thin sulphide ± quartz (± carbonate) veins in which quartz is typically fine-grained, homogeneous in size and undeformed.

Carbonate is present in four of the samples: trace amounts occur disseminated and in veins fracturing sulphides in sample 3, as a veinlet cutting sample 6 and as patches or filling fractures in sulphides in sample 12; yellow-brown carbonate (probably Fe-bearing) associated with quartz and sulphides forms a discontinuous vein and makes up 2-3% of sample 7.

3.2. OXIDIZED SAMPLES

Two of the samples consist of quartz aggregates disseminated in an opaque groundmass. In sample 4, aggregates of fine grained anhedral deformed quartz and disseminated possible sericite make up 7% of the sample. In sample 5 aggregates of quartz and tourmaline make up 30% of the sample. The gangue aggregates in both samples are fractured with cavities and fractures lined by possible jarosite.

Fe- and possible (Fe-Mn)-oxyhydroxides form the opaque groundmass of both thin sections, making up 85% and 70% of samples 4 and 5, respectively. They occur as anhedral to amorphous masses after unknown minerals, locally displaying a dentritic pattern and filling fractures. Hematite is intergrown with possible (Fe-Mn)-oxyhydroxides and pseudomorphs probable pyrite in sample 4. Trace amounts of relict pyrite are observed.

3.3. METASEDIMENTARY ROCK SAMPLES

These samples consist of a variety of metasedimentary rock types including quartz-muscovite schist (sample 2) and possible metagraywacke (sample 11). Samples 8 and 9 are banded, more complex and encompass several rock types at the scale of the thin sections. Except for sample 2, all samples contain minor amounts of quartz veining and associated mineralization.

Sample 2 is comprised of quartz-muscovite schist that is unveined and unmineralized. Muscovite makes up 45% of the sample and is very fine grained to microcrystalline and intergrown with lesser quartz. Titanite and tourmaline are disseminated in the quartz-muscovite schist groundmass.

In sample 11, the quartz grain size and abundance of muscovite and disseminated rutile, titanite and tourmaline define a thin mineralogical banding (possible bedding). Quartz is typically anhedral and muscovite defines thin ribbons wrapping around the quartz grains. In the more muscovite-rich bands, quartz and muscovite are typically very fine-grained and intergrown.

Samples 8 and 9 consist of banded metasediments that are disrupted by quartz-sulphide veins. Bands are made up of quartz-muscovite and/or quartz-tourmaline and/or internally deformed/recrystallized quartz (± tourmaline), the latter also occurring in possible wedges. In both samples, quartz-muscovite and quartz-tourmaline bands are very fine-grained to microcrystalline and dominated by muscovite and/or tourmaline. The internally deformed/recrystallized quartz (± tourmaline) bands and wedges are typically coarser-grained.

In samples 8, 9 and 11, quartz additionally occurs as fine grained anhedral grains forming veins with tourmaline ± sulphides. Tourmaline forms granular aggregates and is interstitial to quartz in veins.

Pyrite is the dominant sulphide, making up 25%, 30% and 10% of samples 8, 9 and 11, respectively. Very fine to medium grained typically subhedral grains form aggregates or are disseminated in quartz veins and also occur disseminated in the host rock.

Galena (5%) is interstitial to pyrite in sample 8. In sample 11, chalcopyrite (5%) is interstitial to pyrite and quartz in veins. Minor (1%) arsenopyrite is present in sample 8 (as inclusions in pyrite) and samples 9 and 11 (locally intergrown with pyrite).

Rutile is observed in samples 8, 9 and 11 as very fine grained anhedral grains and granular clusters disseminated in the host rock, being most abundant (5%) in sample 8.

Fine grained interlocking carbonate (including possible calcite) forms cross-cutting veins hosting fine-grained pyrite and makes up 10% of sample 9. Trace very fine grained granular calcite is disseminated in quartz-sulphide veins in sample 11.

3. SUMMARY AND CONCLUSION

The results of petrographic analyses of twelve core samples are presented in this report. The purpose of the study was to characterize the mineralization and ore associations occurring in the samples as well as to address certain specific questions. The main conclusions are summarized below.

- Six samples are recognized as mineralized quartzite samples. Quartz forming the groundmass occurs as anhedral and commonly elongate, internally deformed grains and microcrystalline recrystallized grains. Quartz is weakly or undeformed in cross-cutting veins. Tourmaline occurs as disseminated grains, small aggregates and ribbons interstitial to quartz.
- Carbonate is present in six of the samples and likely constitutes the beige material observed in the hand specimen of sample 7. Carbonate (forming veins) is most abundant in sample 9.
- The quartzite samples are variably mineralized (15% to 85%). Primary mineralization comprises pyrite, arsenopyrite and chalcopyrite, with minor sphalerite, tetrahedrite and rare trace pyrrhotite. Bismuthinite occurs in samples 1 and 3 and native gold in sample 1.
- Pyrite typically forms granular aggregates in cross-cutting veins or massive aggregates and is less commonly disseminated.
- Arsenopyrite is typically intergrown with pyrite in aggregates or occurs disseminated.
- Chalcopyrite is interstitial to pyrite and/or arsenopyrite and fills fractures or forms inclusions in these minerals.
- Sphalerite is interstitial to pyrite, and associated with chalcopyrite and bismuthinite, or forms inclusions in pyrite.
- Tetrahedrite occurs as inclusions in pyrite and arsenopyrite or is interstitial to these minerals. It is intergrown with bismuthinite or associated with chalcopyrite.
- Bismuthinite is interstitial to pyrite, and typically associated with chalcopyrite, or forms inclusions in pyrite or arsenopyrite, intergrown with tetrahedrite.
- Pyrite (granular aggregates in veins) and arsenopyrite (disseminated in the groundmass) in sample 6 are likely not co-genetic.
- Native gold occurs in sample 1 (eight 5-35 micron grains) and is likely genetically associated with pyrite as suggested by its occurrence as inclusions in pyrite and at pyrite/arsenopyrite grain boundaries.
- Two samples are strongly oxidized and consist of quartz ± tourmaline ± muscovite aggregates disseminated in an opaque groundmass made up of Fe- and possible (Fe-Mn)-oxyhydroxides. Rare remnant pyrite is observed in one sample.

- Four samples consist of variably veined and mineralized metasedimentary rocks (including schist and metagraywacke). Mineralization in three of these samples comprises mainly pyrite as granular aggregates or disseminated grains, lesser galena and chalcopyrite interstitial to pyrite (one sample only), and minor arsenopyrite as inclusions or intergrown with pyrite.

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Ph. D., P. Geo.

Report reviewed by:
Tom Nowicki, Ph. D., P. Geo.

APPENDIX A: SAMPLE DESCRIPTIONS

A.1. QUARTZITE SAMPLES

Sample	Sample Type	Gangue mineralogy	Gangue texture	Sulphides/oxides mineralogy	Pyrite texture	Arsenopyrite texture
1 (205)	Quartzite	Quartz (65%) Tourmaline (5-7%) Titanite (3%) Sericite (tr) Topaz (tr)	Groundmass consists essentially of fine to medium grained anhedral and commonly elongate interlocking internally deformed quartz grains, and lesser microcrystalline recrystallized quartz grains; tourmaline occurs disseminated as small aggregates and interstitial to quartz; a few grains of topaz are locally associated with tourmaline; one vein of unstrained quartz that is lined by tourmaline cross-cuts the quartz groundmass. Sulphides are disseminated in the quartz groundmass but mostly occur in subparallel veins that cut the quartz vein and are lined by very fine grained tourmaline; titanite occurs filling oxidized fractures disrupting sulphides; sericite sheaves occur within fractures in sulphides.	Arsenopyrite (20%) Pyrite (2-3%) Chalcopyrite (1%) Tetrahedrite (1%) Pyrrhotite (tr) Bismuthinite (tr) Native gold (tr)	Locally microfractured fine grained anhedral grains and aggregates occur enclosed within arsenopyrite; small inclusions in arsenopyrite	Locally microfractured fine grained subhedral to euhedral grains form aggregates; disrupted locally by titanite-filled fractures
3 (214)	Quartzite	Quartz (12%) Tourmaline (3%) Carbonate (tr) Topaz (tr) Titanite (tr)	Groundmass interstitial to massive and disseminated sulphides consists essentially of fine grained anhedral and locally elongate interlocking internally deformed quartz grains, and lesser microcrystalline recrystallized quartz grains; tourmaline occurs disseminated as small aggregates or interstitial to quartz; titanite clusters and anhedral grains of topaz are scattered throughout the quartz groundmass; carbonate occurs disseminated and in veins fracturing sulphides.	Pyrite (60%) Chalcopyrite (18%) Arsenopyrite (tr) Bismuthinite (5%) Sphalerite (1-2%) Rutile (tr)	Locally microfractured fine grained anhedral to subhedral grains form clusters and massive aggregates	Very fine grained subhedral to euhedral grains occur intergrown with pyrite and as inclusions in chalcopyrite
6 (226)	Quartzite	Quartz (70%) Tourmaline (15%) Topaz (tr) Carbonate (tr) Titanite (tr)	Groundmass consists essentially of fine and medium grained anhedral and commonly elongate interlocking internally deformed quartz grains and lesser microcrystalline recrystallized quartz grains; very fine and fine grained tourmaline occurs as disseminated grains, small aggregates and ribbons lining quartz grains and aggregates; two discontinuous quartz-pyrite veins cross-cut the groundmass; fine to very fine grained carbonate (possible calcite) forms a thin veinlet oriented nearly perpendicular to the quartz-pyrite veins; the coarser-grained carbonate grains are commonly coated by a rim of possible titanite.	Pyrite (10%) Arsenopyrite (3-4%) Chalcopyrite (tr) Sphalerite (tr) Rutile (tr)	Locally microfractured fine and medium grained anhedral to subhedral grains in veins; minor very fine and fine grained anhedral to euhedral grains are disseminated	Fine grained anhedral to euhedral grains are disseminated, commonly in clusters and typically associated with tourmaline
7 (255)	Quartzite	Quartz (60%) Tourmaline (10%) Carbonate (2-3%) Titanite (tr) Epidote (tr)	Groundmass consists essentially of fine and medium grained anhedral internally deformed quartz grains that are rimmed by mantles of microcrystalline recrystallized quartz grains (core and mantle texture); very fine grained, anhedral to euhedral tourmaline forms aggregates or is disseminated in the groundmass. Several types of veins cut the samples: i) ill-defined, subparallel discontinuous veins of fine to medium grained sulphides; ii) subparallel fine grained, undeformed quartz (± sulphide) veins that disrupt the coarser-grained sulphide veins; iii) a carbonate-sulphide vein that cuts all previously described veins; the latter consists of fine grained interlocking yellow-brown (possibly Fe-bearing) carbonate, disseminated quartz grains, rock (schist) fragments and very fine-grained sulphides; carbonate in the vein is commonly coated by a possible rim of titanite; a few grains of epidote also occur in the quartz groundmass.	Pyrite (20%) Arsenopyrite (5%) Rutile (tr) Chalcopyrite (tr)	Microfractured medium grained subhedral grains are locally intergrown with arsenopyrite in type (i) veins, or occur disseminated in the groundmass; very fine anhedral grains are disseminated in carbonate vein (iii)	Fine grained anhedral to subhedral grains occur intergrown with pyrite in type (i) veins; very fine grained anhedral grains are disseminated in carbonate vein (iii)
10 (206)	Quartzite	Quartz (75%) Tourmaline (8-10%)	Groundmass consists essentially of fine and medium grained anhedral and commonly elongate interlocking internally deformed quartz grains, and lesser interstitial microcrystalline recrystallized quartz grains; very fine grained tourmaline occurs as disseminated grains, small aggregates and ribbons in the groundmass but mostly forms aggregates along fractures.	Pyrite (10%) Arsenopyrite (5%) Rutile (1%)	Locally microfractured fine and medium grained subhedral grains occur intergrown with arsenopyrite in aggregates (possible discontinuous veins) and as rare disseminated grains	Locally microfractured fine and medium grained anhedral to subhedral grains occur intergrown with pyrite in aggregates and as rare disseminated grains
12 (14)	Quartzite	Quartz (20%) Tourmaline (10%) Epidote (tr) Carbonate (tr)	Sample consists of semi-massive sulphides with interstitial quartz that is either fine grained, undeformed and homogeneous in size (possible ill-defined veins) or medium grained, anhedral or elongate and mantled by microcrystalline quartz grains (possible host rock); very fine grained tourmaline occurs disseminated as small aggregates or interstitial to quartz; very fine grained subhedral epidote is disseminated; carbonate forms patches and fills fractures in sulphides.	Pyrite (35%) Arsenopyrite (25%) Chalcopyrite (2-3%) Tetrahedrite (5%) Rutile (tr) Sphalerite (tr)	Locally microfractured fine and medium grained anhedral to euhedral grains intergrown with arsenopyrite form large granular aggregates; very fine grained subhedral to euhedral disseminated grains not associated with arsenopyrite	Locally microfractured fine and medium grained anhedral to subhedral grains intergrown with pyrite form large semi-massive granular aggregates; very fine grained subhedral disseminated grains not associated with pyrite; small inclusions in pyrite

Sample	Sample Type	Chalcopyrite texture	Pyrrhotite texture	Sphalerite texture	Galena texture	Tetrahedrite texture	Bismuthinite texture
1 (205)	Quartzite	Very fine grained inclusions in arsenopyrite and pyrite, commonly associated with tetrahedrite; locally interstitial to arsenopyrite or filling fractures	Very fine grained inclusions in arsenopyrite	n/a	n/a	Very fine grained anhedral to subhedral inclusions in arsenopyrite and pyrite; associated with chalcopyrite and pyrite inclusions in arsenopyrite; intergrown with bismuthinite	Rare very fine grained inclusions in arsenopyrite, typically intergrown with tetrahedrite
3 (214)	Quartzite	Interstitial infill along pyrite grain boundaries and fractures, and locally interstitial to quartz; very fine grained inclusions in pyrite	n/a	Small anhedral to subhedral inclusions in pyrite and interstitial to pyrite, associated with chalcopyrite and less commonly with bismuthinite	n/a	n/a	Interstitial infill along pyrite grain boundaries and fractures, typically associated with chalcopyrite; small subhedral inclusions in pyrite and sporadically associated with sphalerite
6 (226)	Quartzite	Sporadic lining on pyrite grains in one of the quartz-pyrite veins and very rare inclusion in disseminated arsenopyrite	n/a	Sporadic lining on pyrite grains in one of the quartz-pyrite veins	n/a	n/a	n/a
7 (255)	Quartzite	Very fine grained anhedral grains are disseminated in carbonate vein (iii)	n/a	n/a	n/a	n/a	n/a
10 (206)	Quartzite	n/a	n/a	n/a	n/a	n/a	n/a
12 (14)	Quartzite	Interstitial to pyrite and arsenopyrite and filling fractures, locally associated with tetrahedrite	n/a	Interstitial to pyrite, typically associated with chalcopyrite or tetrahedrite	n/a	Interstitial to pyrite and arsenopyrite and filling fractures, locally associated with chalcopyrite	n/a

Sample	Sample Type	Fe- and (Fe-Mn)-oxyhydroxides	Rutile texture	Native gold texture
1 (205)	Quartzite	n/a	n/a	Eight small (5-35 microns) native gold grains occur at arsenopyrite - pyrite grain boundaries or as inclusions in pyrite, therefore likely genetically associated with pyrite
3 (214)	Quartzite	n/a	Very fine grained anhedral grains and granular clusters disseminated in the groundmass, typically associated with tourmaline	n/a
6 (226)	Quartzite	n/a	Very fine grained anhedral grains and granular clusters disseminated in the groundmass, typically associated with tourmaline	n/a
7 (255)	Quartzite	n/a	Very fine grained subhedral to anhedral grains and granular clusters disseminated in the groundmass, typically associated with tourmaline and disseminated in carbonate vein	n/a
10 (206)	Quartzite	n/a	Very fine grained anhedral grains and granular clusters disseminated in the groundmass, typically associated with tourmaline	n/a
12 (14)	Quartzite	n/a	Very fine grained anhedral grains and granular clusters disseminated in the groundmass, typically associated with tourmaline	n/a

A.2. OXIDIZED SAMPLES

Sample	Sample Type	Gangue mineralogy	Gangue texture	Sulphides/oxides mineralogy	Pyrite texture	Arsenopyrite texture
4 (080)	Strongly oxidised	Quartz (5%) Sericite? (2-3%) Jarosite? (1-2%)	Aggregates of fine grained anhedral internally deformed quartz grains and disseminated small sheaves and ribbons of possible sericite are fractured and disseminated in an opaque groundmass; radiating aggregates of possible jarosite occur lining cavities and fractures and also form disseminated patches.	(Fe-Mn)-oxyhydroxides (85%) Hematite (4-5%) Pyrite (tr)	Subhedral to euhedral fine and medium grained pseudomorphs replaced by hematite and (Fe-Mn)-oxyhydroxides with minor remnant pyrite.	n/a
5 (066)	Strongly oxidised	Quartz (15%) Tourmaline (12%) Jarosite? (1-2%)	Aggregates of fine grained anhedral internally deformed quartz grains and subhedral to euhedral tourmaline (disseminated or as massive aggregates) are fractured and disseminated in an opaque groundmass; radiating aggregates of possible jarosite occur lining cavities and fractures.	(Fe-Mn)-oxyhydroxides (70%) Rutile (1%)	n/a	n/a

Sample	Sample Type	Chalcopyrite texture	Pyrrhotite texture	Sphalerite texture	Galena texture	Tetrahedrite texture
4 (080)	Strongly oxidised	n/a	n/a	n/a	n/a	n/a
5 (066)	Strongly oxidised	n/a	n/a	n/a	n/a	n/a

Sample	Sample Type	Bismuthinite texture	Fe- and (Fe-Mn)-oxyhydroxides	Rutile texture	Native gold texture
4 (080)	Strongly oxidised	n/a	Fe- and possible (Fe-Mn)-oxyhydroxides form the opaque groundmass of the sample, occurring as anhedral masses after unknown minerals and displaying a 'dendritic' texture; hematite intergrown with possible (Fe-Mn)-oxyhydroxides occurs pseudomorphing pyrite	n/a	n/a
5 (066)	Strongly oxidised	n/a	Fe- and possible (Fe-Mn)-oxyhydroxides form the opaque groundmass of the sample, occurring as anhedral to amorphous masses after unknown minerals and filling fractures	Very fine grained anhedral and irregular grains occur disseminated in quartz aggregates	n/a

A.3. METASEDIMENTARY ROCK SAMPLES

Sample	Sample Type	Gangue mineralogy	Gangue texture	Sulphides/oxides mineralogy	Pyrite texture	Arsenopyrite texture
2 (081)	Quartz-muscovite schist	Quartz (45%) Muscovite (45%) Titanite (9-10%) Tourmaline (tr)	Very fine grained anhedral quartz is intergrown with sheaves and ribbons of probable muscovite that are aligned and define the foliation. Very fine grained titanite clusters and rare tourmaline grains are disseminated.	n/a	n/a	n/a
8 (257A)	Metasediments + quartz-sulphide veins	Quartz (40%) Tourmaline (20%) Muscovite (2-3%)	Sample consists of metasedimentary rock (~75%) cut by a 0.8 cm wide, splayed quartz-sulphide vein (~25%). On one side of the vein, the host rock is banded and made up of alternate bands of foliated very fine grained quartz-tourmaline and coarser-grained internally deformed quartz lined by microcrystalline recrystallized quartz and ribbons of sericite. On the other side of the vein, quartz is anhedral, fine grained and mantled by interstitial recrystallized quartz and disseminated tourmaline.	Pyrite (25%) Galena (5%) Rutile (5%) Arsenopyrite (1%)	(i) Very fine to medium grained subhedral to euhedral grains with irregular boundaries forming aggregates in one massive vein and numerous thin splays; (ii) very fine grained subhedral typically highly irregular grains disseminated in the host rock.	Small inclusions in pyrite
9 (257B)	Metasediments + veins	Quartz (45-50%) Carbonate (10%) Tourmaline (10%)	Complex sample consists of banded metasedimentary rock and numerous cross-cutting quartz ± sulphide and carbonate ± sulphide veins. The host rock consists of alternate bands of laminated and foliated microcrystalline quartz + possible tourmaline and fine grained internally deformed and microcrystalline quartz grains, the latter also occurring in possible wedges.	Pyrite (30%) Arsenopyrite (tr) Rutile (tr)	(i) Locally microfractured fine and medium grained anhedral to euhedral grains in clusters and aggregates form cross-cutting veins variably associated with quartz and carbonate; (ii) Very fine to medium grained subhedral to euhedral grains are disseminated in the host rock.	Fine grained anhedral to subhedral grains are locally intergrown with pyrite in cross-cutting veins
11 (212)	Metagraywacke + quartz-sulphide veins	Quartz (50%) Muscovite (30%) Tourmaline (1%) Titanite (tr) Calcite (tr)	Sample consists essentially of metasedimentary rock (85%) with minor (15%) quartz-sulphide veins. The host rock is banded and made up of alternate thin bands of muscovite-rich and muscovite-poor quartzite. Quartz occurs as fine to very fine grained anhedral grains mantled by ribbons of very fine grained muscovite. Variable amounts of rutile, titanite and tourmaline are disseminated and enhance the mineralogical banding. Two quartz ± sulphide veins cut the sample, one oblique and the other parallel to the host rock banding. Sheaves and ribbons of muscovite and very fine grained granular calcite and tourmaline are disseminated in veins.	Pyrite (10%) Chalcopyrite (5%) Rutile (2%) Arsenopyrite (1%)	(i) Fine and medium grained anhedral to euhedral grains forming aggregates or disseminated in quartz veins; and (ii) rare subhedral grains disseminated in the host rock.	Fine grained anhedral to subhedral grains locally intergrown with pyrite

Sample	Sample Type	Chalcopyrite texture	Pyrrhotite texture	Sphalerite texture	Galena texture	Tetrahedrite texture
2 (081)	Quartz-muscovite schist	n/a	n/a	n/a	n/a	n/a
8 (257A)	Metasediments + quartz-sulphide veins	n/a	n/a	n/a	Interstitial to pyrite	n/a
9 (257B)	Metasediments + veins	n/a	n/a	n/a	n/a	n/a
11 (212)	Metagraywacke + quartz-sulphide veins	Interstitial to pyrite and quartz in veins	n/a	n/a	n/a	n/a

Sample	Sample Type	Bismuthinite texture	Fe- and (Fe-Mn)-oxyhydroxides	Rutile texture	Native gold texture
2 (081)	Quartz-muscovite schist	n/a	n/a	n/a	n/a
8 (257A)	Metasediments + quartz-sulphide veins	n/a	n/a	Very fine grained anhedral disseminated grains and granular clusters in the host rock	n/a
9 (257B)	Metasediments + veins	n/a	n/a	Very fine grained anhedral grains and granular clusters disseminated in the host rock	n/a
11 (212)	Metagraywacke + quartz-sulphide veins	n/a	n/a	Very fine grained anhedral disseminated grains and granular clusters in the host rock	n/a

APPENDIX B: REPRESENTATIVE PHOTOMICROGRAPHS

List of abbreviations used in the description of photomicrographs:

FOV: Field of view – defined for the long dimension of photomicrographs
PPL: Plane polarized light
XPL: Crossed polars
RL: Reflected light

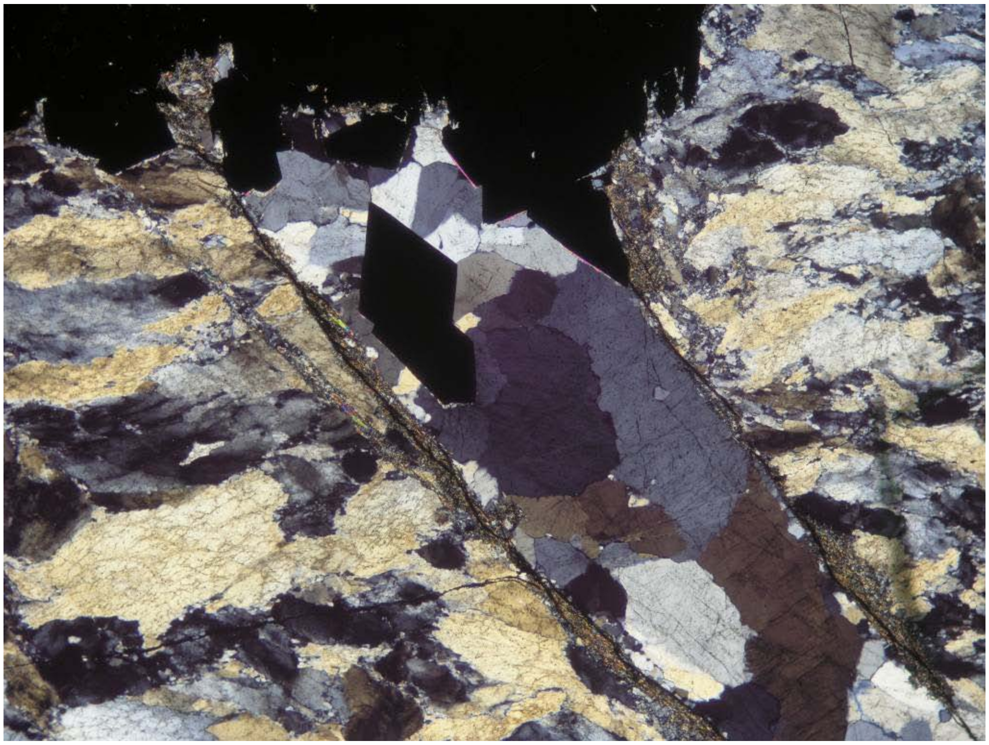


Figure 1: *Photomicrograph of sample 1 showing elongate strongly deformed quartz making up the groundmass and weakly to undeformed quartz in a vein with sulphides. XPL, FOV = ~ 7 mm.*

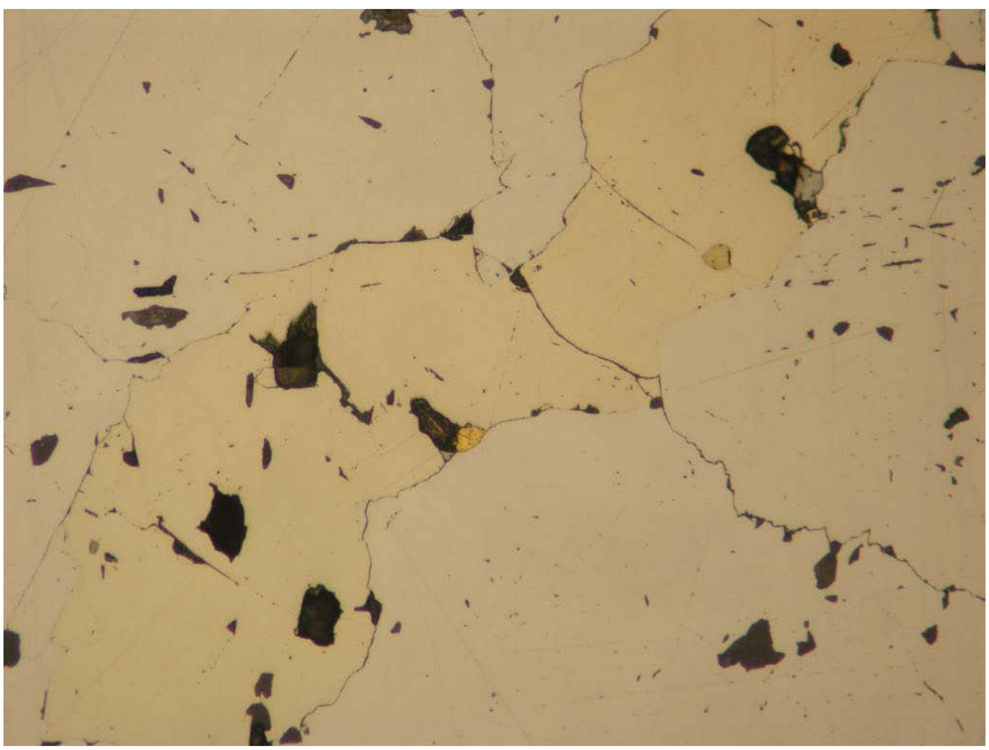


Figure 2: *Photomicrograph of sample 1 showing anhedral pyrite enclosed within arsenopyrite and a native gold grain (brassy yellow) located at a pyrite-arsenopyrite grain boundary. A chalcopyrite (yellow) inclusion is also present in pyrite. RL, FOV = ~ 0.7 mm.*

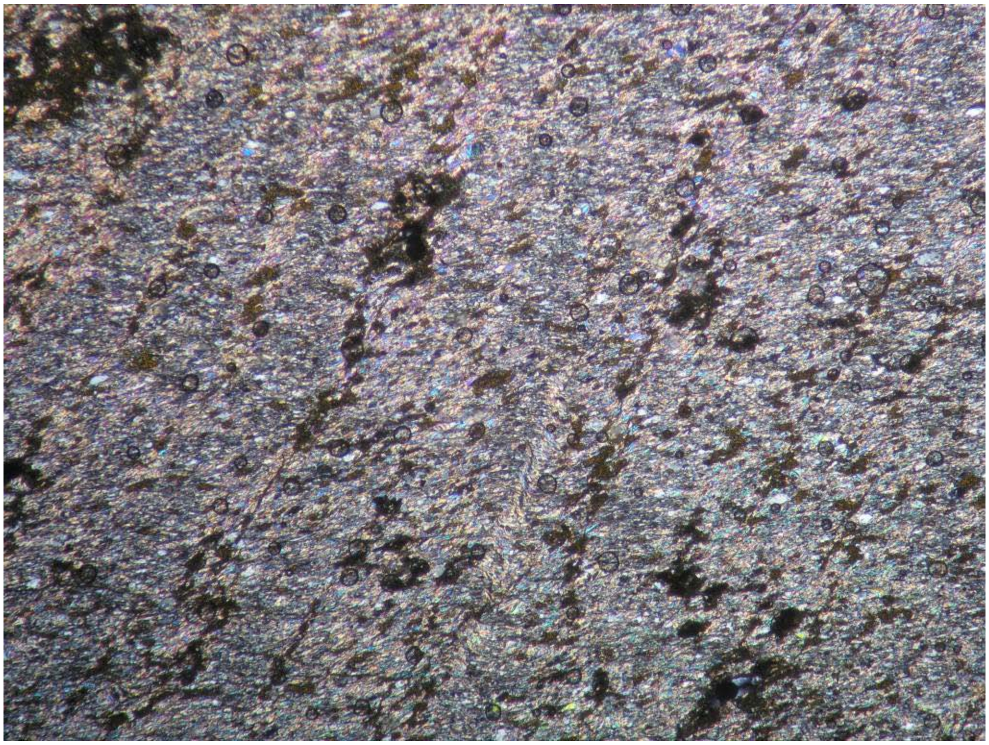


Figure 3: *Photomicrograph of sample 2 showing the texture of the quartz- muscovite schist made up of quartz, muscovite and disseminated titanite. XPL, FOV = ~ 2.7 mm.*

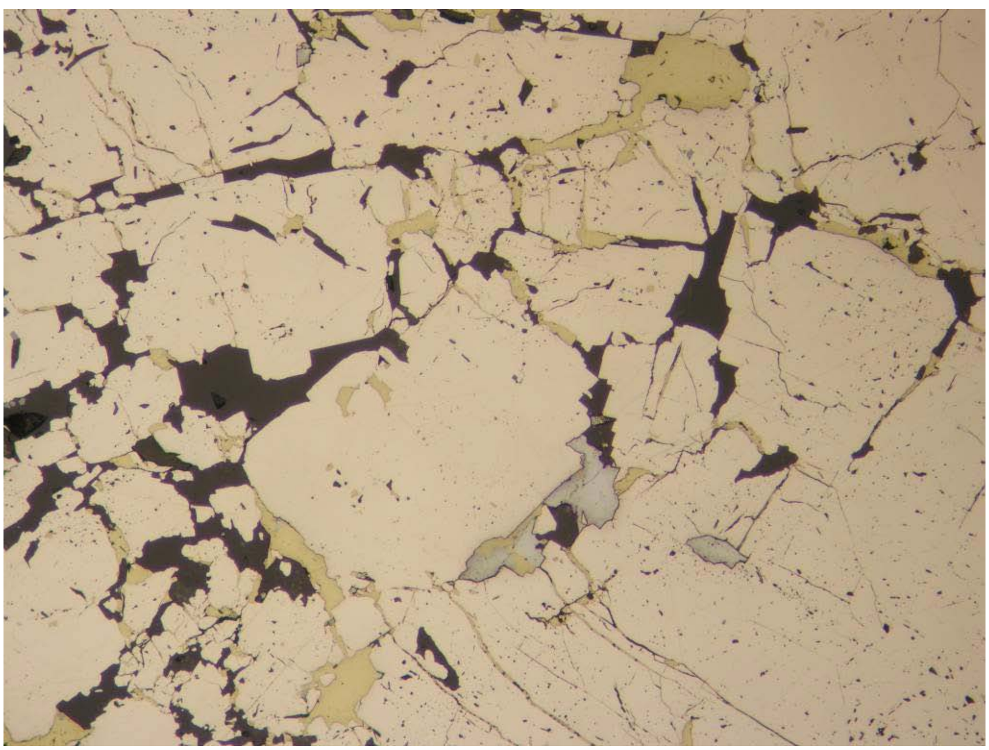


Figure 4: *Photomicrograph of sample 3 showing a granular aggregate of pyrite with interstitial chalcopyrite (yellow) and bismuthinite (grey). RL, FOV = ~ 1.4 mm.*

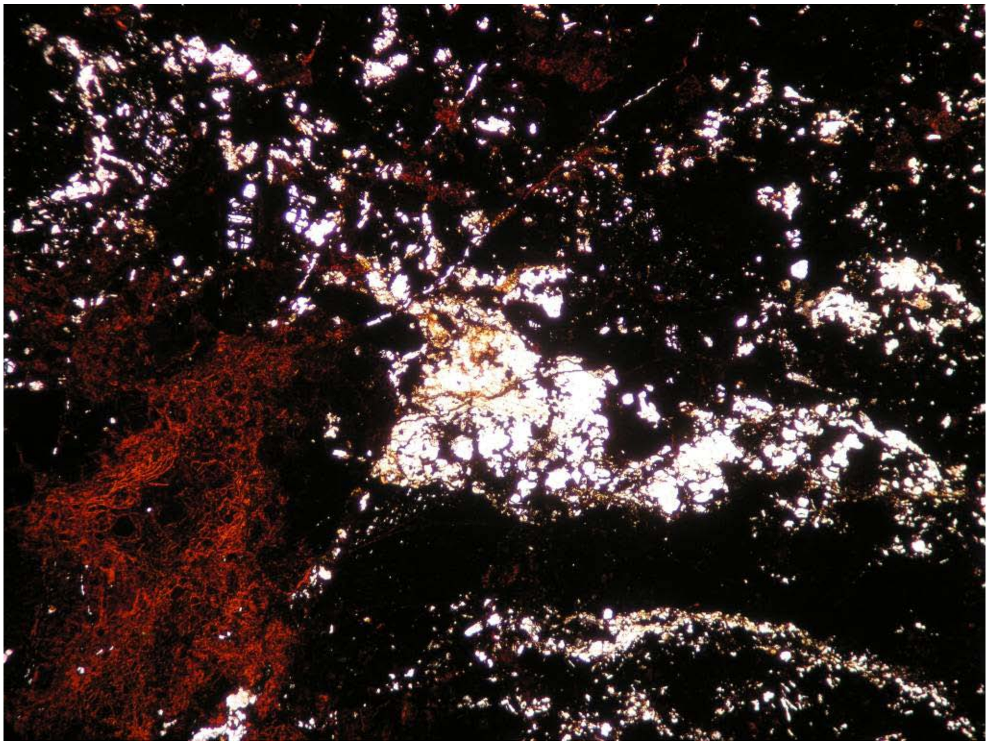


Figure 5: Photomicrograph of sample 4 showing that it essentially consists of quartz aggregates (white) disseminated in a groundmass of hematite and (Fe-Mn)-oxyhydroxides. PPL, FOV = ~ 2.7 mm.

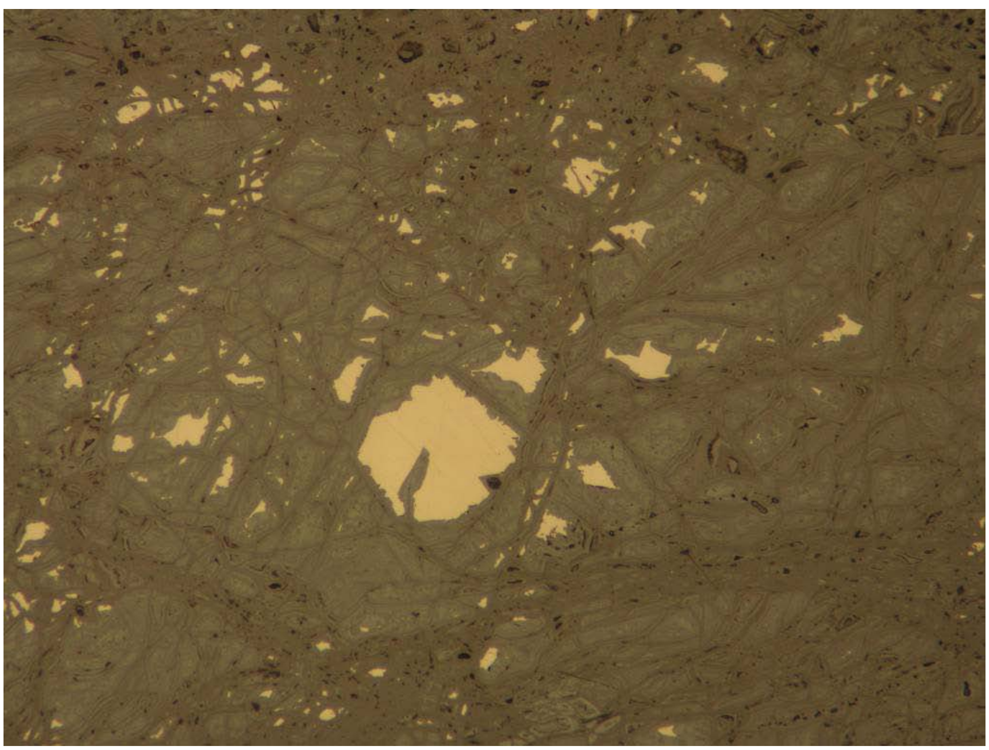


Figure 6: Photomicrograph of sample 4 showing minor remnant pyrite that is predominantly replaced by hematite and (Fe-Mn)-oxyhydroxides. RL, FOV = ~ 0.7 mm.

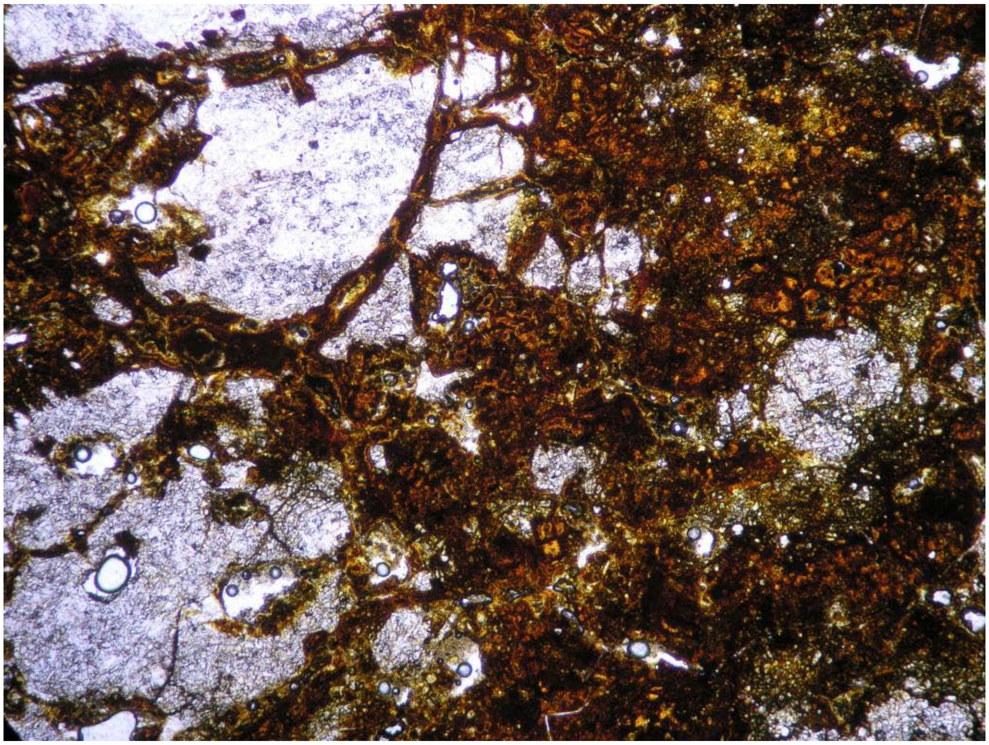


Figure 7: *Photomicrograph of sample 5 showing that it essentially consists of fractured quartz and tourmaline aggregates (white) disseminated in a groundmass of (Fe-Mn)-oxyhydroxides. PPL, FOV = ~ 2.7 mm.*

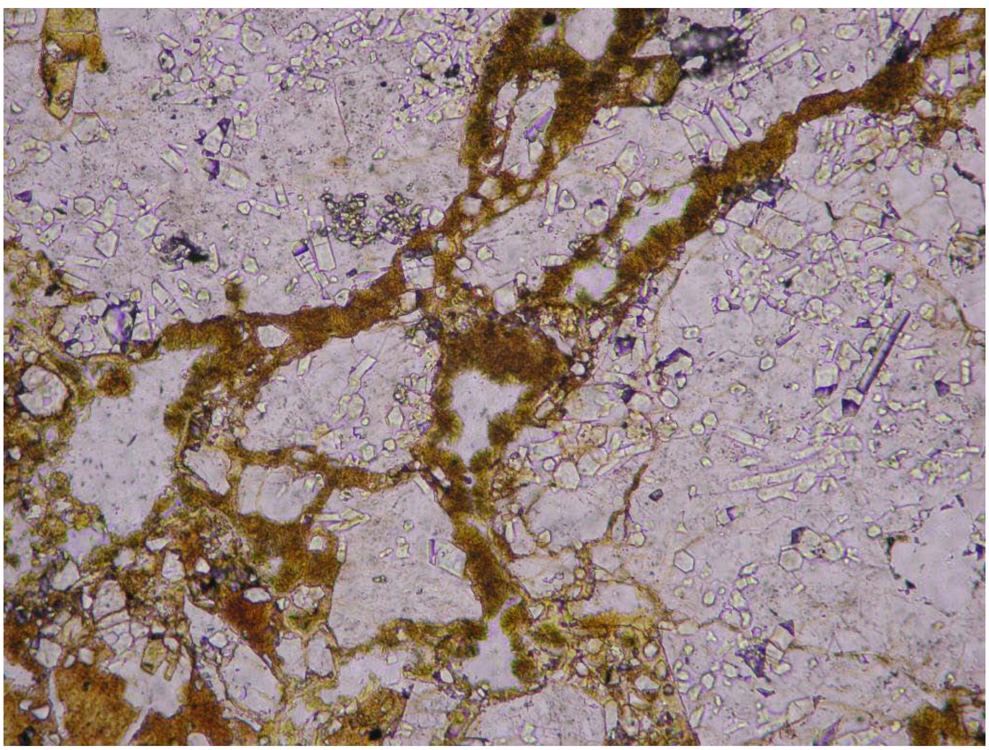


Figure 8: *Photomicrograph of sample 5 showing possible jarosite lining fractures and cavities in aggregates of quartz and tourmaline. PPL, FOV = ~ 0.7 mm.*

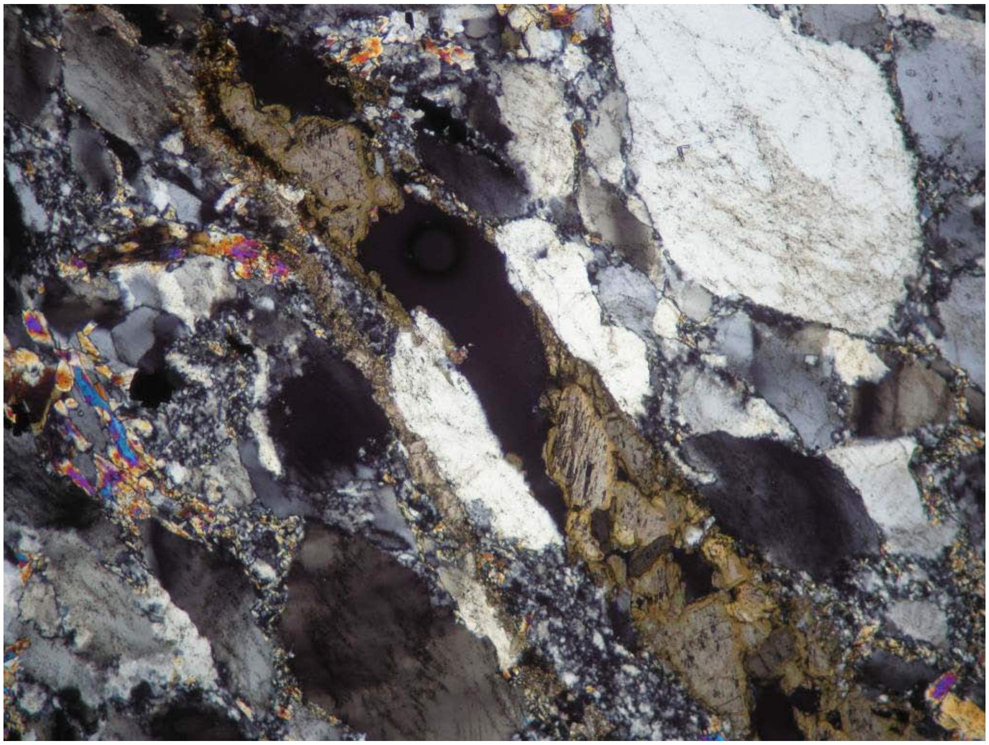


Figure 9: *Photomicrograph of sample 6 showing tourmaline (high birefringence) interstitial to quartz in the groundmass and a thin carbonate vein. Note the thin yellowish possible titanite rims on carbonate grains. XPL, FOV = ~ 2.7 mm.*

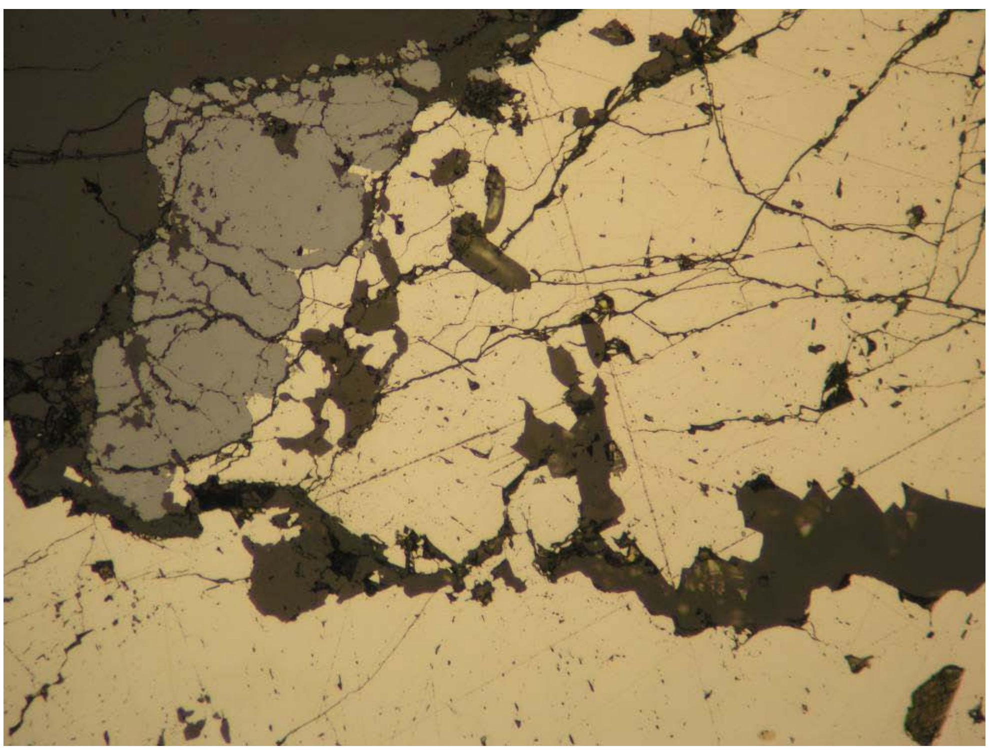


Figure 10: *Photomicrograph of sample 6 showing sphalerite (grey) lining microfractured pyrite (pale yellow) in a vein. RL, FOV = ~ 0.7 mm.*

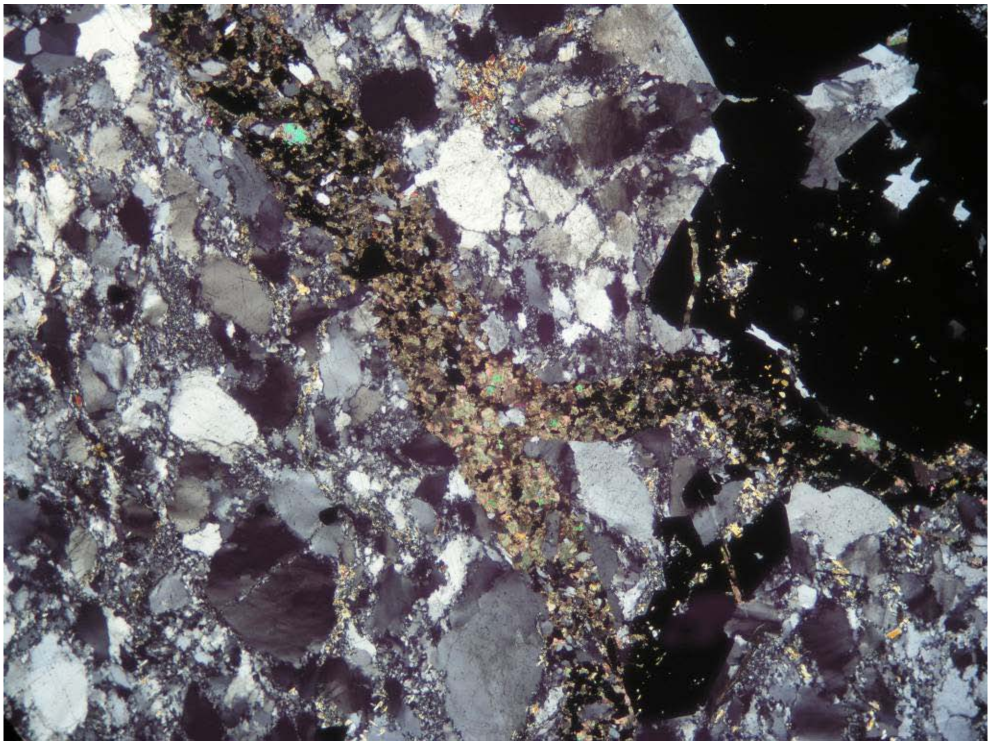


Figure 11: *Photomicrograph of sample 7 showing a thin carbonate-sulphide vein cutting the quartz groundmass and a quartz-sulphide vein. XPL, FOV = ~ 7 mm.*

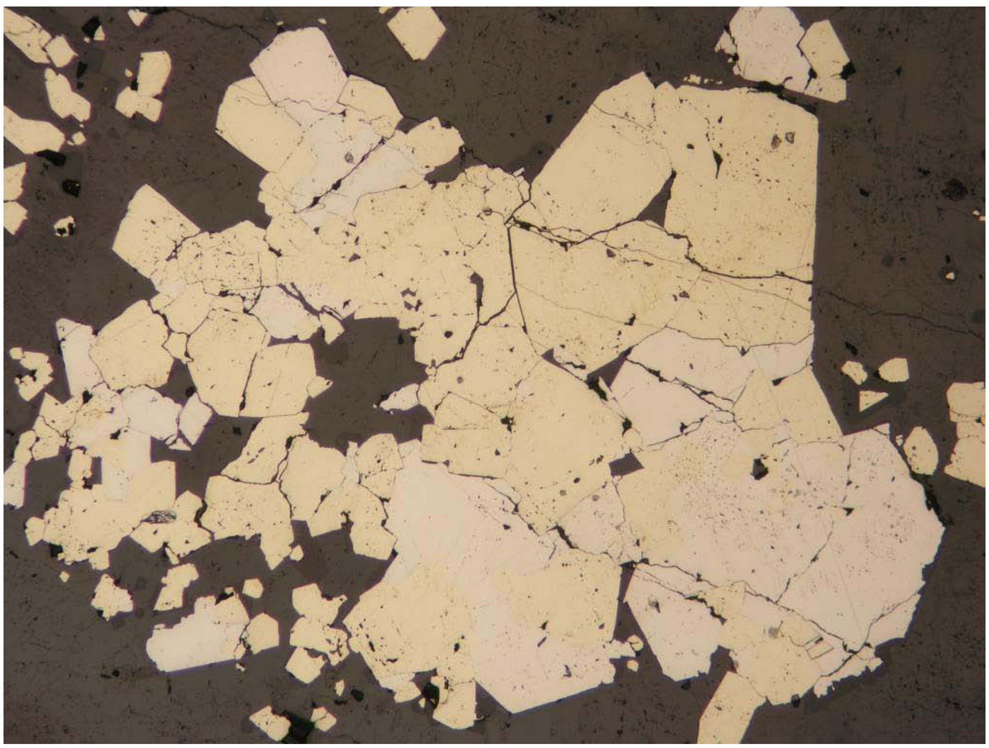


Figure 12: *Photomicrograph of sample 7 showing pyrite (pale yellow) intergrown with arsenopyrite (off-white) forming aggregates in a vein. RL, FOV = ~ 2.7 mm.*

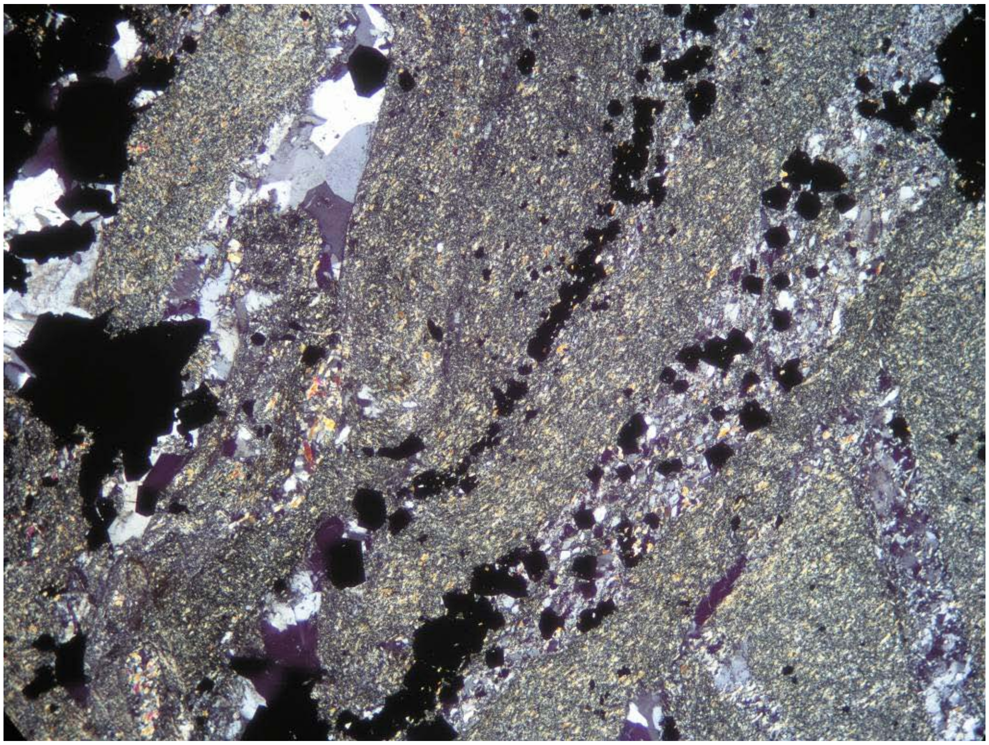


Figure 13: *Photomicrograph of sample 8 showing numerous quartz-pyrite veinlets cutting the quartz-tourmaline metasedimentary host rock. XPL, FOV = ~ 7 mm.*

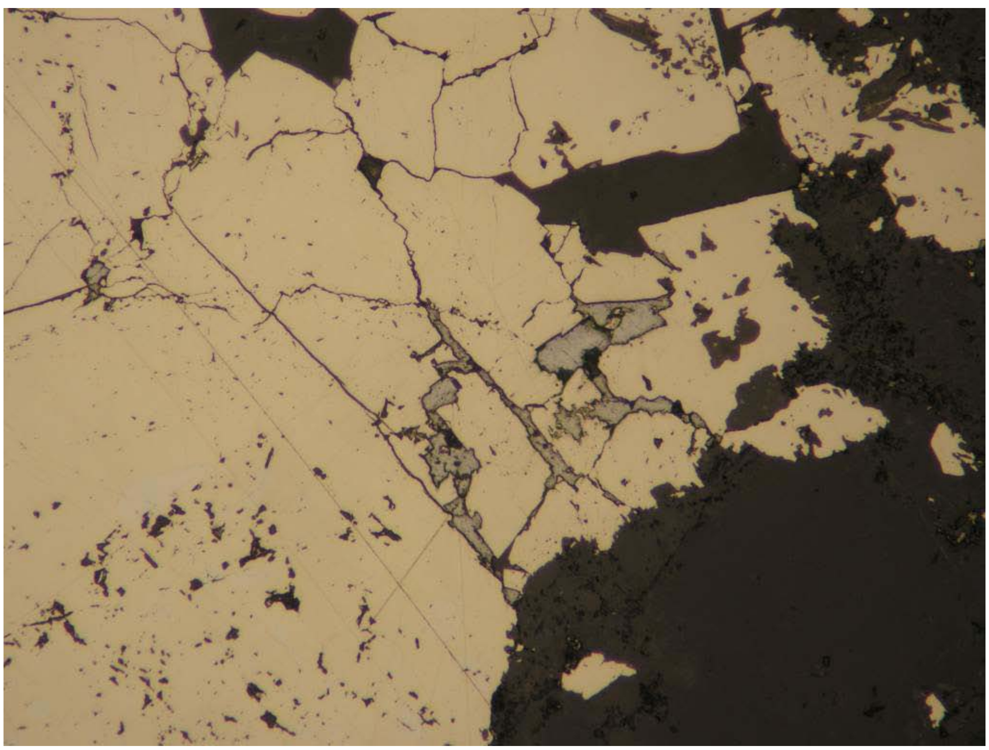


Figure 14: *Photomicrograph of sample 8 showing a massive vein of pyrite (pale yellow) with small arsenopyrite inclusions (white, lower left) and interstitial galena (grey). RL, FOV = ~ 0.7 mm.*

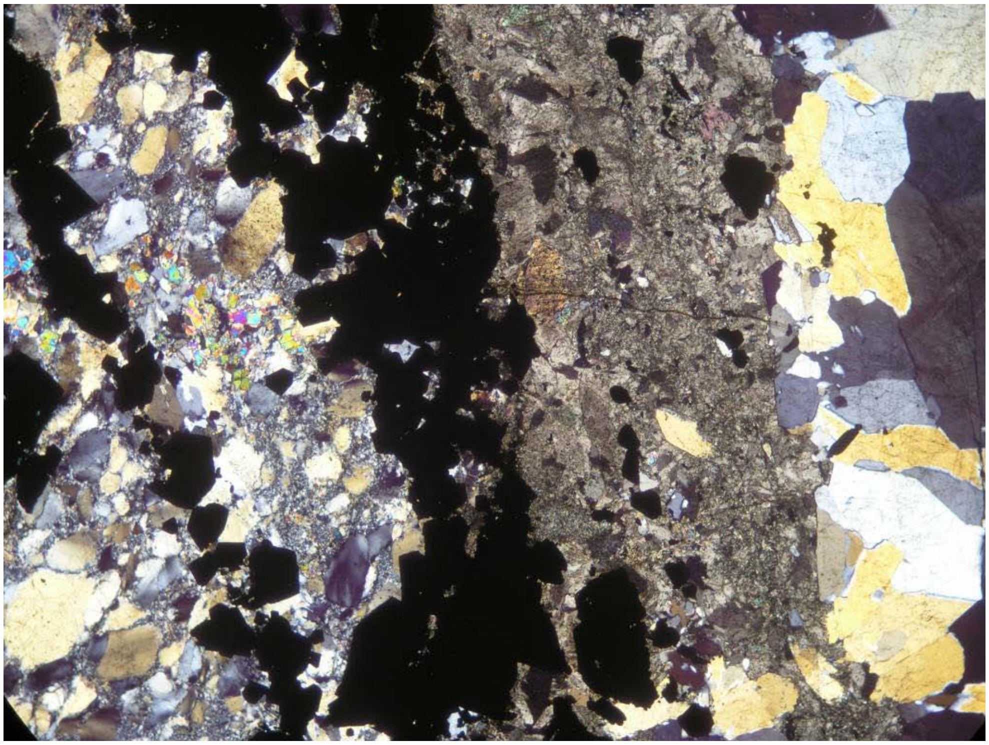


Figure 15: *Photomicrograph of sample 9 showing veinlets of quartz (right), carbonate (right centre) and sulphides (left centre) cutting the metasedimentary host rock (left; coarser-grained internally deformed/ recrystallized quartz ± tourmaline band). XPL, FOV = ~ 7 mm.*

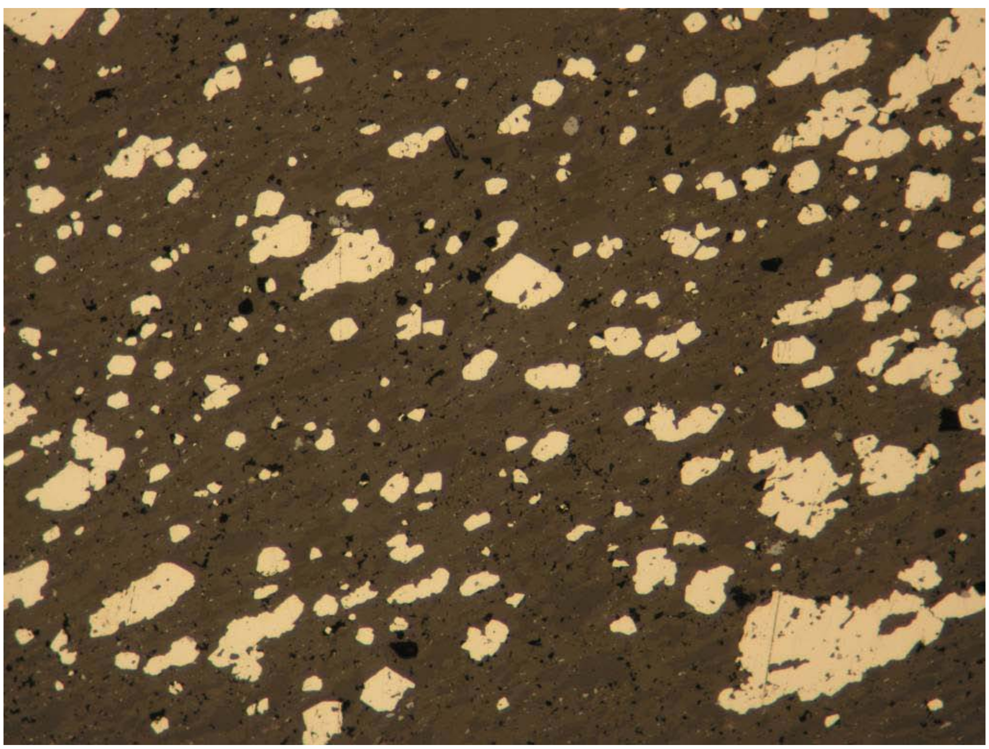


Figure 16: *Photomicrograph of sample 9 showing very fine grained anhedral to subhedral, commonly irregular pyrite disseminated in a quartz-tourmaline band of the metasedimentary host rock. RL, FOV = ~ 1.4 mm.*

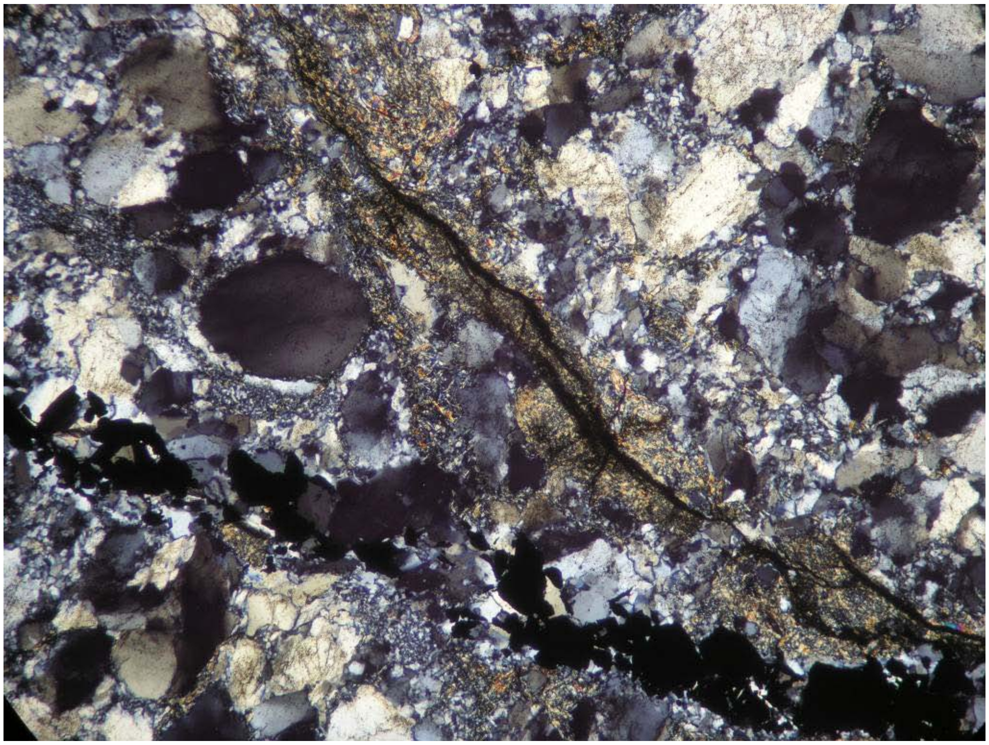


Figure 17: *Photomicrograph of sample 10 showing aggregates of tourmaline along fractures in the quartz groundmass and a quartz-sulphide vein. XPL, FOV = ~ 2.7 mm.*

Figure 18: *Photomicrograph of sample 10 showing fine and medium grained pyrite (pale yellow) intergrown with arsenopyrite (off-white). RL, FOV = ~ 7 mm.*

Figure 19: *Photomicrograph of sample 11 showing a quartz-sulphide veinlet cutting the quartz-muscovite host rock (possible metagraywacke). XPL, FOV = ~ 7 mm.*

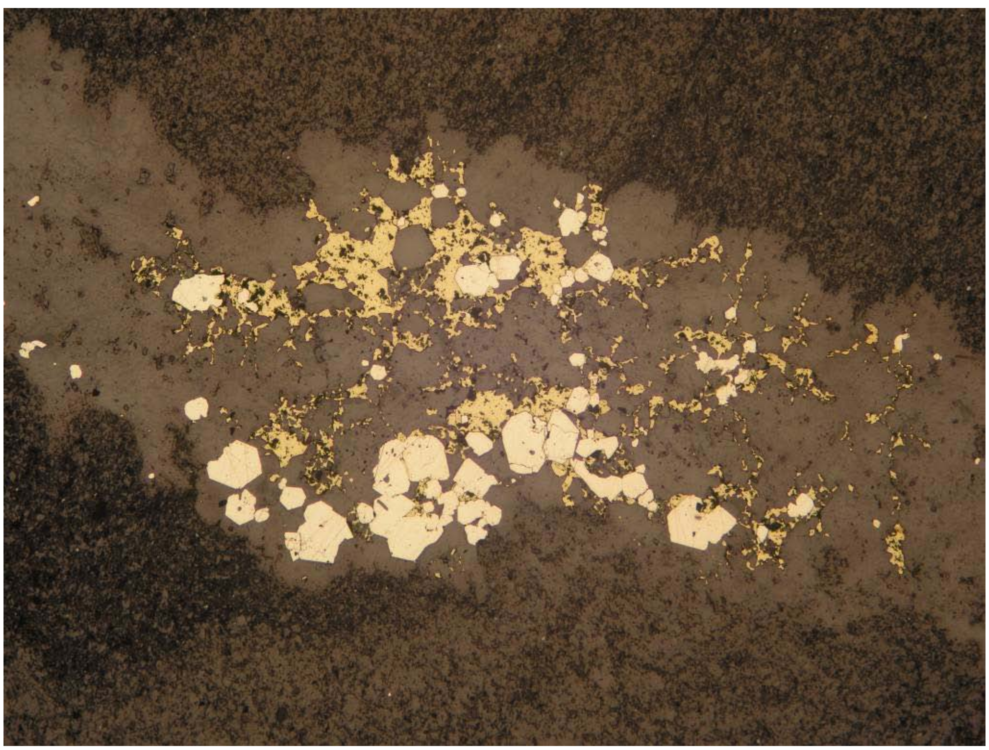


Figure 20: *Photomicrograph of the quartz-sulphide veinlet in Figure 19, showing subhedral to euhedral pyrite in clusters and disseminated, and chalcopyrite interstitial to pyrite and quartz. RL, FOV = ~ 6.5 mm.*

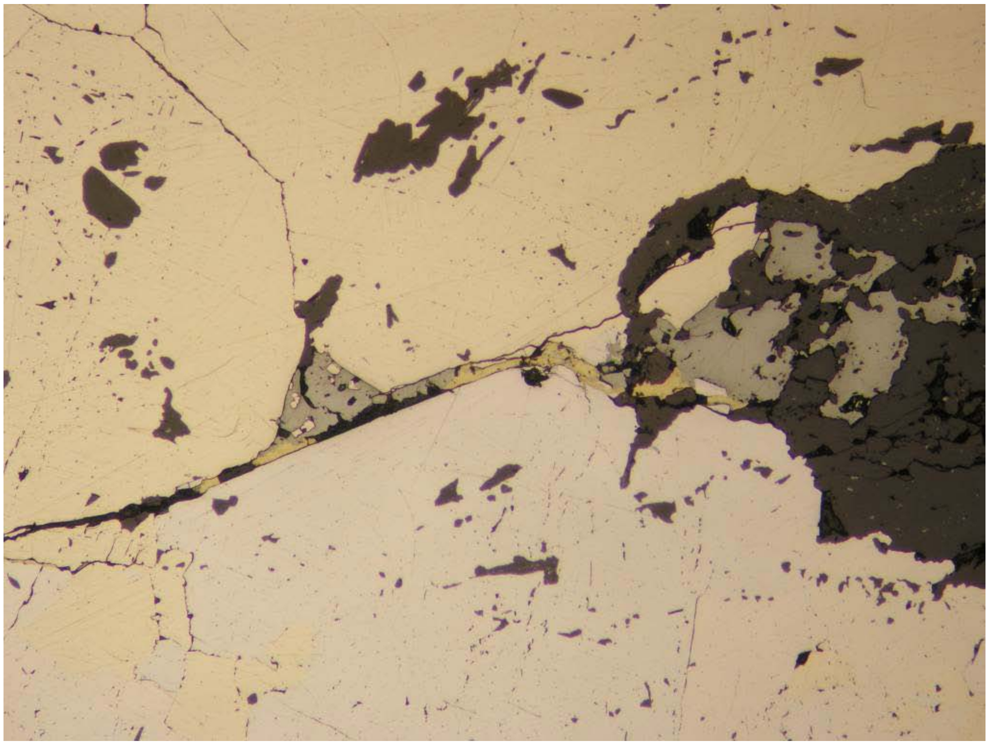


Figure 21: *Photomicrograph of sample 12 showing chalcopyrite (yellow) and tetrahedrite (olive grey) interstitial to pyrite (pale yellow) and arsenopyrite (off-white). RL, FOV = ~ 0.7 mm.*

Appendix F: Certificates of Analysis

AcmeLabs

Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Submitted By:	Paul Gray
Receiving Lab:	Canada-Whitehorse
Received:	August 19, 2010
Report Date:	September 04, 2010
Page:	1 of 11

CERTIFICATE OF ANALYSIS WHI10000309.1

CLIENT JOB INFORMATION

Project:	Hyland
Shipment ID:	
P.O. Number	ARG10-01
Number of Samples:	300

SAMPLE DISPOSAL

DISP-PLP	Dispose of Pulp After 90 days
DISP-RJT	Dispose of Reject After 90 days

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

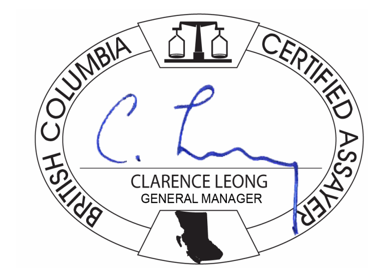
SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	286	Crush split and pulverize 250g drill core to 200 mesh			VAN
P200	13	Pulverize to 85% - 200 mesh			VAN
3B01	300	Fire assay fusion Au by ICP-ES	30	Completed	VAN
1EX	300	4 Acid digestion ICP-MS analysis	0.25	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Equity Exploration Consultants Ltd.
200 - 900 W. Hastings St.
Vancouver BC V6C 1E5
Canada

CC: Mike Collins
Henry Awmack



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1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

CERTIFICATE OF ANALYSIS WHI10000309.1

Method		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
G0559051	Drill Core	1.09	45	0.7	74.8	8.1	19	0.6	30.5	15.7	5280	8.08	187	3.2	<0.1	13.9	84	0.1	16.8	6.6	55
G0559052	Drill Core	1.88	58	0.6	34.0	4.3	19	0.1	25.7	13.9	6384	9.52	251	3.1	<0.1	14.2	75	<0.1	16.5	9.3	74
G0559053	Drill Core	3.35	7	0.4	26.8	4.4	12	<0.1	17.5	12.8	2117	5.32	201	2.4	<0.1	12.2	70	0.1	26.0	6.0	69
G0559054	Drill Core	5.53	3	0.3	57.3	3.7	11	<0.1	13.8	6.2	1480	2.49	296	1.0	<0.1	6.5	21	<0.1	8.2	1.2	26
G0559055	Drill Core	2.78	7	0.5	177.3	5.4	16	<0.1	11.2	5.8	1710	2.99	361	0.9	<0.1	3.8	13	<0.1	5.7	0.5	12
G0559056	Drill Core	2.37	13	0.2	71.1	4.3	5	0.1	5.7	2.7	384	2.04	264	0.8	<0.1	4.4	9	<0.1	7.3	2.7	17
G0559057	Rock Chip	0.39	<2	0.2	1.3	1.3	17	<0.1	2.1	1.3	259	0.54	<1	1.0	<0.1	0.5	54	0.1	<0.1	0.1	5
G0559058	Drill Core	3.92	9	0.5	133.6	3.7	17	0.1	12.8	6.0	1268	4.36	618	1.3	<0.1	6.2	11	<0.1	4.6	1.7	19
G0559059	Drill Core	1.99	3	0.5	135.3	3.5	31	<0.1	22.0	9.3	1923	4.01	430	1.9	<0.1	11.5	81	<0.1	6.6	0.5	48
G0559060	Drill Core	1.19	2	0.3	56.7	3.6	13	<0.1	4.6	2.8	582	2.20	375	0.6	<0.1	3.0	5	<0.1	3.9	0.2	9
G0559061	Drill Core	1.54	3	0.3	28.9	3.7	29	<0.1	19.3	8.1	481	2.48	204	1.3	<0.1	8.7	64	<0.1	7.3	0.4	38
G0559062	Drill Core	2.73	32	0.3	30.1	20.8	22	0.6	4.1	2.5	784	1.55	511	0.8	<0.1	4.6	18	0.2	9.2	4.3	18
G0559063	Drill Core	2.52	33	0.2	24.0	18.6	23	0.6	3.6	2.4	771	1.62	601	0.8	<0.1	4.2	18	0.1	10.6	3.8	18
G0559064	Drill Core	3.19	22	0.3	10.9	21.8	31	0.8	5.0	2.8	562	2.16	845	0.7	<0.1	3.6	17	0.2	14.2	0.9	13
G0559065	Drill Core	1.02	117	0.6	91.2	15.0	102	0.9	22.1	13.1	7116	5.89	1817	1.8	0.1	9.9	335	0.7	61.0	13.6	43
G0559066	Drill Core	1.56	6270	0.2	165.1	637.5	45	24.2	2.7	1.9	2850	11.95	>10000	1.5	7.5	1.8	680	0.2	481.1	296.6	26
G0559067	Drill Core	1.66	3818	0.5	75.4	79.4	17	31.0	1.6	1.1	592	8.54	>10000	2.0	4.1	12.9	390	<0.1	1347	1267	56
G0559068	Rock Chip	0.38	6	0.1	1.9	1.8	19	<0.1	3.1	1.2	232	0.53	10	0.6	<0.1	0.2	51	<0.1	1.3	1.2	4
G0559069	Drill Core	1.24	882	0.7	18.1	55.4	8	7.6	3.9	0.8	112	4.21	7860	2.0	1.0	16.2	306	0.1	414.3	342.1	80
G0559070	Drill Core	2.00	523	0.3	22.5	301.0	13	12.7	4.1	1.0	75	6.24	8695	2.8	0.6	14.8	168	0.1	688.4	443.2	78
G0559071	Drill Core	2.37	411	0.2	10.3	80.4	6	1.6	1.2	0.3	60	2.21	3071	1.5	0.5	7.6	94	<0.1	161.7	161.2	35
G0559072	Drill Core	3.61	593	0.2	31.1	253.2	6	3.8	0.9	0.2	112	2.44	7078	1.2	0.7	4.3	129	0.1	112.7	118.5	24
G0559073	Drill Core	2.12	139	0.5	148.4	31.9	130	0.3	13.6	5.6	211	5.68	3897	1.8	0.1	10.7	221	0.2	229.8	30.9	61
G0559074	Drill Core	2.32	8	0.3	721.7	8.9	123	<0.1	20.5	10.1	608	4.88	4159	3.3	<0.1	13.5	139	0.3	30.3	1.5	69
G0559075	Drill Core	2.07	17	0.5	302.6	7.9	117	<0.1	28.4	13.1	338	6.86	4254	2.4	<0.1	15.4	85	0.2	34.6	1.2	89
G0559076	Drill Core	2.07	24	0.3	226.9	6.8	105	<0.1	13.7	7.1	1503	13.07	3224	1.8	<0.1	8.0	50	0.4	39.5	1.1	43
G0559077	Drill Core	2.14	92	0.7	120.8	12.5	105	0.2	19.6	10.7	>10000	30.52	2202	3.3	0.1	10.1	108	0.8	13.5	2.7	46
G0559078	Drill Core	1.33	66	0.5	85.9	7.2	83	<0.1	14.7	8.7	>10000	36.37	1309	2.3	<0.1	7.3	82	0.8	16.8	3.8	41
G0559079	Drill Core	1.25	67	0.5	74.2	6.8	75	<0.1	17.6	11.3	>10000	32.94	1062	2.3	<0.1	8.7	79	0.7	16.5	4.5	46
G0559080	Drill Core	2.25	589	0.6	1352	8.6	155	0.2	15.3	10.4	>10000	48.21	5555	4.0	0.7	3.3	43	1.0	59.0	11.1	19

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Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

CERTIFICATE OF ANALYSIS WHI10000309.1

Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
G0559051	Drill Core	8.15	0.059	41.0	48	0.27	325	0.180	6.11	0.120	2.80	1.9	86.3	77	3.0	17.3	5.0	0.4	2	9	5.5
G0559052	Drill Core	5.50	0.060	37.8	59	0.30	406	0.316	7.25	0.134	3.62	3.3	104.4	76	4.4	15.5	9.6	0.7	2	11	6.1
G0559053	Drill Core	5.45	0.114	36.6	52	0.34	396	0.237	6.63	0.091	3.39	2.0	90.9	74	3.7	14.0	7.1	0.5	1	12	10.7
G0559054	Drill Core	0.09	0.016	25.6	29	0.13	162	0.112	2.61	0.033	1.40	1.1	39.6	49	2.5	6.7	3.2	0.2	<1	4	3.6
G0559055	Drill Core	0.05	0.012	18.2	33	0.13	47	0.027	0.93	0.034	0.39	0.7	17.3	37	1.6	6.6	0.7	<0.1	<1	2	1.8
G0559056	Drill Core	0.01	0.008	23.1	18	0.12	90	0.057	1.58	0.026	0.78	0.9	26.1	46	2.6	4.0	1.3	<0.1	<1	2	1.9
G0559057	Rock Chip	22.19	0.022	1.8	3	12.36	39	0.016	0.29	0.035	0.11	0.1	1.3	3	0.3	1.7	0.6	<0.1	<1	<1	4.1
G0559058	Drill Core	0.05	0.016	21.4	23	0.14	108	0.044	1.93	0.028	0.92	1.0	28.0	43	5.4	7.1	1.1	<0.1	<1	4	2.6
G0559059	Drill Core	0.45	0.026	38.6	29	0.29	245	0.130	4.79	0.093	2.08	1.7	61.0	77	5.2	13.5	3.4	0.3	1	8	12.9
G0559060	Drill Core	0.03	0.009	15.5	17	0.06	43	0.028	0.91	0.015	0.44	1.2	18.7	30	8.3	4.0	0.9	<0.1	<1	1	1.6
G0559061	Drill Core	1.84	0.019	31.6	25	0.35	197	0.136	3.92	0.081	1.74	0.7	46.2	63	2.3	8.7	4.0	0.2	<1	6	11.3
G0559062	Drill Core	0.04	0.006	18.2	22	0.07	96	0.080	1.91	0.022	1.00	1.6	37.1	40	6.6	3.8	2.8	0.1	<1	2	2.2
G0559063	Drill Core	0.05	0.006	19.4	20	0.07	89	0.074	1.87	0.020	0.92	1.4	32.8	43	5.3	3.6	2.3	0.1	<1	2	2.4
G0559064	Drill Core	0.03	0.006	12.8	20	0.05	61	0.047	1.41	0.016	0.65	1.0	42.7	29	4.5	3.3	1.5	<0.1	<1	2	2.1
G0559065	Drill Core	12.12	0.048	31.3	31	0.47	234	0.102	4.73	0.045	2.15	1.8	61.5	66	14.8	15.5	3.1	0.3	1	7	6.3
G0559066	Drill Core	10.19	0.014	6.9	25	0.78	31	0.041	2.71	0.193	0.25	2.3	27.3	16	216.1	3.8	1.2	<0.1	<1	4	2.4
G0559067	Drill Core	1.68	0.009	51.7	38	0.63	338	0.093	5.92	0.158	2.38	3.5	55.8	94	341.1	3.8	2.3	0.2	1	9	7.8
G0559068	Rock Chip	21.27	0.021	1.3	3	12.46	40	0.016	0.30	0.026	0.11	0.2	1.4	3	0.6	1.3	0.7	<0.1	<1	<1	3.1
G0559069	Drill Core	0.24	0.012	55.4	47	0.36	599	0.197	7.24	0.088	2.81	7.1	76.4	103	141.9	4.4	7.0	0.5	2	13	10.5
G0559070	Drill Core	0.20	0.011	55.0	46	0.31	129	0.124	6.89	0.065	4.58	2.9	74.7	107	55.2	6.1	4.2	0.2	2	11	8.0
G0559071	Drill Core	0.08	0.008	41.1	29	0.46	137	0.114	2.97	0.120	1.16	3.7	51.9	77	17.9	4.3	3.6	0.2	1	5	4.1
G0559072	Drill Core	0.14	0.029	25.5	15	0.27	82	0.055	1.83	0.064	0.73	3.5	38.0	49	10.0	2.7	1.4	<0.1	<1	6	3.6
G0559073	Drill Core	0.12	0.036	32.0	44	0.16	294	0.117	5.61	0.112	2.86	4.9	77.9	69	4.9	7.8	3.7	0.3	1	8	8.9
G0559074	Drill Core	0.29	0.157	30.7	46	0.18	303	0.162	6.52	0.127	2.77	2.8	74.7	70	2.0	16.6	5.4	0.4	2	13	8.4
G0559075	Drill Core	0.14	0.024	41.1	59	0.26	403	0.149	7.80	0.159	3.38	2.5	70.6	89	2.9	10.3	4.3	0.3	2	12	13.5
G0559076	Drill Core	0.17	0.071	23.7	30	0.12	230	0.037	4.29	0.071	1.79	0.8	36.8	52	1.2	9.3	0.9	<0.1	1	7	6.3
G0559077	Drill Core	0.40	0.126	26.9	33	0.31	224	0.040	4.67	0.070	2.05	2.6	57.5	59	7.2	13.3	0.9	<0.1	1	7	7.5
G0559078	Drill Core	0.28	0.054	16.9	30	0.29	207	0.038	4.06	0.058	1.82	1.9	40.9	40	3.0	9.9	1.1	<0.1	<1	6	5.1
G0559079	Drill Core	0.22	0.062	18.6	33	0.29	241	0.047	4.79	0.067	2.05	2.1	50.1	43	3.4	10.0	1.0	<0.1	1	7	5.8
G0559080	Drill Core	0.16	0.039	6.4	13	0.13	79	0.019	2.02	0.014	0.64	2.1	20.1	18	4.5	8.8	1.1	<0.1	<1	3	3.5

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	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
G0559051	Drill Core	<0.1	109.5	2.7
G0559052	Drill Core	<0.1	115.8	3.3
G0559053	Drill Core	<0.1	106.5	2.4
G0559054	Drill Core	<0.1	49.8	1.0
G0559055	Drill Core	<0.1	15.6	0.4
G0559056	Drill Core	<0.1	31.2	0.6
G0559057	Rock Chip	<0.1	4.8	<0.1
G0559058	Drill Core	<0.1	36.7	0.7
G0559059	Drill Core	<0.1	91.6	1.4
G0559060	Drill Core	<0.1	17.9	0.5
G0559061	Drill Core	<0.1	68.1	1.3
G0559062	Drill Core	<0.1	36.5	1.2
G0559063	Drill Core	<0.1	31.1	1.0
G0559064	Drill Core	<0.1	24.9	1.2
G0559065	Drill Core	<0.1	77.7	1.8
G0559066	Drill Core	<0.1	9.7	0.9
G0559067	Drill Core	0.4	84.3	1.9
G0559068	Rock Chip	<0.1	7.4	<0.1
G0559069	Drill Core	0.8	125.0	3.0
G0559070	Drill Core	1.6	164.5	2.3
G0559071	Drill Core	0.5	38.5	1.7
G0559072	Drill Core	0.4	29.2	1.1
G0559073	Drill Core	0.5	112.4	2.0
G0559074	Drill Core	<0.1	104.9	1.9
G0559075	Drill Core	<0.1	148.6	2.1
G0559076	Drill Core	<0.1	75.3	0.9
G0559077	Drill Core	<0.1	84.9	1.6
G0559078	Drill Core	<0.1	68.7	1.2
G0559079	Drill Core	<0.1	83.0	1.4
G0559080	Drill Core	0.1	27.0	0.6

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Method		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
G0559081	Drill Core	2.83	225	0.3	12.7	22.5	14	3.1	7.3	1.5	75	3.24	2422	1.8	0.2	15.4	121	<0.1	21.6	24.7	113
G0559082	Drill Core	3.16	97	0.4	101.4	21.8	35	2.9	18.6	5.6	135	4.40	2857	2.4	0.1	17.3	245	0.1	46.5	2.5	114
G0559083	Drill Core	3.45	537	0.2	31.1	21.4	6	9.2	3.0	0.6	47	1.83	2665	1.4	0.6	11.0	71	<0.1	99.6	86.6	64
G0559084	Drill Core	1.98	287	0.2	20.3	18.0	3	4.3	0.9	0.3	48	1.23	2654	1.1	0.3	6.1	40	<0.1	47.6	97.1	34
G0559085	Drill Core	4.53	149	0.2	7.7	21.3	3	6.8	1.8	0.4	35	1.06	1327	1.4	0.2	9.2	69	<0.1	37.6	106.6	48
G0559086	Drill Core	4.27	174	0.3	10.6	47.2	3	33.6	1.0	0.2	41	0.71	902	0.9	0.2	5.0	27	<0.1	92.8	96.9	28
G0559087	Drill Core	4.69	118	0.2	7.7	38.3	3	1.3	1.3	0.3	38	1.02	610	1.5	0.1	9.0	88	0.1	32.6	182.6	46
G0559088	Drill Core	1.83	190	0.4	9.3	8.0	1	0.9	1.0	0.3	41	1.16	1846	1.0	0.2	5.4	83	<0.1	25.7	77.3	33
G0559089	Drill Core	1.62	279	0.5	36.9	8.1	3	0.8	1.7	0.3	76	1.03	2544	0.7	0.3	4.2	24	<0.1	27.8	37.7	18
G0559090	Drill Core	1.86	314	0.3	23.8	18.1	4	1.2	2.3	0.5	57	1.50	2017	1.6	0.3	9.1	48	<0.1	68.3	55.0	45
G0559091	Drill Core	1.36	132	0.3	5.5	8.4	2	1.0	1.3	0.3	42	0.76	607	0.6	0.2	2.2	12	<0.1	20.9	11.2	12
G0559092	Drill Core	2.32	505	0.4	19.8	32.7	9	11.2	4.8	1.0	14	1.24	946	3.3	0.5	13.6	29	0.1	208.5	149.2	89
G0559093	Drill Core	1.30	698	0.5	77.9	29.5	9	12.0	6.9	3.1	21	1.25	983	3.5	0.8	14.4	24	0.2	273.8	130.8	83
G0559094	Drill Core	0.71	118	0.3	76.2	26.5	7	3.7	6.4	2.1	26	1.16	1095	2.2	0.1	12.3	23	<0.1	108.1	94.7	62
G0559095	Drill Core	1.64	1345	0.9	955.4	72.5	41	1.8	29.1	11.7	16	10.29	>10000	1.3	1.3	7.2	14	0.2	107.8	118.3	91
G0559096	Drill Core	2.01	466	0.1	1258	16.0	119	2.1	34.9	13.8	13	7.92	>10000	0.9	0.4	6.4	14	0.7	51.5	65.5	102
G0559097	Drill Core	1.04	725	0.2	868.3	23.4	94	2.7	37.1	13.5	15	7.15	>10000	1.1	0.8	5.9	14	0.5	90.8	108.2	108
G0559098	Drill Core	0.82	1124	0.3	3591	467.8	603	46.6	9.8	2.7	25	1.96	4604	5.4	1.3	25.2	18	3.9	1168	402.8	215
G0559099	Drill Core	1.02	316	1.7	767.3	285.6	118	2.3	13.7	4.4	25	3.62	6921	2.6	0.3	19.0	21	0.6	192.0	112.7	176
G0559100	Drill Core	2.37	334	0.7	220.0	308.6	12	0.8	6.0	1.1	27	1.92	>10000	1.5	0.3	16.4	33	<0.1	236.5	147.4	193
G0559101	Drill Core	2.45	25	1.3	60.5	233.1	4	0.6	3.5	1.2	50	1.20	4985	2.6	<0.1	14.7	21	<0.1	222.2	277.7	173
G0559102	Drill Core	2.10	29	2.3	124.3	86.5	7	0.2	2.8	0.3	22	2.23	>10000	3.1	<0.1	14.0	15	<0.1	123.3	106.9	175
G0559103	Drill Core	2.71	9	10.7	453.0	11.6	77	<0.1	30.1	15.3	714	6.07	3216	4.7	<0.1	15.4	43	0.4	135.9	3.6	140
G0559104	Drill Core	2.45	9	7.6	456.0	2.0	91	<0.1	36.3	19.9	1092	6.24	1773	4.4	<0.1	15.3	33	0.3	97.7	1.6	124
G0559105	Drill Core	2.55	6	7.4	479.4	1.8	121	<0.1	36.9	15.6	1261	7.92	2586	4.7	<0.1	15.6	18	0.4	18.7	1.5	109
G0559106	Drill Core	1.20	208	4.5	563.0	5.0	81	0.3	33.8	14.1	2454	13.48	3125	4.1	0.2	11.7	18	0.2	41.5	3.4	87
G0559107	Drill Core	1.32	361	2.3	897.4	5.8	112	0.7	38.5	18.2	3723	32.51	5586	4.0	0.4	4.7	21	0.4	52.0	9.5	32
G0559108	Drill Core	1.01	200	2.8	322.5	4.5	96	0.2	41.3	16.8	2939	13.16	1882	4.0	0.2	11.6	49	0.2	36.5	2.6	140
G0559109	Rock Chip	0.34	<2	0.2	2.7	1.5	20	0.2	3.2	1.5	248	0.55	8	0.5	<0.1	0.2	52	0.1	0.2	<0.1	3
G0559110	Drill Core	4.46	116	0.5	266.6	6.1	79	0.1	15.8	10.1	>10000	29.47	1206	1.6	0.1	1.9	45	0.8	19.2	4.0	11

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CERTIFICATE OF ANALYSIS WHI10000309.1

Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
G0559081	Drill Core	0.05	0.012	44.2	55	0.35	788	0.265	9.01	0.124	5.60	3.3	102.8	85	134.9	5.2	11.7	0.8	3	14	10.4
G0559082	Drill Core	0.12	0.027	46.8	59	0.50	620	0.213	8.06	0.084	3.96	1.8	85.8	96	19.2	7.3	8.7	0.5	2	16	15.0
G0559083	Drill Core	0.05	0.013	36.8	37	0.68	256	0.144	5.25	0.167	2.52	2.4	69.2	73	45.5	4.4	5.3	0.3	2	9	6.0
G0559084	Drill Core	0.04	0.009	24.5	20	0.25	103	0.101	2.66	0.045	1.39	3.2	50.0	53	21.3	4.0	2.9	0.2	<1	5	4.6
G0559085	Drill Core	0.03	0.008	31.8	26	0.33	182	0.179	3.52	0.048	2.08	4.1	73.3	67	16.9	5.2	5.9	0.3	1	6	7.6
G0559086	Drill Core	0.03	0.005	22.1	17	0.30	51	0.112	2.08	0.071	0.68	2.1	43.4	46	9.7	3.5	3.2	0.1	<1	4	2.8
G0559087	Drill Core	0.03	0.007	30.4	27	0.44	145	0.204	3.50	0.084	1.71	3.8	76.2	68	11.9	5.4	6.6	0.4	<1	6	5.6
G0559088	Drill Core	0.03	0.007	25.8	18	0.27	100	0.122	2.45	0.053	1.21	2.7	54.3	54	10.5	4.0	3.8	0.2	<1	4	3.8
G0559089	Drill Core	0.08	0.009	32.9	35	0.37	28	0.066	1.47	0.116	0.11	3.1	29.9	62	4.5	2.7	1.8	<0.1	<1	2	1.0
G0559090	Drill Core	0.07	0.010	37.6	25	0.51	183	0.164	3.35	0.087	1.65	3.9	84.0	79	40.3	6.3	5.0	0.3	2	6	8.0
G0559091	Drill Core	0.04	0.003	17.5	32	0.22	23	0.053	0.94	0.057	0.13	1.1	21.4	33	3.6	2.0	1.5	<0.1	<1	2	1.5
G0559092	Drill Core	0.02	0.009	36.5	36	0.60	467	0.344	6.98	0.043	4.08	4.8	130.5	83	66.2	8.6	12.1	0.8	2	13	22.5
G0559093	Drill Core	0.02	0.008	40.0	40	0.64	496	0.297	6.96	0.051	3.95	4.0	119.4	89	80.6	7.9	10.3	0.7	2	13	20.7
G0559094	Drill Core	0.02	0.006	38.6	30	0.61	434	0.255	5.04	0.088	2.92	4.8	91.1	84	50.2	6.5	8.7	0.6	1	10	13.7
G0559095	Drill Core	0.02	0.008	30.0	34	0.43	15	0.170	5.12	0.037	3.09	5.4	72.1	77	664.7	9.1	4.3	0.3	2	11	24.3
G0559096	Drill Core	0.01	0.005	23.1	40	0.57	24	0.173	6.64	0.045	4.22	3.9	45.8	65	954.1	5.4	4.4	0.3	2	12	33.8
G0559097	Drill Core	0.02	0.006	19.4	38	0.57	26	0.200	6.89	0.047	4.38	4.6	55.5	54	788.1	4.9	4.8	0.3	2	12	40.7
G0559098	Drill Core	0.04	0.025	30.9	58	0.52	218	0.272	6.84	0.047	4.18	4.5	52.1	70	>2000	4.2	7.7	0.6	3	16	24.4
G0559099	Drill Core	0.03	0.054	28.5	40	0.54	76	0.191	6.72	0.060	3.83	4.6	96.0	64	1668	6.5	4.3	0.3	2	21	17.6
G0559100	Drill Core	0.04	0.078	41.2	50	0.61	851	0.242	6.41	0.114	3.71	5.0	79.4	84	366.7	5.2	6.3	0.5	2	18	14.4
G0559101	Drill Core	0.04	0.041	48.0	45	0.57	895	0.364	6.95	0.072	3.95	5.0	124.7	93	42.4	7.0	11.7	0.8	2	14	15.7
G0559102	Drill Core	0.03	0.136	33.3	52	0.58	777	0.264	7.20	0.056	4.19	4.2	146.7	71	48.1	6.1	7.3	0.5	2	19	18.5
G0559103	Drill Core	0.90	0.059	44.6	52	0.98	733	0.171	7.03	0.041	3.77	4.0	99.3	83	4.9	13.7	3.9	0.3	2	12	16.8
G0559104	Drill Core	1.05	0.069	45.5	51	1.17	438	0.150	7.34	0.042	3.85	1.6	104.9	89	3.3	15.0	3.4	0.3	2	12	16.6
G0559105	Drill Core	0.10	0.059	41.0	53	0.69	736	0.149	7.19	0.040	3.86	1.2	88.7	79	4.3	15.8	2.9	0.2	2	12	18.4
G0559106	Drill Core	0.35	0.066	30.4	41	0.58	39	0.075	6.58	0.038	2.65	3.2	79.0	63	5.9	17.5	1.1	<0.1	1	10	12.5
G0559107	Drill Core	1.30	0.088	12.7	14	0.95	9	0.029	3.00	0.026	0.58	2.1	36.6	28	2.0	19.3	0.5	<0.1	<1	3	6.3
G0559108	Drill Core	2.77	0.050	33.9	38	1.43	61	0.122	6.24	0.041	2.47	5.5	59.9	66	4.9	16.2	2.7	0.2	2	9	16.7
G0559109	Rock Chip	21.31	0.022	1.3	3	12.17	38	0.015	0.27	0.030	0.11	0.1	1.0	3	0.3	1.3	0.7	<0.1	<1	<1	2.2
G0559110	Drill Core	4.20	0.051	3.5	6	4.16	47	0.014	0.95	0.008	0.28	0.7	15.1	10	0.9	9.3	0.5	<0.1	<1	1	3.5

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Client: Argus Metals Corp.
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

CERTIFICATE OF ANALYSIS WHI10000309.1

	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
G0559081	Drill Core	0.8	201.0	3.3
G0559082	Drill Core	0.4	173.2	2.5
G0559083	Drill Core	0.3	84.1	2.0
G0559084	Drill Core	0.1	52.8	1.4
G0559085	Drill Core	0.2	83.1	2.1
G0559086	Drill Core	<0.1	26.7	1.2
G0559087	Drill Core	0.2	65.0	2.3
G0559088	Drill Core	0.2	46.8	1.5
G0559089	Drill Core	0.2	4.7	0.9
G0559090	Drill Core	0.2	61.3	2.2
G0559091	Drill Core	0.3	5.1	0.6
G0559092	Drill Core	0.2	180.5	3.6
G0559093	Drill Core	0.5	181.0	3.5
G0559094	Drill Core	0.5	111.8	2.8
G0559095	Drill Core	>10	122.9	1.8
G0559096	Drill Core	7.3	171.5	1.3
G0559097	Drill Core	6.5	162.0	1.6
G0559098	Drill Core	1.3	152.5	1.6
G0559099	Drill Core	3.0	128.2	2.7
G0559100	Drill Core	0.4	116.5	2.1
G0559101	Drill Core	0.1	141.8	3.4
G0559102	Drill Core	<0.1	141.5	3.4
G0559103	Drill Core	0.7	136.9	2.7
G0559104	Drill Core	1.0	145.4	2.7
G0559105	Drill Core	0.6	146.2	2.5
G0559106	Drill Core	5.5	107.6	2.1
G0559107	Drill Core	>10	25.7	1.0
G0559108	Drill Core	7.5	97.5	1.6
G0559109	Rock Chip	<0.1	6.6	<0.1
G0559110	Drill Core	2.5	12.2	0.4

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CERTIFICATE OF ANALYSIS WHI10000309.1

Method		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
G0559111	Drill Core	4.10	59	0.4	142.1	2.6	99	<0.1	13.8	9.9	>10000	27.36	814	1.5	<0.1	1.4	45	0.5	17.1	1.9	9
G0559112	Drill Core	2.88	52	0.7	127.4	2.9	73	0.1	22.3	13.8	3836	8.03	539	2.0	<0.1	8.3	148	0.6	11.7	2.5	36
G0559113	Drill Core	2.60	70	0.5	205.7	21.3	39	0.2	23.6	7.6	359	2.82	869	3.1	<0.1	10.3	25	0.3	8.0	21.3	63
G0559114	Drill Core	0.67	733	0.5	263.5	54.9	8	0.7	13.9	4.5	79	4.72	2831	2.4	0.2	8.8	54	0.1	10.3	35.2	52
G0559115	Drill Core	0.65	484	0.4	283.3	84.1	8	1.1	14.1	3.6	62	5.77	3030	2.4	0.4	8.2	60	0.2	12.3	66.6	47
G0559116	Drill Core	3.78	217	0.4	186.8	44.9	10	0.5	15.6	3.8	56	4.69	4241	2.3	0.2	6.1	26	0.1	12.1	43.3	25
G0559117	Drill Core	3.47	207	0.3	219.7	43.6	7	0.5	18.6	13.7	44	2.67	4290	2.3	0.2	6.8	19	<0.1	15.2	42.2	33
G0559118	Drill Core	3.44	113	0.5	351.3	22.7	31	0.5	16.7	7.6	133	2.14	1688	3.0	0.3	9.3	25	0.2	9.6	115.9	47
G0559119	Drill Core	3.21	9	0.7	265.1	40.6	84	0.6	28.1	14.0	849	3.30	551	2.9	<0.1	16.6	35	0.8	12.2	156.1	72
G0559120	Drill Core	5.79	7	0.3	48.2	1.4	69	<0.1	22.2	9.5	1319	4.15	104	1.8	<0.1	15.4	55	0.3	4.2	0.9	57
G0559121	Drill Core	1.30	4	0.5	515.8	7.7	89	<0.1	33.6	7.1	613	2.87	2162	2.9	<0.1	17.4	69	0.6	10.2	5.0	68
G0559122	Drill Core	4.85	89	0.3	204.4	2.2	73	<0.1	20.3	5.0	972	3.44	174	2.0	<0.1	15.9	54	0.6	4.4	1.7	58
G0559123	Drill Core	2.85	28	0.1	200.6	210.2	90	0.4	26.3	7.9	3300	3.94	266	2.1	<0.1	14.7	91	0.4	6.5	2.5	59
G0559124	Rock Chip	0.43	2	0.3	2.2	1.3	18	0.2	3.6	1.2	246	0.54	<1	0.6	<0.1	0.3	51	<0.1	<0.1	<0.1	4
G0559125	Drill Core	4.10	47	0.2	173.0	11.1	96	0.1	20.5	8.2	2368	5.18	434	2.2	<0.1	12.7	112	1.9	5.2	2.6	50
G0559126	Drill Core	3.71	147	0.4	456.6	66.9	29	1.5	19.1	8.4	31	4.21	2493	1.7	0.2	16.7	52	0.2	31.2	23.2	51
G0559127	Drill Core	1.93	84	0.9	797.0	416.0	363	3.7	19.1	8.9	37	4.39	1061	2.0	<0.1	18.2	62	1.7	35.2	12.8	65
G0559128	Drill Core	2.33	75	0.6	1411	1899	1481	3.6	15.2	9.1	29	3.58	998	2.2	<0.1	11.9	45	6.4	26.0	9.3	66
G0559129	Drill Core	4.01	218	0.4	517.9	218.2	298	1.5	15.8	15.0	39	4.45	2899	2.1	0.2	9.6	36	1.4	28.7	18.6	37
G0559130	Drill Core	3.45	135	4.1	336.6	17.5	133	0.2	41.1	30.2	1254	7.13	944	2.5	0.1	14.0	55	0.6	37.0	54.6	114
G0559131	Drill Core	3.45	259	2.7	138.4	18.2	68	0.2	43.9	22.8	533	11.48	1933	2.2	0.3	13.8	32	0.1	23.4	70.4	96
G0559132	Drill Core	2.87	414	4.0	117.1	21.9	213	0.2	54.7	47.2	1603	17.53	2644	2.7	0.4	8.3	93	0.2	23.4	150.2	80
G0559133	Drill Core	3.53	548	2.1	161.1	20.0	49	0.2	47.4	32.0	1186	15.59	5760	1.9	0.5	7.4	90	<0.1	19.6	123.4	77
G0559134	Drill Core	3.39	1105	2.5	208.9	42.9	39	0.5	52.4	35.7	1041	21.74	7481	2.1	1.0	7.0	124	0.2	32.4	219.2	72
G0559135	Drill Core	3.17	200	2.6	172.9	17.3	25	0.2	36.9	21.6	1371	8.74	1565	2.2	0.2	10.6	119	0.2	17.1	87.5	93
G0559136	Drill Core	1.65	118	1.2	125.6	12.4	22	0.3	23.6	4.8	1000	4.25	123	2.0	<0.1	13.3	74	0.1	12.6	36.7	106
G0559137	Drill Core	1.47	88	1.6	138.9	16.6	33	0.3	29.4	7.3	1282	5.52	429	2.0	<0.1	12.0	100	0.2	16.2	46.9	102
G0559138	Drill Core	2.84	16	3.0	50.3	2.5	6	<0.1	28.6	11.7	836	3.11	142	1.9	<0.1	14.1	44	0.1	4.6	6.1	101
G0559139	Drill Core	2.94	45	2.3	60.4	4.0	9	<0.1	35.0	16.3	830	3.64	1797	1.7	<0.1	13.0	49	<0.1	4.9	14.1	100
G0559140	Drill Core	2.76	51	0.5	73.0	4.0	14	<0.1	21.0	16.8	572	4.39	1512	1.5	<0.1	12.5	35	<0.1	4.0	11.3	96

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Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
G0559111	Drill Core	4.84	0.046	2.2	9	4.09	41	0.028	0.73	0.011	0.27	1.1	13.5	7	0.6	9.8	0.4	<0.1	<1	1	3.1
G0559112	Drill Core	6.35	0.037	26.1	29	3.51	271	0.097	4.60	0.025	2.22	2.2	49.8	49	4.4	11.1	2.2	0.2	1	7	9.8
G0559113	Drill Core	0.31	0.046	34.2	32	0.61	276	0.123	5.48	0.032	2.73	1.7	69.5	71	8.4	8.8	2.9	0.2	1	9	11.0
G0559114	Drill Core	0.16	0.042	23.0	34	0.71	47	0.085	4.42	0.170	1.37	3.2	59.5	44	21.3	7.9	1.7	<0.1	1	7	6.1
G0559115	Drill Core	0.10	0.045	19.9	30	0.65	42	0.078	4.01	0.152	1.17	2.9	53.4	38	21.6	6.7	1.6	<0.1	<1	7	4.6
G0559116	Drill Core	0.09	0.044	16.9	35	0.46	25	0.178	2.17	0.123	0.27	1.8	34.9	30	16.0	6.2	0.9	<0.1	<1	4	2.1
G0559117	Drill Core	0.08	0.043	22.2	23	0.37	77	0.074	2.75	0.091	0.80	2.6	36.5	42	14.8	4.5	1.7	0.1	<1	4	3.4
G0559118	Drill Core	0.12	0.044	31.3	39	0.34	162	0.117	4.03	0.051	1.67	3.5	64.4	63	24.0	7.2	3.0	0.2	1	7	7.7
G0559119	Drill Core	0.57	0.045	48.4	44	1.08	572	0.219	8.31	0.041	4.46	2.6	86.5	92	12.1	11.7	5.7	0.4	2	13	18.8
G0559120	Drill Core	1.80	0.036	44.5	41	1.82	523	0.188	7.42	0.033	4.00	2.1	111.4	83	3.8	12.7	6.2	0.3	1	11	15.2
G0559121	Drill Core	1.35	0.056	45.7	39	1.29	505	0.198	8.34	0.036	4.01	4.7	73.5	85	13.3	12.7	4.6	0.3	2	11	19.8
G0559122	Drill Core	2.82	0.036	48.5	41	1.90	515	0.215	7.52	0.041	3.91	4.8	71.1	86	8.9	13.1	6.2	0.4	2	11	13.6
G0559123	Drill Core	2.75	0.042	45.3	39	1.96	498	0.193	7.69	0.034	3.86	3.9	79.8	82	16.0	13.5	6.0	0.4	2	12	15.2
G0559124	Rock Chip	21.24	0.020	1.7	3	12.07	40	0.028	0.30	0.029	0.13	<0.1	1.5	3	<0.1	1.4	0.5	<0.1	<1	<1	2.9
G0559125	Drill Core	3.78	0.060	39.2	36	2.20	430	0.168	6.53	0.033	3.25	3.5	64.3	71	17.0	12.5	4.4	0.3	1	11	13.8
G0559126	Drill Core	0.08	0.012	47.1	28	1.07	72	0.112	5.18	0.291	0.87	4.4	56.3	79	31.8	6.2	2.7	0.2	1	8	3.5
G0559127	Drill Core	0.07	0.018	38.1	30	0.89	88	0.137	5.51	0.227	1.42	6.6	55.9	66	60.5	7.0	6.3	0.3	1	9	3.6
G0559128	Drill Core	0.08	0.032	37.7	36	0.78	97	0.131	5.43	0.189	1.52	6.6	51.0	65	46.0	6.3	6.1	0.3	1	9	3.8
G0559129	Drill Core	0.07	0.033	40.1	29	0.72	57	0.077	3.82	0.179	0.62	4.7	39.3	68	86.2	5.0	2.9	0.2	1	5	3.1
G0559130	Drill Core	3.66	0.050	51.5	30	1.92	122	0.182	6.82	0.051	3.37	10.2	75.2	96	16.8	12.7	4.9	0.3	1	13	8.9
G0559131	Drill Core	1.66	0.049	44.5	38	1.08	35	0.131	7.18	0.065	3.41	7.7	71.0	88	18.1	9.1	2.4	0.2	2	12	6.7
G0559132	Drill Core	4.10	0.046	35.6	25	1.86	34	0.177	4.40	0.039	1.93	10.4	59.0	66	12.4	11.9	5.2	0.4	2	10	6.8
G0559133	Drill Core	4.06	0.044	30.1	28	1.84	61	0.166	4.55	0.038	2.15	9.1	52.9	60	8.6	9.2	6.8	0.4	1	10	5.9
G0559134	Drill Core	3.40	0.039	26.0	27	1.49	23	0.096	4.11	0.038	1.89	11.4	49.6	51	10.4	8.0	3.1	0.2	2	9	5.9
G0559135	Drill Core	4.69	0.047	37.8	27	2.13	36	0.160	5.75	0.055	2.70	9.6	67.5	74	9.6	11.6	5.3	0.4	2	12	7.6
G0559136	Drill Core	3.72	0.054	43.5	43	1.83	91	0.220	7.83	0.046	3.83	9.6	70.6	88	10.7	9.9	6.9	0.5	2	15	11.1
G0559137	Drill Core	4.35	0.048	40.8	35	2.01	75	0.213	7.02	0.047	3.48	9.5	68.9	82	9.5	11.0	6.8	0.5	2	14	11.1
G0559138	Drill Core	3.78	0.054	49.9	44	2.05	234	0.256	7.78	0.047	3.93	8.8	77.8	101	8.2	9.7	10.0	0.6	2	15	13.8
G0559139	Drill Core	3.65	0.059	50.9	42	1.98	82	0.226	7.03	0.056	3.49	8.2	66.8	100	7.4	10.7	8.3	0.6	2	14	11.1
G0559140	Drill Core	2.63	0.053	49.0	38	1.58	60	0.174	6.83	0.067	3.30	7.3	60.7	98	6.6	9.1	5.8	0.4	2	14	10.1

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Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

CERTIFICATE OF ANALYSIS WHI10000309.1

	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
G0559111	Drill Core	1.7	10.4	0.4
G0559112	Drill Core	1.5	85.1	1.4
G0559113	Drill Core	1.4	101.4	2.0
G0559114	Drill Core	4.7	46.7	1.7
G0559115	Drill Core	6.1	42.7	1.6
G0559116	Drill Core	4.8	11.1	1.0
G0559117	Drill Core	2.4	31.2	1.0
G0559118	Drill Core	1.5	64.9	1.6
G0559119	Drill Core	0.4	149.0	2.6
G0559120	Drill Core	0.2	145.7	2.0
G0559121	Drill Core	0.2	141.6	1.9
G0559122	Drill Core	1.1	146.1	2.1
G0559123	Drill Core	0.5	143.4	2.1
G0559124	Rock Chip	<0.1	6.5	<0.1
G0559125	Drill Core	1.3	119.0	1.8
G0559126	Drill Core	4.1	32.2	1.5
G0559127	Drill Core	4.4	54.1	1.5
G0559128	Drill Core	3.6	56.0	1.4
G0559129	Drill Core	4.4	25.4	1.0
G0559130	Drill Core	6.3	115.8	2.3
G0559131	Drill Core	>10	115.4	2.0
G0559132	Drill Core	>10	74.1	1.7
G0559133	Drill Core	>10	70.9	1.7
G0559134	Drill Core	>10	68.4	1.3
G0559135	Drill Core	7.4	89.3	1.9
G0559136	Drill Core	2.4	107.9	2.0
G0559137	Drill Core	3.3	90.3	1.9
G0559138	Drill Core	1.6	121.4	2.0
G0559139	Drill Core	1.7	104.3	1.8
G0559140	Drill Core	2.7	105.3	1.7

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Method		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
G0559141	Drill Core	3.85	614	2.7	139.8	22.9	9	0.2	43.5	32.3	78	26.69	1576	1.6	<0.1	6.6	7	<0.1	8.8	210.9	85
G0559142	Drill Core	3.33	520	2.8	63.5	18.9	22	0.3	36.4	28.7	378	19.94	3156	2.1	0.2	8.1	32	<0.1	8.8	150.0	93
G0559143	Drill Core	3.29	323	3.9	62.7	13.4	24	0.2	34.0	26.7	527	13.43	1029	2.3	0.3	9.4	32	0.1	6.1	80.5	111
G0559144	Drill Core	2.99	493	3.4	71.7	12.2	11	0.2	36.9	40.8	235	22.20	1152	1.8	0.2	6.6	12	<0.1	6.3	216.6	95
G0559145	Drill Core	3.41	453	3.6	71.0	15.8	20	0.2	40.6	35.7	316	17.95	1416	2.2	0.3	7.7	18	<0.1	6.0	134.4	110
G0559146	Drill Core	2.94	260	4.1	76.1	17.1	25	0.1	40.5	27.0	511	12.80	724	2.3	0.2	10.1	29	<0.1	6.9	83.9	107
G0559147	Drill Core	2.82	279	2.4	161.4	11.6	89	<0.1	43.5	29.0	950	11.89	1469	2.5	0.3	12.0	48	<0.1	8.6	59.9	97
G0559148	Drill Core	4.15	2	0.1	19.6	1.3	14	<0.1	36.8	4.3	736	2.20	36	1.3	<0.1	13.4	44	<0.1	6.9	0.8	92
G0559149	Drill Core	3.65	17	1.3	46.3	2.7	21	<0.1	36.7	13.3	838	3.23	186	2.1	<0.1	13.9	53	<0.1	5.9	8.3	100
G0559150	Drill Core	2.05	13	3.6	46.9	2.7	9	0.1	28.6	9.3	1281	3.27	50	2.0	<0.1	13.7	82	<0.1	9.9	11.8	91
G0559151	Drill Core	2.52	49	0.8	45.7	2.7	20	<0.1	20.2	6.1	799	3.41	258	1.4	<0.1	11.1	47	<0.1	3.3	18.2	71
G0559152	Drill Core	3.00	132	2.3	197.3	7.7	29	0.2	30.0	13.9	912	6.28	952	2.2	0.1	11.5	83	0.3	7.5	50.8	96
G0559153	Drill Core	4.42	293	0.9	274.8	19.2	53	0.2	46.0	66.5	1011	16.44	573	1.8	0.2	8.8	45	0.2	4.8	52.8	76
G0559154	Drill Core	4.89	116	0.7	140.6	5.4	38	0.1	26.0	32.6	474	6.28	1155	2.3	0.1	14.2	21	0.4	4.0	14.8	74
G0559155	Drill Core	3.73	27	0.3	40.1	4.1	20	<0.1	11.7	11.1	376	2.64	488	1.5	<0.1	9.6	13	0.2	3.0	3.3	29
G0559156	Drill Core	3.73	37	0.4	63.8	2.8	22	<0.1	16.8	15.1	278	3.56	401	1.6	<0.1	11.6	12	<0.1	3.7	8.5	49
G0559157	Drill Core	3.65	20	0.5	70.4	2.9	28	<0.1	10.4	7.6	424	2.49	461	1.5	<0.1	11.8	23	<0.1	3.2	7.6	40
G0559158	Drill Core	3.71	40	0.6	74.4	2.8	9	0.2	23.5	9.3	3419	5.10	232	2.2	<0.1	12.0	57	<0.1	17.5	3.3	74
G0559159	Rock Chip	0.38	20	0.1	1.9	1.2	18	<0.1	1.9	1.1	233	0.51	<1	0.5	<0.1	0.3	50	<0.1	<0.1	<0.1	6
G0559160	Drill Core	2.15	13	0.3	192.2	2.5	9	0.1	18.2	4.7	1367	4.39	244	1.3	<0.1	7.7	30	<0.1	14.5	1.1	42
G0559161	Drill Core	4.69	7	0.2	105.6	2.9	7	<0.1	9.4	4.3	524	2.97	487	0.9	<0.1	4.8	15	<0.1	3.2	1.0	19
G0559162	Drill Core	4.18	3	0.3	111.6	2.7	9	<0.1	11.4	5.3	1275	2.82	313	1.0	<0.1	6.9	35	<0.1	3.8	1.1	30
G0559163	Drill Core	4.30	2	0.3	115.9	2.9	11	<0.1	12.3	6.3	1509	3.19	330	1.0	<0.1	6.5	34	<0.1	3.9	1.1	29
G0559164	Drill Core	5.00	<2	0.2	26.6	3.9	29	<0.1	12.6	5.7	430	2.56	286	1.1	<0.1	8.3	77	<0.1	6.7	0.3	40
G0559165	Drill Core	7.01	<2	0.2	4.2	1.2	5	<0.1	3.7	2.2	654	0.95	142	0.5	<0.1	2.8	30	<0.1	2.5	0.3	9
G0559166	Drill Core	5.88	3	0.2	58.0	1.9	9	0.2	3.9	1.9	701	1.34	282	0.5	<0.1	2.3	33	<0.1	10.9	1.0	6
G0559167	Drill Core	1.17	30	0.2	77.9	3.6	13	0.8	3.4	1.4	191	2.29	550	0.5	<0.1	1.9	8	<0.1	9.6	2.9	6
G0559168	Drill Core	2.43	1534	0.4	31.5	169.5	10	14.6	4.7	1.8	262	14.62	>10000	3.0	1.8	19.0	449	<0.1	164.9	331.2	54
G0559169	Drill Core	3.79	739	0.4	12.0	98.8	9	5.9	4.7	1.1	67	4.19	2416	1.9	0.8	14.1	160	<0.1	74.6	666.7	101
G0559170	Rock Chip	0.38	<2	0.2	1.4	1.3	18	<0.1	1.3	1.3	217	0.50	6	0.5	<0.1	0.2	48	<0.1	0.2	0.2	6

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Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
G0559141	Drill Core	0.11	0.034	20.6	47	0.36	10	0.077	4.80	0.051	2.13	5.6	51.5	47	5.5	5.8	1.4	<0.1	2	10	8.7
G0559142	Drill Core	1.64	0.037	27.5	38	0.94	24	0.091	5.17	0.056	2.28	6.6	60.4	59	5.5	8.3	2.1	0.1	1	11	10.0
G0559143	Drill Core	2.47	0.041	30.1	34	1.42	37	0.139	6.12	0.066	2.72	8.4	73.5	65	6.2	9.3	3.6	0.3	2	13	9.8
G0559144	Drill Core	0.93	0.033	22.3	41	0.74	22	0.098	5.36	0.066	2.32	5.9	55.9	54	4.6	7.9	2.0	0.1	1	11	8.5
G0559145	Drill Core	1.31	0.038	27.3	48	0.95	26	0.150	6.11	0.070	2.75	7.4	67.7	60	5.6	10.9	3.7	0.3	2	13	11.1
G0559146	Drill Core	2.07	0.038	31.2	33	1.28	145	0.127	6.15	0.063	2.67	7.2	70.8	63	5.6	8.7	3.2	0.2	2	13	14.4
G0559147	Drill Core	3.69	0.047	36.2	30	1.99	183	0.141	6.36	0.067	2.58	9.2	66.9	73	7.3	10.6	4.2	0.3	2	13	15.0
G0559148	Drill Core	3.67	0.056	43.3	40	1.99	774	0.246	7.82	0.049	3.59	6.9	51.4	93	7.5	9.2	8.6	0.6	2	14	17.3
G0559149	Drill Core	3.91	0.061	44.5	44	2.17	270	0.224	7.90	0.065	3.98	8.9	68.0	93	7.8	10.8	8.1	0.5	3	15	15.5
G0559150	Drill Core	5.78	0.057	44.4	37	2.98	400	0.258	6.97	0.060	3.27	9.3	75.9	89	7.9	13.7	11.7	0.7	2	13	13.4
G0559151	Drill Core	3.13	0.045	35.0	37	1.82	78	0.156	5.48	0.141	2.20	7.0	49.1	71	7.5	8.5	5.7	0.4	2	11	7.0
G0559152	Drill Core	3.56	0.051	38.6	36	1.83	93	0.189	6.45	0.090	2.70	9.8	71.7	80	8.6	10.9	6.1	0.4	2	13	9.9
G0559153	Drill Core	3.44	0.071	39.1	42	1.91	15	0.145	4.79	0.151	1.67	10.3	62.6	75	5.2	8.9	4.5	0.3	1	11	4.3
G0559154	Drill Core	1.68	0.035	36.9	41	1.00	388	0.260	7.03	0.076	3.24	9.8	101.4	74	9.3	9.0	7.3	0.6	2	12	8.6
G0559155	Drill Core	1.32	0.018	21.5	26	0.68	176	0.115	3.73	0.039	1.91	5.8	45.8	46	5.0	5.5	6.0	0.6	<1	5	3.9
G0559156	Drill Core	0.84	0.021	23.7	40	0.58	69	0.154	5.44	0.053	2.68	8.4	58.9	51	7.5	6.4	8.2	0.6	2	8	5.2
G0559157	Drill Core	1.53	0.019	27.0	22	0.88	350	0.126	5.09	0.059	2.46	7.7	64.2	54	7.1	6.4	7.9	0.5	1	7	5.5
G0559158	Drill Core	2.54	0.045	33.4	49	0.35	452	0.208	7.23	0.091	3.55	2.9	97.4	77	5.2	12.9	6.6	0.4	1	11	7.1
G0559159	Rock Chip	21.59	0.021	1.3	3	13.00	37	0.014	0.28	0.031	0.12	0.1	1.4	3	0.2	1.3	0.6	<0.1	<1	<1	2.9
G0559160	Drill Core	0.51	0.034	27.6	29	0.28	298	0.088	4.23	0.060	2.15	2.2	58.0	61	3.0	8.0	2.6	0.2	1	6	6.7
G0559161	Drill Core	0.30	0.013	19.0	19	0.24	109	0.056	2.06	0.036	0.99	0.9	31.5	41	3.2	4.8	1.7	<0.1	<1	3	2.6
G0559162	Drill Core	1.53	0.020	25.1	21	0.26	154	0.085	3.30	0.062	1.44	1.3	59.2	54	8.9	7.9	2.8	0.2	<1	5	3.8
G0559163	Drill Core	2.11	0.024	23.8	24	0.25	150	0.065	3.00	0.050	1.41	1.1	36.3	52	7.7	7.8	2.1	0.1	<1	5	3.7
G0559164	Drill Core	1.19	0.020	29.5	25	0.34	213	0.133	4.22	0.101	1.99	0.7	50.1	67	1.5	8.9	4.3	0.3	1	6	11.2
G0559165	Drill Core	0.98	0.008	14.0	11	0.09	56	0.040	0.94	0.014	0.51	0.6	19.8	32	0.7	4.6	1.3	<0.1	<1	1	1.5
G0559166	Drill Core	1.17	0.007	11.4	18	0.09	37	0.025	0.62	0.011	0.33	0.5	19.9	25	1.2	3.6	0.8	<0.1	<1	<1	1.7
G0559167	Drill Core	0.03	0.005	9.4	9	0.07	30	0.023	0.61	0.009	0.29	0.2	18.8	21	2.0	2.3	0.4	<0.1	<1	1	3.0
G0559168	Drill Core	0.35	0.013	67.1	36	0.43	223	0.072	4.68	0.096	2.75	3.4	64.0	121	258.0	5.6	2.1	0.1	1	10	12.2
G0559169	Drill Core	0.07	0.010	43.5	54	0.42	511	0.197	7.95	0.104	4.21	5.6	96.6	85	212.1	4.4	7.3	0.5	2	11	10.7
G0559170	Rock Chip	21.23	0.020	1.6	3	12.95	37	0.014	0.26	0.032	0.11	0.1	1.1	3	0.4	1.4	0.6	<0.1	<1	<1	3.0

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	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
G0559141	Drill Core	>10	68.9	1.6
G0559142	Drill Core	>10	74.2	1.8
G0559143	Drill Core	>10	81.9	2.1
G0559144	Drill Core	>10	74.0	1.6
G0559145	Drill Core	>10	78.3	1.8
G0559146	Drill Core	>10	82.8	2.0
G0559147	Drill Core	>10	80.1	1.9
G0559148	Drill Core	0.4	99.3	1.4
G0559149	Drill Core	1.5	98.8	1.8
G0559150	Drill Core	1.1	104.3	1.9
G0559151	Drill Core	1.7	66.6	1.3
G0559152	Drill Core	4.4	89.3	1.9
G0559153	Drill Core	>10	50.8	1.7
G0559154	Drill Core	5.3	114.0	2.5
G0559155	Drill Core	1.5	62.9	1.5
G0559156	Drill Core	2.7	88.1	1.6
G0559157	Drill Core	1.2	80.0	1.4
G0559158	Drill Core	<0.1	123.8	2.7
G0559159	Rock Chip	<0.1	3.0	<0.1
G0559160	Drill Core	<0.1	73.9	1.3
G0559161	Drill Core	<0.1	32.9	0.9
G0559162	Drill Core	<0.1	54.5	1.2
G0559163	Drill Core	<0.1	51.5	1.0
G0559164	Drill Core	<0.1	73.7	1.5
G0559165	Drill Core	<0.1	16.3	0.7
G0559166	Drill Core	<0.1	11.4	0.6
G0559167	Drill Core	<0.1	9.8	0.6
G0559168	Drill Core	1.9	89.9	1.8
G0559169	Drill Core	0.6	160.4	2.9
G0559170	Rock Chip	<0.1	6.3	<0.1

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Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

CERTIFICATE OF ANALYSIS WHI10000309.1

	Method	WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
G0559171	Drill Core	1.98	160	0.1	8.0	22.6	3	0.6	0.8	0.3	48	0.73	525	1.0	0.2	4.9	31	<0.1	14.5	79.4	23
G0559172	Drill Core	1.04	7	0.3	174.5	5.0	105	0.1	40.8	18.6	963	9.84	3823	2.5	<0.1	13.8	83	<0.1	20.9	7.3	77
G0559173	Drill Core	4.25	3	0.2	106.6	3.9	26	<0.1	7.5	2.8	138	2.45	1600	1.1	<0.1	6.5	73	<0.1	12.2	4.0	28
G0559174	Drill Core	2.42	<2	0.3	210.9	2.6	41	<0.1	12.5	6.3	689	3.83	1683	1.1	<0.1	5.3	20	0.1	7.1	2.2	21
G0559175	Drill Core	2.83	2	0.2	237.2	3.0	34	<0.1	11.2	4.3	272	3.03	1651	1.2	<0.1	6.2	28	0.2	7.3	2.1	26
G0559176	Drill Core	5.63	4	0.3	64.9	43.3	39	<0.1	16.1	7.8	1124	6.29	1459	1.8	<0.1	9.2	138	<0.1	9.6	39.0	51
G0559177	Drill Core	4.16	10	0.2	10.9	5.2	3	<0.1	0.5	0.2	44	0.90	1332	0.8	<0.1	3.4	43	<0.1	6.1	9.0	21
G0559178	Drill Core	3.18	26	0.2	34.7	34.0	5	0.3	0.7	0.3	135	3.07	4532	1.2	<0.1	5.9	163	<0.1	15.4	23.5	32
G0559179	Drill Core	6.21	32	0.3	292.4	6.5	42	<0.1	11.6	6.2	>10000	41.63	2221	2.4	<0.1	4.7	62	<0.1	18.7	9.5	27
G0559180	Drill Core	8.17	37	0.4	1251	4.6	36	0.7	10.4	5.0	>10000	40.84	729	1.7	<0.1	2.2	14	0.2	13.9	8.6	17
G0559181	Drill Core	10.32	51	0.3	958.3	9.5	72	0.2	9.7	5.1	>10000	38.91	2259	3.0	<0.1	2.5	16	0.3	14.9	6.4	18
G0559182	Drill Core	2.31	80	0.9	1035	4.8	96	1.8	17.6	9.2	>10000	31.57	3443	3.8	<0.1	6.3	47	0.8	32.5	14.1	32
G0559183	Drill Core	4.53	88	0.4	195.0	4.1	59	0.1	16.4	12.0	>10000	26.25	1184	1.8	<0.1	3.3	40	0.4	12.6	6.9	21
G0559184	Drill Core	4.52	41	0.4	71.7	3.8	48	<0.1	15.5	10.2	>10000	20.91	823	1.7	<0.1	4.9	98	0.3	9.8	7.0	28
G0559185	Drill Core	3.46	9	0.7	90.2	2.7	36	<0.1	44.8	21.1	1083	5.37	441	2.5	<0.1	12.2	39	<0.1	10.7	1.6	94
G0559186	Drill Core	3.30	9	1.5	89.0	2.7	27	<0.1	41.7	24.1	1294	5.01	381	3.1	<0.1	14.1	45	<0.1	12.4	2.0	96
G0559187	Drill Core	2.46	<2	0.4	85.1	4.0	54	<0.1	44.7	17.6	987	4.77	365	2.3	<0.1	11.2	39	<0.1	8.6	1.0	100
G0559188	Drill Core	3.40	<2	0.5	39.7	10.2	99	<0.1	41.1	18.1	1205	4.90	133	2.4	<0.1	11.5	46	<0.1	8.2	0.7	96
G0559189	Rock Chip	0.40	<2	0.2	1.9	3.0	21	0.3	2.6	1.9	215	0.53	<1	0.8	<0.1	0.2	53	0.3	<0.1	<0.1	6
G0559190	Drill Core	4.50	<2	0.5	68.3	5.6	70	0.1	42.8	18.8	1463	4.68	161	2.5	<0.1	13.2	47	<0.1	4.4	0.7	103
G0559191	Drill Core	3.37	<2	0.2	58.3	2.0	61	0.3	47.4	19.8	1015	5.53	77	2.0	<0.1	13.0	52	<0.1	4.3	0.6	106
G0559192	Drill Core	2.12	<2	0.9	59.9	2.2	68	<0.1	50.6	22.1	970	5.48	149	2.3	<0.1	12.8	57	<0.1	6.7	0.7	111
G0559193	Drill Core	3.16	13	0.7	75.5	6.9	32	1.4	33.5	14.0	701	3.99	330	2.2	<0.1	12.3	51	<0.1	14.2	1.4	84
G0559194	Drill Core	2.58	276	0.3	429.9	29.3	14	8.1	24.6	8.6	43	4.13	2245	2.2	0.3	11.8	66	0.1	78.0	54.7	72
G0559195	Drill Core	1.85	2786	0.2	801.0	58.4	12	14.5	4.9	6.1	37	12.35	>10000	0.7	3.2	3.2	17	0.1	65.4	56.9	12
G0559196	Drill Core	1.85	587	0.3	458.5	139.6	13	1.7	15.0	21.5	125	5.72	>10000	1.4	0.6	5.5	47	0.2	39.5	40.6	22
G0559197	Drill Core	2.09	593	0.3	245.7	164.2	16	2.4	14.7	18.4	44	5.55	>10000	0.8	0.6	4.3	15	<0.1	15.5	34.7	23
G0559198	Drill Core	2.68	748	0.3	202.9	19.2	7	0.6	8.1	4.7	54	7.29	>10000	1.8	0.6	6.9	38	0.1	13.5	38.2	27
G0559199	Drill Core	2.55	541	0.2	116.4	20.1	5	0.4	16.9	8.0	36	7.96	5733	0.8	0.9	4.9	21	<0.1	12.9	37.2	22
G0559200	Drill Core	3.35	155	0.4	138.1	41.4	15	1.6	9.8	2.7	77	3.41	2687	1.1	0.1	6.1	18	<0.1	22.9	10.9	28

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Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
G0559171	Drill Core	0.03	0.006	34.7	22	0.36	54	0.088	1.81	0.097	0.51	1.9	35.3	66	15.4	3.5	2.5	<0.1	<1	3	2.6
G0559172	Drill Core	0.27	0.068	40.7	55	0.42	387	0.102	7.82	0.119	3.48	2.6	80.6	89	9.7	21.3	2.7	0.2	2	12	10.1
G0559173	Drill Core	0.06	0.021	25.0	26	0.21	153	0.073	2.80	0.042	1.40	1.1	39.4	55	5.0	6.7	2.3	0.1	<1	4	3.8
G0559174	Drill Core	0.07	0.023	21.8	19	0.16	103	0.041	2.23	0.020	0.99	0.8	26.2	49	2.7	8.9	1.1	<0.1	<1	4	3.9
G0559175	Drill Core	0.06	0.021	21.5	21	0.17	139	0.058	2.66	0.028	1.24	0.9	33.5	48	2.9	7.4	1.9	0.1	<1	4	3.8
G0559176	Drill Core	0.09	0.042	31.4	32	0.24	238	0.086	4.77	0.083	2.53	2.6	51.8	70	3.5	10.2	3.0	0.2	2	7	8.4
G0559177	Drill Core	0.02	0.012	21.0	16	0.15	150	0.091	2.10	0.033	1.22	1.1	36.3	45	1.6	2.7	3.1	0.2	<1	3	3.7
G0559178	Drill Core	0.07	0.034	24.0	24	0.16	190	0.096	2.94	0.081	1.80	2.6	59.7	52	2.5	3.2	3.3	0.2	<1	4	7.4
G0559179	Drill Core	0.30	0.041	8.9	19	1.41	103	0.028	2.21	0.041	0.91	1.5	23.8	19	1.7	5.4	1.1	<0.1	<1	4	4.6
G0559180	Drill Core	0.39	0.031	4.1	9	2.15	59	0.021	1.20	0.023	0.48	1.3	14.9	10	1.9	5.1	1.1	<0.1	<1	2	4.6
G0559181	Drill Core	0.72	0.038	2.2	11	1.73	52	0.017	1.57	0.020	0.41	1.0	14.3	7	1.3	5.2	0.8	<0.1	<1	3	3.4
G0559182	Drill Core	3.31	0.028	10.5	23	1.26	129	0.022	3.20	0.039	1.11	14.6	24.3	24	2.3	8.6	0.5	<0.1	<1	5	5.0
G0559183	Drill Core	7.51	0.022	8.6	14	2.85	97	0.032	2.03	0.030	0.85	1.1	23.4	23	1.6	7.8	1.1	<0.1	<1	3	4.2
G0559184	Drill Core	8.75	0.040	17.4	20	3.09	128	0.044	2.69	0.028	1.27	0.9	29.7	35	1.3	8.4	1.3	<0.1	<1	5	4.7
G0559185	Drill Core	0.09	0.037	31.6	57	0.85	435	0.173	8.62	0.101	4.70	1.8	80.4	65	3.6	5.6	5.9	0.4	3	14	17.4
G0559186	Drill Core	0.12	0.060	39.9	59	0.96	457	0.215	9.53	0.103	5.04	2.1	86.1	79	9.5	7.6	8.2	0.5	3	16	11.3
G0559187	Drill Core	0.06	0.034	25.4	59	0.86	436	0.227	8.89	0.099	4.08	2.2	84.4	56	8.6	5.8	9.3	0.6	3	14	16.8
G0559188	Drill Core	0.14	0.067	31.9	56	1.03	424	0.277	8.50	0.102	3.79	2.0	84.0	65	2.8	6.9	10.9	0.7	3	13	20.5
G0559189	Rock Chip	20.04	0.022	1.8	3	12.90	39	0.015	0.28	0.032	0.11	0.1	1.4	2	0.1	1.4	0.7	0.1	<1	<1	3.9
G0559190	Drill Core	0.15	0.063	36.8	58	1.00	501	0.191	10.27	0.128	3.16	1.7	78.6	74	16.2	7.5	7.9	0.5	3	16	16.4
G0559191	Drill Core	0.23	0.083	40.3	62	1.39	563	0.183	9.84	0.092	3.13	1.0	68.9	80	2.8	7.0	6.1	0.4	2	16	23.4
G0559192	Drill Core	0.19	0.105	38.1	61	1.26	578	0.171	10.06	0.097	3.63	1.1	73.9	74	2.9	7.7	5.1	0.3	2	16	20.8
G0559193	Drill Core	0.15	0.091	39.6	48	1.00	478	0.146	8.25	0.075	3.00	1.3	76.7	78	21.7	7.7	6.4	0.3	3	12	20.1
G0559194	Drill Core	0.05	0.025	38.7	43	0.54	61	0.112	6.42	0.097	3.23	3.5	79.4	79	27.7	8.8	2.8	0.1	2	11	12.5
G0559195	Drill Core	0.03	0.015	15.1	16	0.25	10	0.017	0.96	0.076	0.06	0.7	20.3	25	10.6	2.2	0.3	<0.1	<1	3	0.9
G0559196	Drill Core	0.11	0.051	15.1	36	0.31	21	0.026	1.64	0.099	0.24	1.1	26.2	29	3.7	3.7	0.6	<0.1	<1	4	1.5
G0559197	Drill Core	0.03	0.009	19.8	18	0.20	37	0.031	1.75	0.055	0.61	1.3	25.3	39	6.5	4.0	0.6	<0.1	<1	3	2.3
G0559198	Drill Core	0.05	0.020	64.7	23	0.28	34	0.028	2.02	0.083	0.54	1.8	34.1	112	8.4	8.1	0.6	<0.1	<1	4	2.1
G0559199	Drill Core	0.02	0.008	25.9	20	0.19	18	0.022	1.76	0.040	0.66	1.2	24.5	48	8.0	5.3	0.5	<0.1	<1	3	1.7
G0559200	Drill Core	0.03	0.010	17.3	18	0.27	65	0.047	2.26	0.060	1.06	1.8	32.1	35	9.6	4.6	1.1	<0.1	<1	4	5.6

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	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
G0559171	Drill Core	<0.1	20.1	1.0
G0559172	Drill Core	<0.1	136.8	2.4
G0559173	Drill Core	0.1	46.5	1.0
G0559174	Drill Core	<0.1	38.6	0.8
G0559175	Drill Core	<0.1	46.9	1.0
G0559176	Drill Core	0.4	93.3	1.5
G0559177	Drill Core	<0.1	39.6	1.1
G0559178	Drill Core	0.4	61.5	1.4
G0559179	Drill Core	0.6	34.3	0.6
G0559180	Drill Core	0.7	16.8	0.4
G0559181	Drill Core	0.5	15.8	0.4
G0559182	Drill Core	1.4	45.1	0.7
G0559183	Drill Core	0.8	34.2	0.7
G0559184	Drill Core	0.3	49.4	0.7
G0559185	Drill Core	0.6	159.6	2.3
G0559186	Drill Core	0.2	169.9	2.5
G0559187	Drill Core	<0.1	141.2	2.3
G0559188	Drill Core	<0.1	120.8	2.3
G0559189	Rock Chip	0.1	7.2	<0.1
G0559190	Drill Core	<0.1	109.6	2.2
G0559191	Drill Core	<0.1	112.2	1.8
G0559192	Drill Core	0.2	129.3	1.9
G0559193	Drill Core	0.8	112.4	2.0
G0559194	Drill Core	3.8	123.8	2.0
G0559195	Drill Core	>10	6.5	0.5
G0559196	Drill Core	4.6	11.6	0.7
G0559197	Drill Core	5.0	26.4	0.7
G0559198	Drill Core	7.1	23.8	0.9
G0559199	Drill Core	8.2	28.6	0.6
G0559200	Drill Core	3.0	44.9	0.9

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Method		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
G0559201	Drill Core	2.60	339	0.3	328.1	169.8	19	7.9	2.5	1.2	36	4.76	3859	0.8	0.4	3.4	21	0.2	56.2	22.8	13
G0559202	Drill Core	2.47	672	0.2	276.3	60.9	11	2.8	5.5	1.4	34	4.88	8751	1.2	0.8	4.3	51	<0.1	28.7	19.2	22
G0559203	Drill Core	1.23	887	0.3	1882	152.9	60	9.2	11.2	5.1	224	6.25	1850	2.1	0.9	7.9	47	0.9	30.2	65.0	43
G0559204	Drill Core	3.56	300	0.4	50.6	13.3	11	0.4	9.4	2.4	92	3.59	1505	1.1	0.1	4.9	13	<0.1	8.6	16.6	19
G0559205	Drill Core	4.70	4114	0.3	153.2	169.2	64	4.5	24.7	13.9	466	13.68	>10000	1.1	3.2	2.5	13	0.4	99.7	288.5	12
G0559206	Drill Core	4.32	2355	0.3	463.4	41.0	13	2.0	12.2	9.1	66	9.79	>10000	2.3	1.9	5.5	34	0.1	40.2	54.2	26
G0559207	Drill Core	3.81	555	0.6	277.3	44.9	24	1.4	22.9	6.0	37	5.82	3076	1.7	0.4	7.0	25	0.2	20.5	33.8	27
G0559208	Drill Core	3.59	463	1.2	408.4	32.0	11	1.2	21.2	8.3	40	6.15	2725	1.3	0.4	5.9	21	<0.1	28.5	25.5	18
G0559209	Drill Core	2.86	508	0.4	642.7	375.3	184	2.4	16.9	12.3	2818	7.12	5850	2.7	0.6	8.4	125	1.9	28.9	44.9	44
G0559210	Drill Core	3.90	16	0.6	105.2	1067	375	2.0	11.8	9.3	>10000	8.54	59	1.6	<0.1	6.3	313	1.6	5.1	5.3	27
G0559211	Drill Core	2.64	3230	<0.1	3774	147.1	363	11.0	29.2	13.5	332	4.48	819	1.3	2.8	10.3	102	2.1	61.2	250.2	43
G0559212	Drill Core	4.88	1616	0.1	3875	77.1	133	7.3	37.8	16.6	395	3.86	1687	1.2	1.8	10.2	22	1.0	64.1	237.5	51
G0559213	Drill Core	2.03	4326	0.1	6621	119.7	106	2.8	41.7	15.2	149	4.36	1522	1.2	4.2	8.8	20	0.6	27.8	641.3	49
G0559214	Drill Core	4.69	2086	0.2	7070	84.9	228	3.9	24.2	11.9	118	21.89	3642	1.1	2.0	3.9	22	1.4	94.1	1122	24
G0559215	Drill Core	1.27	18	0.2	145.5	3.4	39	0.1	20.5	10.5	859	2.31	77	1.2	<0.1	10.9	296	<0.1	3.9	4.0	48
G0559216	Drill Core	1.12	4	<0.1	68.3	2.6	36	0.2	18.5	11.7	1090	2.71	67	1.2	<0.1	10.2	431	0.1	3.3	4.6	42
G0559217	Drill Core	2.33	745	0.2	958.3	28.5	30	2.1	19.7	12.5	746	8.95	5559	1.4	1.1	8.3	287	0.2	24.1	193.6	39
G0559218	Drill Core	3.22	806	0.1	6950	40.2	37	5.1	21.9	9.5	282	5.09	4831	1.3	0.8	9.7	44	0.1	23.8	422.3	52
G0559219	Drill Core	2.41	239	0.1	4889	26.1	16	2.5	13.2	4.6	201	2.50	313	1.2	0.2	11.0	21	0.1	10.4	251.1	56
G0559220	Drill Core	4.53	26	0.2	1799	56.1	40	0.7	21.0	8.8	933	3.55	65	1.4	<0.1	13.6	80	<0.1	9.9	113.1	56
G0559221	Drill Core	4.23	60	0.7	772.4	27.3	40	0.5	28.1	18.8	516	2.89	100	2.5	<0.1	11.4	58	<0.1	6.4	72.6	72
G0559222	Drill Core	4.64	3	0.9	50.1	4.1	44	0.2	35.1	19.7	483	3.83	59	4.0	<0.1	10.8	62	<0.1	6.1	1.4	79
G0559223	Drill Core	3.83	49	0.7	310.1	20.8	43	22.7	20.7	13.6	241	2.92	561	2.2	<0.1	9.9	20	0.4	72.6	41.3	72
G0559224	Drill Core	3.09	39	0.4	257.4	6.0	33	17.8	15.3	10.0	289	1.76	151	2.5	<0.1	10.2	20	0.4	151.7	12.2	91
G0559225	Drill Core	4.70	351	0.2	37.1	55.2	92	1.2	7.4	4.0	136	4.26	>10000	0.6	0.5	2.6	9	0.4	8.0	10.1	13
G0559226	Drill Core	4.35	630	0.2	137.2	302.4	30	4.1	15.3	13.9	458	7.81	>10000	1.2	0.6	6.1	15	0.3	62.0	332.5	26
G0559227	Drill Core	3.74	629	0.3	25.9	30.1	10	0.9	10.4	4.2	133	8.57	>10000	1.1	0.9	6.0	15	0.1	15.0	44.9	24
G0559228	Drill Core	3.94	125	0.4	107.5	10.4	20	1.5	23.1	6.9	59	2.58	780	2.0	0.1	10.6	31	0.2	13.9	20.5	78
G0559229	Drill Core	3.94	308	0.4	864.3	39.3	163	22.0	22.3	8.9	170	4.81	2756	1.8	0.4	7.8	34	1.4	45.5	27.9	58
G0559230	Rock Chip	0.46	<2	0.1	2.1	1.9	18	0.2	2.4	1.4	252	0.52	5	0.6	<0.1	0.3	53	0.1	0.1	0.2	5

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Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

CERTIFICATE OF ANALYSIS WHI10000309.1

Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
G0559201	Drill Core	0.02	0.009	9.0	29	0.20	16	0.022	1.05	0.063	0.17	1.0	23.5	17	11.6	3.0	0.5	<0.1	<1	2	1.3
G0559202	Drill Core	0.04	0.020	10.2	14	0.24	32	0.028	1.74	0.069	0.43	1.5	27.5	20	11.9	2.9	0.6	<0.1	<1	3	3.2
G0559203	Drill Core	0.18	0.027	23.8	32	0.48	20	0.075	3.59	0.058	1.91	2.9	47.2	49	21.9	7.1	1.7	0.1	<1	6	14.0
G0559204	Drill Core	0.05	0.022	25.8	28	0.21	45	0.031	1.50	0.050	0.51	1.1	28.7	50	3.7	4.6	0.8	<0.1	<1	2	3.0
G0559205	Drill Core	0.14	0.018	10.2	14	0.19	8	0.015	0.95	0.059	0.08	0.4	12.9	20	3.6	3.4	0.3	<0.1	<1	2	1.0
G0559206	Drill Core	0.07	0.028	6.0	29	0.50	20	0.037	2.20	0.144	0.21	1.3	34.9	12	5.2	5.4	0.6	<0.1	<1	3	1.7
G0559207	Drill Core	0.06	0.031	26.4	20	0.30	15	0.040	2.42	0.086	0.77	1.9	36.7	51	8.1	4.7	0.9	<0.1	<1	4	3.4
G0559208	Drill Core	0.05	0.036	21.9	30	0.25	33	0.026	1.56	0.078	0.34	1.1	28.1	42	6.2	4.1	0.7	<0.1	<1	2	3.7
G0559209	Drill Core	2.79	0.064	26.1	20	1.87	29	0.063	4.31	0.173	0.90	3.1	51.4	50	16.7	9.2	1.0	<0.1	1	6	9.6
G0559210	Drill Core	6.39	0.095	21.6	26	3.60	254	0.061	3.62	0.016	1.95	1.6	47.8	42	12.1	12.6	1.3	<0.1	<1	5	16.2
G0559211	Drill Core	1.41	0.038	31.3	30	1.13	41	0.106	5.71	0.036	2.83	2.5	57.0	68	36.5	8.2	1.8	<0.1	2	8	23.2
G0559212	Drill Core	0.19	0.041	32.1	39	0.58	48	0.126	5.99	0.040	3.79	4.2	58.1	68	45.2	8.3	2.4	0.2	2	9	18.3
G0559213	Drill Core	0.13	0.039	29.1	39	0.57	43	0.123	5.88	0.034	3.48	4.2	55.7	64	63.5	6.7	2.4	0.1	2	9	22.1
G0559214	Drill Core	0.27	0.047	14.0	21	0.30	9	0.047	2.69	0.023	1.47	1.8	36.9	33	105.1	4.6	0.7	<0.1	<1	4	9.8
G0559215	Drill Core	4.42	0.038	36.4	33	2.78	727	0.164	6.30	0.032	2.87	1.5	60.5	71	6.8	12.3	3.9	0.2	1	9	23.7
G0559216	Drill Core	6.61	0.032	33.1	28	3.74	653	0.153	5.52	0.029	2.51	1.4	55.7	64	5.8	12.9	4.0	0.2	2	8	23.2
G0559217	Drill Core	4.35	0.039	25.2	22	2.75	26	0.095	4.90	0.029	2.79	1.6	55.3	56	33.0	10.4	1.6	0.1	1	7	15.1
G0559218	Drill Core	0.52	0.037	33.2	37	0.72	34	0.123	5.79	0.035	3.51	4.2	55.0	71	67.3	7.9	2.1	0.1	2	9	17.2
G0559219	Drill Core	0.10	0.038	31.0	43	0.62	106	0.167	6.41	0.046	3.49	4.3	58.6	69	51.9	6.6	3.8	0.2	2	10	20.1
G0559220	Drill Core	1.20	0.037	42.1	45	1.66	628	0.146	8.29	0.056	3.80	2.4	63.1	85	24.2	8.9	2.9	0.2	2	11	18.4
G0559221	Drill Core	0.62	0.041	31.7	49	1.39	655	0.191	7.15	0.059	3.87	1.8	82.1	70	15.1	8.8	4.0	0.3	2	11	27.1
G0559222	Drill Core	0.64	0.063	32.7	51	1.61	184	0.177	7.22	0.051	3.51	1.1	112.9	74	4.2	11.9	3.9	0.3	2	12	20.7
G0559223	Drill Core	0.11	0.045	33.5	48	0.56	89	0.162	6.52	0.050	3.76	5.5	75.9	74	33.2	9.2	3.6	0.2	2	11	20.8
G0559224	Drill Core	0.08	0.037	25.6	44	0.68	421	0.301	7.02	0.061	3.71	4.7	101.4	66	63.4	7.2	9.6	0.7	3	12	25.8
G0559225	Drill Core	0.10	0.012	7.0	28	0.32	10	0.027	1.03	0.089	0.09	0.8	21.3	16	2.5	2.3	0.8	<0.1	<1	2	1.0
G0559226	Drill Core	0.14	0.018	17.5	31	0.62	10	0.045	2.11	0.180	0.13	1.8	39.9	38	6.5	4.6	1.2	<0.1	<1	4	1.5
G0559227	Drill Core	0.18	0.022	18.6	28	0.56	14	0.047	1.99	0.160	0.22	1.9	39.4	41	5.8	5.2	1.4	<0.1	<1	3	1.5
G0559228	Drill Core	0.18	0.054	33.0	51	0.64	115	0.209	5.28	0.092	3.11	6.2	89.7	81	90.5	8.5	6.7	0.5	2	10	15.0
G0559229	Drill Core	0.27	0.040	27.5	33	0.63	26	0.096	4.26	0.122	2.02	6.2	67.3	64	30.6	6.8	2.9	0.2	2	8	8.2
G0559230	Rock Chip	20.49	0.021	1.6	2	13.05	40	0.015	0.34	0.033	0.12	0.2	1.7	3	0.3	1.3	0.7	<0.1	<1	<1	3.2

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	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
G0559201	Drill Core	4.8	8.6	0.6
G0559202	Drill Core	4.6	21.2	0.7
G0559203	Drill Core	6.2	80.6	1.3
G0559204	Drill Core	3.4	20.8	0.7
G0559205	Drill Core	>10	4.6	0.4
G0559206	Drill Core	8.5	8.7	1.0
G0559207	Drill Core	6.0	32.3	1.1
G0559208	Drill Core	6.3	15.5	0.8
G0559209	Drill Core	5.3	42.6	1.4
G0559210	Drill Core	0.4	87.3	1.3
G0559211	Drill Core	4.0	129.9	1.6
G0559212	Drill Core	3.4	137.9	1.6
G0559213	Drill Core	4.0	136.1	1.6
G0559214	Drill Core	>10	64.9	1.0
G0559215	Drill Core	0.2	134.4	1.7
G0559216	Drill Core	0.2	106.9	1.5
G0559217	Drill Core	7.8	116.8	1.6
G0559218	Drill Core	4.3	131.6	1.6
G0559219	Drill Core	1.8	135.4	1.6
G0559220	Drill Core	0.6	166.7	1.7
G0559221	Drill Core	0.5	125.1	2.2
G0559222	Drill Core	1.2	122.8	3.1
G0559223	Drill Core	2.3	143.6	2.2
G0559224	Drill Core	0.9	138.6	3.1
G0559225	Drill Core	3.6	2.6	0.7
G0559226	Drill Core	6.9	4.8	1.2
G0559227	Drill Core	8.2	7.8	1.1
G0559228	Drill Core	2.4	125.2	2.6
G0559229	Drill Core	4.7	78.4	1.8
G0559230	Rock Chip	0.1	5.4	<0.1

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Method		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
G0559231	Drill Core	3.90	418	0.5	300.0	12.2	39	6.0	28.2	9.0	51	3.43	1232	2.5	0.5	10.4	48	0.3	111.1	7.1	74
G0559232	Drill Core	3.84	183	0.4	175.3	19.0	29	3.8	23.2	7.7	72	4.19	1365	1.8	0.2	9.1	35	0.3	58.1	11.8	60
G0559233	Drill Core	3.40	115	0.5	76.6	15.6	14	1.1	16.5	5.2	73	4.28	600	1.5	<0.1	8.0	19	0.2	7.2	22.4	46
G0559234	Drill Core	1.74	211	0.4	88.0	24.7	15	1.5	20.3	8.4	87	4.62	3282	1.4	0.3	7.2	18	0.1	8.7	20.4	50
G0559235	Drill Core	1.68	215	0.4	86.0	43.4	29	1.4	16.7	6.8	121	4.60	3865	1.2	0.2	6.4	19	0.2	7.6	14.9	41
G0559236	Drill Core	3.91	792	0.3	311.1	1042	138	8.7	15.8	18.8	856	8.48	>10000	0.9	0.9	3.8	41	0.8	19.1	35.7	22
G0559237	Drill Core	3.08	210	0.2	13.8	9.1	9	0.2	10.2	4.2	152	4.01	>10000	1.1	0.2	6.1	19	<0.1	5.4	3.7	28
G0559238	Drill Core	3.73	107	0.5	73.6	17.9	14	1.0	22.7	11.5	44	4.03	1993	2.2	0.2	9.6	20	0.1	8.3	8.6	72
G0559239	Drill Core	3.47	108	0.2	14.2	14.0	6	0.4	9.1	3.2	102	3.91	2547	0.6	0.1	3.1	12	<0.1	2.6	7.5	13
G0559240	Drill Core	3.77	125	0.2	13.8	17.2	9	0.4	14.2	4.3	112	4.48	1732	0.6	0.1	3.4	11	<0.1	3.2	8.6	15
G0559241	Drill Core	2.95	84	0.5	38.5	67.2	12	0.7	12.6	3.3	58	4.04	443	1.7	<0.1	7.9	15	<0.1	3.7	12.3	34
G0559242	Drill Core	3.83	131	0.2	6.9	45.9	5	0.6	9.1	2.2	133	4.48	1313	0.6	0.2	3.2	37	<0.1	5.1	28.0	15
G0559243	Drill Core	3.19	864	0.2	19.6	83.3	16	1.1	8.2	2.6	403	6.04	1610	0.6	0.5	2.9	118	0.1	6.7	29.9	13
G0559244	Rock Chip	0.40	<2	0.1	1.8	1.5	17	0.2	3.1	1.4	233	0.52	2	0.5	<0.1	0.2	47	0.2	0.3	<0.1	6
G0559245	Drill Core	3.11	170	0.2	7.4	45.9	5	0.5	8.2	2.4	110	4.28	1264	0.7	0.2	3.9	17	<0.1	2.4	9.0	18
G0559246	Drill Core	3.81	125	0.3	39.3	14.7	12	0.3	16.6	7.1	289	4.38	1278	1.3	0.2	7.2	32	0.1	3.6	6.8	41
G0559247	Drill Core	3.36	98	0.3	81.1	62.7	24	0.5	16.6	5.5	255	4.00	1099	1.1	<0.1	6.0	24	0.1	3.8	12.9	37
G0559248	Drill Core	1.73	468	0.3	20.4	147.5	9	0.7	16.0	9.6	107	7.29	4981	1.3	0.4	5.5	13	0.1	5.0	15.6	33
G0559249	Drill Core	1.91	375	0.3	27.8	139.6	15	0.6	16.7	12.0	149	7.45	7259	1.1	0.5	5.1	13	<0.1	6.8	17.9	30
G0559250	Drill Core	3.30	12	0.3	32.0	54.7	30	0.2	22.7	8.7	690	2.57	96	1.8	<0.1	8.6	33	0.2	3.2	2.1	65
G0559251	Drill Core	3.34	106	0.5	131.9	21.2	27	0.9	18.3	6.9	119	2.99	837	1.5	0.1	7.8	17	0.3	17.3	8.3	48
G0559252	Drill Core	3.58	86	0.3	25.8	114.8	6	0.9	9.7	3.1	62	3.70	777	0.8	<0.1	4.5	11	<0.1	6.9	6.2	21
G0559253	Drill Core	3.31	64	0.4	18.3	19.2	7	0.3	12.1	4.4	37	4.12	1647	1.5	<0.1	7.3	11	<0.1	5.8	8.4	41
G0559254	Drill Core	3.43	382	0.3	44.6	71.9	12	0.6	7.5	2.3	105	7.57	5215	1.0	0.5	5.4	17	0.1	7.6	20.8	25
G0559255	Drill Core	3.52	475	0.2	30.7	330.0	10	2.4	13.8	6.3	201	9.07	7676	1.4	0.6	7.3	26	<0.1	9.0	25.0	28
G0559256	Drill Core	2.89	220	0.5	193.8	278.7	33	3.8	12.1	4.1	161	5.82	536	2.4	0.3	12.9	38	0.2	79.5	43.9	53
G0559257	Drill Core	3.60	244	0.2	561.3	593.7	86	7.8	8.2	3.0	381	5.72	1130	1.4	0.3	6.8	16	0.7	284.2	89.4	36
G0559258	Rock Chip	0.42	12	0.4	2.4	0.7	18	0.3	2.5	1.2	242	0.52	<1	0.7	<0.1	0.3	46	0.1	0.3	0.5	6
G0559259	Drill Core	3.42	110	0.4	35.3	60.6	9	0.7	10.6	4.6	129	5.98	975	1.0	0.1	4.7	15	<0.1	16.7	10.5	22
G0559260	Drill Core	3.18	81	0.2	22.2	13.1	8	0.2	13.0	5.5	124	3.23	823	1.1	<0.1	5.5	14	0.1	3.6	4.9	25

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	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
G0559231	Drill Core	0.46	0.217	32.6	47	0.59	64	0.169	5.65	0.080	3.29	6.6	95.2	84	41.5	11.8	5.5	0.4	2	11	16.1
G0559232	Drill Core	0.39	0.128	30.3	40	0.69	44	0.134	4.46	0.123	2.37	4.2	73.4	70	35.3	8.7	4.2	0.3	2	8	11.2
G0559233	Drill Core	0.14	0.024	26.4	38	0.70	29	0.094	3.59	0.173	1.35	3.2	59.6	63	16.4	6.4	3.1	0.2	1	6	6.9
G0559234	Drill Core	0.15	0.025	24.1	32	0.61	23	0.104	3.75	0.116	1.85	3.5	55.7	58	13.8	5.9	3.1	0.2	1	6	8.9
G0559235	Drill Core	0.19	0.023	23.4	35	0.58	31	0.086	3.08	0.122	1.38	2.9	51.7	56	11.2	5.7	2.6	0.2	1	6	6.1
G0559236	Drill Core	0.58	0.019	9.7	26	0.71	9	0.035	1.79	0.154	0.11	1.8	30.6	21	7.8	3.2	0.8	<0.1	<1	3	1.9
G0559237	Drill Core	0.21	0.020	24.4	31	0.57	42	0.063	2.38	0.142	0.53	2.0	42.5	55	5.7	5.1	1.9	0.1	<1	4	2.9
G0559238	Drill Core	0.11	0.039	30.8	39	0.67	49	0.156	4.90	0.116	2.94	4.1	84.1	79	25.2	8.2	4.4	0.3	2	9	13.5
G0559239	Drill Core	0.15	0.018	12.6	16	0.37	9	0.032	1.10	0.093	0.13	1.3	21.5	30	3.4	3.3	1.0	<0.1	<1	2	1.5
G0559240	Drill Core	0.20	0.015	13.5	35	0.38	11	0.033	1.24	0.094	0.19	1.3	22.1	31	4.2	3.0	1.1	<0.1	<1	2	2.7
G0559241	Drill Core	0.10	0.023	34.0	38	0.63	21	0.091	2.55	0.193	0.37	2.7	75.7	78	6.0	7.1	4.0	0.2	<1	4	2.0
G0559242	Drill Core	0.66	0.015	13.2	38	0.40	3	0.032	1.15	0.116	0.04	0.9	22.4	31	2.0	3.2	0.9	<0.1	<1	2	0.9
G0559243	Drill Core	2.21	0.013	12.1	28	0.37	2	0.024	0.95	0.092	0.03	0.7	19.4	28	2.1	2.8	0.7	<0.1	<1	2	2.5
G0559244	Rock Chip	20.22	0.020	1.7	2	12.92	39	0.015	0.31	0.035	0.12	0.1	1.5	3	0.2	1.2	0.8	<0.1	<1	<1	3.3
G0559245	Drill Core	0.35	0.017	16.4	36	0.41	8	0.043	1.36	0.125	0.11	1.4	28.5	38	4.3	3.7	1.2	<0.1	<1	2	1.4
G0559246	Drill Core	0.77	0.020	26.5	33	0.68	35	0.094	3.37	0.114	1.46	2.1	54.0	64	8.5	6.2	2.7	0.2	1	6	7.0
G0559247	Drill Core	0.27	0.018	22.1	38	0.55	97	0.093	2.71	0.093	1.31	1.6	47.3	52	6.0	5.5	3.2	0.2	<1	5	5.7
G0559248	Drill Core	0.10	0.020	19.3	26	0.54	14	0.063	2.77	0.088	1.22	1.4	51.0	48	8.8	5.5	1.9	0.1	<1	5	5.5
G0559249	Drill Core	0.10	0.018	18.6	30	0.53	13	0.060	2.53	0.091	1.05	1.3	44.2	45	8.3	5.7	1.8	0.1	<1	4	4.0
G0559250	Drill Core	0.37	0.036	25.1	36	1.22	201	0.179	4.68	0.047	2.67	2.2	74.6	61	12.7	7.4	6.0	0.4	2	9	12.0
G0559251	Drill Core	0.09	0.024	24.4	37	0.49	125	0.119	3.34	0.093	1.92	2.7	59.2	58	53.6	6.2	3.6	0.3	1	6	8.7
G0559252	Drill Core	0.11	0.027	19.4	40	0.37	24	0.044	1.61	0.097	0.41	1.4	35.1	46	5.9	3.9	1.4	<0.1	<1	3	2.0
G0559253	Drill Core	0.07	0.021	28.6	29	0.47	62	0.083	2.84	0.119	1.14	2.9	62.5	66	14.5	5.7	2.6	0.2	<1	5	4.5
G0559254	Drill Core	0.28	0.020	25.7	37	0.52	13	0.049	1.96	0.156	0.24	1.5	40.0	59	7.4	5.5	1.4	<0.1	<1	3	1.5
G0559255	Drill Core	0.37	0.032	31.8	36	0.87	4	0.057	2.58	0.241	0.04	1.6	46.6	70	4.5	5.8	1.7	0.1	<1	4	1.5
G0559256	Drill Core	0.31	0.056	46.0	55	1.37	25	0.344	4.84	0.408	0.37	2.9	99.0	117	11.1	9.2	4.3	0.3	2	8	2.9
G0559257	Drill Core	0.09	0.021	27.8	34	0.58	51	0.091	2.99	0.159	0.85	2.3	55.8	62	11.7	5.7	2.8	0.2	1	5	3.5
G0559258	Rock Chip	21.02	0.019	1.6	2	13.34	37	0.016	0.26	0.035	0.12	0.1	1.4	3	0.2	1.3	0.6	<0.1	<1	<1	2.7
G0559259	Drill Core	0.16	0.019	21.5	24	0.48	13	0.049	1.85	0.124	0.22	1.5	34.7	45	8.4	4.2	1.2	<0.1	<1	3	0.8
G0559260	Drill Core	0.10	0.020	20.9	21	0.47	25	0.060	2.18	0.135	0.43	1.7	38.3	44	9.4	5.2	1.8	0.1	<1	4	2.2

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Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

CERTIFICATE OF ANALYSIS WHI10000309.1

	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
G0559231	Drill Core	3.3	125.5	2.7
G0559232	Drill Core	4.3	89.3	2.0
G0559233	Drill Core	4.3	46.6	1.8
G0559234	Drill Core	4.7	65.5	1.7
G0559235	Drill Core	4.5	52.2	1.5
G0559236	Drill Core	7.2	5.0	0.8
G0559237	Drill Core	3.2	21.1	1.3
G0559238	Drill Core	4.0	111.8	2.5
G0559239	Drill Core	3.8	4.7	0.6
G0559240	Drill Core	4.5	8.4	0.6
G0559241	Drill Core	4.1	13.3	2.0
G0559242	Drill Core	4.5	2.0	0.7
G0559243	Drill Core	6.4	0.6	0.6
G0559244	Rock Chip	0.1	6.8	<0.1
G0559245	Drill Core	4.4	3.8	0.8
G0559246	Drill Core	4.3	54.9	1.8
G0559247	Drill Core	3.8	50.9	1.4
G0559248	Drill Core	7.4	47.9	1.4
G0559249	Drill Core	7.3	39.9	1.3
G0559250	Drill Core	1.1	95.9	2.1
G0559251	Drill Core	2.9	71.9	1.7
G0559252	Drill Core	3.7	15.3	1.1
G0559253	Drill Core	4.2	40.0	1.8
G0559254	Drill Core	7.7	9.1	1.2
G0559255	Drill Core	9.2	1.0	1.4
G0559256	Drill Core	5.7	12.8	2.8
G0559257	Drill Core	5.7	29.9	1.7
G0559258	Rock Chip	0.1	5.4	<0.1
G0559259	Drill Core	6.2	6.8	0.9
G0559260	Drill Core	3.0	16.3	1.1

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CERTIFICATE OF ANALYSIS WHI10000309.1

Method		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
G0559261	Drill Core	3.57	30	0.3	88.2	28.6	286	0.3	12.8	6.9	644	2.45	225	1.5	0.2	8.6	24	1.2	5.2	9.0	52
G0559262	Drill Core	3.34	87	0.4	241.6	2.8	3	0.2	22.6	9.7	70	2.21	421	1.9	<0.1	8.9	28	<0.1	4.1	44.5	54
G0559263	Drill Core	3.12	122	0.3	568.1	5.3	10	0.4	19.6	9.6	111	2.68	387	1.7	<0.1	8.8	28	0.1	6.0	40.4	58
G0559264	Drill Core	1.70	351	0.2	201.3	4.6	22	1.2	15.3	7.9	53	3.40	1354	1.4	0.4	7.9	17	0.3	37.5	17.1	45
G0559265	Drill Core	1.66	465	0.3	228.3	6.3	23	1.8	13.3	6.2	41	2.98	1060	1.2	0.5	6.4	14	0.3	52.8	23.2	36
G0559266	Drill Core	4.02	130	0.3	195.3	13.9	21	1.4	17.0	5.9	63	4.50	423	1.6	0.3	8.9	19	<0.1	35.8	33.7	45
G0559267	Drill Core	3.25	89	0.3	67.0	10.1	15	0.4	9.9	7.7	372	2.63	1503	1.1	<0.1	6.1	16	0.1	4.7	6.6	35
G0559268	Drill Core	3.55	62	0.2	170.4	11.0	31	1.1	8.7	3.2	79	3.68	1200	0.9	<0.1	5.3	13	0.4	3.7	12.5	29
G0559269	Drill Core	3.24	92	0.3	160.1	9.9	19	0.6	9.8	4.2	63	3.86	1746	0.9	0.1	5.0	12	0.1	6.8	5.4	28
G0559270	Drill Core	3.57	71	0.2	43.2	217.3	39	0.8	10.0	5.2	212	2.82	475	1.0	<0.1	5.4	12	0.2	2.6	4.6	31
G0559271	Drill Core	3.02	23	0.4	164.6	5.2	32	0.5	9.5	3.3	146	1.56	205	1.1	<0.1	5.7	13	0.3	7.7	2.2	34
G0559272	Drill Core	3.11	63	0.7	34.7	22.6	19	<0.1	15.0	4.8	443	2.99	70	1.4	<0.1	6.6	24	0.1	3.0	11.2	43
G0559273	Drill Core	3.53	146	0.6	116.1	5.8	7	0.2	36.5	9.3	397	7.34	347	1.9	<0.1	9.9	49	<0.1	6.0	22.6	66
G0559274	Drill Core	3.76	6	0.2	12.3	5.6	9	<0.1	10.2	4.1	560	1.81	57	1.2	<0.1	6.0	72	<0.1	2.5	2.1	39
G0559275	Rock Chip	0.30	<2	0.1	1.9	0.9	15	0.1	1.4	1.3	215	0.49	<1	0.7	<0.1	0.1	44	<0.1	<0.1	0.1	6
G0559276	Drill Core	2.74	17	0.3	9.8	9.7	8	<0.1	14.0	6.2	1017	2.65	147	1.3	<0.1	6.5	16	<0.1	2.7	5.2	43
G0559277	Drill Core	3.43	119	0.4	40.2	5.5	12	<0.1	14.5	8.3	445	2.88	2638	1.6	0.1	7.9	19	<0.1	3.7	9.3	52
G0559278	Drill Core	3.19	133	0.4	12.4	2.5	5	<0.1	12.2	5.8	126	2.27	3145	1.4	0.1	6.3	18	<0.1	2.8	3.8	43
G0559279	Drill Core	3.15	94	0.3	9.1	3.2	7	<0.1	13.1	5.9	285	2.06	1370	1.5	0.1	6.9	16	<0.1	2.4	4.9	47
G0559280	Drill Core	3.27	32	0.2	7.5	1.4	8	<0.1	8.6	3.9	324	1.97	342	1.0	<0.1	5.1	11	<0.1	1.4	1.7	37
G0559281	Drill Core	3.20	28	0.3	29.4	121.8	263	0.3	16.7	7.8	920	3.07	470	1.4	<0.1	6.2	13	1.1	4.7	8.3	43
G0559282	Drill Core	3.79	7	0.4	20.3	3.6	8	<0.1	18.5	9.7	875	3.01	35	2.0	<0.1	9.5	34	<0.1	3.7	3.0	63
G0559283	Drill Core	3.52	<2	0.3	36.6	1.1	30	<0.1	28.4	12.2	386	3.57	22	2.5	<0.1	11.5	47	<0.1	5.0	0.5	86
G0559284	Drill Core	1.58	59	0.2	16.1	1.9	10	<0.1	21.5	8.3	555	2.78	32	1.8	<0.1	8.6	49	<0.1	5.2	1.0	59
G0559285	Drill Core	1.74	13	0.3	15.7	2.4	10	<0.1	20.4	9.6	719	2.89	36	1.7	<0.1	8.4	63	<0.1	5.2	1.0	57
G0559286	Drill Core	3.87	3	0.1	7.9	2.1	10	<0.1	8.3	4.0	1037	2.80	14	0.9	<0.1	4.5	20	<0.1	2.5	1.1	30
G0559287	Drill Core	3.24	7	0.3	14.2	2.4	8	<0.1	17.9	8.0	1178	3.58	31	2.2	<0.1	10.5	33	<0.1	3.3	2.1	68
G0559288	Drill Core	3.45	33	0.3	13.3	4.4	15	<0.1	15.8	6.7	1026	3.09	91	1.1	<0.1	6.0	16	<0.1	4.1	8.7	41
G0559289	Drill Core	3.40	2	0.2	5.7	4.3	5	<0.1	8.7	4.0	788	2.33	14	1.3	<0.1	5.2	15	<0.1	2.4	1.9	36
G0559290	Drill Core	4.22	7	0.2	24.8	4.2	11	<0.1	9.7	4.9	884	3.05	50	1.0	<0.1	4.2	9	<0.1	2.0	4.1	30

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CERTIFICATE OF ANALYSIS WHI10000309.1

Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
G0559261	Drill Core	0.28	0.026	29.7	34	0.68	145	0.147	3.95	0.057	2.02	3.2	59.9	64	14.7	6.7	4.3	0.3	1	7	8.5
G0559262	Drill Core	0.20	0.046	29.9	30	0.41	128	0.153	4.56	0.040	2.50	3.7	66.7	65	8.6	7.5	4.5	0.3	1	8	9.2
G0559263	Drill Core	0.19	0.048	28.3	36	0.58	89	0.162	4.38	0.040	2.49	2.8	64.8	64	10.8	7.4	4.6	0.3	1	8	9.6
G0559264	Drill Core	0.07	0.030	25.4	25	0.41	97	0.110	3.50	0.073	1.71	2.7	54.7	55	59.2	6.8	3.1	0.2	1	6	4.6
G0559265	Drill Core	0.06	0.028	23.0	24	0.36	75	0.097	2.98	0.067	1.34	2.4	47.4	50	52.5	5.6	2.8	0.2	<1	5	4.4
G0559266	Drill Core	0.09	0.028	30.0	30	0.61	66	0.118	3.72	0.153	1.39	2.6	65.6	68	22.2	7.2	3.2	0.2	1	7	5.7
G0559267	Drill Core	0.16	0.024	22.4	36	0.43	79	0.085	2.69	0.072	1.13	1.8	46.2	50	15.8	5.8	2.5	0.1	<1	5	4.1
G0559268	Drill Core	0.10	0.018	20.7	21	0.33	61	0.057	2.21	0.067	0.82	1.5	37.8	47	31.4	5.0	1.5	<0.1	<1	4	2.8
G0559269	Drill Core	0.07	0.021	18.7	24	0.31	57	0.057	2.19	0.058	0.88	1.7	36.4	43	45.9	5.0	1.5	0.1	<1	4	3.3
G0559270	Drill Core	0.08	0.019	20.4	22	0.30	80	0.074	2.40	0.050	1.15	2.3	39.2	44	33.2	4.8	2.3	0.1	<1	4	4.8
G0559271	Drill Core	0.13	0.021	21.6	24	0.27	98	0.095	2.42	0.021	1.50	2.0	42.7	48	78.4	4.9	2.5	0.2	<1	4	5.4
G0559272	Drill Core	0.32	0.024	24.5	28	0.65	101	0.107	3.20	0.022	1.93	1.6	48.3	56	4.1	5.8	3.4	0.2	<1	6	6.9
G0559273	Drill Core	0.52	0.029	34.5	32	1.10	40	0.101	5.56	0.055	3.07	2.6	72.0	81	3.6	8.2	2.7	0.2	2	10	11.1
G0559274	Drill Core	0.63	0.021	21.5	20	0.68	130	0.106	2.96	0.022	1.67	1.5	43.6	48	3.7	5.4	3.3	0.2	<1	5	6.2
G0559275	Rock Chip	22.22	0.019	1.3	2	12.37	32	0.013	0.09	0.026	0.10	0.1	0.9	2	0.2	1.1	0.6	<0.1	<1	<1	2.6
G0559276	Drill Core	0.20	0.023	23.6	29	0.80	140	0.116	3.53	0.024	1.94	1.5	48.4	53	4.4	5.7	3.7	0.3	1	6	7.8
G0559277	Drill Core	0.27	0.040	27.1	29	0.49	97	0.134	3.79	0.034	2.35	2.6	59.0	61	33.3	7.1	3.9	0.3	2	7	8.9
G0559278	Drill Core	0.27	0.023	23.6	27	0.35	117	0.115	3.08	0.021	1.98	1.7	50.2	53	16.5	6.0	3.4	0.3	1	5	6.6
G0559279	Drill Core	0.33	0.023	24.9	24	0.42	112	0.120	3.20	0.026	2.01	2.2	51.9	56	11.7	5.8	3.7	0.2	<1	5	7.6
G0559280	Drill Core	0.33	0.021	19.8	25	0.39	97	0.089	2.40	0.020	1.43	1.6	36.4	43	8.2	4.7	3.1	0.3	<1	4	4.9
G0559281	Drill Core	0.25	0.023	21.8	29	0.50	71	0.101	3.07	0.032	1.85	1.9	49.2	50	6.9	5.8	3.1	0.2	1	5	7.7
G0559282	Drill Core	0.27	0.029	30.9	37	1.31	228	0.174	4.99	0.036	2.97	1.2	68.0	71	3.2	7.2	5.4	0.3	2	8	10.9
G0559283	Drill Core	0.30	0.063	35.7	52	1.99	343	0.204	7.74	0.057	4.54	1.0	82.9	81	2.9	7.6	6.6	0.5	2	12	15.5
G0559284	Drill Core	0.38	0.029	26.8	34	1.30	221	0.160	4.61	0.037	2.82	0.9	62.0	62	1.8	6.9	4.7	0.3	2	8	10.5
G0559285	Drill Core	0.47	0.029	28.9	30	1.28	207	0.148	4.51	0.035	2.70	1.0	58.9	65	2.0	7.0	4.5	0.3	2	8	10.2
G0559286	Drill Core	0.31	0.019	17.7	29	1.03	89	0.073	2.30	0.018	1.22	0.6	34.0	40	2.1	4.8	2.0	<0.1	<1	4	3.6
G0559287	Drill Core	0.16	0.030	35.1	42	1.22	266	0.156	5.64	0.046	3.29	1.2	70.3	78	3.4	7.6	4.3	0.3	2	10	11.7
G0559288	Drill Core	0.15	0.021	22.3	29	0.71	135	0.087	3.14	0.024	1.62	1.4	44.0	50	2.8	5.3	2.7	0.2	<1	5	6.0
G0559289	Drill Core	0.17	0.022	20.0	20	0.70	118	0.102	2.73	0.017	1.49	1.2	42.3	45	2.3	4.9	2.5	0.2	<1	5	4.7
G0559290	Drill Core	0.15	0.019	17.1	26	0.53	84	0.062	1.94	0.018	1.10	1.1	36.9	38	2.4	4.4	2.0	0.1	<1	4	3.4

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Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

CERTIFICATE OF ANALYSIS WHI10000309.1

	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
G0559261	Drill Core	1.3	75.5	1.6
G0559262	Drill Core	2.0	90.7	1.7
G0559263	Drill Core	2.2	88.3	1.8
G0559264	Drill Core	3.4	58.0	1.6
G0559265	Drill Core	2.9	46.1	1.3
G0559266	Drill Core	4.6	45.5	1.8
G0559267	Drill Core	2.2	39.8	1.2
G0559268	Drill Core	3.7	28.0	1.1
G0559269	Drill Core	3.8	33.5	1.1
G0559270	Drill Core	2.7	46.1	1.0
G0559271	Drill Core	1.2	56.7	1.2
G0559272	Drill Core	1.7	77.6	1.3
G0559273	Drill Core	5.5	118.7	2.0
G0559274	Drill Core	0.7	67.7	1.2
G0559275	Rock Chip	<0.1	6.4	<0.1
G0559276	Drill Core	0.6	79.0	1.4
G0559277	Drill Core	2.1	93.5	1.6
G0559278	Drill Core	2.1	75.4	1.4
G0559279	Drill Core	1.7	76.3	1.5
G0559280	Drill Core	1.7	55.2	1.1
G0559281	Drill Core	2.3	68.8	1.4
G0559282	Drill Core	0.4	114.0	1.9
G0559283	Drill Core	0.3	161.2	2.3
G0559284	Drill Core	0.6	108.0	1.9
G0559285	Drill Core	0.6	104.0	1.8
G0559286	Drill Core	0.1	50.0	1.1
G0559287	Drill Core	0.3	119.6	1.9
G0559288	Drill Core	0.6	61.9	1.5
G0559289	Drill Core	0.2	62.5	1.5
G0559290	Drill Core	1.4	43.5	1.1

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Method		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
G0559291	Drill Core	1.39	44	0.3	33.5	10.4	22	0.2	23.9	12.0	698	3.86	1050	1.2	<0.1	5.0	9	<0.1	3.7	7.3	35
G0559292	Drill Core	2.73	36	0.6	20.8	4.2	24	<0.1	15.2	8.7	980	4.09	88	1.4	<0.1	6.8	11	<0.1	3.4	8.2	48
G0559293	Drill Core	3.49	45	0.3	47.2	3.7	11	0.1	22.9	18.0	1040	8.02	2004	0.9	<0.1	3.9	7	<0.1	6.6	6.3	26
G0559294	Rock Chip	0.31	<2	0.2	1.9	1.4	18	0.2	0.4	1.3	248	0.50	<1	0.6	<0.1	0.7	51	<0.1	0.1	0.1	5
G0559295	Drill Core	3.58	32	0.7	41.3	3.2	13	<0.1	33.9	18.0	1904	5.92	86	2.5	<0.1	11.3	23	<0.1	3.9	12.1	72
G0559296	Drill Core	3.15	28	0.7	12.4	1.4	8	<0.1	22.2	12.4	2591	6.01	46	3.0	<0.1	12.2	31	<0.1	5.2	4.1	82
G0559297	Drill Core	2.95	34	0.6	13.7	1.2	4	<0.1	23.5	6.5	1255	5.30	42	2.6	<0.1	12.4	26	<0.1	5.6	0.9	81
G0559298	Drill Core	3.86	22	0.4	38.4	1.5	6	<0.1	18.8	5.2	1521	4.42	32	2.2	<0.1	12.1	42	<0.1	4.7	7.0	77
G0559299	Drill Core	8.08	3	0.3	24.4	1.6	7	<0.1	9.2	4.4	422	1.77	20	1.2	<0.1	5.4	7	<0.1	5.4	1.6	37
G0559300	Drill Core	8.66	4	0.2	25.1	1.8	6	<0.1	5.2	2.2	87	1.44	43	1.1	<0.1	5.5	5	<0.1	7.2	1.4	38
G0559301	Drill Core	6.92	5	0.2	39.7	2.2	4	<0.1	5.5	1.8	144	1.28	37	0.8	<0.1	4.2	9	<0.1	4.8	1.2	29
G0559302	Drill Core	1.81	<2	0.2	42.5	1.6	6	<0.1	9.1	3.9	807	1.41	35	0.8	<0.1	4.0	7	<0.1	3.1	0.8	28
G0559303	Drill Core	4.52	3	0.5	41.5	0.9	58	<0.1	14.7	4.4	572	2.14	20	1.6	<0.1	5.5	35	<0.1	7.1	0.4	38
G0559304	Drill Core	5.78	10	0.3	25.3	1.8	13	<0.1	22.4	7.7	929	3.58	33	3.4	<0.1	13.3	93	<0.1	7.6	1.3	94
G0559305	Drill Core	6.16	11	0.8	55.4	2.8	6	<0.1	25.6	15.1	2332	4.17	64	2.5	<0.1	12.9	30	<0.1	10.3	5.3	86
G0559306	Drill Core	9.93	21	0.4	23.1	2.1	6	<0.1	28.4	18.2	1719	4.19	83	2.3	<0.1	11.4	20	<0.1	14.0	9.8	75
G0559307	Drill Core	11.36	25	0.3	23.8	1.8	6	<0.1	17.7	8.2	656	4.05	375	1.1	<0.1	4.5	12	<0.1	9.0	4.2	27
G0559308	Drill Core	5.51	3	0.4	51.0	1.6	7	<0.1	13.0	8.2	160	2.49	17	1.1	<0.1	5.7	10	<0.1	8.9	1.3	32
G0559309	Drill Core	3.62	4	0.2	46.4	1.7	5	<0.1	11.2	5.0	292	2.49	9	1.0	<0.1	5.0	16	0.1	3.3	1.2	29
G0559310	Drill Core	3.47	4	0.2	46.2	2.0	6	<0.1	14.3	7.2	325	3.00	8	0.8	<0.1	4.5	18	<0.1	2.3	0.7	26
G0559311	Drill Core	6.79	11	0.4	120.3	2.1	6	0.1	14.8	5.4	258	2.29	43	1.3	<0.1	5.3	14	<0.1	7.9	1.0	28
G0559312	Drill Core	6.85	6	0.2	171.2	2.1	9	<0.1	14.6	7.1	466	2.84	57	1.1	<0.1	4.3	16	<0.1	3.1	0.7	24
G0559313	Drill Core	8.68	8	0.2	114.0	1.8	12	<0.1	39.1	16.4	1502	4.11	153	2.6	<0.1	12.8	32	<0.1	10.1	0.7	92
G0559314	Drill Core	6.35	<2	0.2	53.7	1.5	15	<0.1	44.9	16.8	1443	4.77	53	2.6	<0.1	12.6	34	<0.1	9.4	0.4	99
G0559315	Drill Core	11.08	<2	0.2	63.0	1.2	19	<0.1	46.6	14.0	1606	5.25	45	2.0	<0.1	12.4	40	<0.1	5.8	0.2	96
G0559316	Drill Core	11.69	<2	0.2	52.2	2.1	25	<0.1	44.4	17.7	964	4.87	36	2.2	<0.1	12.3	36	<0.1	9.4	0.3	101
G0559317	Rock Chip	0.35	35	0.2	1.7	1.4	20	<0.1	3.6	1.5	252	0.54	<1	0.8	<0.1	0.3	49	0.1	<0.1	<0.1	6
G0559318	Drill Core	6.32	<2	0.1	60.6	2.1	51	<0.1	51.5	18.7	1077	5.58	18	2.4	<0.1	11.1	38	<0.1	7.0	0.3	113
G0559319	Drill Core	6.15	<2	0.6	58.3	1.9	58	<0.1	53.9	23.5	919	5.48	13	2.9	<0.1	13.2	44	<0.1	4.2	0.6	113
G0559320	Drill Core	6.93	8	0.3	88.1	2.6	31	<0.1	57.7	26.6	318	5.63	15	2.5	<0.1	14.3	28	0.1	7.6	0.7	107

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CERTIFICATE OF ANALYSIS WHI10000309.1

Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
G0559291	Drill Core	0.11	0.021	25.9	21	0.43	69	0.064	2.47	0.031	1.35	1.9	38.0	52	2.5	5.6	1.9	<0.1	<1	4	4.4
G0559292	Drill Core	0.11	0.027	27.7	35	0.60	67	0.084	3.58	0.029	2.06	2.2	51.5	61	4.7	6.2	2.9	0.2	1	6	5.5
G0559293	Drill Core	0.08	0.017	17.7	15	0.74	26	0.038	1.80	0.046	0.79	1.0	29.6	38	3.3	4.8	1.4	<0.1	<1	4	3.3
G0559294	Rock Chip	21.97	0.020	1.9	3	12.04	42	0.013	0.46	0.031	0.11	<0.1	1.5	4	0.2	1.8	0.5	<0.1	<1	1	3.1
G0559295	Drill Core	0.13	0.039	35.8	45	0.87	69	0.118	6.14	0.057	3.44	2.3	80.2	85	7.6	8.8	4.5	0.2	2	11	8.9
G0559296	Drill Core	0.35	0.035	39.9	50	1.30	339	0.145	6.56	0.044	4.01	2.5	87.1	92	5.0	8.8	6.0	0.4	2	12	11.1
G0559297	Drill Core	0.30	0.039	38.9	50	1.23	181	0.172	7.09	0.051	4.04	2.0	87.4	88	5.6	8.8	7.8	0.5	2	12	10.4
G0559298	Drill Core	1.23	0.041	35.5	46	1.51	415	0.162	7.50	0.057	4.04	3.0	80.8	77	8.2	8.4	6.1	0.4	2	12	11.1
G0559299	Drill Core	0.01	0.023	20.4	22	0.25	141	0.098	2.36	0.020	1.52	1.0	40.7	45	2.3	4.3	2.8	0.2	<1	4	6.7
G0559300	Drill Core	<0.01	0.016	22.8	20	0.22	138	0.095	2.55	0.022	1.54	0.8	43.0	51	3.5	3.7	2.9	0.1	<1	4	7.2
G0559301	Drill Core	0.04	0.017	17.6	19	0.23	104	0.069	1.88	0.022	1.15	0.7	32.0	39	2.8	3.4	1.9	0.1	<1	3	5.2
G0559302	Drill Core	0.03	0.017	19.1	17	0.44	107	0.073	2.13	0.022	1.23	0.6	29.7	40	4.4	3.4	2.1	0.1	<1	3	4.4
G0559303	Drill Core	0.33	0.089	21.8	23	0.56	144	0.102	2.90	0.021	1.55	0.7	43.4	48	2.2	6.8	2.6	0.1	<1	5	10.6
G0559304	Drill Core	0.65	0.324	44.4	50	1.13	456	0.247	8.21	0.066	4.89	1.3	111.7	104	5.0	12.5	8.1	0.5	3	15	20.7
G0559305	Drill Core	0.07	0.045	38.7	51	1.12	425	0.213	8.01	0.063	4.59	2.1	87.1	89	9.1	7.9	6.8	0.5	3	14	16.4
G0559306	Drill Core	0.07	0.036	37.8	46	0.89	162	0.186	6.34	0.049	3.68	2.3	77.4	84	8.1	8.5	5.8	0.4	1	11	13.1
G0559307	Drill Core	0.12	0.014	16.6	29	0.52	92	0.074	2.00	0.015	0.93	0.8	31.1	37	2.1	4.4	2.0	<0.1	<1	4	7.0
G0559308	Drill Core	0.09	0.018	18.9	24	0.42	118	0.097	2.31	0.017	1.20	1.0	35.6	41	2.4	4.7	2.7	0.2	<1	4	6.0
G0559309	Drill Core	0.50	0.015	19.5	26	0.56	107	0.087	2.13	0.021	1.07	0.8	32.6	43	2.3	5.2	2.1	0.1	<1	4	5.2
G0559310	Drill Core	0.65	0.015	17.5	24	0.63	94	0.075	2.01	0.024	0.93	0.8	28.5	37	2.6	5.0	1.8	<0.1	<1	4	5.1
G0559311	Drill Core	0.43	0.019	19.4	38	0.50	99	0.090	2.23	0.037	0.99	1.4	29.4	43	2.7	5.0	2.0	0.1	1	4	4.7
G0559312	Drill Core	0.71	0.019	15.7	25	0.61	88	0.061	1.86	0.026	0.82	1.2	26.4	33	3.0	4.8	1.3	<0.1	<1	4	3.6
G0559313	Drill Core	0.12	0.060	31.1	56	1.11	415	0.293	8.91	0.058	4.61	2.4	84.0	65	6.5	6.6	10.3	0.7	3	13	11.5
G0559314	Drill Core	0.13	0.048	35.5	68	1.31	438	0.298	9.11	0.064	3.75	2.2	85.4	74	4.6	7.2	10.7	0.7	2	14	10.7
G0559315	Drill Core	0.17	0.074	33.0	68	1.44	428	0.291	8.71	0.066	3.52	1.8	73.3	69	3.4	6.9	10.1	0.7	2	14	10.6
G0559316	Drill Core	0.13	0.056	32.7	68	1.43	430	0.332	8.86	0.070	4.07	1.4	76.8	68	3.1	6.3	11.6	0.8	2	14	10.5
G0559317	Rock Chip	21.53	0.021	1.4	4	13.04	38	0.020	0.32	0.030	0.13	<0.1	1.9	3	0.1	1.5	0.7	<0.1	<1	<1	2.9
G0559318	Drill Core	0.15	0.070	29.1	70	1.47	424	0.280	8.54	0.068	3.45	0.8	72.8	63	2.5	6.1	8.2	0.6	3	15	17.8
G0559319	Drill Core	0.22	0.088	37.6	65	1.41	440	0.298	8.89	0.066	3.46	1.1	86.4	76	2.8	7.8	9.0	0.6	2	15	18.0
G0559320	Drill Core	0.14	0.047	40.2	70	1.16	185	0.238	9.65	0.075	4.59	1.7	75.0	77	3.8	6.7	6.6	0.4	3	14	15.4

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	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
G0559291	Drill Core	2.4	49.6	1.2
G0559292	Drill Core	2.0	77.9	1.4
G0559293	Drill Core	5.7	29.6	1.1
G0559294	Rock Chip	<0.1	6.2	<0.1
G0559295	Drill Core	2.3	123.6	2.3
G0559296	Drill Core	0.7	144.6	2.5
G0559297	Drill Core	1.2	156.1	2.4
G0559298	Drill Core	0.6	140.4	2.4
G0559299	Drill Core	<0.1	56.6	1.1
G0559300	Drill Core	<0.1	58.4	1.1
G0559301	Drill Core	0.1	44.2	0.9
G0559302	Drill Core	<0.1	46.3	0.8
G0559303	Drill Core	0.1	56.7	1.2
G0559304	Drill Core	0.1	163.7	3.1
G0559305	Drill Core	0.4	160.9	2.4
G0559306	Drill Core	1.4	135.5	2.3
G0559307	Drill Core	2.0	32.6	1.0
G0559308	Drill Core	1.3	39.4	1.1
G0559309	Drill Core	1.2	36.3	1.1
G0559310	Drill Core	1.6	32.5	0.7
G0559311	Drill Core	1.2	32.6	0.8
G0559312	Drill Core	1.6	28.3	0.8
G0559313	Drill Core	0.5	132.7	2.3
G0559314	Drill Core	<0.1	123.8	2.3
G0559315	Drill Core	<0.1	106.3	1.9
G0559316	Drill Core	<0.1	119.8	2.2
G0559317	Rock Chip	<0.1	6.1	<0.1
G0559318	Drill Core	<0.1	99.8	1.9
G0559319	Drill Core	0.1	114.6	2.2
G0559320	Drill Core	2.2	146.6	2.1

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Method		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
G0559321	Drill Core	6.70	2	0.2	59.9	1.6	20	<0.1	52.7	23.3	1155	5.00	54	2.3	<0.1	14.3	29	<0.1	6.6	0.5	106
G0559322	Drill Core	3.09	5	0.1	29.9	1.1	23	<0.1	44.0	18.3	1366	4.71	50	2.6	<0.1	14.5	35	<0.1	4.4	0.2	99
G0559323	Drill Core	3.57	3	0.2	40.7	1.1	24	<0.1	49.9	21.7	1558	4.81	59	2.8	<0.1	16.3	40	<0.1	5.4	0.3	104
G0559324	Drill Core	6.66	9	0.3	52.8	1.1	19	<0.1	46.3	19.3	1730	4.79	47	2.4	<0.1	14.6	35	<0.1	4.5	0.3	95
G0559325	Drill Core	5.64	2	0.3	27.2	1.1	37	<0.1	38.4	20.5	844	3.90	42	2.3	<0.1	14.1	49	<0.1	8.7	0.3	91
G0559326	Drill Core	6.57	21	0.9	45.9	4.4	51	<0.1	53.9	26.0	1718	5.75	64	3.5	<0.1	15.7	72	<0.1	6.8	0.5	102
G0559327	Drill Core	7.06	<2	0.2	51.8	7.3	107	<0.1	48.7	19.1	585	4.73	26	2.5	<0.1	12.9	40	<0.1	2.8	0.3	109
G0559328	Drill Core	6.86	<2	0.5	51.5	3.9	77	<0.1	44.9	19.5	811	4.88	10	2.4	<0.1	11.8	40	<0.1	3.2	0.4	104
G0559329	Drill Core	6.38	<2	0.2	12.9	5.5	27	0.1	15.7	8.1	297	1.91	9	2.2	<0.1	7.4	1177	<0.1	4.0	0.3	35
G0559330	Drill Core	7.17	9	0.1	3.7	4.0	19	<0.1	2.4	1.8	364	0.66	3	2.1	<0.1	1.7	1498	<0.1	2.9	0.2	7
G0559331	Drill Core	6.39	18	0.1	6.2	4.1	21	0.1	3.8	2.9	183	0.76	5	2.4	<0.1	2.7	1609	<0.1	4.0	0.3	13
G0559332	Drill Core	6.64	5	0.1	4.4	3.2	13	<0.1	1.8	1.9	105	0.43	<1	3.1	<0.1	1.7	1934	0.1	2.6	<0.1	7
G0559333	Rock Chip	0.50	2	0.2	1.4	1.4	18	0.1	1.4	1.5	228	0.54	<1	0.6	<0.1	0.2	57	0.1	0.1	0.4	4
G0559334	Drill Core	6.19	33	<0.1	3.4	3.4	10	<0.1	1.5	1.8	1284	2.09	32	2.7	<0.1	1.8	1391	<0.1	3.4	1.3	8
G0559335	Drill Core	5.80	144	0.4	12.2	3.9	23	<0.1	6.9	3.5	>10000	35.52	107	1.5	0.2	1.6	45	<0.1	3.9	5.5	9
G0559336	Drill Core	6.50	141	0.3	35.2	4.0	26	<0.1	5.2	3.6	>10000	34.08	100	1.7	0.2	1.2	116	<0.1	3.4	2.8	7
G0559337	Drill Core	3.49	8	0.1	2.5	2.7	5	<0.1	2.2	2.0	1030	1.45	10	2.0	<0.1	1.8	1353	<0.1	3.1	2.3	7
G0559338	Drill Core	6.77	6	0.2	9.6	5.7	12	0.1	4.9	4.1	302	1.05	10	3.2	<0.1	4.2	1503	<0.1	6.8	0.4	17
G0559339	Drill Core	2.45	8	0.2	13.3	6.0	10	<0.1	1.1	1.3	505	0.73	10	2.4	<0.1	1.7	1726	<0.1	2.4	0.2	6
G0559340	Drill Core	3.95	<2	0.5	50.5	30.1	99	0.1	49.6	25.6	1024	4.96	31	3.1	<0.1	16.1	82	<0.1	5.5	0.8	99
G0559341	Drill Core	3.27	2	0.8	56.8	45.6	117	<0.1	51.3	27.2	1012	5.47	20	3.1	<0.1	15.6	75	<0.1	2.6	0.8	114
G0559342	Drill Core	2.60	2	0.3	48.0	35.0	110	<0.1	48.6	20.4	890	5.19	15	2.6	<0.1	14.3	59	<0.1	2.1	0.5	114
G0559343	Drill Core	4.54	<2	0.2	44.1	13.3	90	<0.1	37.3	15.4	557	4.32	11	2.2	<0.1	12.9	81	<0.1	4.6	0.4	90
G0559344	Drill Core	6.48	3	0.3	20.2	7.0	44	<0.1	16.0	7.4	548	2.43	16	2.0	<0.1	8.7	89	<0.1	9.2	0.3	51
G0559345	Drill Core	5.38	9	0.3	22.1	3.1	15	<0.1	14.8	7.1	379	1.95	55	1.7	<0.1	7.9	64	<0.1	6.4	0.4	45
G0559346	Drill Core	3.14	3	0.6	60.7	3.4	59	<0.1	25.2	10.9	691	3.26	16	3.3	<0.1	14.7	144	<0.1	11.5	0.4	82
G0559347	Drill Core	5.81	<2	0.8	58.8	3.8	58	<0.1	30.2	23.3	738	3.69	29	3.8	<0.1	14.5	171	<0.1	14.8	0.7	77
G0559348	Drill Core	4.34	<2	2.3	66.2	5.8	51	<0.1	51.0	26.6	759	5.09	18	3.3	<0.1	15.9	61	<0.1	15.1	0.6	107
G0559349	Drill Core	3.79	<2	0.7	53.1	6.8	75	<0.1	49.7	25.0	605	4.91	17	2.7	<0.1	15.0	49	<0.1	5.8	0.6	102
G0559350	Drill Core	4.15	<2	0.2	58.0	2.3	39	<0.1	45.4	20.0	421	4.68	9	2.3	<0.1	15.9	43	<0.1	5.0	0.4	106

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Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

CERTIFICATE OF ANALYSIS WHI10000309.1

Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
G0559321	Drill Core	0.13	0.043	38.2	66	1.12	511	0.237	10.03	0.082	4.23	2.2	77.0	74	4.0	6.3	6.6	0.4	2	15	10.7
G0559322	Drill Core	0.24	0.068	41.2	60	1.14	449	0.279	8.93	0.076	3.45	2.4	84.2	81	5.1	8.0	8.9	0.6	2	14	8.2
G0559323	Drill Core	0.34	0.097	47.6	71	1.23	523	0.311	11.65	0.088	4.32	2.6	96.5	91	5.6	9.0	9.1	0.6	3	18	9.4
G0559324	Drill Core	0.22	0.076	43.3	61	1.18	479	0.243	9.08	0.077	3.82	1.8	78.9	84	3.6	7.6	6.4	0.4	3	15	10.4
G0559325	Drill Core	0.77	0.041	44.7	53	1.11	458	0.260	8.44	0.077	4.06	2.4	72.1	83	3.7	7.5	7.8	0.5	3	14	11.5
G0559326	Drill Core	0.63	0.173	47.7	65	1.49	515	0.305	11.13	0.100	4.51	5.4	94.6	92	3.1	12.5	9.4	0.6	3	17	12.8
G0559327	Drill Core	0.11	0.035	35.1	61	1.25	487	0.344	9.86	0.122	4.04	2.1	84.0	70	2.8	6.9	11.0	0.7	3	14	24.3
G0559328	Drill Core	0.17	0.047	30.6	62	1.16	440	0.265	8.99	0.124	3.90	1.2	80.8	63	2.8	6.7	8.9	0.6	3	14	28.2
G0559329	Drill Core	22.65	0.025	29.1	18	0.81	251	0.116	4.30	0.067	1.70	0.7	39.4	47	1.4	8.4	4.0	0.3	1	6	17.1
G0559330	Drill Core	34.56	0.020	7.3	6	0.53	89	0.029	0.97	0.019	0.42	0.2	13.1	11	0.3	4.3	1.0	<0.1	<1	1	4.1
G0559331	Drill Core	32.03	0.022	9.9	8	0.56	121	0.046	1.60	0.035	0.67	0.3	17.7	16	0.5	5.3	1.8	<0.1	<1	2	7.6
G0559332	Drill Core	35.21	0.024	7.3	11	0.40	68	0.044	0.90	0.025	0.34	0.2	12.5	12	0.3	4.3	0.9	<0.1	<1	1	4.8
G0559333	Rock Chip	21.34	0.022	1.4	7	12.16	40	0.019	0.32	0.031	0.11	0.1	1.4	3	0.2	1.4	0.7	<0.1	<1	<1	3.2
G0559334	Drill Core	32.56	0.015	7.8	13	0.43	82	0.035	1.02	0.020	0.44	0.6	11.9	13	0.7	4.7	1.4	<0.1	<1	1	4.8
G0559335	Drill Core	1.96	0.013	2.2	17	2.15	55	0.021	0.78	0.024	0.33	0.9	10.7	6	1.9	5.3	0.7	<0.1	<1	1	4.3
G0559336	Drill Core	3.69	0.049	1.8	9	2.04	39	0.019	0.61	0.017	0.25	1.0	9.8	5	1.7	5.0	0.6	<0.1	<1	<1	2.6
G0559337	Drill Core	35.36	0.020	7.9	6	0.40	65	0.038	0.86	0.019	0.34	0.6	11.2	14	0.5	5.2	1.1	<0.1	<1	1	5.6
G0559338	Drill Core	31.76	0.023	14.4	12	0.59	137	0.078	2.12	0.067	0.74	0.8	25.3	23	0.7	7.8	2.2	0.2	<1	3	14.5
G0559339	Drill Core	36.04	0.032	6.5	6	0.60	56	0.024	0.63	0.013	0.28	0.5	11.5	11	0.4	4.0	0.8	<0.1	<1	<1	3.3
G0559340	Drill Core	0.75	0.046	51.3	60	1.44	491	0.269	9.43	0.116	4.36	3.0	80.4	90	3.1	8.9	8.6	0.6	2	16	45.5
G0559341	Drill Core	0.68	0.070	46.5	68	1.54	480	0.328	9.84	0.113	4.20	1.7	90.3	86	3.0	10.4	11.0	0.7	3	17	56.3
G0559342	Drill Core	0.37	0.059	41.2	64	1.43	485	0.307	9.58	0.113	4.31	1.6	81.9	78	2.8	9.1	9.8	0.6	3	16	50.1
G0559343	Drill Core	0.68	0.060	40.9	51	1.88	390	0.237	8.06	0.088	3.44	1.1	86.2	79	2.3	9.6	6.8	0.4	3	13	53.3
G0559344	Drill Core	0.88	0.030	30.9	27	1.30	209	0.167	4.36	0.036	1.76	0.6	63.8	63	1.7	8.5	4.3	0.3	1	7	23.0
G0559345	Drill Core	0.81	0.032	31.8	21	0.94	186	0.153	3.76	0.024	1.76	1.1	59.7	60	4.0	7.7	4.1	0.2	1	6	10.1
G0559346	Drill Core	1.44	0.040	48.6	41	1.72	368	0.252	7.10	0.058	3.00	1.4	103.8	94	2.4	13.3	6.7	0.4	2	12	29.6
G0559347	Drill Core	1.79	0.046	46.3	43	1.81	341	0.205	7.28	0.060	2.76	1.5	105.7	88	2.1	13.0	4.8	0.3	2	13	43.1
G0559348	Drill Core	0.40	0.073	52.6	60	1.35	491	0.243	9.24	0.100	4.13	1.8	89.5	91	3.1	10.2	8.1	0.5	2	16	39.8
G0559349	Drill Core	0.19	0.055	45.3	57	1.25	480	0.317	9.46	0.109	4.22	1.6	83.8	83	3.2	9.3	10.1	0.6	3	15	44.2
G0559350	Drill Core	0.21	0.043	47.5	59	1.37	510	0.261	9.35	0.105	4.23	1.4	81.6	87	3.7	9.8	8.1	0.5	2	16	36.1

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CERTIFICATE OF ANALYSIS WHI10000309.1

	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
G0559321	Drill Core	0.6	150.5	2.1
G0559322	Drill Core	<0.1	120.6	2.2
G0559323	Drill Core	<0.1	151.7	2.6
G0559324	Drill Core	<0.1	136.3	2.1
G0559325	Drill Core	0.1	133.4	1.9
G0559326	Drill Core	0.1	159.2	2.2
G0559327	Drill Core	<0.1	136.3	2.3
G0559328	Drill Core	<0.1	118.5	2.1
G0559329	Drill Core	0.5	72.0	1.0
G0559330	Drill Core	0.4	16.6	0.3
G0559331	Drill Core	0.6	30.1	0.5
G0559332	Drill Core	0.4	15.9	0.3
G0559333	Rock Chip	<0.1	6.6	<0.1
G0559334	Drill Core	0.6	20.0	0.3
G0559335	Drill Core	0.8	14.8	0.3
G0559336	Drill Core	0.7	11.4	0.3
G0559337	Drill Core	0.4	16.6	0.3
G0559338	Drill Core	0.7	33.5	0.8
G0559339	Drill Core	0.3	12.0	0.3
G0559340	Drill Core	0.2	136.3	2.2
G0559341	Drill Core	<0.1	126.6	2.3
G0559342	Drill Core	<0.1	115.5	2.3
G0559343	Drill Core	0.2	96.1	2.4
G0559344	Drill Core	0.5	74.3	2.0
G0559345	Drill Core	0.6	75.9	1.6
G0559346	Drill Core	0.3	125.1	3.2
G0559347	Drill Core	0.4	111.9	2.8
G0559348	Drill Core	0.5	138.3	2.4
G0559349	Drill Core	<0.1	128.8	2.3
G0559350	Drill Core	0.5	132.3	2.1

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QUALITY CONTROL REPORT WHI10000309.1

	Method	WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
Pulp Duplicates																					
G0559062	Drill Core	2.73	32	0.3	30.1	20.8	22	0.6	4.1	2.5	784	1.55	511	0.8	<0.1	4.6	18	0.2	9.2	4.3	18
REP G0559062	QC			0.3	30.4	20.0	21	0.6	3.3	2.3	804	1.56	505	0.8	<0.1	4.4	18	<0.1	9.0	4.2	18
G0559063	Drill Core	2.52	33	0.2	24.0	18.6	23	0.6	3.6	2.4	771	1.62	601	0.8	<0.1	4.2	18	0.1	10.6	3.8	18
REP G0559063	QC		34																		
G0559079	Drill Core	1.25	67	0.5	74.2	6.8	75	<0.1	17.6	11.3	>10000	32.94	1062	2.3	<0.1	8.7	79	0.7	16.5	4.5	46
REP G0559079	QC		63																		
REP G0559111	QC		47																		
REP G0559111	QC			0.5	143.7	3.0	98	<0.1	11.7	10.2	>10000	27.75	828	1.6	<0.1	1.5	46	0.6	15.7	2.0	8
G0559166	Drill Core	5.88	3	0.2	58.0	1.9	9	0.2	3.9	1.9	701	1.34	282	0.5	<0.1	2.3	33	<0.1	10.9	1.0	6
REP G0559166	QC			0.2	58.5	1.7	9	0.2	3.4	1.8	695	1.29	273	0.5	<0.1	2.3	32	<0.1	10.1	1.0	6
G0559168	Drill Core	2.43	1534	0.4	31.5	169.5	10	14.6	4.7	1.8	262	14.62	>10000	3.0	1.8	19.0	449	<0.1	164.9	331.2	54
REP G0559168	QC		1504																		
G0559191	Drill Core	3.37	<2	0.2	58.3	2.0	61	0.3	47.4	19.8	1015	5.53	77	2.0	<0.1	13.0	52	<0.1	4.3	0.6	106
REP G0559191	QC			0.3	58.0	1.8	62	<0.1	50.1	20.2	1028	5.51	77	2.1	<0.1	12.3	54	<0.1	4.0	0.6	105
G0559205	Drill Core	4.70	4114	0.3	153.2	169.2	64	4.5	24.7	13.9	466	13.68	>10000	1.1	3.2	2.5	13	0.4	99.7	288.5	12
REP G0559205	QC		3996																		
G0559229	Drill Core	3.94	308	0.4	864.3	39.3	163	22.0	22.3	8.9	170	4.81	2756	1.8	0.4	7.8	34	1.4	45.5	27.9	58
REP G0559229	QC		327																		
G0559239	Drill Core	3.47	108	0.2	14.2	14.0	6	0.4	9.1	3.2	102	3.91	2547	0.6	0.1	3.1	12	<0.1	2.6	7.5	13
REP G0559239	QC			0.2	13.3	14.1	7	0.4	9.5	3.2	104	3.88	2766	0.6	0.2	3.2	13	<0.1	3.2	7.7	14
G0559262	Drill Core	3.34	87	0.4	241.6	2.8	3	0.2	22.6	9.7	70	2.21	421	1.9	<0.1	8.9	28	<0.1	4.1	44.5	54
REP G0559262	QC		91																		
G0559263	Drill Core	3.12	122	0.3	568.1	5.3	10	0.4	19.6	9.6	111	2.68	387	1.7	<0.1	8.8	28	0.1	6.0	40.4	58
REP G0559263	QC			0.4	589.0	5.7	10	0.4	21.8	9.6	116	2.72	388	1.8	0.1	9.5	29	0.1	6.0	42.5	59
G0559280	Drill Core	3.27	32	0.2	7.5	1.4	8	<0.1	8.6	3.9	324	1.97	342	1.0	<0.1	5.1	11	<0.1	1.4	1.7	37
REP G0559280	QC		27																		
G0559290	Drill Core	4.22	7	0.2	24.8	4.2	11	<0.1	9.7	4.9	884	3.05	50	1.0	<0.1	4.2	9	<0.1	2.0	4.1	30
REP G0559290	QC			0.2	26.6	4.0	10	<0.1	10.0	5.1	862	3.03	47	1.0	<0.1	4.1	9	<0.1	1.8	4.2	29

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Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

QUALITY CONTROL REPORT WHI10000309.1

Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
Pulp Duplicates																					
G0559062	Drill Core	0.04	0.006	18.2	22	0.07	96	0.080	1.91	0.022	1.00	1.6	37.1	40	6.6	3.8	2.8	0.1	<1	2	2.2
REP G0559062	QC	0.04	0.007	19.0	22	0.08	101	0.081	1.91	0.022	1.00	1.5	35.3	42	7.1	3.7	2.6	0.1	<1	2	2.1
G0559063	Drill Core	0.05	0.006	19.4	20	0.07	89	0.074	1.87	0.020	0.92	1.4	32.8	43	5.3	3.6	2.3	0.1	<1	2	2.4
REP G0559063	QC																				
G0559079	Drill Core	0.22	0.062	18.6	33	0.29	241	0.047	4.79	0.067	2.05	2.1	50.1	43	3.4	10.0	1.0	<0.1	1	7	5.8
REP G0559079	QC																				
REP G0559111	QC																				
REP G0559111	QC	4.94	0.046	2.3	6	4.11	41	0.016	0.75	0.011	0.27	1.0	15.2	6	0.7	9.7	0.4	<0.1	<1	1	3.4
G0559166	Drill Core	1.17	0.007	11.4	18	0.09	37	0.025	0.62	0.011	0.33	0.5	19.9	25	1.2	3.6	0.8	<0.1	<1	<1	1.7
REP G0559166	QC	1.11	0.007	11.0	21	0.08	33	0.027	0.61	0.010	0.32	0.3	19.0	25	1.1	3.3	0.7	<0.1	<1	<1	1.8
G0559168	Drill Core	0.35	0.013	67.1	36	0.43	223	0.072	4.68	0.096	2.75	3.4	64.0	121	258.0	5.6	2.1	0.1	1	10	12.2
REP G0559168	QC																				
G0559191	Drill Core	0.23	0.083	40.3	62	1.39	563	0.183	9.84	0.092	3.13	1.0	68.9	80	2.8	7.0	6.1	0.4	2	16	23.4
REP G0559191	QC	0.21	0.081	38.6	61	1.37	545	0.177	9.22	0.090	3.17	0.9	72.4	76	2.8	7.6	6.2	0.3	3	15	21.1
G0559205	Drill Core	0.14	0.018	10.2	14	0.19	8	0.015	0.95	0.059	0.08	0.4	12.9	20	3.6	3.4	0.3	<0.1	<1	2	1.0
REP G0559205	QC																				
G0559229	Drill Core	0.27	0.040	27.5	33	0.63	26	0.096	4.26	0.122	2.02	6.2	67.3	64	30.6	6.8	2.9	0.2	2	8	8.2
REP G0559229	QC																				
G0559239	Drill Core	0.15	0.018	12.6	16	0.37	9	0.032	1.10	0.093	0.13	1.3	21.5	30	3.4	3.3	1.0	<0.1	<1	2	1.5
REP G0559239	QC	0.16	0.018	13.5	17	0.39	8	0.035	1.16	0.100	0.13	1.4	22.0	32	3.3	3.2	1.0	<0.1	<1	2	1.3
G0559262	Drill Core	0.20	0.046	29.9	30	0.41	128	0.153	4.56	0.040	2.50	3.7	66.7	65	8.6	7.5	4.5	0.3	1	8	9.2
REP G0559262	QC																				
G0559263	Drill Core	0.19	0.048	28.3	36	0.58	89	0.162	4.38	0.040	2.49	2.8	64.8	64	10.8	7.4	4.6	0.3	1	8	9.6
REP G0559263	QC	0.20	0.048	32.5	36	0.60	85	0.175	4.46	0.042	2.56	2.9	66.8	73	13.3	8.4	5.0	0.4	2	8	10.6
G0559280	Drill Core	0.33	0.021	19.8	25	0.39	97	0.089	2.40	0.020	1.43	1.6	36.4	43	8.2	4.7	3.1	0.3	<1	4	4.9
REP G0559280	QC																				
G0559290	Drill Core	0.15	0.019	17.1	26	0.53	84	0.062	1.94	0.018	1.10	1.1	36.9	38	2.4	4.4	2.0	0.1	<1	4	3.4
REP G0559290	QC	0.15	0.020	17.0	30	0.50	84	0.059	1.91	0.019	1.06	1.2	31.3	36	2.2	4.4	1.6	<0.1	<1	4	3.4

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	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
Pulp Duplicates				
G0559062	Drill Core	<0.1	36.5	1.2
REP G0559062	QC	<0.1	34.5	1.1
G0559063	Drill Core	<0.1	31.1	1.0
REP G0559063	QC			
G0559079	Drill Core	<0.1	83.0	1.4
REP G0559079	QC			
REP G0559111	QC			
REP G0559111	QC	1.7	10.6	0.4
G0559166	Drill Core	<0.1	11.4	0.6
REP G0559166	QC	<0.1	11.3	0.7
G0559168	Drill Core	1.9	89.9	1.8
REP G0559168	QC			
G0559191	Drill Core	<0.1	112.2	1.8
REP G0559191	QC	<0.1	116.1	1.8
G0559205	Drill Core	>10	4.6	0.4
REP G0559205	QC			
G0559229	Drill Core	4.7	78.4	1.8
REP G0559229	QC			
G0559239	Drill Core	3.8	4.7	0.6
REP G0559239	QC	3.8	4.8	0.7
G0559262	Drill Core	2.0	90.7	1.7
REP G0559262	QC			
G0559263	Drill Core	2.2	88.3	1.8
REP G0559263	QC	2.2	90.2	1.8
G0559280	Drill Core	1.7	55.2	1.1
REP G0559280	QC			
G0559290	Drill Core	1.4	43.5	1.1
REP G0559290	QC	1.4	40.8	0.9

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		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
G0559310	Drill Core	3.47	4	0.2	46.2	2.0	6	<0.1	14.3	7.2	325	3.00	8	0.8	<0.1	4.5	18	<0.1	2.3	0.7	26
REP G0559310	QC			0.3	46.1	1.9	4	<0.1	12.9	7.2	334	2.99	8	0.8	<0.1	4.6	17	<0.1	2.5	0.7	26
G0559342	Drill Core	2.60	2	0.3	48.0	35.0	110	<0.1	48.6	20.4	890	5.19	15	2.6	<0.1	14.3	59	<0.1	2.1	0.5	114
REP G0559342	QC		<2																		
Core Reject Duplicates																					
G0559076	Drill Core	2.07	24	0.3	226.9	6.8	105	<0.1	13.7	7.1	1503	13.07	3224	1.8	<0.1	8.0	50	0.4	39.5	1.1	43
DUP G0559076	QC		22	0.2	202.8	6.4	102	<0.1	13.4	7.1	1400	12.15	3007	1.9	<0.1	7.6	48	0.4	36.6	1.0	41
G0559111	Drill Core	4.10	59	0.4	142.1	2.6	99	<0.1	13.8	9.9	>10000	27.36	814	1.5	<0.1	1.4	45	0.5	17.1	1.9	9
DUP G0559111	QC		77	0.4	172.4	2.8	110	0.1	12.1	11.1	>10000	27.41	933	1.5	<0.1	1.5	50	0.6	18.6	2.0	9
G0559146	Drill Core	2.94	260	4.1	76.1	17.1	25	0.1	40.5	27.0	511	12.80	724	2.3	0.2	10.1	29	<0.1	6.9	83.9	107
DUP G0559146	QC		267	4.1	72.9	17.0	21	0.1	37.6	26.7	455	12.77	729	2.5	0.3	11.0	27	<0.1	7.2	84.2	117
G0559181	Drill Core	10.32	51	0.3	958.3	9.5	72	0.2	9.7	5.1	>10000	38.91	2259	3.0	<0.1	2.5	16	0.3	14.9	6.4	18
DUP G0559181	QC		48	0.2	948.0	9.5	72	0.2	11.0	5.4	>10000	39.46	2259	3.0	<0.1	2.4	16	0.4	15.0	6.7	18
G0559216	Drill Core	1.12	4	<0.1	68.3	2.6	36	0.2	18.5	11.7	1090	2.71	67	1.2	<0.1	10.2	431	0.1	3.3	4.6	42
DUP G0559216	QC		<2	0.1	33.7	2.4	34	0.2	18.1	9.9	1052	2.60	64	1.1	<0.1	10.3	397	0.2	3.3	1.7	42
G0559251	Drill Core	3.34	106	0.5	131.9	21.2	27	0.9	18.3	6.9	119	2.99	837	1.5	0.1	7.8	17	0.3	17.3	8.3	48
DUP G0559251	QC		106	0.5	127.6	22.3	28	0.9	18.0	6.7	110	2.99	832	1.4	<0.1	7.5	17	0.2	15.8	8.2	48
G0559286	Drill Core	3.87	3	0.1	7.9	2.1	10	<0.1	8.3	4.0	1037	2.80	14	0.9	<0.1	4.5	20	<0.1	2.5	1.1	30
DUP G0559286	QC		11	0.2	7.0	2.3	9	<0.1	10.1	4.0	1056	2.80	16	0.9	<0.1	4.4	21	<0.1	2.5	1.3	30
G0559321	Drill Core	6.70	2	0.2	59.9	1.6	20	<0.1	52.7	23.3	1155	5.00	54	2.3	<0.1	14.3	29	<0.1	6.6	0.5	106
DUP G0559321	QC		2	0.1	56.3	1.6	19	<0.1	53.7	21.6	1136	4.92	48	2.4	<0.1	14.8	29	<0.1	7.1	0.4	105
Reference Materials																					
STD OREAS24P	Standard			1.3	50.5	3.0	108	<0.1	146.8	45.9	1131	7.38	3	0.7	<0.1	2.9	384	0.2	<0.1	<0.1	166
STD OREAS24P	Standard			1.4	51.1	2.8	116	<0.1	141.0	45.8	1110	7.53	<1	0.6	<0.1	2.6	372	0.1	<0.1	<0.1	163
STD OREAS24P	Standard			1.4	47.0	2.3	104	<0.1	135.3	43.5	1098	7.35	6	0.6	<0.1	2.7	354	0.3	<0.1	0.3	162
STD OREAS24P	Standard			1.4	45.1	2.7	105	<0.1	137.1	45.4	1098	7.35	2	0.6	<0.1	2.5	364	<0.1	<0.1	<0.1	161
STD OREAS24P	Standard			1.3	45.0	2.1	110	<0.1	142.0	45.2	1083	7.36	<1	0.6	<0.1	2.6	392	<0.1	<0.1	<0.1	162
STD OREAS24P	Standard			1.4	55.5	3.0	124	<0.1	156.4	50.1	1163	7.63	2	0.7	<0.1	3.0	377	0.2	0.1	<0.1	170
STD OREAS24P	Standard			2.3	58.7	2.7	122	<0.1	155.4	48.5	1132	7.61	1	0.8	<0.1	2.9	384	0.2	<0.1	<0.1	163

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		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
G0559310	Drill Core	0.65	0.015	17.5	24	0.63	94	0.075	2.01	0.024	0.93	0.8	28.5	37	2.6	5.0	1.8	<0.1	<1	4	5.1
REP G0559310	QC	0.63	0.014	17.7	23	0.63	91	0.075	2.00	0.024	0.91	0.8	28.7	39	2.0	5.1	1.7	<0.1	<1	4	5.5
G0559342	Drill Core	0.37	0.059	41.2	64	1.43	485	0.307	9.58	0.113	4.31	1.6	81.9	78	2.8	9.1	9.8	0.6	3	16	50.1
REP G0559342	QC																				
Core Reject Duplicates																					
G0559076	Drill Core	0.17	0.071	23.7	30	0.12	230	0.037	4.29	0.071	1.79	0.8	36.8	52	1.2	9.3	0.9	<0.1	1	7	6.3
DUP G0559076	QC	0.18	0.070	25.1	30	0.12	221	0.046	4.10	0.065	1.70	1.1	35.8	55	0.8	9.4	2.4	<0.1	<1	6	6.2
G0559111	Drill Core	4.84	0.046	2.2	9	4.09	41	0.028	0.73	0.011	0.27	1.1	13.5	7	0.6	9.8	0.4	<0.1	<1	1	3.1
DUP G0559111	QC	5.13	0.044	2.6	6	4.05	43	0.015	0.76	0.008	0.26	1.1	13.5	7	0.9	10.0	0.6	<0.1	<1	1	3.5
G0559146	Drill Core	2.07	0.038	31.2	33	1.28	145	0.127	6.15	0.063	2.67	7.2	70.8	63	5.6	8.7	3.2	0.2	2	13	14.4
DUP G0559146	QC	1.83	0.038	36.3	35	1.18	282	0.137	6.66	0.068	2.85	7.8	74.0	73	6.2	9.4	4.7	0.2	2	13	14.3
G0559181	Drill Core	0.72	0.038	2.2	11	1.73	52	0.017	1.57	0.020	0.41	1.0	14.3	7	1.3	5.2	0.8	<0.1	<1	3	3.4
DUP G0559181	QC	0.74	0.038	2.2	13	1.81	52	0.017	1.54	0.018	0.43	1.3	14.7	6	1.3	5.2	0.9	<0.1	<1	3	3.6
G0559216	Drill Core	6.61	0.032	33.1	28	3.74	653	0.153	5.52	0.029	2.51	1.4	55.7	64	5.8	12.9	4.0	0.2	2	8	23.2
DUP G0559216	QC	6.31	0.032	32.5	33	3.59	656	0.150	5.51	0.028	2.65	1.5	54.2	62	5.8	12.4	3.4	0.2	1	8	22.4
G0559251	Drill Core	0.09	0.024	24.4	37	0.49	125	0.119	3.34	0.093	1.92	2.7	59.2	58	53.6	6.2	3.6	0.3	1	6	8.7
DUP G0559251	QC	0.09	0.024	24.9	41	0.50	129	0.118	3.28	0.095	1.92	2.6	57.6	59	55.6	6.1	3.6	0.3	1	6	8.4
G0559286	Drill Core	0.31	0.019	17.7	29	1.03	89	0.073	2.30	0.018	1.22	0.6	34.0	40	2.1	4.8	2.0	<0.1	<1	4	3.6
DUP G0559286	QC	0.34	0.018	17.7	27	1.04	91	0.065	2.27	0.017	1.27	0.6	32.0	40	2.1	4.7	2.0	0.1	<1	4	3.6
G0559321	Drill Core	0.13	0.043	38.2	66	1.12	511	0.237	10.03	0.082	4.23	2.2	77.0	74	4.0	6.3	6.6	0.4	2	15	10.7
DUP G0559321	QC	0.11	0.042	41.0	65	1.13	501	0.283	10.05	0.081	4.02	2.5	79.2	80	3.2	7.1	8.3	0.5	2	15	9.8
Reference Materials																					
STD OREAS24P	Standard	6.10	0.137	17.3	196	4.16	286	1.086	7.85	2.409	0.67	0.5	136.4	37	1.7	20.4	19.9	1.1	<1	20	8.5
STD OREAS24P	Standard	6.05	0.144	19.6	194	4.15	280	1.050	7.74	2.352	0.73	0.4	130.5	38	1.8	20.6	19.6	1.0	<1	20	8.3
STD OREAS24P	Standard	5.72	0.134	16.5	177	3.89	254	1.077	7.89	2.388	0.69	0.4	128.0	35	1.4	18.5	17.3	1.0	<1	21	9.5
STD OREAS24P	Standard	5.54	0.132	17.1	182	3.96	272	1.044	7.94	2.382	0.71	0.4	133.2	37	1.7	19.3	17.9	1.0	1	20	8.3
STD OREAS24P	Standard	5.86	0.133	18.3	196	4.14	281	1.155	8.03	2.509	0.69	0.4	145.1	39	1.2	20.8	19.1	1.1	1	21	8.7
STD OREAS24P	Standard	6.26	0.145	19.3	191	4.30	286	1.111	8.01	2.362	0.70	0.5	143.7	38	2.2	22.2	21.0	1.2	1	20	9.6
STD OREAS24P	Standard	6.14	0.137	21.3	202	4.19	292	1.088	7.96	2.285	0.71	0.4	138.1	39	1.9	24.8	20.4	1.1	1	20	8.6

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350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

QUALITY CONTROL REPORT WHI10000309.1

		1EX S % 0.1	1EX Rb ppm 0.1	1EX Hf ppm 0.1
G0559310	Drill Core	1.6	32.5	0.7
REP G0559310	QC	1.5	31.4	0.8
G0559342	Drill Core	<0.1	115.5	2.3
REP G0559342	QC			
Core Reject Duplicates				
G0559076	Drill Core	<0.1	75.3	0.9
DUP G0559076	QC	<0.1	70.9	1.1
G0559111	Drill Core	1.7	10.4	0.4
DUP G0559111	QC	1.9	10.4	0.4
G0559146	Drill Core	>10	82.8	2.0
DUP G0559146	QC	>10	90.4	2.0
G0559181	Drill Core	0.5	15.8	0.4
DUP G0559181	QC	0.5	16.3	0.4
G0559216	Drill Core	0.2	106.9	1.5
DUP G0559216	QC	0.1	125.1	1.4
G0559251	Drill Core	2.9	71.9	1.7
DUP G0559251	QC	2.9	68.2	1.6
G0559286	Drill Core	0.1	50.0	1.1
DUP G0559286	QC	0.1	50.0	0.9
G0559321	Drill Core	0.6	150.5	2.1
DUP G0559321	QC	0.6	136.5	2.3
Reference Materials				
STD OREAS24P	Standard	<0.1	20.3	3.5
STD OREAS24P	Standard	<0.1	21.9	3.1
STD OREAS24P	Standard	<0.1	17.3	3.3
STD OREAS24P	Standard	<0.1	20.5	3.4
STD OREAS24P	Standard	<0.1	22.0	3.6
STD OREAS24P	Standard	<0.1	21.0	3.9
STD OREAS24P	Standard	<0.1	22.6	3.3

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350-580 Hornby St.
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QUALITY CONTROL REPORT WHI10000309.1

		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
STD OREAS24P	Standard			1.6	56.8	3.1	124	0.1	151.1	48.5	1168	7.38	1	0.7	<0.1	3.0	365	0.2	0.1	<0.1	169
STD OREAS24P	Standard			1.7	49.5	2.8	105	<0.1	143.4	44.6	1093	7.38	<1	0.7	<0.1	2.8	353	<0.1	<0.1	<0.1	163
STD OREAS24P	Standard			1.6	55.7	2.1	120	<0.1	155.8	47.1	1129	8.00	3	0.5	<0.1	2.8	394	<0.1	<0.1	<0.1	164
STD OREAS24P	Standard			1.5	45.8	2.6	105	<0.1	147.2	41.1	1069	7.48	7	0.6	<0.1	2.4	385	0.2	<0.1	<0.1	158
STD OREAS24P	Standard			1.5	47.2	3.1	115	<0.1	139.0	45.4	1053	7.18	3	0.6	<0.1	2.8	387	0.2	<0.1	<0.1	154
STD OREAS24P	Standard			1.4	47.7	2.4	119	<0.1	142.3	45.2	1184	7.89	2	0.6	<0.1	2.6	397	0.1	0.1	<0.1	168
STD OREAS24P	Standard			1.7	51.7	2.1	113	<0.1	155.9	47.3	1167	7.56	<1	0.7	<0.1	2.9	370	<0.1	0.1	<0.1	167
STD OREAS45P	Standard			2.1	707.9	22.6	138	0.3	396.4	123.8	1334	19.82	13	2.3	<0.1	10.8	32	0.2	0.7	0.3	285
STD OREAS45P	Standard			2.1	719.0	23.3	151	0.4	393.4	120.6	1318	18.95	12	2.2	<0.1	10.2	36	0.2	0.9	0.2	283
STD OREAS45P	Standard			2.2	734.5	21.9	145	0.4	393.7	123.4	1338	19.25	12	2.1	<0.1	10.1	33	0.2	0.8	0.4	280
STD OREAS45P	Standard			2.2	724.3	21.8	145	0.3	394.3	127.0	1336	20.31	11	2.0	<0.1	10.0	31	0.1	0.8	0.2	273
STD OREAS45P	Standard			1.9	755.5	21.1	144	0.4	404.9	122.8	1360	19.15	13	2.0	<0.1	9.4	29	0.2	0.8	0.2	279
STD OREAS45P	Standard			2.0	732.4	22.6	143	0.3	394.6	128.6	1326	18.52	11	2.3	<0.1	10.6	33	<0.1	0.9	0.2	286
STD OREAS45P	Standard			2.5	787.3	22.2	140	0.4	394.3	127.5	1326	19.05	13	2.4	<0.1	10.7	32	0.2	1.6	0.3	281
STD OREAS45P	Standard			2.1	729.4	21.2	145	0.3	396.9	128.7	1385	17.58	11	2.3	<0.1	9.9	31	0.1	0.8	0.2	279
STD OREAS45P	Standard			2.2	749.2	22.9	142	0.3	389.2	129.7	1342	19.69	11	2.2	<0.1	10.5	31	<0.1	0.8	0.2	276
STD OREAS45P	Standard			2.2	714.4	19.7	149	0.3	369.1	119.1	1325	19.35	13	1.9	<0.1	9.5	33	0.1	0.9	0.3	269
STD OREAS45P	Standard			2.1	739.1	21.3	138	0.4	391.5	116.1	1279	20.55	11	1.9	<0.1	9.0	28	0.2	0.8	0.3	269
STD OREAS45P	Standard			2.2	727.6	22.4	155	0.4	387.4	123.2	1284	20.13	17	2.1	<0.1	9.5	34	0.1	0.8	0.3	269
STD OREAS45P	Standard			2.1	742.0	20.0	151	0.3	407.8	124.1	1383	19.43	12	1.9	<0.1	9.6	33	0.2	0.8	0.2	277
STD OREAS45P	Standard			2.0	730.3	20.7	138	0.3	406.4	124.9	1368	18.76	11	2.0	<0.1	9.9	29	0.1	0.7	0.2	275
STD OXC72	Standard		192																		
STD OXC72	Standard		199																		
STD OXC72	Standard		186																		
STD OXC72	Standard		190																		
STD OXC72	Standard		187																		
STD OXC72	Standard		190																		
STD OXC72	Standard		193																		
STD OXC72	Standard		202																		

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350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

QUALITY CONTROL REPORT WHI10000309.1

		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
STD OREAS24P	Standard	5.92	0.131	20.7	200	4.43	261	1.106	7.93	2.581	0.66	0.4	139.7	38	1.7	23.3	20.1	1.1	1	22	6.8
STD OREAS24P	Standard	5.63	0.124	18.7	197	3.91	261	1.024	7.79	2.430	0.65	0.4	130.9	38	1.4	20.6	19.9	1.1	1	20	7.4
STD OREAS24P	Standard	5.92	0.140	20.3	203	4.06	281	1.063	7.92	2.402	0.67	0.4	133.6	37	1.9	22.4	19.3	1.2	<1	21	9.7
STD OREAS24P	Standard	5.53	0.120	15.9	197	4.00	256	1.031	8.22	2.445	0.70	0.5	141.1	37	1.3	18.9	19.8	1.1	1	20	7.1
STD OREAS24P	Standard	5.42	0.150	18.1	195	3.93	272	0.992	8.00	2.354	0.67	0.5	135.8	37	1.4	22.2	20.1	1.1	<1	19	9.5
STD OREAS24P	Standard	6.01	0.141	18.7	204	4.12	279	1.039	8.09	2.374	0.74	0.3	141.4	37	1.9	21.2	19.3	1.1	1	21	7.1
STD OREAS24P	Standard	5.94	0.130	18.6	211	4.34	272	1.088	8.16	2.420	0.67	0.5	141.0	41	1.2	21.9	20.0	1.2	<1	22	7.7
STD OREAS45P	Standard	0.29	0.045	24.7	1073	0.20	296	1.088	6.75	0.068	0.36	1.2	159.7	53	2.4	13.2	20.3	1.4	<1	70	14.0
STD OREAS45P	Standard	0.27	0.047	26.4	1058	0.22	289	1.055	6.83	0.080	0.36	1.1	154.9	52	2.6	13.6	20.0	1.3	<1	68	11.9
STD OREAS45P	Standard	0.31	0.049	26.1	1098	0.21	285	1.062	7.34	0.077	0.39	1.2	176.9	53	2.2	12.8	19.1	1.2	<1	73	15.2
STD OREAS45P	Standard	0.27	0.047	25.1	1064	0.26	291	1.041	7.16	0.085	0.39	1.2	157.5	53	2.6	12.5	19.6	1.3	<1	69	15.5
STD OREAS45P	Standard	0.27	0.046	24.4	1151	0.21	281	1.095	7.00	0.085	0.37	1.0	152.5	52	2.3	13.2	19.7	1.3	<1	74	15.0
STD OREAS45P	Standard	0.29	0.047	27.4	1054	0.19	287	1.017	6.72	0.070	0.37	1.1	155.5	53	2.6	13.2	20.0	1.2	1	67	15.2
STD OREAS45P	Standard	0.27	0.046	29.4	1037	0.21	310	1.054	6.69	0.078	0.35	1.0	154.6	51	2.4	15.0	20.6	1.3	<1	68	17.2
STD OREAS45P	Standard	0.26	0.044	27.0	1075	0.20	271	1.074	7.10	0.080	0.35	1.1	152.0	52	2.6	14.0	19.6	1.2	1	73	16.0
STD OREAS45P	Standard	0.29	0.043	25.8	1126	0.21	277	1.025	7.35	0.070	0.36	1.0	150.6	52	2.7	14.7	20.7	1.3	<1	70	15.2
STD OREAS45P	Standard	0.27	0.046	25.2	1040	0.20	275	1.063	6.59	0.088	0.36	1.0	153.2	46	2.6	13.0	19.9	1.3	<1	66	15.8
STD OREAS45P	Standard	0.29	0.043	22.9	1081	0.20	277	1.041	7.10	0.083	0.38	1.1	160.5	51	2.5	12.4	20.1	1.2	<1	69	14.9
STD OREAS45P	Standard	0.29	0.049	25.4	1042	0.19	304	0.994	7.16	0.084	0.37	0.9	146.4	52	2.7	13.4	19.0	1.2	1	67	15.5
STD OREAS45P	Standard	0.28	0.046	25.1	1110	0.19	291	1.069	7.09	0.076	0.35	1.1	170.0	51	2.8	13.4	21.4	1.3	1	70	14.2
STD OREAS45P	Standard	0.29	0.042	25.0	1103	0.20	278	1.038	7.14	0.066	0.35	1.0	155.9	53	2.2	12.9	19.6	1.3	1	71	12.6
STD OXC72	Standard																				
STD OXC72	Standard																				
STD OXC72	Standard																				
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QUALITY CONTROL REPORT WHI10000309.1

		1EX S % 0.1	1EX Rb ppm 0.1	1EX Hf ppm 0.1
STD OREAS24P	Standard	<0.1	21.3	3.5
STD OREAS24P	Standard	<0.1	17.5	3.4
STD OREAS24P	Standard	<0.1	20.9	3.4
STD OREAS24P	Standard	<0.1	19.9	3.5
STD OREAS24P	Standard	<0.1	22.5	3.2
STD OREAS24P	Standard	<0.1	22.3	3.3
STD OREAS24P	Standard	<0.1	18.3	3.6
STD OREAS45P	Standard	<0.1	23.4	4.5
STD OREAS45P	Standard	<0.1	23.0	3.9
STD OREAS45P	Standard	<0.1	20.5	4.2
STD OREAS45P	Standard	<0.1	21.0	4.1
STD OREAS45P	Standard	<0.1	24.1	3.9
STD OREAS45P	Standard	<0.1	23.5	4.1
STD OREAS45P	Standard	<0.1	23.8	3.9
STD OREAS45P	Standard	<0.1	22.5	3.9
STD OREAS45P	Standard	<0.1	19.8	4.0
STD OREAS45P	Standard	<0.1	21.6	3.9
STD OREAS45P	Standard	<0.1	21.9	4.3
STD OREAS45P	Standard	<0.1	25.9	3.8
STD OREAS45P	Standard	<0.1	22.9	4.0
STD OREAS45P	Standard	<0.1	18.8	3.8
STD OXC72	Standard			
STD OXC72	Standard			
STD OXC72	Standard			
STD OXC72	Standard			
STD OXC72	Standard			
STD OXC72	Standard			
STD OXC72	Standard			
STD OXC72	Standard			

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		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
STD OXC72	Standard		187																		
STD OXC72	Standard		196																		
STD OXH66	Standard		1259																		
STD OXH66	Standard		1269																		
STD OXH66	Standard		1255																		
STD OXH66	Standard		1282																		
STD OXH66	Standard		1252																		
STD OXH66	Standard		1290																		
STD OXH66	Standard		1283																		
STD OXH66	Standard		1275																		
STD OXH66	Standard		1254																		
STD OXH66	Standard		1254																		
STD OXH66	Standard		1276																		
STD OXH66	Standard		1241																		
STD OXC72 Expected			205																		
STD OXH66 Expected			1285																		
STD OREAS24P Expected				1.5	52	2.9	119	0.06	141	44	1100	7.53	1.2	0.75		2.85	403	0.15	0.09		158
STD OREAS45P Expected				2.1	749	22	141	0.32	385	120	1338	19.22	12	2.2	0.055	9.8	32.6	0.2	0.82	0.21	267
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		

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		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
STD OXC72	Standard																				
STD OXC72	Standard																				
STD OXH66	Standard																				
STD OXH66	Standard																				
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STD OXH66	Standard																				
STD OXH66	Standard																				
STD OXH66	Standard																				
STD OXH66	Standard																				
STD OXC72 Expected																					
STD OXH66 Expected																					
STD OREAS24P Expected		5.83	0.136	17.4	196	4.13	285	1.1	7.66	2.34	0.7	0.5	141	37.6	1.6	21.3	21	1.04		20	8.7
STD OREAS45P Expected		0.3	0.047	24.8	1089	0.1962	296	1.037	6.82	0.081	0.35	1.1	154	48.9	2.5	13	21.6	1.2		67	14.7
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				

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Vancouver BC Canada

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		1EX	1EX	1EX
		S	Rb	Hf
		%	ppm	ppm
		0.1	0.1	0.1
STD OXC72	Standard			
STD OXC72	Standard			
STD OXH66	Standard			
STD OXH66	Standard			
STD OXH66	Standard			
STD OXH66	Standard			
STD OXH66	Standard			
STD OXH66	Standard			
STD OXH66	Standard			
STD OXH66	Standard			
STD OXH66	Standard			
STD OXH66	Standard			
STD OXH66	Standard			
STD OXH66	Standard			
STD OXC72 Expected				
STD OXH66 Expected				
STD OREAS24P Expected			22.4	3.6
STD OREAS45P Expected		0.03	24.6	4.12
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			

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		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	20	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
Prep Wash																					
G1	Prep Blank	<0.01	<2	0.2	2.6	19.4	51	<0.1	3.9	4.8	798	2.28	<1	3.1	<0.1	7.6	673	<0.1	<0.1	<0.1	49
G1	Prep Blank	<0.01	<2	0.2	2.0	20.1	61	<0.1	7.3	5.0	826	2.34	<1	2.9	<0.1	8.4	691	<0.1	<0.1	<0.1	51

AcmeLabs Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

QUALITY CONTROL REPORT WHI10000309.1

		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	0.002	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
Prep Wash																					
G1	Prep Blank	2.34	0.079	23.2	13	0.61	891	0.265	7.75	2.677	2.87	0.1	13.4	54	1.3	13.4	25.3	1.6	2	5	30.8
G1	Prep Blank	2.39	0.078	25.1	21	0.63	948	0.292	7.94	2.773	2.45	0.2	14.1	58	1.7	14.4	27.0	1.6	3	6	31.6

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Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

QUALITY CONTROL REPORT WHI10000309.1

		1EX S % 0.1	1EX Rb ppm 0.1	1EX Hf ppm 0.1
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank			
BLK	Blank			
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank			
BLK	Blank			
BLK	Blank	<0.1	<0.1	<0.1
Prep Wash				
G1	Prep Blank	<0.1	98.9	0.7
G1	Prep Blank	<0.1	90.2	0.8

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Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Submitted By:	Paul Gray
Receiving Lab:	Canada-Whitehorse
Received:	August 19, 2010
Report Date:	September 04, 2010
Page:	1 of 7

CERTIFICATE OF ANALYSIS WHI10000310.1

CLIENT JOB INFORMATION

Project:	Hyland
Shipment ID:	
P.O. Number	ARG10-01
Number of Samples:	172

SAMPLE DISPOSAL

DISP-PLP	Dispose of Pulp After 90 days
DISP-RJT	Dispose of Reject After 90 days

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	163	Crush split and pulverize 250g drill core to 200 mesh			VAN
P200	8	Pulverize to 85% - 200 mesh			VAN
3B01	172	Fire assay fusion Au by ICP-ES	30	Completed	VAN
1EX	172	4 Acid digestion ICP-MS analysis	0.25	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Equity Exploration Consultants Ltd.
200 - 900 W. Hastings St.
Vancouver BC V6C 1E5
Canada

CC: Mike Collins
Henry Awmack

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Client: **Argus Metals Corp.**
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Project: Hyland
Report Date: September 04, 2010

CERTIFICATE OF ANALYSIS WHI10000310.1

Method		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
G0559351	Drill Core	5.14	<2	0.8	44.0	7.7	52	<0.1	38.0	13.7	712	3.98	9	2.4	<0.1	12.6	47	<0.1	4.4	0.3	87
G0559352	Drill Core	3.70	<2	1.1	48.2	37.7	137	<0.1	57.6	33.0	1484	5.70	32	3.6	<0.1	12.5	55	<0.1	9.6	1.2	112
G0559353	Drill Core	3.30	<2	0.3	49.5	5.5	65	<0.1	55.5	22.3	729	5.27	15	2.9	<0.1	16.4	67	<0.1	5.8	0.5	110
G0559354	Drill Core	4.43	<2	0.2	56.2	2.7	45	<0.1	55.5	24.7	620	5.04	19	2.7	<0.1	15.5	53	<0.1	7.4	0.8	114
G0559355	Drill Core	3.00	3	0.6	80.4	1.5	12	<0.1	50.4	16.9	795	4.21	624	2.3	<0.1	14.7	74	<0.1	8.1	0.9	92
G0559356	Drill Core	2.20	3	0.2	23.5	1.6	5	<0.1	35.6	11.1	618	2.97	240	2.1	<0.1	11.2	42	<0.1	5.6	0.5	88
G0559357	Drill Core	2.80	29	0.3	7.4	9.7	10	0.1	14.2	3.5	125	3.48	951	0.9	<0.1	5.0	50	<0.1	1.8	3.9	23
G0559358	Drill Core	2.53	14	0.3	18.8	1.7	7	<0.1	18.8	5.2	327	1.73	223	2.3	<0.1	8.7	67	<0.1	3.1	1.3	51
G0559359	Drill Core	2.63	<2	0.2	11.9	1.8	7	<0.1	6.2	2.2	398	0.91	73	1.0	<0.1	4.7	93	<0.1	1.9	0.3	28
G0559360	Drill Core	3.59	43	0.2	14.9	4.9	8	<0.1	10.8	4.3	251	1.98	645	1.3	<0.1	5.7	49	<0.1	3.1	2.9	34
G0559361	Rock Chip	0.40	<2	0.2	1.2	0.9	18	<0.1	2.8	1.3	246	0.53	<1	0.4	<0.1	0.3	50	<0.1	<0.1	<0.1	5
G0559362	Drill Core	2.38	<2	0.2	18.0	2.0	28	<0.1	8.8	5.1	380	1.10	42	1.3	<0.1	5.2	136	0.2	2.3	0.4	33
G0559363	Drill Core	2.09	<2	0.3	24.5	1.8	8	<0.1	11.0	3.9	247	1.05	13	1.3	<0.1	5.9	75	<0.1	3.0	0.3	38
G0559364	Drill Core	2.20	<2	0.2	18.3	1.7	5	<0.1	8.7	3.1	309	0.97	29	1.2	<0.1	4.8	75	<0.1	2.1	0.3	30
G0559365	Drill Core	2.66	<2	0.3	18.6	2.0	6	<0.1	10.1	4.1	253	1.11	14	1.2	<0.1	5.4	38	<0.1	4.4	0.2	35
G0559366	Drill Core	2.04	<2	0.2	10.5	1.3	3	<0.1	6.9	2.0	258	0.76	21	1.1	<0.1	5.3	43	<0.1	1.9	0.2	35
G0559367	Drill Core	1.85	<2	0.2	23.8	1.2	4	<0.1	8.2	4.3	324	0.83	33	1.1	<0.1	4.9	60	<0.1	1.8	0.5	31
G0559368	Drill Core	2.42	4	0.3	67.7	2.2	6	0.2	12.5	4.7	284	1.20	268	1.2	<0.1	4.9	90	<0.1	4.4	1.1	30
G0559369	Drill Core	2.45	7	0.6	50.4	6.3	63	<0.1	36.8	17.8	454	3.59	133	3.0	<0.1	14.2	124	<0.1	11.5	1.1	93
G0559370	Drill Core	2.27	11	0.5	52.9	6.8	54	<0.1	38.1	17.5	419	3.75	101	3.0	<0.1	14.9	134	<0.1	10.5	1.8	91
G0559371	Drill Core	3.37	4	0.3	47.6	4.7	12	<0.1	14.2	7.7	488	1.93	27	1.1	<0.1	5.8	169	<0.1	7.9	0.6	34
G0559372	Drill Core	3.16	<2	0.4	35.4	2.9	31	<0.1	24.1	13.8	589	3.04	24	2.0	<0.1	9.9	113	<0.1	10.5	0.9	60
G0559373	Drill Core	3.48	10	0.2	49.5	2.2	7	<0.1	16.5	5.6	466	1.51	222	1.4	<0.1	6.5	169	<0.1	3.1	0.9	35
G0559374	Drill Core	3.47	6	0.5	51.5	2.4	30	<0.1	22.9	10.4	692	2.77	54	3.0	<0.1	12.1	132	<0.1	5.7	0.7	69
G0559375	Drill Core	4.70	3	0.1	26.8	1.8	30	<0.1	16.2	7.4	604	2.17	47	2.0	<0.1	9.9	167	<0.1	3.1	0.4	62
G0559376	Drill Core	2.06	2	0.3	38.7	1.7	17	<0.1	18.2	8.4	538	2.44	113	2.0	<0.1	10.2	128	<0.1	3.1	0.3	63
G0559377	Rock Chip	0.43	<2	0.2	2.8	1.2	19	0.2	2.5	1.5	250	0.59	<1	0.7	<0.1	0.3	64	0.2	0.2	<0.1	6
G0559378	Drill Core	3.04	8	0.3	17.5	17.4	14	<0.1	11.8	8.5	553	1.91	201	2.1	<0.1	7.5	143	<0.1	2.2	0.5	44
G0559379	Drill Core	3.25	<2	0.3	42.6	3.0	22	0.1	19.9	6.5	685	2.14	64	1.7	<0.1	9.1	153	<0.1	6.1	0.7	52
G0559380	Drill Core	2.90	13	0.2	51.3	4.4	8	0.2	7.4	4.4	796	1.34	308	1.1	<0.1	5.2	132	<0.1	2.7	0.8	29

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Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

CERTIFICATE OF ANALYSIS WHI10000310.1

Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
G0559351	Drill Core	0.29	0.076	43.7	51	1.18	403	0.281	7.69	0.089	2.63	2.3	71.6	84	2.6	9.5	9.5	0.6	2	13	34.9
G0559352	Drill Core	0.22	0.079	38.3	78	1.63	575	0.597	13.90	0.134	4.37	3.1	101.4	82	3.6	11.0	15.1	1.0	4	22	52.5
G0559353	Drill Core	0.40	0.121	53.8	79	1.60	619	0.681	14.61	0.147	4.35	3.1	98.1	110	4.3	11.5	13.3	0.9	2	23	48.4
G0559354	Drill Core	0.30	0.066	51.4	77	1.59	593	0.694	13.09	0.123	3.97	1.9	98.6	105	3.9	10.1	13.3	0.8	2	22	43.2
G0559355	Drill Core	1.25	0.066	50.1	61	1.80	480	0.575	10.54	0.078	3.79	2.5	88.8	101	10.2	11.2	10.3	0.7	2	17	21.9
G0559356	Drill Core	1.42	0.051	35.5	46	1.71	382	0.313	7.12	0.071	3.51	3.2	82.3	77	19.2	10.4	11.0	0.7	2	12	11.4
G0559357	Drill Core	0.68	0.029	21.7	20	0.59	44	0.065	1.85	0.095	0.43	1.9	35.5	42	9.6	5.1	1.6	<0.1	<1	3	1.5
G0559358	Drill Core	1.43	0.024	32.9	23	0.91	157	0.182	4.17	0.031	2.14	3.1	66.3	69	13.3	10.1	5.3	0.4	1	7	8.4
G0559359	Drill Core	1.91	0.017	18.1	18	0.96	112	0.101	2.19	0.022	1.01	1.7	35.6	38	10.9	6.9	2.8	0.2	<1	4	3.3
G0559360	Drill Core	0.84	0.018	24.3	20	0.50	113	0.111	2.60	0.022	1.24	1.8	45.9	50	11.2	6.5	3.1	0.2	<1	4	4.3
G0559361	Rock Chip	20.84	0.020	1.5	4	12.16	42	0.016	0.31	0.036	0.11	0.1	1.6	3	0.4	1.5	0.7	<0.1	<1	<1	3.0
G0559362	Drill Core	1.92	0.015	20.2	16	0.88	112	0.109	2.53	0.017	1.27	2.0	37.0	43	5.7	7.7	3.0	0.1	<1	4	5.0
G0559363	Drill Core	1.30	0.019	21.8	20	0.73	170	0.123	2.85	0.026	1.60	1.6	46.0	47	1.9	8.0	3.5	0.2	<1	4	5.2
G0559364	Drill Core	1.38	0.018	20.7	14	0.72	135	0.101	2.21	0.018	1.07	1.4	35.2	44	2.5	5.9	3.0	0.2	<1	4	4.6
G0559365	Drill Core	0.74	0.018	21.8	16	0.64	145	0.115	2.52	0.017	1.18	1.1	38.4	48	1.6	5.8	3.6	0.2	<1	4	5.3
G0559366	Drill Core	1.11	0.017	22.6	14	0.75	161	0.129	2.54	0.024	1.25	1.6	42.0	48	4.1	6.7	3.7	0.2	<1	4	5.2
G0559367	Drill Core	1.15	0.017	19.0	17	0.68	107	0.106	2.28	0.014	1.12	1.2	45.4	39	7.8	5.8	2.9	0.2	<1	4	3.7
G0559368	Drill Core	1.43	0.023	20.0	17	0.87	120	0.106	2.38	0.026	1.10	1.6	39.3	41	6.2	6.5	2.9	0.2	<1	4	5.9
G0559369	Drill Core	0.90	0.069	40.7	67	2.19	438	0.610	10.73	0.079	3.67	2.7	135.5	97	8.7	13.2	11.5	0.8	3	18	37.0
G0559370	Drill Core	1.02	0.104	45.6	61	2.16	394	0.602	10.34	0.076	3.61	2.4	127.4	107	8.3	14.6	10.6	0.7	2	17	37.0
G0559371	Drill Core	2.11	0.025	20.4	24	1.33	169	0.129	2.91	0.029	1.30	1.6	45.4	44	2.5	8.0	3.7	0.2	<1	5	9.4
G0559372	Drill Core	1.31	0.030	34.8	36	1.72	252	0.206	4.90	0.034	2.44	1.2	77.6	77	2.2	10.3	5.9	0.4	1	9	19.8
G0559373	Drill Core	2.59	0.019	23.8	23	1.41	132	0.131	2.89	0.049	1.27	2.2	45.2	50	9.0	8.3	3.5	0.2	1	5	5.6
G0559374	Drill Core	1.89	0.033	41.0	36	1.79	305	0.229	6.05	0.039	2.92	2.1	94.4	87	6.0	12.2	6.6	0.4	2	10	18.4
G0559375	Drill Core	2.10	0.028	33.0	32	1.56	252	0.191	5.16	0.029	2.49	1.6	73.3	71	6.2	11.4	5.6	0.4	1	8	14.0
G0559376	Drill Core	1.28	0.031	33.5	32	1.33	250	0.216	5.47	0.030	2.84	1.2	78.4	73	5.5	11.1	5.2	0.4	<1	9	12.9
G0559377	Rock Chip	17.69	0.023	1.4	4	13.51	50	0.018	0.62	0.034	0.13	0.1	1.9	3	0.3	1.7	0.7	<0.1	<1	1	3.4
G0559378	Drill Core	1.79	0.024	29.0	25	1.05	144	0.157	3.51	0.029	1.74	2.1	66.1	60	10.2	9.1	5.3	0.2	1	6	9.2
G0559379	Drill Core	2.23	0.030	33.4	27	1.54	207	0.168	4.39	0.047	1.91	2.2	69.4	69	8.1	9.7	4.7	0.3	<1	7	16.6
G0559380	Drill Core	2.51	0.016	19.0	23	1.24	103	0.089	2.32	0.022	1.19	1.9	35.8	41	14.2	7.9	2.4	0.1	<1	4	4.1

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Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

CERTIFICATE OF ANALYSIS WHI10000310.1

	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
G0559351	Drill Core	0.1	135.3	1.9
G0559352	Drill Core	<0.1	161.4	2.9
G0559353	Drill Core	0.3	192.2	2.6
G0559354	Drill Core	0.3	175.6	2.8
G0559355	Drill Core	0.9	158.2	2.4
G0559356	Drill Core	0.6	106.2	2.2
G0559357	Drill Core	3.7	18.6	1.0
G0559358	Drill Core	1.4	89.7	1.9
G0559359	Drill Core	0.3	47.2	1.3
G0559360	Drill Core	1.7	54.7	1.3
G0559361	Rock Chip	<0.1	7.0	<0.1
G0559362	Drill Core	0.2	53.8	1.4
G0559363	Drill Core	0.3	67.5	1.4
G0559364	Drill Core	0.3	44.2	1.1
G0559365	Drill Core	0.2	55.5	1.2
G0559366	Drill Core	0.1	52.3	1.3
G0559367	Drill Core	0.1	49.1	1.1
G0559368	Drill Core	0.6	46.5	1.1
G0559369	Drill Core	0.9	138.5	4.0
G0559370	Drill Core	1.1	142.2	3.7
G0559371	Drill Core	0.6	58.1	1.3
G0559372	Drill Core	0.8	94.6	2.1
G0559373	Drill Core	0.7	52.9	1.3
G0559374	Drill Core	0.7	125.9	2.8
G0559375	Drill Core	0.4	103.4	2.3
G0559376	Drill Core	0.4	121.2	2.5
G0559377	Rock Chip	0.2	7.9	<0.1
G0559378	Drill Core	0.9	75.2	2.0
G0559379	Drill Core	0.6	81.2	1.9
G0559380	Drill Core	0.6	55.9	1.3

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Method		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
G0559381	Drill Core	1.73	84	0.5	290.1	21.0	50	1.3	35.0	14.7	439	4.55	742	2.5	0.1	12.6	106	0.2	8.0	6.3	79
G0559382	Drill Core	1.88	103	0.4	270.3	29.2	52	1.5	30.6	11.1	577	4.52	1033	2.7	0.1	12.8	93	0.3	9.2	6.9	80
G0559383	Drill Core	4.25	22	0.3	33.1	4.0	25	<0.1	25.3	12.7	439	3.30	320	2.7	<0.1	13.9	112	<0.1	6.4	1.6	89
G0559384	Drill Core	2.81	3	0.3	22.9	5.5	8	<0.1	11.5	4.0	306	1.57	48	1.8	<0.1	6.8	100	<0.1	6.6	0.5	41
G0559385	Drill Core	3.35	2	0.2	11.8	2.8	12	<0.1	9.6	2.4	425	1.26	11	1.1	<0.1	5.6	112	<0.1	5.0	0.3	31
G0559386	Drill Core	3.12	4	0.4	29.3	2.1	28	<0.1	24.9	9.5	443	2.77	17	2.1	<0.1	10.6	79	<0.1	5.6	1.2	69
G0559387	Drill Core	3.40	<2	0.3	19.1	1.9	10	<0.1	10.9	3.0	707	1.60	14	1.8	<0.1	6.8	119	<0.1	3.5	0.3	41
G0559388	Drill Core	2.83	<2	0.4	42.2	2.1	60	<0.1	25.5	10.1	657	3.38	22	2.6	<0.1	12.4	148	<0.1	6.7	0.4	82
G0559389	Drill Core	3.30	3	0.3	42.0	2.0	20	<0.1	17.2	7.6	610	1.90	74	1.8	<0.1	8.3	159	<0.1	4.4	2.3	50
G0559390	Drill Core	2.88	<2	0.3	23.1	1.6	18	<0.1	17.7	6.9	490	2.03	42	2.6	<0.1	9.7	87	<0.1	4.1	0.3	61
G0559391	Drill Core	2.55	3	0.4	40.2	2.0	42	<0.1	16.6	10.8	617	2.41	101	2.3	<0.1	10.5	102	<0.1	4.3	0.5	63
G0559392	Rock Chip	0.37	<2	0.2	1.6	1.4	20	0.2	4.2	1.8	251	0.57	<1	0.6	<0.1	0.7	53	<0.1	<0.1	0.3	6
G0559393	Drill Core	2.42	25	0.1	13.5	3.1	7	<0.1	7.0	3.3	610	1.67	424	0.9	<0.1	4.1	69	<0.1	2.1	0.6	25
G0559394	Drill Core	2.68	150	0.4	11.3	932.6	57	1.5	6.9	3.5	720	3.37	1386	1.2	0.2	5.8	63	0.2	4.0	4.9	33
G0559395	Drill Core	3.81	34	0.3	30.8	2.9	32	<0.1	18.0	8.8	584	2.82	34	2.6	<0.1	11.0	133	<0.1	4.9	0.4	65
G0559396	Drill Core	3.19	201	0.4	27.0	11.5	14	0.1	9.0	5.4	1076	1.85	91	1.2	<0.1	5.6	50	<0.1	2.1	0.4	33
G0559397	Drill Core	3.35	23	0.7	174.7	3.9	9	0.2	22.2	12.4	343	2.34	461	2.1	<0.1	9.2	79	<0.1	5.0	2.5	60
G0559398	Drill Core	1.16	5	1.1	191.3	6.6	15	0.4	28.2	14.5	645	3.12	480	2.2	<0.1	9.3	112	<0.1	5.8	4.2	63
G0559399	Drill Core	2.29	4	0.3	896.5	768.7	906	5.5	13.6	5.2	195	7.43	2650	0.9	0.2	4.2	69	3.7	12.7	30.0	24
G0559400	Drill Core	2.82	163	0.2	37.1	1227	1271	4.2	12.3	4.2	228	8.85	1922	1.1	0.2	5.6	49	4.6	6.3	23.3	27
G0559401	Drill Core	4.75	7	1.8	196.0	43.6	75	0.7	34.8	12.6	388	3.32	53	3.1	<0.1	12.4	53	0.1	11.8	19.7	84
G0559402	Drill Core	3.36	<2	0.2	25.1	7.3	82	<0.1	27.7	15.2	206	4.09	13	2.3	<0.1	12.0	85	<0.1	7.3	0.5	68
G0559403	Drill Core	3.96	<2	1.0	55.9	4.5	34	<0.1	32.1	15.2	295	3.04	39	2.7	<0.1	13.2	75	<0.1	12.2	0.5	74
G0559404	Drill Core	3.59	3	0.3	32.9	2.6	13	<0.1	30.9	12.7	458	2.90	117	2.3	<0.1	13.0	66	<0.1	11.5	0.5	75
G0559405	Drill Core	3.97	3	0.2	38.0	2.7	27	<0.1	31.7	15.2	378	3.40	29	2.1	<0.1	12.6	81	<0.1	7.8	0.4	77
G0559406	Drill Core	2.66	<2	<0.1	38.1	3.2	64	<0.1	32.0	11.2	192	4.26	13	1.8	<0.1	11.9	45	<0.1	2.5	0.1	79
G0559407	Drill Core	6.95	<2	0.2	31.6	5.0	59	<0.1	29.7	12.6	349	4.12	14	2.0	<0.1	12.9	86	<0.1	3.1	0.4	75
G0559408	Drill Core	6.33	<2	0.2	36.5	8.8	70	<0.1	31.3	12.5	173	4.45	13	2.0	<0.1	12.7	46	<0.1	2.7	0.3	78
G0559409	Drill Core	7.06	<2	<0.1	27.7	11.3	68	<0.1	29.1	12.3	241	3.87	171	1.9	<0.1	11.5	72	<0.1	4.1	0.3	72
G0559410	Drill Core	3.06	14	0.2	28.4	12.6	62	<0.1	30.1	15.8	383	3.84	461	2.1	<0.1	13.0	61	0.2	4.1	0.5	72

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Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
G0559381	Drill Core	0.95	0.043	36.3	46	1.66	90	0.199	6.63	0.070	3.21	3.5	92.6	81	25.4	11.1	5.8	0.4	2	11	20.2
G0559382	Drill Core	0.84	0.043	38.0	48	1.72	88	0.200	6.83	0.075	3.22	3.6	94.1	84	28.1	10.6	5.6	0.4	2	11	23.0
G0559383	Drill Core	1.22	0.071	44.6	47	1.94	296	0.275	7.55	0.071	3.77	2.0	99.0	96	9.7	12.6	9.1	0.6	2	13	26.5
G0559384	Drill Core	1.54	0.174	26.3	20	1.09	213	0.157	3.28	0.025	1.69	1.9	51.7	55	3.3	10.5	4.2	0.2	1	5	10.8
G0559385	Drill Core	1.68	0.028	20.7	21	1.11	162	0.112	2.54	0.023	1.09	1.8	37.7	43	2.2	6.7	2.8	0.1	<1	4	8.6
G0559386	Drill Core	0.88	0.037	33.6	40	1.67	300	0.207	5.66	0.043	2.75	1.4	81.9	74	2.9	9.2	5.5	0.4	1	10	18.7
G0559387	Drill Core	2.50	0.019	24.6	23	1.45	180	0.141	3.28	0.028	1.66	2.0	55.3	52	4.6	10.1	4.4	0.2	<1	6	8.0
G0559388	Drill Core	1.56	0.040	38.2	48	1.97	336	0.240	6.85	0.047	3.34	2.0	94.4	83	3.0	11.2	7.2	0.4	2	11	18.7
G0559389	Drill Core	2.08	0.028	29.5	27	1.39	194	0.160	4.03	0.037	2.01	1.9	63.5	60	7.0	9.2	6.6	0.3	2	6	9.3
G0559390	Drill Core	1.33	0.035	32.1	29	1.08	242	0.205	4.92	0.028	2.63	1.8	79.3	68	3.2	10.4	8.3	0.4	1	8	8.9
G0559391	Drill Core	1.61	0.037	34.5	34	0.98	262	0.204	5.26	0.028	2.77	1.5	75.6	72	4.4	12.4	7.2	0.4	1	8	10.4
G0559392	Rock Chip	17.24	0.021	2.2	3	13.13	48	0.018	0.60	0.027	0.13	0.2	1.7	4	<0.1	2.2	0.7	<0.1	<1	1	3.0
G0559393	Drill Core	1.48	0.017	16.4	21	0.73	80	0.070	1.71	0.012	0.95	1.5	28.9	34	8.1	5.1	3.0	0.1	<1	3	3.5
G0559394	Drill Core	0.97	0.019	23.0	20	0.59	89	0.087	2.47	0.039	1.15	1.8	41.1	46	14.1	6.7	2.4	0.2	1	4	4.5
G0559395	Drill Core	1.27	0.029	35.8	35	1.39	266	0.195	5.58	0.031	2.82	1.3	87.8	76	3.8	13.1	5.9	0.3	2	9	13.6
G0559396	Drill Core	1.20	0.020	20.6	19	0.95	108	0.111	2.67	0.024	1.29	1.1	47.2	43	6.5	6.5	2.6	0.2	<1	4	4.2
G0559397	Drill Core	1.10	0.028	31.3	30	0.89	198	0.185	4.66	0.028	2.39	2.7	101.3	67	9.9	9.3	5.0	0.4	1	8	9.2
G0559398	Drill Core	2.14	0.025	35.5	26	1.22	95	0.173	4.61	0.028	2.12	5.3	75.4	73	13.9	10.9	4.4	0.3	2	8	10.0
G0559399	Drill Core	1.07	0.017	16.9	17	0.68	29	0.047	1.72	0.079	0.44	2.0	30.0	33	32.2	5.2	1.1	<0.1	<1	3	2.2
G0559400	Drill Core	0.76	0.015	21.7	18	0.65	21	0.051	2.15	0.116	0.47	2.1	108.2	40	13.1	6.2	1.9	<0.1	<1	4	2.3
G0559401	Drill Core	0.67	0.038	41.6	45	1.34	415	0.247	6.94	0.033	3.89	2.7	80.5	81	6.8	10.1	7.1	0.4	2	12	22.3
G0559402	Drill Core	0.75	0.058	40.1	50	1.78	525	0.244	7.23	0.038	3.71	1.7	69.3	79	2.3	8.9	6.7	0.4	3	11	32.7
G0559403	Drill Core	1.11	0.045	41.4	47	1.51	563	0.278	7.49	0.038	3.94	2.4	94.8	83	2.8	11.7	8.3	0.6	2	12	30.0
G0559404	Drill Core	1.16	0.042	43.1	45	1.63	545	0.275	7.49	0.043	4.14	3.2	88.4	86	5.9	10.3	8.6	0.6	3	12	19.2
G0559405	Drill Core	1.20	0.043	42.0	46	1.92	562	0.263	7.34	0.041	3.96	1.9	79.7	84	4.3	9.5	8.3	0.5	2	12	25.9
G0559406	Drill Core	0.45	0.040	40.0	49	1.99	554	0.268	7.64	0.047	3.97	1.3	76.4	82	3.5	8.7	7.7	0.5	2	12	47.9
G0559407	Drill Core	1.02	0.044	43.3	46	1.95	515	0.248	7.27	0.044	3.48	1.2	68.2	84	2.1	9.3	7.1	0.5	2	12	52.7
G0559408	Drill Core	0.52	0.041	43.3	46	1.94	550	0.264	7.59	0.048	3.77	1.3	73.0	88	2.6	9.6	8.3	0.5	2	13	48.2
G0559409	Drill Core	0.74	0.139	38.4	49	1.63	532	0.266	6.91	0.047	3.73	2.4	72.5	76	5.6	9.3	8.1	0.5	2	12	38.4
G0559410	Drill Core	0.94	0.045	41.1	54	1.74	568	0.252	7.22	0.050	3.81	1.7	77.8	82	7.7	8.8	7.3	0.5	3	12	42.2

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Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

CERTIFICATE OF ANALYSIS WHI10000310.1

	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
G0559381	Drill Core	2.4	137.6	2.8
G0559382	Drill Core	2.3	132.8	2.9
G0559383	Drill Core	1.0	153.7	3.1
G0559384	Drill Core	0.4	66.5	1.6
G0559385	Drill Core	0.2	47.4	1.8
G0559386	Drill Core	0.6	106.8	2.2
G0559387	Drill Core	0.2	72.3	1.7
G0559388	Drill Core	0.5	118.7	2.8
G0559389	Drill Core	0.4	90.7	2.3
G0559390	Drill Core	0.3	111.3	2.3
G0559391	Drill Core	0.5	116.9	2.4
G0559392	Rock Chip	0.2	6.9	<0.1
G0559393	Drill Core	1.1	40.1	0.9
G0559394	Drill Core	2.7	49.1	1.3
G0559395	Drill Core	0.6	120.5	2.7
G0559396	Drill Core	0.5	55.6	1.4
G0559397	Drill Core	1.3	93.9	2.7
G0559398	Drill Core	2.5	87.8	2.5
G0559399	Drill Core	8.3	17.5	0.9
G0559400	Drill Core	9.9	19.3	1.2
G0559401	Drill Core	0.8	138.9	2.2
G0559402	Drill Core	0.2	124.8	2.0
G0559403	Drill Core	0.5	145.7	2.6
G0559404	Drill Core	0.6	139.7	2.4
G0559405	Drill Core	0.4	130.7	2.2
G0559406	Drill Core	<0.1	122.6	2.0
G0559407	Drill Core	0.4	110.5	2.0
G0559408	Drill Core	<0.1	122.9	2.0
G0559409	Drill Core	0.2	120.8	1.9
G0559410	Drill Core	0.6	137.0	2.3

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CERTIFICATE OF ANALYSIS WHI10000310.1

Method		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
G0559411	Drill Core	3.21	14	0.1	30.4	11.6	56	<0.1	31.0	16.1	384	3.78	595	2.3	<0.1	12.9	56	<0.1	4.3	0.5	73
G0559412	Drill Core	6.34	<2	0.3	30.0	15.0	64	<0.1	27.9	20.1	248	3.40	25	2.2	<0.1	13.6	67	<0.1	3.3	0.5	67
G0559413	Drill Core	6.94	<2	<0.1	25.0	543.6	71	0.3	26.8	13.0	2002	3.91	22	2.0	<0.1	13.9	117	0.1	5.0	0.3	62
G0559414	Drill Core	2.24	<2	0.1	9.1	349.6	61	0.3	17.6	10.1	2721	3.44	14	1.1	<0.1	7.4	652	0.1	3.8	0.3	31
G0559415	Drill Core	3.74	3	0.5	13.8	20.7	44	0.1	11.6	6.1	1018	1.94	6	2.1	<0.1	5.2	1415	0.1	2.6	0.1	25
G0559416	Drill Core	0.74	2	0.3	6.7	11.0	18	0.1	6.0	3.1	1001	1.09	2	2.1	<0.1	2.5	2275	<0.1	2.1	<0.1	12
G0559417	Drill Core	3.30	178	0.3	480.1	3.8	15	0.6	13.3	12.8	3401	18.97	2070	1.9	0.2	4.0	374	<0.1	29.3	122.7	19
G0559418	Drill Core	0.94	80	0.2	403.9	3.1	11	0.2	13.4	11.9	1449	8.96	4029	1.7	<0.1	5.2	47	<0.1	15.4	11.6	22
G0559419	Rock Chip	0.47	<2	0.2	2.8	1.3	17	0.1	2.8	1.4	243	0.53	3	0.7	<0.1	0.4	53	0.1	<0.1	<0.1	6
G0559420	Drill Core	3.30	150	0.2	359.4	3.8	6	0.2	19.1	10.7	226	12.67	2442	1.2	0.2	4.3	5	<0.1	14.3	58.2	15
G0559421	Drill Core	6.40	468	0.3	564.7	2.3	6	0.3	13.8	10.7	467	15.33	2535	1.5	0.4	5.2	20	<0.1	10.8	134.3	21
G0559422	Drill Core	3.63	77	0.3	404.1	2.9	4	0.3	7.8	5.6	>10000	18.19	1306	2.9	<0.1	3.2	414	<0.1	14.1	14.6	15
G0559423	Drill Core	3.08	60	0.2	467.1	1.8	6	<0.1	6.7	4.7	3053	13.01	961	2.1	<0.1	4.6	188	<0.1	9.7	40.2	16
G0559424	Drill Core	2.35	249	0.2	504.1	1.9	3	0.2	9.4	11.2	6252	20.98	1371	3.2	0.1	4.2	326	<0.1	10.1	264.7	17
G0559425	Drill Core	2.41	224	0.2	658.1	1.8	4	0.2	9.8	11.8	5614	19.85	2120	2.9	0.2	4.1	354	<0.1	11.1	181.4	18
G0559426	Drill Core	3.86	113	0.2	705.6	106.0	15	0.7	21.6	9.1	1458	27.06	595	3.1	<0.1	9.2	32	<0.1	7.1	43.9	42
G0559427	Drill Core	5.79	96	0.3	500.7	2.7	6	0.2	21.0	8.0	788	17.79	1763	2.4	0.1	9.6	35	<0.1	10.1	21.3	43
G0559428	Drill Core	5.98	58	0.2	188.2	3.3	10	0.2	21.9	9.5	958	12.29	1728	1.7	0.1	6.4	61	<0.1	8.6	22.9	22
G0559429	Drill Core	9.45	331	0.3	194.3	4.9	9	0.5	21.7	7.5	2119	35.03	6871	2.3	<0.1	3.6	136	<0.1	21.0	72.1	16
G0559430	Drill Core	4.52	94	0.3	229.5	2.1	8	0.1	15.7	6.7	799	10.74	897	2.8	0.2	8.1	35	<0.1	8.4	37.0	29
G0559431	Rock Chip	0.53	<2	0.3	2.1	1.3	21	<0.1	2.2	1.6	275	0.58	2	0.6	<0.1	0.4	53	0.2	<0.1	0.2	6
G0559432	Drill Core	3.41	151	0.3	740.2	1.5	4	0.1	39.8	6.0	4346	33.35	1264	2.8	<0.1	3.9	28	<0.1	9.0	33.1	23
G0559433	Drill Core	3.14	164	0.8	692.0	1.7	9	0.2	23.5	5.5	5109	15.31	671	3.2	0.2	11.2	38	<0.1	6.0	68.4	57
G0559434	Drill Core	7.33	171	0.9	643.4	1.8	11	0.2	23.6	5.9	4519	14.80	806	3.3	0.2	10.6	41	<0.1	6.1	65.8	55
G0559435	Drill Core	7.19	291	1.0	564.6	3.7	10	0.6	34.0	27.3	404	21.20	3218	3.4	0.3	9.1	37	<0.1	9.5	109.0	58
G0559436	Drill Core	6.49	114	0.2	295.4	2.0	7	0.2	18.7	9.4	153	10.11	1347	1.8	0.1	6.8	23	<0.1	2.2	30.9	33
G0559437	Drill Core	6.57	99	0.3	166.6	1.8	10	0.1	21.4	8.8	2187	14.44	1438	2.7	<0.1	8.1	22	<0.1	5.5	29.6	39
G0559438	Drill Core	8.31	241	0.3	244.0	2.2	7	0.3	28.9	6.9	6424	28.10	2122	3.1	0.1	4.9	41	<0.1	11.3	54.9	30
G0559439	Drill Core	6.80	150	0.3	140.9	2.1	8	0.2	21.4	9.3	5984	17.69	1782	2.6	0.2	7.6	43	<0.1	8.4	22.2	35
G0559440	Drill Core	7.12	50	0.3	88.8	1.1	7	<0.1	13.9	4.7	8945	18.19	1559	2.1	<0.1	4.0	39	<0.1	4.2	12.9	18

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CERTIFICATE OF ANALYSIS WHI10000310.1

	Method	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
	Unit	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
G0559411	Drill Core	0.96	0.044	41.1	52	1.72	583	0.261	7.17	0.050	3.80	1.8	82.4	82	7.8	9.3	7.1	0.5	2	12	41.3
G0559412	Drill Core	0.76	0.038	41.6	52	1.50	613	0.259	6.79	0.053	3.71	1.4	77.2	85	3.9	9.9	7.6	0.5	2	11	44.8
G0559413	Drill Core	1.65	0.032	42.8	48	1.74	588	0.232	7.99	0.051	3.71	1.4	72.2	84	4.4	10.2	6.9	0.4	2	12	29.0
G0559414	Drill Core	9.99	0.031	27.2	24	5.74	393	0.148	4.34	0.029	2.32	1.3	40.3	49	4.2	12.9	3.5	0.2	1	7	15.1
G0559415	Drill Core	17.47	0.046	17.5	23	2.96	257	0.083	2.96	0.019	1.54	1.0	35.9	33	1.5	9.8	2.2	0.2	<1	5	23.5
G0559416	Drill Core	27.57	0.034	10.6	10	1.29	109	0.045	1.23	0.008	0.57	0.3	19.5	20	0.2	8.2	1.4	0.1	<1	2	20.9
G0559417	Drill Core	8.37	0.029	16.2	14	1.55	36	0.041	2.29	0.070	0.46	2.0	29.5	30	3.6	6.1	1.0	<0.1	1	3	29.6
G0559418	Drill Core	2.34	0.022	17.7	18	0.53	47	0.035	2.40	0.047	0.97	8.5	36.0	33	4.9	4.6	0.9	<0.1	<1	4	8.2
G0559419	Rock Chip	16.72	0.021	1.7	5	12.63	42	0.016	0.27	0.027	0.11	<0.1	1.7	3	0.2	1.4	0.6	<0.1	<1	<1	3.3
G0559420	Drill Core	0.12	0.012	15.2	28	0.35	43	0.040	1.48	0.056	0.46	2.1	31.2	26	2.4	3.9	0.9	<0.1	<1	2	7.4
G0559421	Drill Core	0.39	0.017	21.4	23	0.55	52	0.046	2.18	0.057	0.73	2.6	39.9	37	3.5	5.1	1.2	<0.1	<1	3	5.7
G0559422	Drill Core	14.39	0.024	10.2	11	2.93	121	0.042	1.65	0.020	0.68	1.0	20.0	19	3.4	6.6	1.0	<0.1	<1	2	4.0
G0559423	Drill Core	5.62	0.017	11.8	23	0.80	62	0.041	1.78	0.045	0.61	2.0	34.9	20	2.8	4.7	1.8	0.1	<1	3	4.8
G0559424	Drill Core	13.05	0.032	25.5	14	1.58	65	0.053	1.81	0.067	0.45	2.1	28.7	38	2.9	6.6	1.3	0.1	<1	3	4.7
G0559425	Drill Core	12.39	0.031	26.0	23	1.57	61	0.053	1.86	0.066	0.46	2.3	28.9	39	2.8	7.1	1.4	0.1	<1	3	4.6
G0559426	Drill Core	1.00	0.029	24.3	33	1.17	7	0.073	4.49	0.046	1.79	2.7	64.2	49	5.8	9.2	1.4	<0.1	1	7	16.2
G0559427	Drill Core	0.55	0.019	31.5	31	1.00	25	0.085	4.66	0.066	1.73	3.7	76.2	58	6.1	7.8	2.1	0.2	<1	7	14.3
G0559428	Drill Core	1.37	0.016	26.3	25	1.04	48	0.064	2.47	0.060	0.92	2.6	46.6	46	3.4	6.6	1.8	0.1	<1	4	7.2
G0559429	Drill Core	3.03	0.038	9.3	17	2.05	33	0.033	1.52	0.054	0.27	2.0	26.1	17	1.7	6.7	1.0	<0.1	<1	3	18.0
G0559430	Drill Core	0.84	0.011	28.3	26	0.80	55	0.076	3.28	0.038	1.37	4.4	61.9	54	5.6	6.7	1.8	0.1	<1	4	14.0
G0559431	Rock Chip	21.98	0.023	1.6	3	12.30	45	0.020	0.30	0.034	0.11	0.1	1.6	3	0.3	1.6	0.7	<0.1	<1	<1	3.7
G0559432	Drill Core	2.00	0.030	12.9	20	2.16	29	0.021	2.06	0.025	0.71	1.2	29.4	24	2.7	6.5	0.5	<0.1	<1	4	6.9
G0559433	Drill Core	0.74	0.039	41.4	37	1.83	42	0.098	5.35	0.210	1.21	4.0	62.4	71	5.7	9.2	2.0	0.1	2	9	7.3
G0559434	Drill Core	0.83	0.035	39.3	46	1.79	50	0.097	5.29	0.230	1.07	3.5	60.2	65	5.7	9.2	2.6	0.1	2	8	6.8
G0559435	Drill Core	0.37	0.029	81.6	32	1.20	13	0.085	4.12	0.270	0.07	3.0	58.9	110	2.6	12.4	1.8	0.1	1	6	2.6
G0559436	Drill Core	0.20	0.013	23.1	31	0.35	17	0.068	3.39	0.067	1.33	2.6	43.4	42	6.3	7.2	1.6	0.1	<1	5	3.3
G0559437	Drill Core	0.41	0.017	24.2	28	0.96	25	0.069	3.95	0.056	1.75	2.8	55.5	48	5.6	8.3	1.6	0.1	<1	6	7.9
G0559438	Drill Core	1.40	0.018	15.5	19	1.77	23	0.034	2.69	0.037	1.01	1.9	34.4	29	5.1	7.1	1.0	<0.1	<1	4	8.4
G0559439	Drill Core	0.95	0.014	22.7	24	1.44	34	0.058	3.48	0.044	1.56	2.3	51.8	45	7.0	7.7	1.5	<0.1	<1	5	7.4
G0559440	Drill Core	0.60	0.015	16.7	14	1.56	58	0.025	1.45	0.042	0.50	0.9	28.2	31	2.7	4.4	0.7	<0.1	<1	2	2.4

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	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
G0559411	Drill Core	0.6	129.1	2.3
G0559412	Drill Core	0.1	124.9	2.2
G0559413	Drill Core	<0.1	145.0	2.0
G0559414	Drill Core	0.2	97.2	1.1
G0559415	Drill Core	0.5	60.5	1.0
G0559416	Drill Core	0.7	23.2	0.6
G0559417	Drill Core	>10	19.7	0.9
G0559418	Drill Core	6.3	38.0	1.0
G0559419	Rock Chip	0.2	7.8	<0.1
G0559420	Drill Core	>10	17.0	0.9
G0559421	Drill Core	>10	27.8	1.2
G0559422	Drill Core	>10	27.8	0.6
G0559423	Drill Core	9.1	24.8	1.2
G0559424	Drill Core	>10	17.3	0.8
G0559425	Drill Core	>10	17.8	0.9
G0559426	Drill Core	>10	76.0	1.8
G0559427	Drill Core	9.8	78.1	1.9
G0559428	Drill Core	>10	38.7	1.5
G0559429	Drill Core	>10	12.8	0.7
G0559430	Drill Core	6.8	59.5	1.8
G0559431	Rock Chip	<0.1	6.1	<0.1
G0559432	Drill Core	>10	33.8	0.9
G0559433	Drill Core	7.0	49.3	1.7
G0559434	Drill Core	7.2	43.5	1.5
G0559435	Drill Core	>10	3.8	1.5
G0559436	Drill Core	>10	52.3	1.2
G0559437	Drill Core	>10	73.7	1.5
G0559438	Drill Core	>10	49.0	0.9
G0559439	Drill Core	>10	66.0	1.4
G0559440	Drill Core	>10	23.1	0.8

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Method		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
G0559441	Drill Core	7.32	161	0.3	214.8	1.2	9	0.3	11.1	3.8	>10000	35.13	668	2.5	0.1	2.2	18	<0.1	11.5	6.9	19
G0559442	Drill Core	5.13	178	0.3	244.4	2.0	5	0.2	12.7	13.7	4023	22.00	2810	3.3	0.2	8.3	52	<0.1	13.0	22.0	54
G0559443	Drill Core	10.54	113	0.1	486.6	0.9	5	0.2	13.1	4.3	1836	36.82	1652	3.2	<0.1	2.1	31	<0.1	10.1	36.1	12
G0559444	Drill Core	3.26	51	0.2	723.1	1.4	3	0.2	11.3	4.9	5803	37.13	200	3.3	<0.1	2.5	99	<0.1	2.8	14.9	18
G0559445	Drill Core	7.29	364	0.3	299.5	5.3	5	0.4	22.1	11.1	1620	28.79	4183	3.5	0.4	5.4	62	<0.1	11.8	115.0	30
G0559446	Drill Core	3.71	279	0.6	613.6	6.1	8	0.6	47.0	7.0	2205	22.39	574	3.9	0.2	9.7	38	<0.1	10.9	15.0	53
G0559447	Drill Core	5.62	14	0.5	88.9	0.7	8	<0.1	46.7	21.1	1202	5.04	200	3.5	<0.1	20.0	37	<0.1	7.1	1.6	100
G0559448	Drill Core	7.39	3	0.2	49.7	0.6	8	<0.1	46.1	16.8	1377	4.77	46	3.1	<0.1	20.7	36	<0.1	9.6	0.6	107
G0559449	Drill Core	5.76	9	0.3	71.1	1.3	19	<0.1	51.0	20.4	608	4.86	22	3.0	<0.1	19.7	43	<0.1	10.1	1.0	112
G0559450	Drill Core	2.76	<2	0.7	45.8	1.4	49	<0.1	38.1	17.6	638	4.76	29	2.5	<0.1	14.9	52	<0.1	6.3	0.5	87
G0559451	Drill Core	3.02	3	0.7	29.9	1.3	44	<0.1	28.3	15.6	488	3.52	22	2.9	<0.1	15.9	68	0.1	8.5	1.0	72
G0559452	Drill Core	3.53	150	0.6	19.2	7.2	7	<0.1	14.7	5.9	371	3.76	3884	2.3	0.2	9.5	71	<0.1	5.7	2.6	42
G0559453	Drill Core	3.09	279	0.3	15.3	31.2	5	0.2	7.4	4.2	97	5.10	5472	1.1	0.3	5.2	61	<0.1	11.3	8.3	21
G0559454	Drill Core	3.39	53	0.6	30.6	4.9	11	<0.1	19.9	13.4	255	2.79	742	2.6	<0.1	10.5	106	<0.1	6.2	3.7	54
G0559455	Drill Core	3.17	49	1.0	99.7	10.5	18	0.1	22.6	15.0	218	2.87	503	2.7	<0.1	11.1	84	0.1	6.4	4.7	57
G0559456	Drill Core	3.12	152	0.3	154.1	17.6	55	0.3	15.7	8.3	53	3.17	2414	1.7	0.2	7.3	30	0.3	24.6	4.4	32
G0559457	Drill Core	2.62	65	0.3	13.2	9.6	71	<0.1	8.5	4.6	45	2.51	285	1.3	<0.1	6.2	15	0.3	2.5	3.3	26
G0559458	Rock Chip	0.55	<2	0.2	1.2	0.8	15	0.1	2.5	1.4	229	0.52	<1	0.7	<0.1	0.3	50	0.1	<0.1	<0.1	7
G0559459	Drill Core	3.39	21	0.3	10.6	20.2	19	0.1	5.0	1.3	51	2.76	163	0.8	<0.1	3.9	19	0.1	2.0	4.2	13
G0559460	Drill Core	3.67	10	0.5	18.2	24.2	27	<0.1	5.5	1.4	41	1.86	92	0.8	<0.1	4.6	15	<0.1	2.0	5.8	18
G0559461	Drill Core	3.70	27	0.5	8.7	56.7	15	0.3	9.7	5.3	50	2.82	181	1.5	<0.1	7.5	21	0.1	2.8	4.3	34
G0559462	Drill Core	3.44	41	0.5	3.6	12.2	80	0.1	4.2	2.1	46	3.40	381	0.7	<0.1	3.7	12	0.3	1.2	2.2	15
G0559463	Drill Core	3.22	115	0.3	8.0	14.6	6	<0.1	16.5	9.3	46	4.28	575	1.7	0.1	8.8	21	<0.1	3.4	4.7	47
G0559464	Drill Core	2.86	116	0.4	119.7	23.5	23	0.5	24.9	8.9	249	3.08	601	2.2	0.1	13.3	31	0.1	31.6	4.3	58
G0559465	Drill Core	3.43	167	0.3	46.1	82.1	28	0.7	20.8	7.5	131	5.63	443	1.6	0.2	8.5	62	0.2	8.2	13.2	41
G0559466	Drill Core	1.70	63	0.4	47.0	60.3	19	0.3	14.9	4.2	47	3.11	247	1.5	<0.1	7.8	28	0.1	11.8	22.2	40
G0559467	Drill Core	1.69	64	0.3	72.6	98.5	21	0.6	15.6	4.7	56	3.40	231	1.7	0.1	8.5	33	0.2	18.3	39.9	42
G0559468	Drill Core	3.79	21	0.4	39.7	3.7	8	0.2	15.0	7.1	381	1.87	218	1.7	<0.1	7.8	68	<0.1	6.0	2.2	40
G0559469	Drill Core	2.79	<2	0.4	35.8	3.9	34	<0.1	23.1	13.0	273	2.92	30	2.4	<0.1	10.8	84	<0.1	5.8	1.2	63
G0559470	Drill Core	3.54	5	0.4	45.6	3.1	47	<0.1	42.4	17.2	555	4.14	27	2.8	<0.1	16.4	67	<0.1	7.6	0.5	103

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Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

CERTIFICATE OF ANALYSIS WHI10000310.1

Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
G0559441	Drill Core	0.69	0.014	3.2	8	2.54	82	0.015	1.17	0.014	0.45	0.9	14.5	7	3.7	4.3	0.5	<0.1	<1	2	4.2
G0559442	Drill Core	0.32	0.022	21.8	30	1.28	22	0.074	5.37	0.054	2.42	3.0	59.9	44	9.3	7.4	2.0	0.1	1	7	7.9
G0559443	Drill Core	3.26	0.023	6.0	7	2.60	32	0.019	0.99	0.028	0.22	0.8	14.5	11	1.8	5.6	0.6	<0.1	<1	2	5.9
G0559444	Drill Core	4.96	0.028	5.0	10	2.11	76	0.019	1.36	0.014	0.51	0.5	19.4	10	3.0	6.2	0.4	<0.1	<1	3	3.0
G0559445	Drill Core	3.26	0.023	16.3	16	1.88	18	0.064	2.76	0.089	0.78	2.7	35.2	28	5.7	7.6	1.7	0.1	<1	5	4.4
G0559446	Drill Core	1.50	0.035	32.7	31	2.05	49	0.075	5.41	0.067	2.16	3.9	51.4	52	11.7	9.0	1.3	0.1	1	9	7.3
G0559447	Drill Core	0.41	0.054	64.0	60	1.30	533	0.258	9.74	0.069	4.89	3.3	87.4	95	8.6	10.6	7.9	0.5	3	16	13.3
G0559448	Drill Core	0.27	0.052	62.8	64	1.30	588	0.298	10.05	0.080	4.89	2.0	79.7	95	5.3	9.2	9.4	0.6	3	15	10.5
G0559449	Drill Core	0.53	0.059	60.2	65	1.54	555	0.306	9.57	0.080	4.44	1.9	81.5	93	5.3	9.3	9.0	0.6	3	15	24.0
G0559450	Drill Core	0.42	0.047	44.2	50	1.80	472	0.263	7.95	0.079	3.84	1.0	86.2	77	3.5	9.3	10.2	0.6	2	12	35.7
G0559451	Drill Core	0.51	0.037	50.4	41	1.61	459	0.260	7.65	0.079	4.17	1.0	114.7	82	2.7	10.9	24.1	1.1	3	10	24.2
G0559452	Drill Core	0.83	0.034	34.0	25	0.95	159	0.125	3.70	0.103	1.52	1.6	63.2	61	22.1	8.5	7.5	0.2	2	6	4.9
G0559453	Drill Core	0.59	0.017	20.0	20	0.63	16	0.051	1.57	0.122	0.12	1.3	32.9	38	20.5	5.9	1.2	<0.1	<1	3	3.3
G0559454	Drill Core	0.91	0.055	35.1	39	0.88	242	0.182	4.51	0.059	2.32	1.9	74.8	67	25.1	10.7	5.3	0.3	1	8	11.1
G0559455	Drill Core	0.77	0.034	37.0	41	0.77	207	0.211	4.62	0.097	2.17	2.7	76.4	70	87.7	10.4	6.0	0.4	1	8	9.7
G0559456	Drill Core	0.29	0.073	30.5	25	0.46	84	0.101	2.64	0.110	0.87	1.9	44.6	59	64.5	7.9	2.8	0.1	<1	4	3.7
G0559457	Drill Core	0.08	0.019	23.3	33	0.39	60	0.094	2.08	0.099	0.62	1.9	39.2	44	18.6	5.2	2.4	0.2	<1	3	1.9
G0559458	Rock Chip	19.20	0.020	1.7	3	11.81	40	0.018	0.29	0.033	0.11	0.1	1.6	3	0.4	1.4	0.6	<0.1	<1	<1	3.0
G0559459	Drill Core	0.13	0.027	14.3	25	0.30	15	0.048	0.99	0.085	0.11	1.2	25.2	26	5.5	3.4	1.2	<0.1	<1	2	1.1
G0559460	Drill Core	0.07	0.016	18.5	23	0.38	19	0.071	1.40	0.115	0.18	1.1	29.4	34	5.3	3.6	2.0	0.1	<1	2	0.9
G0559461	Drill Core	0.12	0.020	29.7	37	0.41	82	0.125	2.33	0.105	0.80	2.5	50.6	55	15.1	6.3	3.5	0.2	<1	4	3.0
G0559462	Drill Core	0.07	0.015	17.9	25	0.28	9	0.048	0.98	0.080	0.09	1.0	25.4	32	5.6	3.3	1.3	<0.1	<1	2	0.4
G0559463	Drill Core	0.12	0.025	32.2	39	0.52	73	0.152	3.41	0.111	1.67	2.8	57.7	61	21.3	6.8	4.1	0.2	<1	6	8.7
G0559464	Drill Core	0.47	0.035	41.8	55	0.72	133	0.232	5.46	0.077	3.29	3.9	66.7	76	46.1	8.7	6.2	0.4	3	9	15.2
G0559465	Drill Core	0.38	0.022	30.4	29	0.73	54	0.105	3.75	0.154	1.14	2.3	46.9	56	39.9	6.1	2.3	0.1	1	6	5.2
G0559466	Drill Core	0.13	0.023	28.6	31	0.54	89	0.125	3.08	0.129	0.99	3.0	46.8	55	49.0	6.1	3.4	0.2	<1	5	5.0
G0559467	Drill Core	0.16	0.025	30.9	33	0.58	87	0.139	2.92	0.148	0.97	3.6	45.5	61	37.7	6.3	3.8	0.3	<1	5	4.8
G0559468	Drill Core	0.93	0.034	29.3	23	0.88	161	0.163	3.24	0.031	1.64	2.2	51.0	59	9.4	7.7	4.9	0.3	<1	5	6.9
G0559469	Drill Core	0.51	0.049	33.5	36	1.39	274	0.258	4.73	0.056	2.41	1.3	68.3	69	2.5	9.3	7.7	0.5	1	8	25.0
G0559470	Drill Core	0.51	0.046	50.0	56	1.35	502	0.297	8.85	0.099	4.08	2.1	74.4	85	4.0	8.3	10.0	0.7	2	15	26.5

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Vancouver BC Canada

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CERTIFICATE OF ANALYSIS WHI10000310.1

	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
G0559441	Drill Core	>10	23.4	0.4
G0559442	Drill Core	>10	95.8	1.6
G0559443	Drill Core	>10	11.8	0.4
G0559444	Drill Core	>10	24.0	0.5
G0559445	Drill Core	>10	35.8	0.9
G0559446	Drill Core	>10	94.8	1.3
G0559447	Drill Core	1.2	200.7	2.5
G0559448	Drill Core	0.3	198.6	2.4
G0559449	Drill Core	0.8	177.5	2.3
G0559450	Drill Core	0.2	141.4	2.2
G0559451	Drill Core	0.4	149.0	2.5
G0559452	Drill Core	2.8	70.5	1.7
G0559453	Drill Core	5.1	5.5	1.0
G0559454	Drill Core	1.9	97.1	2.0
G0559455	Drill Core	2.4	90.2	2.1
G0559456	Drill Core	3.1	39.0	1.2
G0559457	Drill Core	2.4	27.8	1.1
G0559458	Rock Chip	<0.1	7.3	<0.1
G0559459	Drill Core	2.7	5.0	0.7
G0559460	Drill Core	1.7	8.0	0.8
G0559461	Drill Core	2.8	32.4	1.4
G0559462	Drill Core	3.4	4.2	0.7
G0559463	Drill Core	4.5	64.9	1.6
G0559464	Drill Core	2.6	125.8	1.8
G0559465	Drill Core	6.1	47.9	1.3
G0559466	Drill Core	3.2	39.3	1.3
G0559467	Drill Core	3.4	37.6	1.4
G0559468	Drill Core	0.9	76.5	1.6
G0559469	Drill Core	0.7	95.9	2.0
G0559470	Drill Core	0.4	149.6	2.2

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Method		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
G0559471	Drill Core	3.78	2	0.2	4.3	6.1	8	<0.1	2.0	1.9	234	0.51	2	3.7	<0.1	1.9	1938	<0.1	2.7	0.2	10
G0559472	Drill Core	6.09	3	0.3	12.4	13.6	20	0.2	8.4	4.9	251	1.22	14	3.0	<0.1	5.9	1287	<0.1	4.7	0.2	26
G0559473	Drill Core	5.77	<2	0.3	12.0	8.8	19	0.2	10.1	5.3	321	1.73	7	2.2	<0.1	7.3	344	<0.1	4.9	0.2	25
G0559474	Drill Core	5.93	2	0.3	36.7	9.4	20	0.2	12.8	6.4	249	1.79	10	2.0	<0.1	7.0	215	<0.1	5.4	0.3	29
G0559475	Rock Chip	0.50	5	0.1	1.5	1.5	16	<0.1	3.8	1.4	243	0.54	<1	0.9	<0.1	0.3	52	0.1	<0.1	<0.1	5
G0559476	Drill Core	6.46	<2	0.4	38.7	15.3	78	<0.1	29.8	14.4	355	3.58	8	4.0	<0.1	18.0	399	0.1	3.7	0.4	75
G0559477	Drill Core	5.63	4	0.8	53.3	20.8	62	11.2	25.0	12.4	371	2.89	6	4.0	<0.1	11.9	759	0.1	3.3	0.3	59
G0559478	Drill Core	6.50	42	0.2	2.9	263.5	431	0.8	4.4	1.4	177	0.35	6	3.5	<0.1	1.1	1215	2.2	2.3	<0.1	6
G0559479	Drill Core	6.92	266	0.1	4.3	461.4	442	1.1	2.2	1.7	329	0.78	13	3.8	<0.1	1.7	1107	2.2	3.7	<0.1	9
G0559480	Drill Core	4.93	7	0.2	3.0	24.7	11	0.2	3.3	1.7	204	0.57	3	4.4	<0.1	1.6	1400	<0.1	2.7	<0.1	8
G0559481	Drill Core	1.97	20	0.3	9.8	49.4	17	0.2	10.0	5.3	550	2.55	28	3.0	<0.1	5.3	178	<0.1	4.3	0.1	23
G0559482	Drill Core	2.91	58	0.3	60.2	671.0	958	2.8	12.0	8.6	450	2.29	41	5.0	<0.1	7.8	150	2.7	8.8	0.2	32
G0559483	Drill Core	2.77	71	0.3	87.5	618.9	1129	3.0	12.6	8.6	467	2.40	83	3.5	<0.1	6.7	150	3.1	7.0	0.2	26
G0559484	Drill Core	2.24	26	0.5	11.7	38.9	24	0.2	12.1	7.6	465	2.43	28	2.0	<0.1	6.3	84	<0.1	5.8	0.2	27
G0559485	Drill Core	2.91	37	0.2	12.6	31.5	14	0.3	10.5	8.2	543	2.07	27	2.0	<0.1	6.1	170	<0.1	4.5	0.3	24
G0559486	Drill Core	2.80	10	0.2	12.9	45.1	41	0.1	6.3	4.1	409	1.21	10	2.9	<0.1	4.1	719	0.2	3.7	0.2	17
G0559487	Drill Core	2.87	6	0.3	23.7	8.5	15	<0.1	20.6	9.1	635	2.76	26	3.4	<0.1	9.0	480	0.1	10.3	0.3	44
G0559488	Drill Core	3.05	37	0.4	17.2	101.3	38	0.5	12.1	6.9	1024	3.02	173	3.4	<0.1	8.3	623	0.2	6.2	2.3	38
G0559489	Drill Core	3.05	9	0.1	8.6	5.8	8	<0.1	16.5	8.6	931	3.64	107	2.1	<0.1	8.2	61	<0.1	3.7	1.3	40
G0559490	Drill Core	3.24	<2	0.1	3.9	2.3	17	<0.1	8.2	4.3	661	2.17	5	1.4	<0.1	7.5	68	<0.1	3.0	1.0	23
G0559491	Drill Core	3.23	<2	0.2	5.9	2.6	15	<0.1	10.6	6.3	651	2.41	15	1.9	<0.1	9.2	69	<0.1	4.4	2.1	31
G0559492	Rock Chip	0.47	<2	0.1	1.2	1.7	18	<0.1	3.9	1.4	226	0.51	<1	0.6	<0.1	0.3	48	0.2	<0.1	<0.1	6
G0559493	Drill Core	2.85	<2	0.1	3.1	2.8	5	<0.1	2.8	2.0	746	1.58	33	1.0	<0.1	3.5	58	<0.1	3.0	2.3	9
G0559494	Drill Core	1.50	<2	0.2	2.1	2.0	5	<0.1	2.3	1.3	951	1.73	33	0.8	<0.1	2.8	51	<0.1	2.4	1.7	8
G0559495	Drill Core	3.79	8	0.6	23.9	5.5	21	0.3	19.8	14.2	768	3.23	44	2.7	<0.1	15.0	79	0.1	13.0	3.0	52
G0559496	Drill Core	3.21	7	0.6	6.7	3.6	191	0.1	10.2	6.1	1548	3.77	53	1.6	<0.1	8.8	102	0.1	5.2	4.1	28
G0559497	Drill Core	5.94	8	0.6	27.8	6.8	26	0.2	21.2	14.0	651	3.95	78	2.3	<0.1	14.2	71	<0.1	12.4	9.2	55
G0559498	Drill Core	2.16	25	0.2	57.1	4.4	9	0.2	17.5	7.1	524	9.84	1322	1.4	<0.1	7.9	20	<0.1	11.4	21.2	35
G0559499	Drill Core	2.69	25	0.6	23.2	5.9	14	0.2	19.1	7.9	766	8.60	902	2.1	<0.1	10.6	48	0.1	8.9	25.6	46
G0559500	Drill Core	4.79	15	0.5	25.6	13.0	51	<0.1	31.4	11.6	537	3.49	101	3.1	<0.1	15.6	150	<0.1	10.6	2.8	66

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Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

CERTIFICATE OF ANALYSIS WHI10000310.1

Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
G0559471	Drill Core	35.19	0.025	7.7	9	0.42	72	0.033	0.92	0.018	0.39	0.5	13.0	13	1.5	4.7	1.1	<0.1	<1	1	5.4
G0559472	Drill Core	22.96	0.023	19.7	15	0.57	166	0.101	2.60	0.070	1.14	0.6	39.0	36	0.8	10.2	3.4	0.2	<1	4	11.9
G0559473	Drill Core	7.22	0.015	24.1	16	0.76	165	0.098	2.39	0.070	1.08	0.4	46.2	47	0.7	9.8	3.1	0.2	<1	4	8.6
G0559474	Drill Core	4.33	0.016	26.0	19	0.61	175	0.107	2.85	0.077	1.18	0.5	41.7	54	0.9	8.4	3.4	0.2	<1	4	12.9
G0559475	Rock Chip	21.02	0.019	1.3	3	12.14	40	0.018	0.29	0.033	0.12	0.2	1.3	3	0.2	1.5	0.8	<0.1	<1	<1	3.5
G0559476	Drill Core	6.39	0.036	52.2	55	1.19	462	0.314	7.96	0.238	2.99	1.3	99.0	99	2.1	16.2	10.4	0.7	2	11	56.8
G0559477	Drill Core	17.56	0.075	36.6	42	0.87	349	0.202	6.06	0.191	2.18	42.5	62.5	68	1.4	12.2	6.2	0.4	1	8	36.7
G0559478	Drill Core	36.26	0.018	5.3	5	0.30	45	0.020	0.53	0.020	0.22	0.1	7.2	10	0.2	4.0	0.8	<0.1	<1	<1	2.3
G0559479	Drill Core	35.05	0.019	7.5	7	0.41	70	0.032	0.80	0.023	0.33	0.6	12.2	13	0.4	4.9	1.4	<0.1	<1	1	4.9
G0559480	Drill Core	36.51	0.015	7.1	7	0.36	61	0.029	0.71	0.032	0.28	0.2	10.9	12	<0.1	4.8	1.0	<0.1	<1	1	3.5
G0559481	Drill Core	4.46	0.013	22.2	34	1.23	117	0.050	2.07	0.048	0.95	0.4	26.5	45	0.7	8.0	1.5	<0.1	<1	3	3.5
G0559482	Drill Core	4.96	0.014	26.1	23	0.81	189	0.102	3.05	0.067	1.41	0.7	43.6	54	0.9	9.1	3.0	0.2	<1	5	3.4
G0559483	Drill Core	5.09	0.014	23.9	21	0.87	152	0.081	2.58	0.065	1.19	0.5	37.3	50	0.8	8.1	2.1	<0.1	<1	4	2.7
G0559484	Drill Core	2.92	0.012	20.8	27	0.83	153	0.075	2.60	0.056	1.16	0.5	31.8	42	0.7	6.9	3.2	0.1	<1	4	3.8
G0559485	Drill Core	5.72	0.012	22.7	18	0.86	139	0.064	2.46	0.051	1.09	0.7	33.2	46	1.1	8.6	1.9	0.1	<1	4	5.0
G0559486	Drill Core	22.31	0.014	15.2	12	0.64	99	0.061	1.80	0.049	0.62	0.6	24.6	29	0.6	11.6	1.9	0.1	<1	3	4.7
G0559487	Drill Core	16.41	0.025	28.5	29	1.07	246	0.126	4.48	0.165	1.59	1.0	49.8	53	1.2	20.7	3.5	0.2	1	7	8.4
G0559488	Drill Core	15.80	0.026	25.4	29	0.70	222	0.097	3.88	0.080	1.64	1.0	41.2	45	1.9	9.6	2.8	0.2	1	5	4.1
G0559489	Drill Core	2.48	0.024	24.4	25	1.17	129	0.088	4.36	0.053	2.10	1.1	36.5	43	3.4	6.2	2.5	0.2	<1	5	4.6
G0559490	Drill Core	4.74	0.016	19.4	18	2.61	98	0.061	3.18	0.018	1.51	0.7	42.8	37	4.9	5.7	1.5	0.1	<1	3	7.3
G0559491	Drill Core	4.24	0.037	25.0	20	2.47	165	0.095	4.10	0.023	2.30	0.8	55.2	49	4.9	8.5	2.4	0.2	<1	5	8.9
G0559492	Rock Chip	19.48	0.019	1.2	3	11.76	38	0.016	0.27	0.031	0.10	0.2	1.3	3	0.3	1.4	0.6	<0.1	<1	<1	3.2
G0559493	Drill Core	3.92	0.012	10.7	9	1.95	130	0.039	2.02	0.013	1.01	0.4	29.2	20	2.6	4.3	1.1	<0.1	<1	1	3.4
G0559494	Drill Core	3.83	0.007	9.1	11	1.82	113	0.033	1.71	0.013	0.90	0.4	18.1	18	2.9	4.5	0.8	<0.1	<1	1	2.6
G0559495	Drill Core	4.33	0.020	41.1	38	2.38	108	0.200	6.37	0.041	3.35	1.7	77.3	79	4.5	12.2	7.9	0.5	1	8	12.6
G0559496	Drill Core	7.06	0.045	28.5	21	3.37	222	0.086	3.61	0.025	1.90	1.2	55.4	54	4.3	11.4	3.3	0.2	<1	4	5.9
G0559497	Drill Core	3.91	0.027	41.8	39	2.25	85	0.173	6.28	0.041	3.27	1.3	72.4	79	7.2	11.6	5.7	0.3	2	8	12.3
G0559498	Drill Core	1.57	0.017	23.7	24	0.79	44	0.072	4.51	0.036	2.26	1.3	41.7	48	8.9	6.5	1.7	0.1	<1	6	5.0
G0559499	Drill Core	2.79	0.043	31.1	29	1.39	54	0.101	5.38	0.054	2.63	1.8	61.5	62	9.7	9.0	2.9	0.2	1	7	7.7
G0559500	Drill Core	3.74	0.061	51.2	50	0.88	248	0.229	7.50	0.124	2.88	2.7	71.3	91	3.3	11.9	9.1	0.6	2	9	31.3

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350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
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CERTIFICATE OF ANALYSIS WHI10000310.1

Method		1EX	1EX	1EX
Analyte		S	Rb	Hf
Unit		%	ppm	ppm
MDL		0.1	0.1	0.1
G0559471	Drill Core	0.3	17.9	0.4
G0559472	Drill Core	0.6	48.8	1.1
G0559473	Drill Core	0.3	43.7	1.4
G0559474	Drill Core	0.5	49.5	1.2
G0559475	Rock Chip	<0.1	7.4	<0.1
G0559476	Drill Core	0.4	119.7	3.1
G0559477	Drill Core	0.7	95.3	1.9
G0559478	Drill Core	0.3	11.0	0.2
G0559479	Drill Core	0.6	16.1	0.4
G0559480	Drill Core	0.4	13.6	0.3
G0559481	Drill Core	0.5	39.4	0.8
G0559482	Drill Core	0.8	57.3	1.5
G0559483	Drill Core	0.8	47.2	1.2
G0559484	Drill Core	0.6	47.2	1.0
G0559485	Drill Core	0.5	42.0	1.1
G0559486	Drill Core	0.5	27.9	0.7
G0559487	Drill Core	0.6	69.9	1.4
G0559488	Drill Core	1.8	66.2	1.4
G0559489	Drill Core	3.1	79.7	1.2
G0559490	Drill Core	1.8	54.6	1.5
G0559491	Drill Core	2.0	67.7	1.7
G0559492	Rock Chip	<0.1	6.2	<0.1
G0559493	Drill Core	0.8	37.4	0.9
G0559494	Drill Core	0.7	30.2	0.6
G0559495	Drill Core	2.6	114.1	2.4
G0559496	Drill Core	2.4	68.9	1.3
G0559497	Drill Core	3.5	118.5	2.1
G0559498	Drill Core	>10	79.4	1.2
G0559499	Drill Core	9.2	97.1	1.7
G0559500	Drill Core	1.7	113.9	2.1

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Method		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
G0560507	Drill Core	7.02	3	0.4	29.3	24.6	76	0.1	32.4	14.2	605	3.44	7	3.2	<0.1	15.4	290	0.1	3.2	0.5	64
G0560508	Drill Core	5.65	2	0.2	36.1	28.5	100	<0.1	36.9	16.7	704	4.49	6	2.9	<0.1	17.6	130	<0.1	1.0	0.5	68
G0560509	Drill Core	6.48	2	0.3	31.4	25.9	96	<0.1	37.0	16.1	703	4.32	5	3.0	<0.1	17.2	162	<0.1	1.4	0.5	71
G0560510	Drill Core	6.36	3	0.5	30.3	28.9	83	<0.1	35.5	15.8	635	4.16	6	2.6	<0.1	15.9	204	<0.1	0.8	0.5	67
G0560511	Drill Core	6.72	<2	0.4	28.8	13.1	78	<0.1	36.8	15.3	352	3.91	8	2.2	<0.1	15.2	143	<0.1	0.6	0.4	70
G0560512	Rock Chip	0.39	<2	0.2	1.5	1.7	18	<0.1	3.9	1.2	241	0.54	<1	0.7	<0.1	0.3	55	<0.1	<0.1	<0.1	6
G0560513	Drill Core	6.47	3	0.4	25.4	20.7	47	<0.1	31.2	15.3	486	3.42	7	2.9	<0.1	13.7	310	<0.1	0.9	0.4	56
G0560514	Drill Core	6.68	2	0.5	12.9	21.6	64	0.1	16.7	6.8	320	1.75	8	4.7	<0.1	8.1	1006	0.2	3.2	0.2	36
G0560515	Drill Core	5.76	2	0.2	12.8	40.5	78	<0.1	13.3	6.0	218	1.34	8	3.1	<0.1	6.1	1079	0.1	2.5	0.1	26
G0560516	Drill Core	2.84	2	0.2	9.2	18.4	27	<0.1	5.9	2.5	190	0.77	4	3.1	<0.1	2.3	1562	0.1	1.3	0.1	12
G0560517	Drill Core	4.36	14	0.5	22.7	7.5	22	<0.1	21.3	10.8	474	2.38	14	2.6	<0.1	7.9	875	<0.1	4.0	0.4	36
G0560518	Drill Core	5.88	<2	0.2	20.9	1.7	11	<0.1	13.3	8.5	365	1.45	15	1.2	<0.1	9.0	44	<0.1	1.4	<0.1	29
G0560519	Drill Core	3.62	<2	0.1	23.2	1.4	8	<0.1	17.8	6.9	462	1.55	18	1.2	<0.1	11.3	39	<0.1	1.3	0.7	34
G0560520	Drill Core	3.88	5	0.2	29.3	3.3	7	<0.1	12.7	7.5	411	1.24	22	1.1	<0.1	9.6	38	<0.1	2.2	3.7	26
G0560521	Drill Core	3.04	139	1.0	128.8	9.1	10	0.2	101.7	177.0	1618	12.67	1181	2.2	0.1	8.3	117	<0.1	8.2	56.9	39
G0560522	Drill Core	3.00	10	<0.1	13.6	2.9	6	<0.1	12.5	8.5	503	2.76	179	1.4	<0.1	9.2	53	<0.1	2.2	3.7	30
G0560523	Drill Core	6.58	19	0.3	25.4	3.7	17	<0.1	18.4	8.8	576	2.17	22	1.6	<0.1	8.9	322	<0.1	2.8	0.9	32
G0560524	Drill Core	6.46	3	0.4	17.2	2.3	9	<0.1	14.4	6.2	440	1.71	12	1.4	<0.1	7.8	140	<0.1	3.6	0.2	27
G0560525	Drill Core	5.43	45	0.3	16.5	2.9	10	<0.1	16.1	5.8	839	1.97	15	1.6	<0.1	9.1	95	<0.1	3.5	0.3	41
G0560526	Drill Core	6.71	4	0.1	19.1	3.2	10	<0.1	16.1	5.6	611	1.86	14	1.4	<0.1	9.6	47	<0.1	3.2	0.5	33
G0560527	Drill Core	7.33	4	0.3	29.9	2.9	33	<0.1	36.4	11.9	599	3.78	14	2.5	<0.1	12.1	64	<0.1	3.1	0.4	64
G0560528	Drill Core	7.14	4	0.5	22.3	2.8	13	<0.1	27.2	10.0	587	2.50	16	2.1	<0.1	11.1	56	<0.1	4.0	0.4	48

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Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
G0560507	Drill Core	6.66	0.078	52.9	50	0.93	469	0.235	7.55	0.168	2.67	1.5	69.2	90	2.1	12.6	9.8	0.7	1	10	45.8
G0560508	Drill Core	1.75	0.036	52.8	51	1.14	481	0.215	8.64	0.223	2.73	0.8	78.2	100	2.5	8.8	9.8	0.8	2	12	84.5
G0560509	Drill Core	2.25	0.041	48.1	58	1.16	519	0.221	9.02	0.276	2.63	0.7	65.0	96	2.6	8.8	9.5	0.6	3	13	88.7
G0560510	Drill Core	3.08	0.053	45.7	53	1.18	470	0.207	8.66	0.595	2.60	0.8	66.8	90	2.2	9.5	8.8	0.7	3	12	76.0
G0560511	Drill Core	2.22	0.047	46.3	50	1.06	510	0.200	8.55	0.644	2.51	0.6	61.5	90	2.7	8.2	8.3	0.6	2	12	68.7
G0560512	Rock Chip	20.26	0.021	1.3	2	12.10	41	0.019	0.33	0.031	0.12	0.2	1.8	2	0.5	1.5	0.7	<0.1	<1	<1	4.0
G0560513	Drill Core	8.29	0.096	44.4	40	0.84	386	0.183	7.17	0.467	2.33	0.8	64.9	84	1.8	11.6	6.7	0.5	2	10	47.8
G0560514	Drill Core	19.57	0.043	23.7	27	0.66	259	0.110	4.17	0.174	1.60	0.5	61.0	47	1.0	12.1	3.8	0.3	1	6	12.4
G0560515	Drill Core	22.38	0.028	19.2	17	0.64	200	0.100	3.40	0.221	1.21	0.4	40.8	36	1.2	8.2	3.2	0.2	1	4	9.9
G0560516	Drill Core	32.87	0.021	8.2	11	0.45	91	0.046	1.23	0.052	0.47	0.1	19.9	15	0.4	5.6	1.6	<0.1	<1	2	4.9
G0560517	Drill Core	20.46	0.040	29.0	29	0.79	405	0.120	4.91	0.114	1.94	0.6	48.9	55	1.2	12.6	3.7	0.3	2	7	5.9
G0560518	Drill Core	1.31	0.012	18.6	24	0.40	205	0.086	3.54	0.138	1.26	0.7	49.3	39	1.3	5.3	2.4	0.2	<1	4	7.2
G0560519	Drill Core	1.40	0.012	22.4	28	0.52	255	0.101	3.93	0.071	1.68	1.3	39.5	46	4.3	5.5	2.6	0.2	<1	5	6.7
G0560520	Drill Core	1.50	0.015	19.3	23	0.41	206	0.090	3.24	0.059	1.45	1.1	34.2	39	4.9	4.7	2.3	0.2	<1	4	4.1
G0560521	Drill Core	6.68	0.031	32.4	26	1.55	139	0.095	5.07	0.078	2.22	2.9	42.7	61	6.0	12.6	2.3	0.2	<1	8	4.1
G0560522	Drill Core	2.11	0.016	20.4	33	0.58	260	0.080	3.75	0.069	1.67	2.2	47.9	41	4.6	5.9	1.8	0.1	<1	4	2.6
G0560523	Drill Core	7.92	0.025	24.3	26	0.62	323	0.088	4.25	0.080	1.70	0.9	41.7	48	2.0	8.1	2.2	0.2	<1	6	5.0
G0560524	Drill Core	4.03	0.017	19.2	24	0.46	228	0.093	3.49	0.064	1.32	1.0	40.4	39	1.4	6.5	2.2	0.2	<1	5	7.2
G0560525	Drill Core	4.51	0.021	26.8	35	0.74	371	0.143	4.92	0.078	2.25	2.3	61.5	52	4.6	8.5	4.6	0.2	<1	7	3.3
G0560526	Drill Core	1.60	0.017	26.7	32	0.62	316	0.122	4.46	0.072	2.01	1.2	42.7	52	3.3	6.7	3.4	0.2	<1	6	6.7
G0560527	Drill Core	1.06	0.034	41.2	51	1.00	480	0.180	7.31	0.445	2.34	0.8	59.6	82	1.9	7.5	4.7	0.3	2	11	21.1
G0560528	Drill Core	1.56	0.022	30.5	40	0.76	402	0.151	5.69	0.293	2.12	1.4	60.0	63	3.6	7.5	4.1	0.2	1	8	13.1

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Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

CERTIFICATE OF ANALYSIS WHI10000310.1

	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
G0560507	Drill Core	1.2	113.2	1.8
G0560508	Drill Core	0.7	115.7	1.7
G0560509	Drill Core	0.5	107.0	1.8
G0560510	Drill Core	1.1	100.5	2.0
G0560511	Drill Core	0.6	109.2	1.8
G0560512	Rock Chip	<0.1	7.2	<0.1
G0560513	Drill Core	1.0	100.9	1.8
G0560514	Drill Core	0.9	72.5	1.6
G0560515	Drill Core	0.9	50.8	1.2
G0560516	Drill Core	0.4	21.2	0.5
G0560517	Drill Core	1.0	87.8	1.2
G0560518	Drill Core	<0.1	48.3	1.0
G0560519	Drill Core	<0.1	61.1	1.2
G0560520	Drill Core	0.1	53.2	1.0
G0560521	Drill Core	>10	83.9	1.3
G0560522	Drill Core	1.5	61.2	1.2
G0560523	Drill Core	0.5	65.1	1.2
G0560524	Drill Core	0.2	50.8	1.2
G0560525	Drill Core	0.2	82.4	1.4
G0560526	Drill Core	<0.1	70.3	1.3
G0560527	Drill Core	0.2	93.5	1.9
G0560528	Drill Core	0.2	80.7	1.4

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QUALITY CONTROL REPORT WHI10000310.1

Method		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
Pulp Duplicates																					
G0559372	Drill Core	3.16	<2	0.4	35.4	2.9	31	<0.1	24.1	13.8	589	3.04	24	2.0	<0.1	9.9	113	<0.1	10.5	0.9	60
REP G0559372	QC			0.5	36.0	4.6	33	<0.1	24.2	13.2	584	2.95	24	2.0	<0.1	9.6	114	<0.1	11.3	1.2	59
G0559386	Drill Core	3.12	4	0.4	29.3	2.1	28	<0.1	24.9	9.5	443	2.77	17	2.1	<0.1	10.6	79	<0.1	5.6	1.2	69
REP G0559386	QC			0.4	32.2	2.1	27	<0.1	24.0	10.1	454	2.78	18	2.3	<0.1	11.1	78	<0.1	5.4	1.1	70
G0559388	Drill Core	2.83	<2	0.4	42.2	2.1	60	<0.1	25.5	10.1	657	3.38	22	2.6	<0.1	12.4	148	<0.1	6.7	0.4	82
REP G0559388	QC		<2																		
G0559418	Drill Core	0.94	80	0.2	403.9	3.1	11	0.2	13.4	11.9	1449	8.96	4029	1.7	<0.1	5.2	47	<0.1	15.4	11.6	22
REP G0559418	QC			0.2	415.6	3.0	7	0.1	12.4	11.9	1485	9.15	3900	1.8	<0.1	5.4	48	<0.1	15.9	11.3	23
G0559443	Drill Core	10.54	113	0.1	486.6	0.9	5	0.2	13.1	4.3	1836	36.82	1652	3.2	<0.1	2.1	31	<0.1	10.1	36.1	12
REP G0559443	QC		130																		
G0559463	Drill Core	3.22	115	0.3	8.0	14.6	6	<0.1	16.5	9.3	46	4.28	575	1.7	0.1	8.8	21	<0.1	3.4	4.7	47
REP G0559463	QC			0.6	7.8	15.7	6	0.1	15.9	9.3	46	4.30	545	1.8	0.1	9.0	21	<0.1	3.4	5.0	46
G0559470	Drill Core	3.54	5	0.4	45.6	3.1	47	<0.1	42.4	17.2	555	4.14	27	2.8	<0.1	16.4	67	<0.1	7.6	0.5	103
REP G0559470	QC			0.4	46.2	3.1	48	<0.1	43.4	16.8	566	4.09	27	3.0	<0.1	17.0	67	0.1	8.2	0.5	103
G0559483	Drill Core	2.77	71	0.3	87.5	618.9	1129	3.0	12.6	8.6	467	2.40	83	3.5	<0.1	6.7	150	3.1	7.0	0.2	26
REP G0559483	QC		72																		
G0560510	Drill Core	6.36	3	0.5	30.3	28.9	83	<0.1	35.5	15.8	635	4.16	6	2.6	<0.1	15.9	204	<0.1	0.8	0.5	67
REP G0560510	QC			0.4	31.5	28.3	87	<0.1	34.2	16.2	630	4.21	6	2.7	<0.1	16.2	205	<0.1	0.8	0.4	68
G0560518	Drill Core	5.88	<2	0.2	20.9	1.7	11	<0.1	13.3	8.5	365	1.45	15	1.2	<0.1	9.0	44	<0.1	1.4	<0.1	29
REP G0560518	QC		<2																		
Core Reject Duplicates																					
G0559396	Drill Core	3.19	201	0.4	27.0	11.5	14	0.1	9.0	5.4	1076	1.85	91	1.2	<0.1	5.6	50	<0.1	2.1	0.4	33
DUP G0559396	QC		129	0.3	33.8	12.6	13	<0.1	10.8	5.1	1007	1.87	104	1.1	<0.1	5.4	50	<0.1	1.8	0.4	33
G0559466	Drill Core	1.70	63	0.4	47.0	60.3	19	0.3	14.9	4.2	47	3.11	247	1.5	<0.1	7.8	28	0.1	11.8	22.2	40
DUP G0559466	QC		64	0.5	55.3	69.0	18	0.3	15.2	4.4	54	3.25	247	1.5	<0.1	8.3	28	0.1	13.7	34.4	39
G0560507	Drill Core	7.02	3	0.4	29.3	24.6	76	0.1	32.4	14.2	605	3.44	7	3.2	<0.1	15.4	290	0.1	3.2	0.5	64
DUP G0560507	QC		<2	0.4	25.2	21.4	70	<0.1	28.3	12.7	531	3.30	8	3.1	<0.1	15.4	289	<0.1	3.5	0.4	62
Reference Materials																					

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350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

QUALITY CONTROL REPORT WHI10000310.1

Method		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
Unit		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
Pulp Duplicates																					
G0559372	Drill Core	1.31	0.030	34.8	36	1.72	252	0.206	4.90	0.034	2.44	1.2	77.6	77	2.2	10.3	5.9	0.4	1	9	19.8
REP G0559372	QC	1.30	0.031	34.1	39	1.69	246	0.205	4.87	0.033	2.12	1.2	75.1	76	2.3	10.7	6.1	0.4	1	8	19.5
G0559386	Drill Core	0.88	0.037	33.6	40	1.67	300	0.207	5.66	0.043	2.75	1.4	81.9	74	2.9	9.2	5.5	0.4	1	10	18.7
REP G0559386	QC	0.89	0.038	35.1	39	1.69	297	0.228	5.70	0.042	2.81	1.4	80.5	76	3.1	8.8	6.1	0.5	2	10	20.8
G0559388	Drill Core	1.56	0.040	38.2	48	1.97	336	0.240	6.85	0.047	3.34	2.0	94.4	83	3.0	11.2	7.2	0.4	2	11	18.7
REP G0559388	QC																				
G0559418	Drill Core	2.34	0.022	17.7	18	0.53	47	0.035	2.40	0.047	0.97	8.5	36.0	33	4.9	4.6	0.9	<0.1	<1	4	8.2
REP G0559418	QC	2.39	0.021	17.8	18	0.55	43	0.054	2.47	0.049	0.93	2.7	38.1	36	5.6	5.1	1.1	<0.1	1	4	9.0
G0559443	Drill Core	3.26	0.023	6.0	7	2.60	32	0.019	0.99	0.028	0.22	0.8	14.5	11	1.8	5.6	0.6	<0.1	<1	2	5.9
REP G0559443	QC																				
G0559463	Drill Core	0.12	0.025	32.2	39	0.52	73	0.152	3.41	0.111	1.67	2.8	57.7	61	21.3	6.8	4.1	0.2	<1	6	8.7
REP G0559463	QC	0.11	0.024	31.4	39	0.53	57	0.142	3.41	0.109	1.66	2.7	56.8	62	20.7	7.1	3.8	0.2	<1	6	9.6
G0559470	Drill Core	0.51	0.046	50.0	56	1.35	502	0.297	8.85	0.099	4.08	2.1	74.4	85	4.0	8.3	10.0	0.7	2	15	26.5
REP G0559470	QC	0.50	0.045	53.4	56	1.33	528	0.328	8.64	0.102	4.25	2.0	79.5	91	4.3	8.9	11.0	0.7	3	14	26.8
G0559483	Drill Core	5.09	0.014	23.9	21	0.87	152	0.081	2.58	0.065	1.19	0.5	37.3	50	0.8	8.1	2.1	<0.1	<1	4	2.7
REP G0559483	QC																				
G0560510	Drill Core	3.08	0.053	45.7	53	1.18	470	0.207	8.66	0.595	2.60	0.8	66.8	90	2.2	9.5	8.8	0.7	3	12	76.0
REP G0560510	QC	3.10	0.051	46.4	52	1.19	481	0.192	8.76	0.591	2.53	0.8	66.1	92	2.5	9.0	7.9	0.5	2	12	74.8
G0560518	Drill Core	1.31	0.012	18.6	24	0.40	205	0.086	3.54	0.138	1.26	0.7	49.3	39	1.3	5.3	2.4	0.2	<1	4	7.2
REP G0560518	QC																				
Core Reject Duplicates																					
G0559396	Drill Core	1.20	0.020	20.6	19	0.95	108	0.111	2.67	0.024	1.29	1.1	47.2	43	6.5	6.5	2.6	0.2	<1	4	4.2
DUP G0559396	QC	1.29	0.019	20.7	19	1.00	103	0.109	2.56	0.025	1.27	1.4	38.3	45	6.2	6.9	3.3	0.1	1	4	4.1
G0559466	Drill Core	0.13	0.023	28.6	31	0.54	89	0.125	3.08	0.129	0.99	3.0	46.8	55	49.0	6.1	3.4	0.2	<1	5	5.0
DUP G0559466	QC	0.13	0.024	30.4	30	0.53	87	0.114	3.03	0.133	1.01	2.8	44.8	58	46.7	6.1	3.2	0.2	1	5	4.3
G0560507	Drill Core	6.66	0.078	52.9	50	0.93	469	0.235	7.55	0.168	2.67	1.5	69.2	90	2.1	12.6	9.8	0.7	1	10	45.8
DUP G0560507	QC	6.40	0.074	52.4	46	0.90	465	0.230	7.38	0.163	2.63	1.4	71.7	92	1.9	11.6	9.3	0.6	2	10	43.9
Reference Materials																					

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Project: Hyland
Report Date: September 04, 2010

QUALITY CONTROL REPORT WHI10000310.1

	Method	1EX	1EX	1EX
	Analyte	S	Rb	Hf
	Unit	%	ppm	ppm
	MDL	0.1	0.1	0.1
Pulp Duplicates				
G0559372	Drill Core	0.8	94.6	2.1
REP G0559372	QC	0.7	87.7	2.2
G0559386	Drill Core	0.6	106.8	2.2
REP G0559386	QC	0.6	109.6	2.5
G0559388	Drill Core	0.5	118.7	2.8
REP G0559388	QC			
G0559418	Drill Core	6.3	38.0	1.0
REP G0559418	QC	6.4	38.2	1.1
G0559443	Drill Core	>10	11.8	0.4
REP G0559443	QC			
G0559463	Drill Core	4.5	64.9	1.6
REP G0559463	QC	4.5	64.5	1.6
G0559470	Drill Core	0.4	149.6	2.2
REP G0559470	QC	0.3	168.6	2.2
G0559483	Drill Core	0.8	47.2	1.2
REP G0559483	QC			
G0560510	Drill Core	1.1	100.5	2.0
REP G0560510	QC	1.2	108.3	1.9
G0560518	Drill Core	<0.1	48.3	1.0
REP G0560518	QC			
Core Reject Duplicates				
G0559396	Drill Core	0.5	55.6	1.4
DUP G0559396	QC	0.5	55.7	1.2
G0559466	Drill Core	3.2	39.3	1.3
DUP G0559466	QC	3.3	37.4	1.3
G0560507	Drill Core	1.2	113.2	1.8
DUP G0560507	QC	1.1	111.0	2.3
Reference Materials				

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		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
STD OREAS24P	Standard			1.5	57.9	2.6	119	<0.1	150.8	46.7	1104	7.34	<1	0.8	<0.1	3.2	367	0.2	0.1	0.1	163
STD OREAS24P	Standard			1.5	56.0	2.8	122	<0.1	158.3	47.3	1123	7.55	<1	0.8	<0.1	2.7	376	<0.1	0.1	<0.1	170
STD OREAS24P	Standard			1.6	49.0	2.6	116	<0.1	149.0	45.9	1122	7.49	2	0.6	<0.1	2.8	392	0.1	0.1	<0.1	164
STD OREAS24P	Standard			1.6	49.6	2.7	129	<0.1	150.6	48.0	1100	7.30	2	0.7	<0.1	2.8	398	0.1	0.2	<0.1	163
STD OREAS24P	Standard			1.6	51.0	3.2	108	<0.1	146.2	45.7	1097	7.42	<1	0.7	<0.1	2.8	376	<0.1	<0.1	<0.1	162
STD OREAS24P	Standard			1.6	55.7	2.1	120	<0.1	155.8	47.1	1129	8.00	3	0.5	<0.1	2.8	394	<0.1	<0.1	<0.1	164
STD OREAS24P	Standard			1.4	49.7	2.7	110	<0.1	154.2	47.6	1176	7.40	<1	0.7	<0.1	2.9	381	<0.1	<0.1	<0.1	163
STD OREAS45P	Standard			2.2	724.2	22.1	147	0.4	386.7	124.9	1333	17.47	11	2.3	<0.1	10.3	35	0.2	0.9	0.2	274
STD OREAS45P	Standard			2.1	752.6	21.4	145	0.3	404.8	122.3	1383	17.76	12	2.3	<0.1	9.9	33	0.2	0.9	0.2	290
STD OREAS45P	Standard			2.3	757.2	21.6	150	0.4	399.9	129.8	1303	20.21	14	2.2	<0.1	10.2	32	0.2	0.8	0.2	271
STD OREAS45P	Standard			2.4	763.6	23.0	155	0.4	399.1	131.9	1333	20.00	16	2.2	<0.1	10.1	38	<0.1	1.0	0.3	272
STD OREAS45P	Standard			2.4	734.8	25.9	141	0.4	390.1	122.8	1308	19.08	12	2.1	<0.1	9.6	31	<0.1	0.9	0.3	278
STD OREAS45P	Standard			2.2	714.4	19.7	149	0.3	369.1	119.1	1325	19.35	13	1.9	<0.1	9.5	33	0.1	0.9	0.3	269
STD OREAS45P	Standard			2.3	698.2	19.8	140	0.3	390.7	120.3	1354	18.16	12	2.0	<0.1	9.6	33	<0.1	0.8	0.2	268
STD OXC72	Standard		188																		
STD OXC72	Standard		192																		
STD OXC72	Standard		205																		
STD OXC72	Standard		192																		
STD OXC72	Standard		190																		
STD OXC72	Standard		204																		
STD OXC72	Standard		193																		
STD OXC72	Standard		196																		
STD OXH66	Standard		1240																		
STD OXH66	Standard		1242																		
STD OXH66	Standard		1369																		
STD OXH66	Standard		1241																		
STD OXH66	Standard		1246																		
STD OXH66	Standard		1296																		
STD OXH66	Standard		1263																		

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Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Argus Metals Corp.**
350-580 Hornby St.
Vancouver BC Canada

Project: Hyland
Report Date: September 04, 2010

QUALITY CONTROL REPORT WHI10000310.1

		1EX Ca % 0.01	1EX P % 0.001	1EX La ppm 0.1	1EX Cr ppm 1	1EX Mg % 0.01	1EX Ba ppm 1	1EX Ti % 0.001	1EX Al % 0.01	1EX Na % 0.001	1EX K % 0.01	1EX W ppm 0.1	1EX Zr ppm 0.1	1EX Ce ppm 1	1EX Sn ppm 0.1	1EX Y ppm 0.1	1EX Nb ppm 0.1	1EX Ta ppm 0.1	1EX Be ppm 1	1EX Sc ppm 1	1EX Li ppm 0.1
STD OREAS24P	Standard	5.79	0.129	20.7	208	4.03	314	1.054	7.66	2.342	0.66	0.4	135.5	39	1.9	25.9	19.2	1.1	2	20	8.6
STD OREAS24P	Standard	6.18	0.140	20.0	201	4.06	283	1.094	7.73	2.346	0.70	0.4	138.4	38	1.8	23.1	20.7	1.1	<1	20	7.2
STD OREAS24P	Standard	5.66	0.145	19.5	203	4.28	291	1.110	8.72	2.474	0.68	0.4	141.0	39	1.7	23.2	20.6	1.2	1	21	7.8
STD OREAS24P	Standard	5.56	0.143	19.2	211	4.20	287	1.051	8.14	2.448	0.70	0.5	139.5	37	1.9	21.8	19.5	1.1	1	21	7.6
STD OREAS24P	Standard	5.96	0.128	19.5	203	4.07	295	1.030	7.58	2.331	0.65	0.4	144.4	41	1.9	24.5	21.1	1.2	<1	19	7.7
STD OREAS24P	Standard	5.92	0.140	20.3	203	4.06	281	1.063	7.92	2.402	0.67	0.4	133.6	37	1.9	22.4	19.3	1.2	<1	21	9.7
STD OREAS24P	Standard	5.83	0.131	18.6	212	4.31	279	1.055	7.95	2.420	0.66	0.6	142.7	38	1.5	21.4	19.3	1.1	<1	21	8.1
STD OREAS45P	Standard	0.28	0.043	29.1	1085	0.21	310	1.027	7.18	0.078	0.34	1.0	150.8	51	3.0	15.6	19.8	1.1	<1	67	16.2
STD OREAS45P	Standard	0.29	0.044	26.9	1121	0.21	285	1.061	7.33	0.079	0.35	1.0	145.0	52	2.7	13.6	20.2	1.3	<1	68	14.1
STD OREAS45P	Standard	0.29	0.052	24.7	1076	0.20	287	1.055	7.25	0.072	0.37	1.0	159.7	52	2.2	14.5	20.2	1.3	<1	70	16.8
STD OREAS45P	Standard	0.27	0.045	26.6	1087	0.20	303	1.046	7.34	0.077	0.39	1.0	154.4	53	3.0	14.0	19.7	1.2	1	70	16.0
STD OREAS45P	Standard	0.28	0.042	27.4	1068	0.21	305	1.078	6.75	0.076	0.33	1.2	163.1	57	2.8	14.6	22.5	1.4	<1	68	12.5
STD OREAS45P	Standard	0.27	0.046	25.2	1040	0.20	275	1.063	6.59	0.088	0.36	1.0	153.2	46	2.6	13.0	19.9	1.3	<1	66	15.8
STD OREAS45P	Standard	0.27	0.040	25.4	1071	0.19	274	1.034	6.98	0.070	0.33	0.9	153.5	50	2.5	12.6	18.8	1.2	<1	69	13.4
STD OXC72	Standard																				
STD OXC72	Standard																				
STD OXC72	Standard																				
STD OXC72	Standard																				
STD OXC72	Standard																				
STD OXC72	Standard																				
STD OXC72	Standard																				
STD OXC72	Standard																				
STD OXH66	Standard																				
STD OXH66	Standard																				
STD OXH66	Standard																				
STD OXH66	Standard																				
STD OXH66	Standard																				
STD OXH66	Standard																				
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		1EX	1EX	1EX
		S	Rb	Hf
		%	ppm	ppm
		0.1	0.1	0.1
STD OREAS24P	Standard	<0.1	23.9	3.4
STD OREAS24P	Standard	<0.1	21.9	3.4
STD OREAS24P	Standard	<0.1	20.5	3.7
STD OREAS24P	Standard	<0.1	23.4	3.6
STD OREAS24P	Standard	<0.1	21.9	3.3
STD OREAS24P	Standard	<0.1	20.9	3.4
STD OREAS24P	Standard	<0.1	19.6	3.4
STD OREAS45P	Standard	<0.1	24.7	3.6
STD OREAS45P	Standard	<0.1	22.5	3.9
STD OREAS45P	Standard	<0.1	22.8	4.3
STD OREAS45P	Standard	<0.1	26.1	4.3
STD OREAS45P	Standard	<0.1	24.4	4.2
STD OREAS45P	Standard	<0.1	21.6	3.9
STD OREAS45P	Standard	<0.1	22.1	3.8
STD OXC72	Standard			
STD OXC72	Standard			
STD OXC72	Standard			
STD OXC72	Standard			
STD OXC72	Standard			
STD OXC72	Standard			
STD OXC72	Standard			
STD OXC72	Standard			
STD OXH66	Standard			
STD OXH66	Standard			
STD OXH66	Standard			
STD OXH66	Standard			
STD OXH66	Standard			
STD OXH66	Standard			
STD OXH66	Standard			

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		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
STD OXH66	Standard		1276																		
STD OXH66 Expected			1285																		
STD OXC72 Expected			205																		
STD OREAS24P Expected				1.5	52	2.9	119	0.06	141	44	1100	7.53	1.2	0.75		2.85	403	0.15	0.09		158
STD OREAS45P Expected				2.1	749	22	141	0.32	385	120	1338	19.22	12	2.2	0.055	9.8	32.6	0.2	0.82	0.21	267
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		10																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	20	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
Prep Wash																					

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QUALITY CONTROL REPORT WHI10000310.1

		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
STD OXH66	Standard																				
STD OXH66 Expected																					
STD OXC72 Expected																					
STD OREAS24P Expected		5.83	0.136	17.4	196	4.13	285	1.1	7.66	2.34	0.7	0.5	141	37.6	1.6	21.3	21	1.04		20	8.7
STD OREAS45P Expected		0.3	0.047	24.8	1089	0.1962	296	1.037	6.82	0.081	0.35	1.1	154	48.9	2.5	13	21.6	1.2		67	14.7
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
BLK	Blank	<0.01	<0.001	<0.1	<1	<0.01	<1	<0.001	<0.01	<0.001	<0.01	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<0.1	<1	<1	<0.1
Prep Wash																					

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QUALITY CONTROL REPORT WHI10000310.1

		1EX S % 0.1	1EX Rb ppm 0.1	1EX Hf ppm 0.1
STD OXH66	Standard			
STD OXH66 Expected				
STD OXC72 Expected				
STD OREAS24P Expected			22.4	3.6
STD OREAS45P Expected		0.03	24.6	4.12
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank			
BLK	Blank			
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank			
BLK	Blank			
BLK	Blank	<0.1	<0.1	<0.1
BLK	Blank	<0.1	<0.1	<0.1
Prep Wash				

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		WGHT	3B	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1
G1	Prep Blank	<0.01	<2	1.5	2.5	20.8	49	<0.1	4.2	4.7	749	2.29	3	2.5	<0.1	7.3	700	<0.1	<0.1	0.1	51
G1	Prep Blank	<0.01	<2	1.0	2.6	22.5	51	<0.1	3.8	5.0	742	2.16	5	2.7	<0.1	6.9	713	<0.1	<0.1	0.1	47

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		1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
		Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be	Sc	Li
		%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.001	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1	1	0.1
G1	Prep Blank	2.40	0.078	23.9	10	0.66	978	0.262	7.48	2.731	2.52	0.2	12.8	54	1.4	16.2	25.0	1.4	3	5	34.9
G1	Prep Blank	2.46	0.079	22.3	10	0.65	990	0.262	7.82	2.640	2.49	0.2	14.4	52	1.5	16.5	25.7	1.4	3	5	37.4

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		1EX	1EX	1EX
		S	Rb	Hf
		%	ppm	ppm
		0.1	0.1	0.1
G1	Prep Blank	<0.1	118.4	0.7
G1	Prep Blank	<0.1	116.1	0.8

Appendix G: Quality Assurance / Quality Control

QUALITY CONTROL / QUALITY ASSURANCE

I Chain of Custody

Drill core sampling intervals were demarcated directly on the core with coloured pencil and flagging tape on site as part of the core logging process. Uniquely numbered sample tags were stapled into core boxes at the beginning of each sample interval. Core was split in half on site using a gas-powered core saw. Half of the split core was put into poly sample bags with a bar-coded and uniquely numbered sample tag corresponding to the portion of the tag remaining in the box. The other half of core was returned to the box in the original orientation. Poly bags containing core samples were sealed by plastic zip ties and placed in rice sacks which in turn were sealed with fibre tape and uniquely numbered plastic security ties. Samples were shipped from site to Acme labs prep facility in Whitehorse, YT. Drill core samples were submitted for a multi-element analysis package that utilized a 4 acid digestion and ICP-MS techniques. Gold values were determined via fire assay and ICP-ES. Certificates of analysis are presented in Appendix F. Detailed sample tracking forms including sample and security tag numbers associated with each bag were sent to the lab to ensure completeness and condition of the samples shipped. The lab did not report any tampering with the security tags or rice sacks.

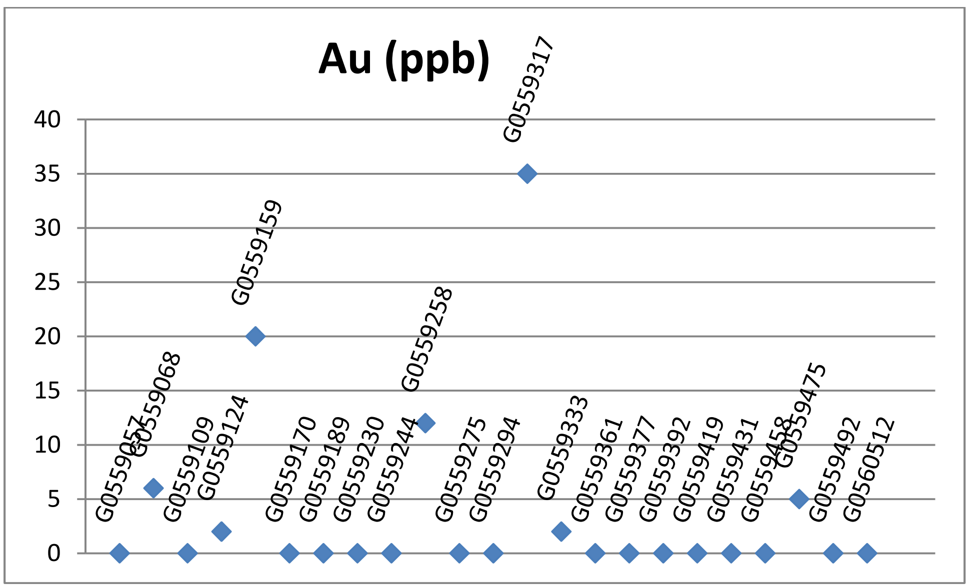
II Analytical Accuracy

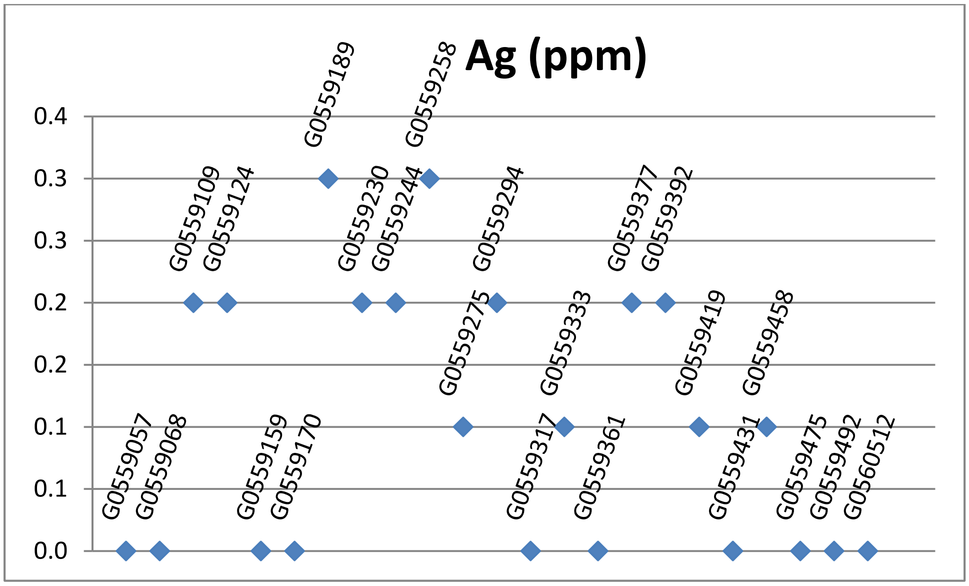
i. Standards

No standards were used during the course of this drilling program.

ii. Blanks

Blanks are samples which are known to be barren of mineralization or are from locally derived material lacking obvious alteration of mineralization. Blanks are inserted into the sample stream in the field to determine whether contamination has occurred after sample collection. A total of 23 blanks were inserted into the sample sequence and submitted for analysis. The results for select elements (Au, Ag, As, Bi and Cu) are shown graphically below. Values that plot on the x-axis ("0") were below the lower detection limits.




Ag (ppm)
0.4
0.3
0.3
0.2
0.2
0.1
0.1
0.0
G0559057
G0559068
G0559109
G0559124
G0559159
G0559170
G0559189
G0559230
G0559244
G0559258
G0559275
G0559294
G0559317
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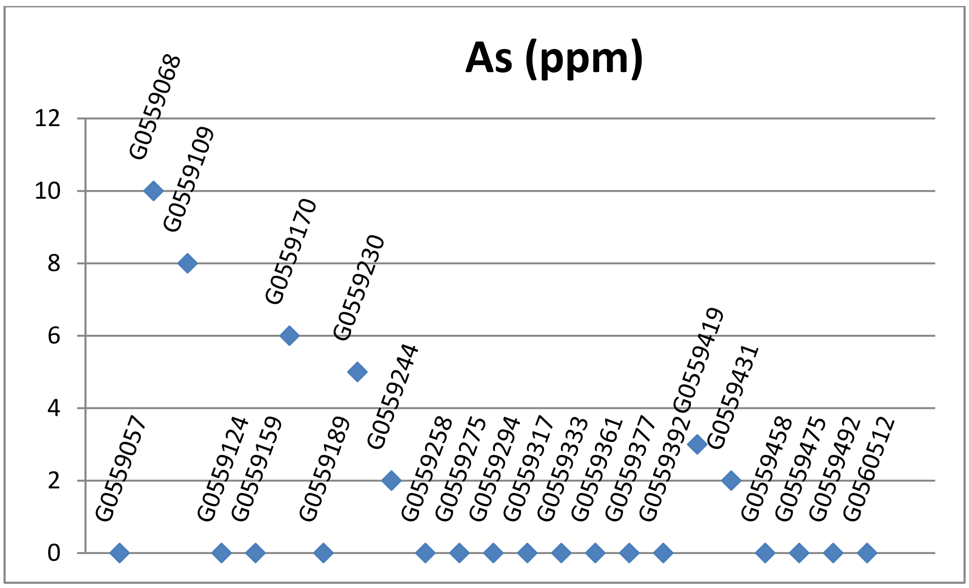
G0559492
G0560512


As (ppm)
12
10
8
6
4
2
0
G0559057
G0559068
G0559109
G0559124
G0559159
G0559170
G0559189
G0559230
G0559244
G0559258
G0559275
G0559294
G0559317
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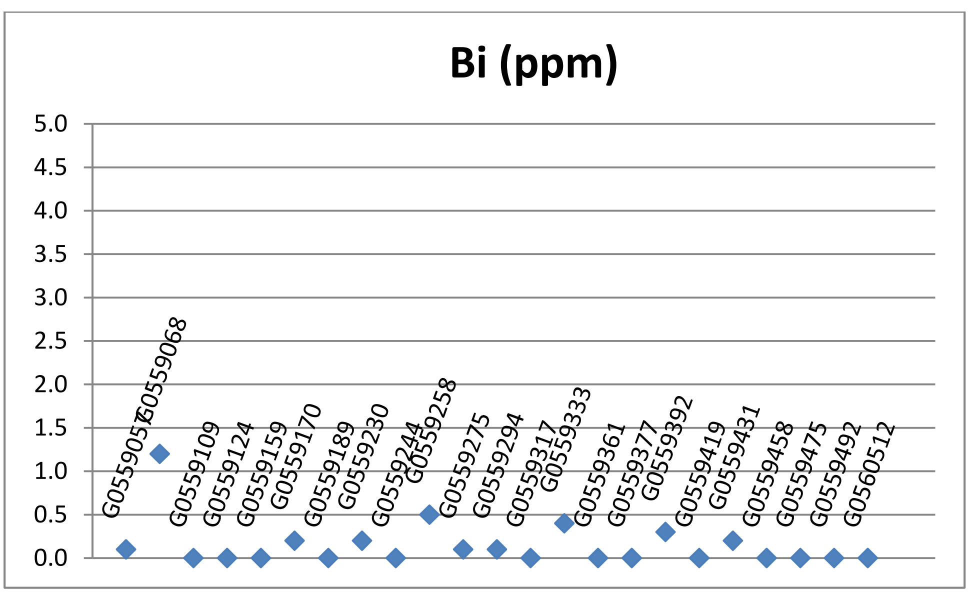
G0559492
G0560512


Bi (ppm)
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
G0559057
G0559068
G0559109
G0559124
G0559159
G0559170
G0559189
G0559230
G0559244
G0559258
G0559275
G0559294
G0559317
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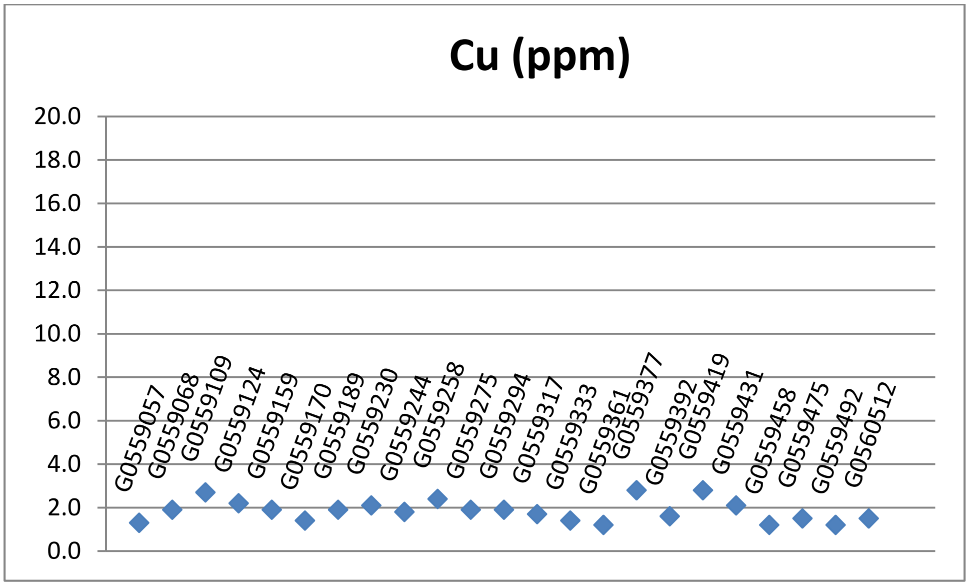
G0559492
G0560512



Gold values in the blank material were typically below detection except for seven samples that returned low values for Au up to 35 ppb. Although this is a failure of the blank analyses and suggests either slight contamination or poor quality blank material, the amount of contamination presented in this data would not materially affect the results of mineralized or non-mineralized drill core.

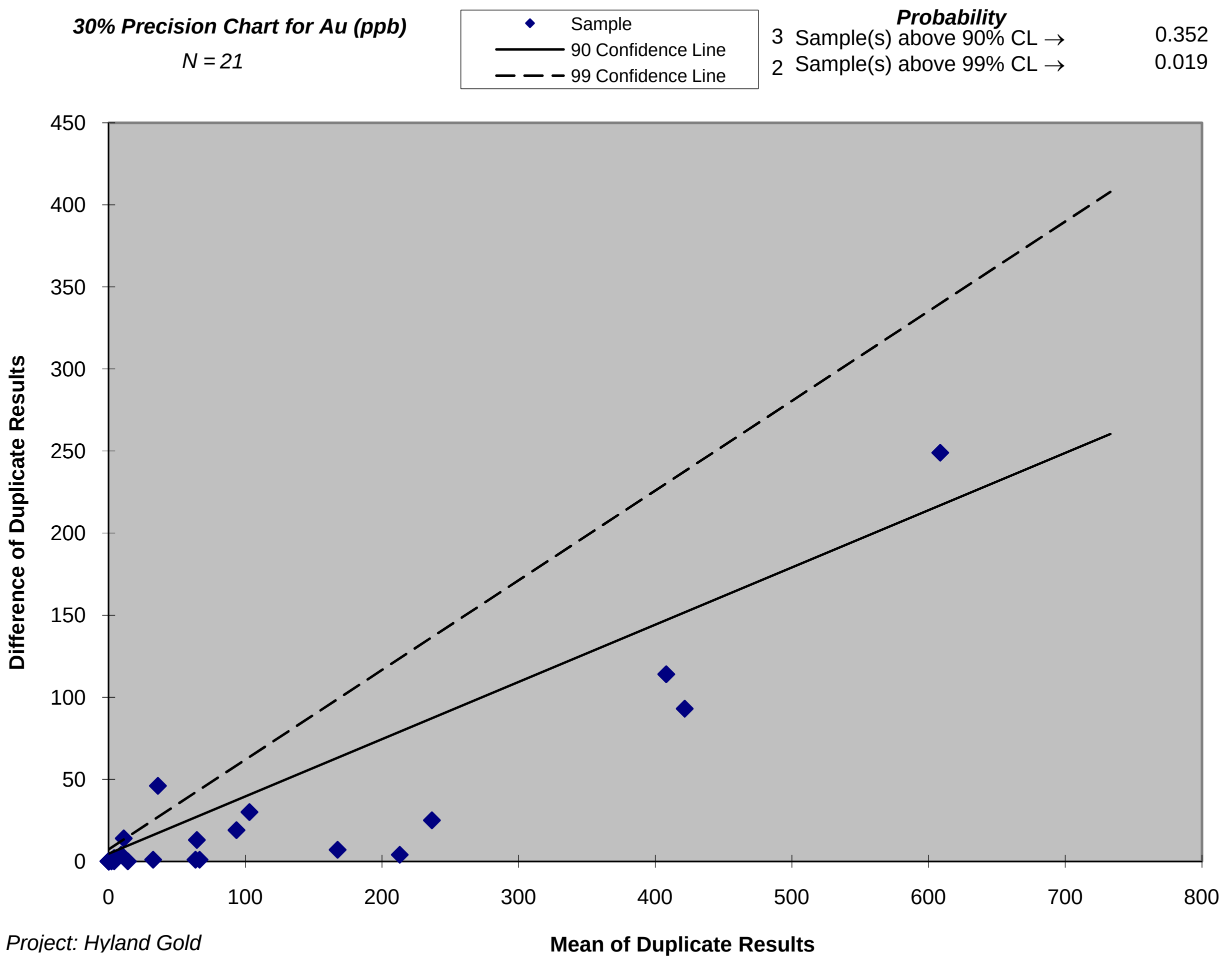
Similar to Au, Ag shows results above detection however the silver results are more consistently above detection and show an apparent systematic variation with several consecutive pairs returning the same value. The analytical batches should be reviewed to confirm that the consecutive pairs were analysed to ascertain whether or not it was systematic, weak contamination introduced into individual batches in the lab.

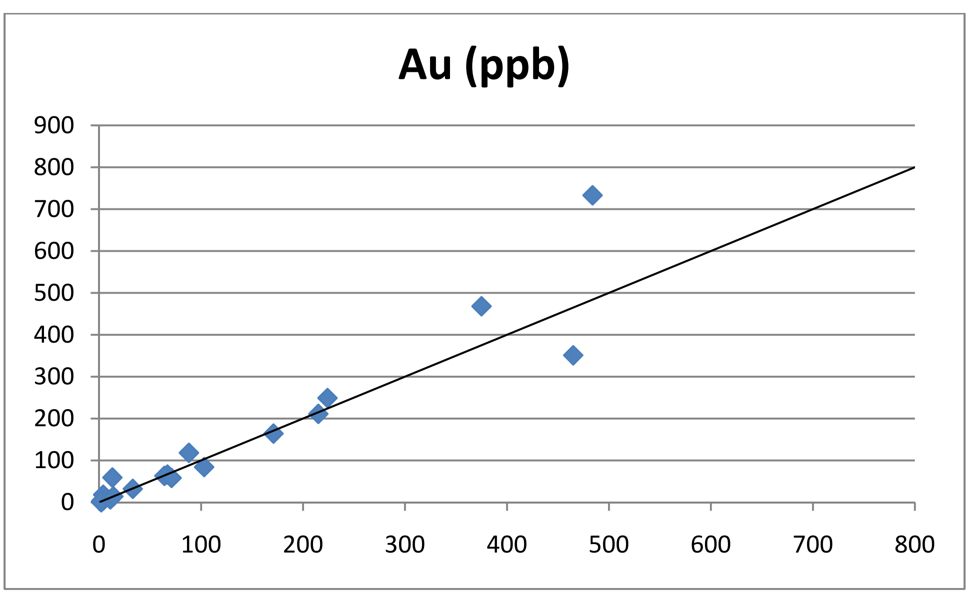
Arsenic values for blank samples show elevated levels that are in every case consistent with elevated levels of arsenic found in the drill core where the blank had been inserted. On first glance this would suggest that the analytical results are not accurate but in each case of a failed blank the preceding samples, either the immediately preceding or the second preceding sample, exceeded 1000 ppm As. Furthermore, blank samples G0559258 to G0559392 that all returned below detection for arsenic were preceded by sample intervals that averaged below 1000 ppm As. This has been interpreted as evidence of sample contamination however it is unclear as to whether the contamination of arsenic is from sampling or lab protocols.

Both Bi and Cu returned below detection to trace values. This implies that little to no contamination with respect to these elements occurred. The abundance of either one of these elements however, is generally low or less consistent than arsenic and may be a less reliable indicator of accuracy or absolute contamination of the material.

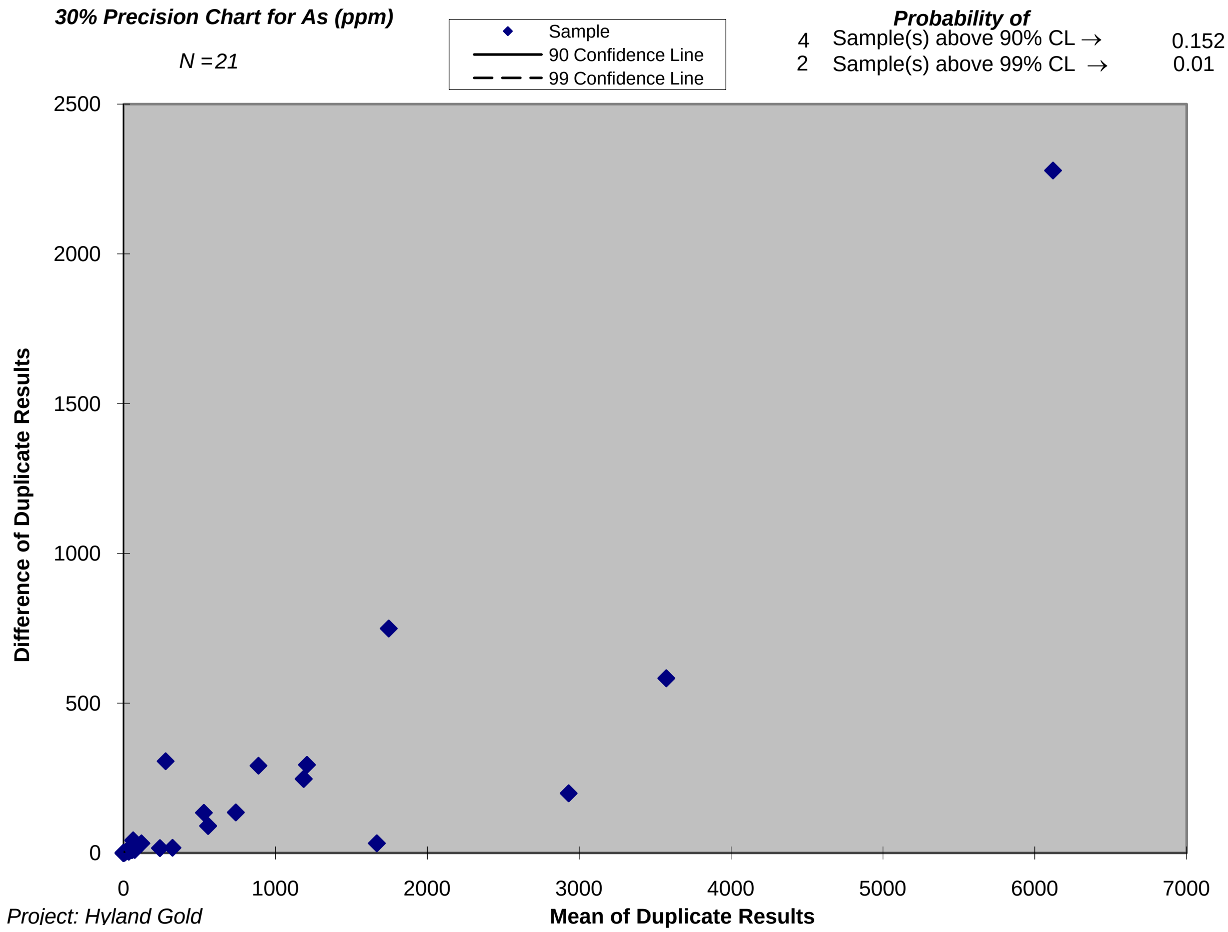
III Duplicate Sample Analysis

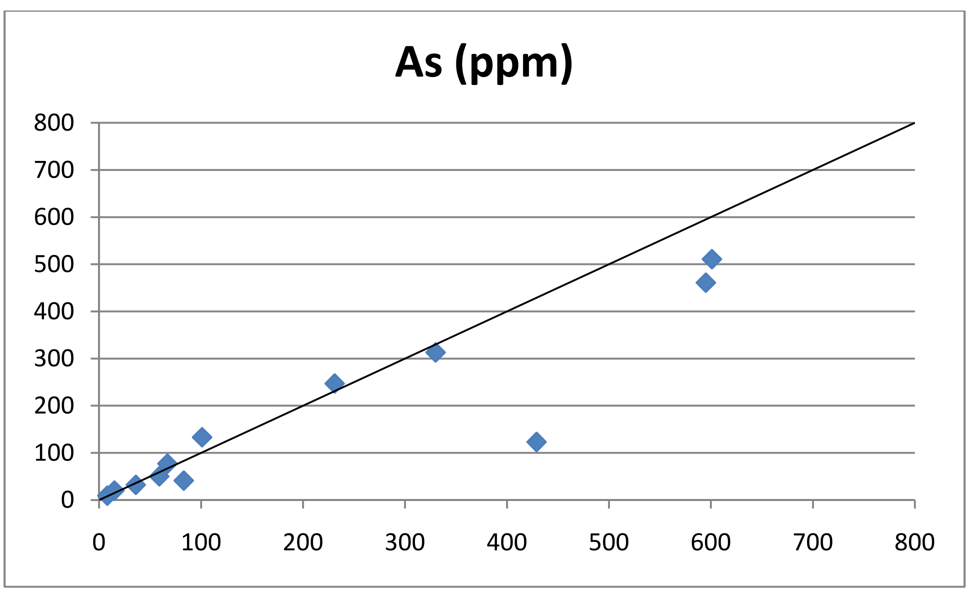
Field Duplicates: Field duplicate analysis is collection and analysis of two separate samples from the same field location. In the case of core samples, the sawn half of the core was quartered and both quarter samples were submitted as field duplicates. These field duplicates are used to measure the reproducibility of sampling, which includes both laboratory variation and sample variation. The duplicate-pairs will contain all the cumulative error associated with the sampling and analytical process and may also allow the determination of true, or effective, detection limits (where the cumulative uncertainty of sampling and analytical techniques, or precision, equals 100%). A total of 21 core field duplicate-pairs were inserted into the sample sequence and submitted for analysis. Thompson and Howarth (1978) demonstrated that the analytical precision of a dataset can be estimated using duplicate analyses. Their work showed that a method for 10 to 50 duplicate-pairs can serve as a test of the data versus an empirically defined standard of precision. Thompson-Howarth plots and simple binary plots of duplicate pairs are shown below for Au, As and Bi with a 30% precision threshold. Generally, reproducibility decreases as concentrations increase which is likely a direct result of the in homogenous nature of sulphide-bearing stockwork in drill core. This would b mitigated by the use of prep duplicates in addition to field duplicates.

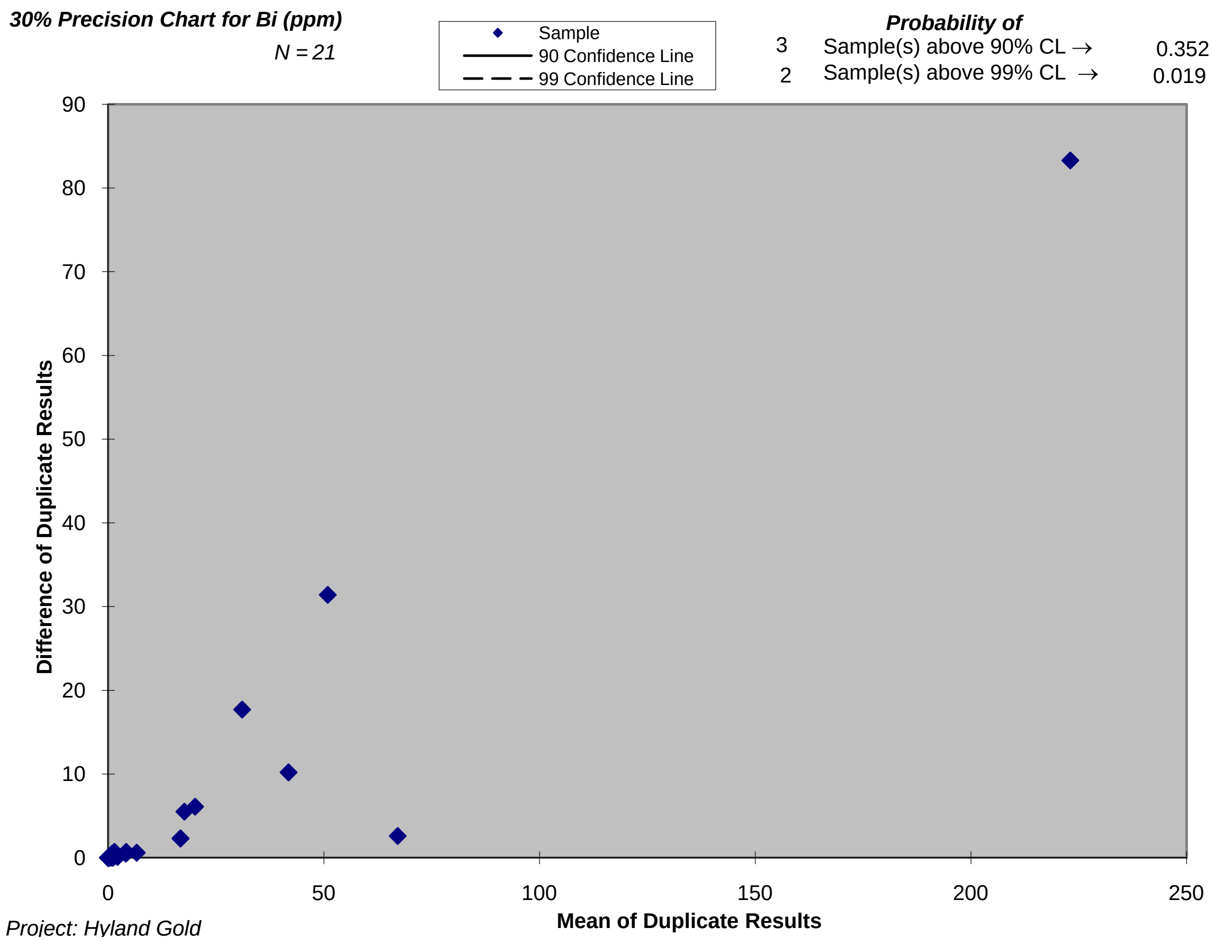


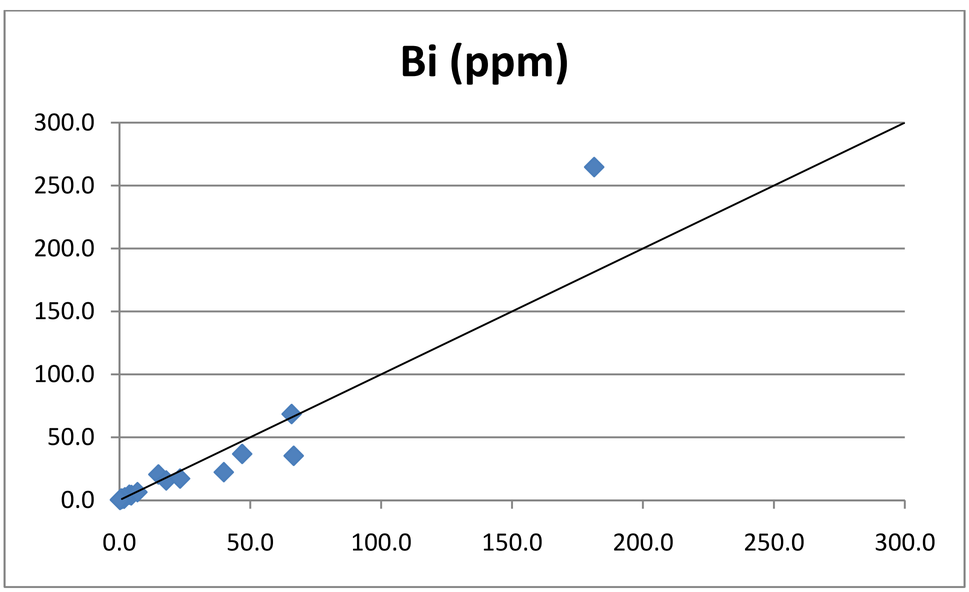


v


30% Precision Chart for As (ppm)
N =21
Sample
90 Confidence Line
99 Confidence Line
Probability of
4 Sample(s) above 90% CL → 0.152
2 Sample(s) above 99% CL → 0.01
Difference of Duplicate Results
2500
2000
1500
1000
500
0
0
1000
2000
3000
4000
5000
6000
7000
Mean of Duplicate Results
Project: Hyland Gold


As (ppm)
800
700
600
500
400
300
200
100
0
0
100
200
300
400
500
600
700
800





VI Conclusions

- There is no evidence of tampering with the samples between collection and the laboratory.

- Blank samples show evidence of mild contamination either in the lab or in the field. Blank material should be pre-packaged in an area away from the core sampling where fine cuttings may contribute ot contamination. Sample batch information should be reviewed to determine whether laboratory batches behaved systematically with respect to blank sample performance. Despite the mild contamination analytical results are considered reasonably accurate at the concentrations of interest for all elements.
- Field duplicate analysis suggests acceptable levels of precision and reproducibility. Variation is likely due to heterogeneity and grain size of sulphide minerals. In future programs should consider using prep duplicates and

Appendix H: Transient Electromagnetic

Survey Report

ARGUS METALS CORP.

REPORT ON

TRANSIENT ELECTROMAGNETIC SURVEY

HYLAND PROJECT

WATSON LAKE AREA, Y.T.

by

Braden Adams, B.Sc.

Cliff Candy, P.Geo.

October 2010 **PROJECT FGI-1165**

CONTENTS

ILLUSTRATIONS

1. INTRODUCTION

In the period October 3 to October 15, 2010, Frontier Geosciences Inc. carried out a Transient Electromagnetic (TEM) profiling for Argus Metals Corp. at the Hyland project site. The survey area is located approximately 70 km northeast of Watson Lake, Y.T., and approximately 70 kilometres southwest of the Northwest Territories border. A Survey Location Plan of the area is shown at 1:450,000 scale in Figure 1.

The purpose of the TEM survey was to profile the conductivity of the site in order to provide subsurface geoelectric information and trace surface mineralisation at depth. A transmitter loop of 1000 m by 500 m was employed, with a survey station interval of 25 metres. In total, five TEM profiling traverses were completed totalling approximately 5000 m of surveying.

ARGUS METALS CORP. HYLAND PROJECT, WATSON LAKE, Y.T.		
TRANSIENT E.M. SURVEY		
SURVEY LOCATION PLAN		
FRONTIER GEOSCIENCES INC.		
DATE: OCT. 2010	SCALE 1:450,000	FIG. 1

2. THE TRANSIENT ELECTROMAGNETIC SURVEY

2.1 Equipment

The surface TEM survey utilized the Geonics Ltd., Protem TEM-37 transmitter and TEM-57 receiver system, together with a single component coil. Although the surface receiver coil is only capable of detecting one component of the electromagnetic field at a time, it is possible to collect data for multiple components by manipulating the orientation of the coil. Additional equipment included a generator and several kilometres of insulated copper wire to create the primary electromagnetic field.

2.2 Field Procedure

The field procedure entails setting out a rectangular transmitter loop, approximately 1000 m by 500 m, on the ground surface. Advantage was taken of existing roads and cut paths to lay the transmitter loop approximately parallel with the anticipated strike of the host rock. Transects were surveyed perpendicular to the long axis of the loop and bedrock strike. In operation, the transmitter loop is energized with an electrical current which is rapidly terminated. The rapid reduction of the primary magnetic field causes eddy currents to flow into any nearby conductors, generating secondary magnetic fields that produce a characteristic decay determined by the conductivity, size, and shape of conductors.

Transects were made to the west of the survey loop in order to define the conductance, size and character of any identifiable conductors. This was accomplished by acquiring data at 25 metre sampling stations on predefined transects. At each station, the surface receiver coil was placed on the ground and levelled to ensure that a constant electromagnetic field direction was acquired. For each station, a 30 second sample of the induced secondary magnetic field was obtained for the vertical component (Z) of the secondary electromagnetic field. The decaying secondary electromagnetic field was sampled over 20, logarithmically-spaced channel windows, sampled as early as 0.117 ms to as late as 27.92 ms after the turn-off time of the transmitter. A similar procedure was followed to obtain information on the horizontal (X) component of the secondary EM field at each station. The X component of the secondary magnetic field is parallel to the survey lines and perpendicular to the geologic strike of the area. Transects were made, roughly, every 200 metres in order to provide an optimum balance between data resolution and coverage area. Time synchronization between the transmitter and receiver was obtained using crystal time bases on the transmitter and receiver. Results for all station measurements were digitally stored in the Protem receiver until they could be downloaded and processed for interpretation.

2.3 Data Processing

The vertical and horizontal (Z and X) component profiles were created for each surveyed line (Figures 3 through 14 of the Appendix). The profiles for each transect were all scaled in accordance with the greatest range of response amplitudes within the survey loop.

Additionally, a colour contour map of the secondary magnetic field response for the survey area was produced in plan view by compiling the results from the late time anomaly in the X component (Figure 13). The color scale was created using the range of the data set. This was accomplished by establishing the minimum and maximum secondary magnetic field response for each area and then scaling the colour bars in order to best illustrate the range of data.

2.4 Data Interpretation

Generally, the profiles of the response offer quantitative information about the character of a conductor; specifically its depth, dip, and conductance. The colour contour plot provides a quick, qualitative sense of the location and intensity of the conductor as well as a good measure of its strike.

To make determinations about the depth and dip of a conductor, X component profiles were analyzed using a variety of methods. The anomaly only appears in the late-time response of the X and Z components with a very broad peak. The anomaly on all the X profiles implies that the conducter is steeply deeping and is deeply burried. To get an apporximate depth, a half-width calculation was performed. The data was forward modeled with the MOTEM software. This software treats the anomaly as a thin conducting plate in a resistive half-space. The program produces a model data set from different configurations and properties of the thin conducting plate. Variables are adjusted until the forward modelled data mimics the real world data. This would then be considered to be the thin conducting plate model for the real world data set.

3. TRANSIENT ELECTROMAGNETIC RESULTS

3.1 General

The results from the surface TEM survey are shown, as profiles, in Figures 3 through 12 of the Appendix. The profiles include all the gates for each line. A contour plot of gate 16 is presented in Figure 13. The data displays a normal half-space decay over the survey lines for gates 1 to 15 on each component. On gates 16-20, there is a broad high on the X component and a cross-over on the Z component centred over each line.

.

3.2 Discussion

The half-space decay of the early time gates for each component, in Figures 3 to 12, indicate that there are no strong shallow conductors present at the Hyland Main Zone. This may be due to a lack of inter-connectivity of the sulphides in the shallower region of the zone. At greater depth, the presence of a peak in the late-time X component and the cross-over in the late-time Z component is seen. This response is characteristic of a deep, steeply dipping conductor. The calculated depth to the top of this conductor is approximately 150 metres.

The results from the X component high on gate 16 were plotted as a contour plan in Figure 13. This plot shows the anomaly's approximate strike and displays the contrast between the observed measurements over the anomaly and the background. The zone trends approximately north-south. It closely matches the surface trace of the surface mineralisation near line 300S and diverges somewhat to the west of the surface mineralisation in the northern survey lines.

Using the calculated depth to the conductor from the half-width calculation (150m), the zone was forwarded modelled with the plate model program MOTEM. Using this program, the strike of the anomaly was determined to be approximately 9 degrees, bounded by the contour plot. Due to non-uniqueness and the conductivity-thickness product nature of the response, the thickness or conductivity of the model cannot be determined. Based on the modelled depth and strike, a 3-dimensional representation of the thin plate under the survey area topography was created and is shown in Figure 14. For direct reference, the contour plot was overlaid on the topography.

4. LIMITATIONS

Transient electromagnetic (EM) surveys are successful providing adequate contrasts exist in the subsurface in electrical conductivity between distinct geological materials. Also affecting conductivity are the degree of saturation of materials and the porosity, the concentration of dissolved electrolytes, the temperature and the amount and composition of colloids. Conductors identified in TEM surveying are diverse and depending on geological settings, may include mineralisation, graphite, argillite, shear or fault zones, clay beds, saturated materials, clay shale, clay till, mineralized leachate and zones of salt water intrusion.

Transient EM and other electromagnetic techniques have limitations for detecting thin resistive strata. Transient EM methods excel at mapping conductive targets. In deep surveys, large transmitter moments are required to produce sufficiently large signals at depth. Penetration depths may be affected by the presence of highly conductive surficial materials that may partially mask deeper geological layering. Man-made structures such as pipes, fences and power lines can have a significant influence on transient electromagnetic measurements.

The results are interpretive in nature and are considered to be a reasonably accurate representation of existing subsurface conditions within the limitations of the transient electromagnetic survey method.

For: Frontier Geosciences Inc.

Braden Adams, B. Sc.

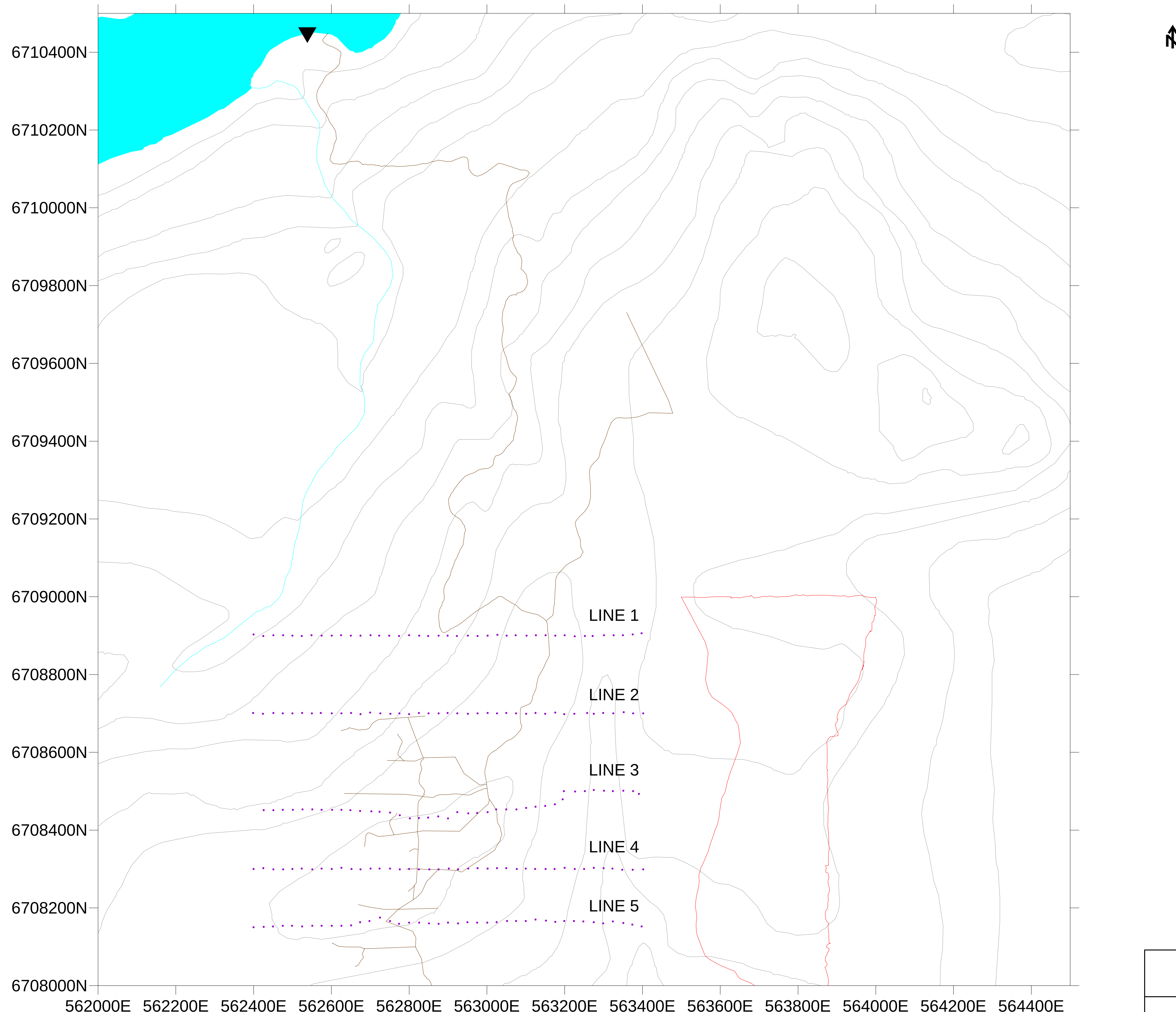
Cliff Candy, P.Geo.

5. TEM TECHNICAL NOTES

Measured Quantity	:	Time rate of decay of magnetic flux along 3 axes
Sensors 1. (L.F.)	:	Air-cored coil of bandwidth 60 kHz; 100 cm diameter
2. (H.F.)	:	Air-cored coil of bandwidth 700 kHz; 61 cm diameter
3. (3D-3)	:	Three orthogonal component sensor; simultaneous operation
4. (3D-1)	:	Three orthogonal component sensor; sequential operation
5. (H.F. 3D)	:	High frequency three orthogonal component sensor
Time Channels	:	20 or 30 geometrically spaced time gates for each base frequency gives range from 6 μs to 800 ms
Repetition Rate (Base Frequency)	:	0.3 Hz, 0.75 Hz, 3 Hz, 7.5 Hz, 30 Hz, 75 Hz or 285 Hz for countries using 60 Hz power line frequency. 0.25 Hz, 0.625 Hz, 2.5 Hz, 6.25 Hz, 25 Hz, 62.5 Hz or 237.5 Hz for countries using 50 Hz power line frequency.
Synchronization	:	(1) Reference cable (2) High stability quartz crystal (optional)
Integration Time	:	0.25, 2, 4, 8, 15, 30, 60, 120, sec
Calibration	:	Internal self calibration External Q coil calibration (optional)
Keyboards	:	Two 3 x 4 matrix sealed key pads with positive tactile feedback
Gain	:	Manual control
Dynamic Range	:	29 bits (175 dB)

Display Quantity	:	(1) Table of time rate of decay of magnetic flux (dB/dt)
		(2) Curve of rate of decay of magnetic flux (dB/dt)
		(3) Table of apparent resistivity (ρ_a)
		(4) Curve of apparent resistivity (ρ_a)
		(5) Profile of dB/dt
		(6) Real time noise monitor
		(7) Calibration curve
		(8) Data acquisition statistics (real time)
Storage	:	Solid state memory with capacity for over 3000 data sets Optional: 26 000 data sets
Display	:	8 lines x 40 characters (240 x 64 dot) graphic LCD
Data Transfer	:	Standard RS-232 communication port
Processor	:	CMOS 68HC000 8 MHz CPU
Receiver Battery	:	12 volts rechargeable battery for 8 hours continuous operation. 6 hours in XTAL mode
Receiver Size	:	34 x 38 x 27 cm
Receiver Weight	:	15 kg (includes battery)
Operating Temperature	:	-40°C to +50°C

Note: The PROTEM Digital Receiver can be used with all five **Geonics** transmitters -
TEM47, TEM57, TEM37, TEM57-MK2, TEM67



100 ft TOPOGRAPHIC INTERVAL

CREEK

ROAD

CAMP

SURVEY LINES

TRANSMITTER LOOP

ARGUS METALS CORP.

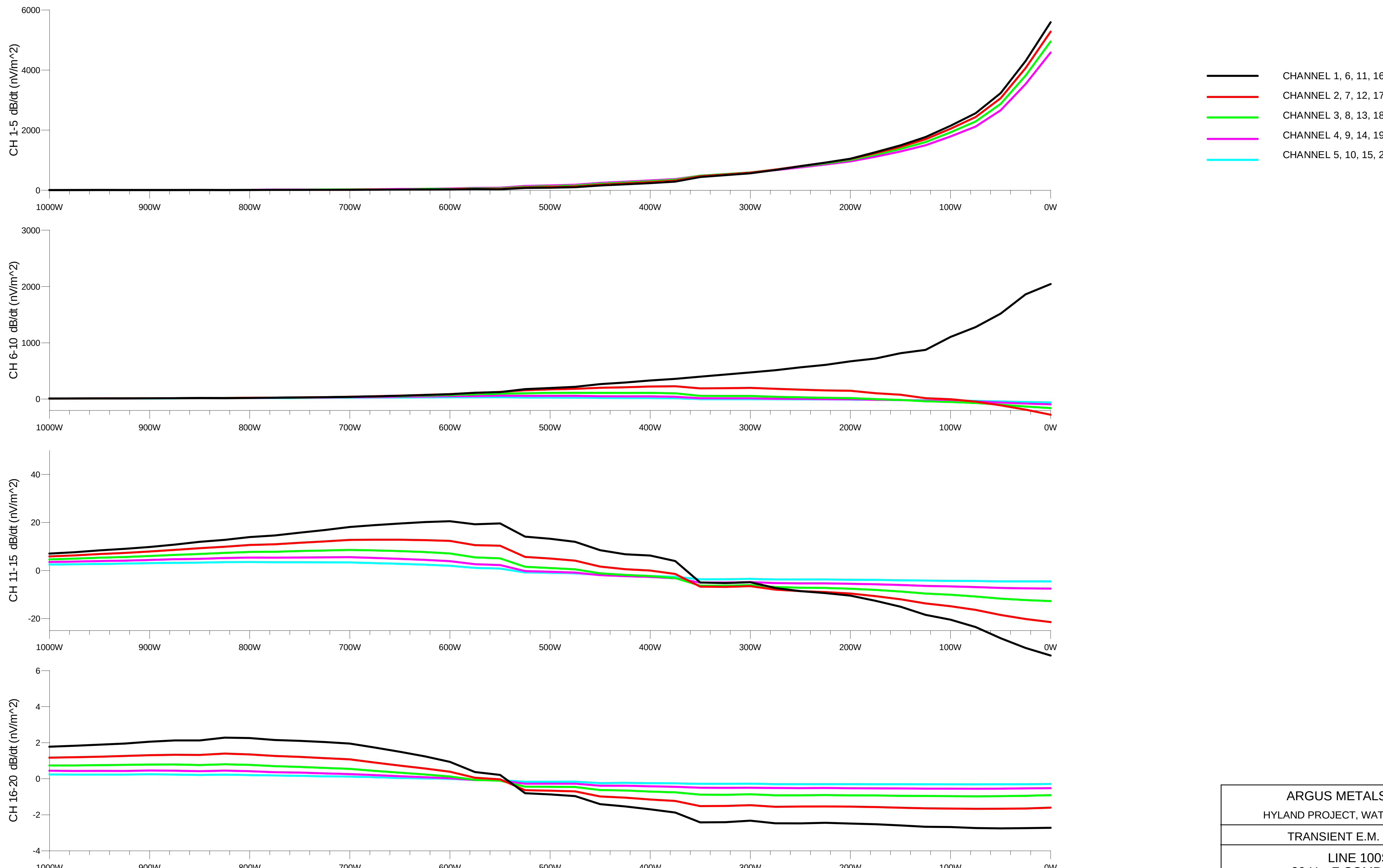
HYLAND PROJECT, WATSON LAKE, Y.T.

TRANSIENT E.M. SURVEY

SITE PLAN

FRONTIER GEOSCIENCES INC.

DATE: OCT. 2010	SCALE 1:12,000	FIG. 2



ARGUS METALS CORP.

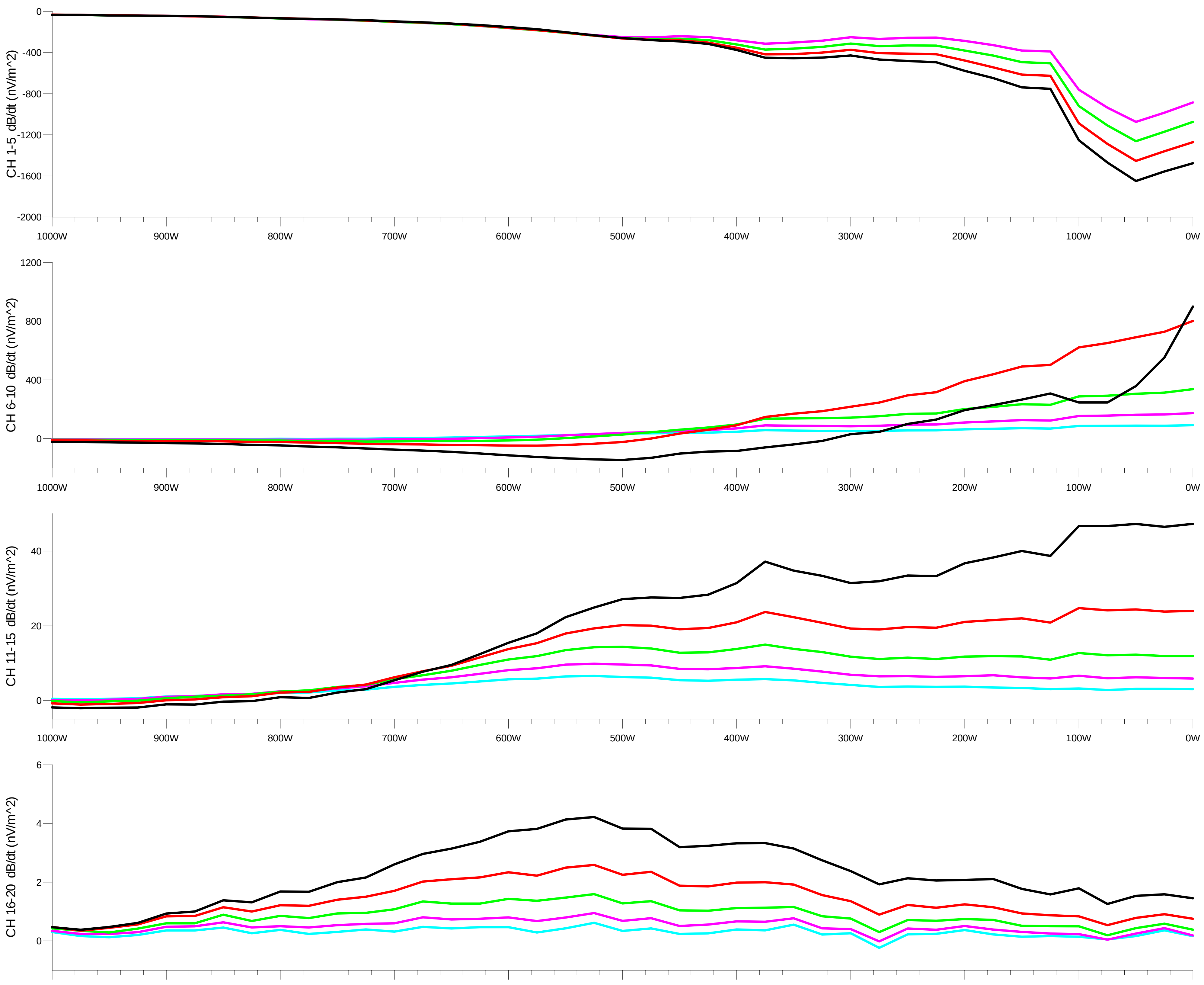
HYLAND PROJECT, WATSON LAKE, YK

TRANSIENT E.M. SURVEY

LINE 100S
30 Hz, Z COMPONENT
FIXED LOOP PROFILING

FRONTIER GEOSCIENCES INC.

DATE: OCT. 2010	HScale 1:4,000	FIG: 3



ARGUS METALS CORP.

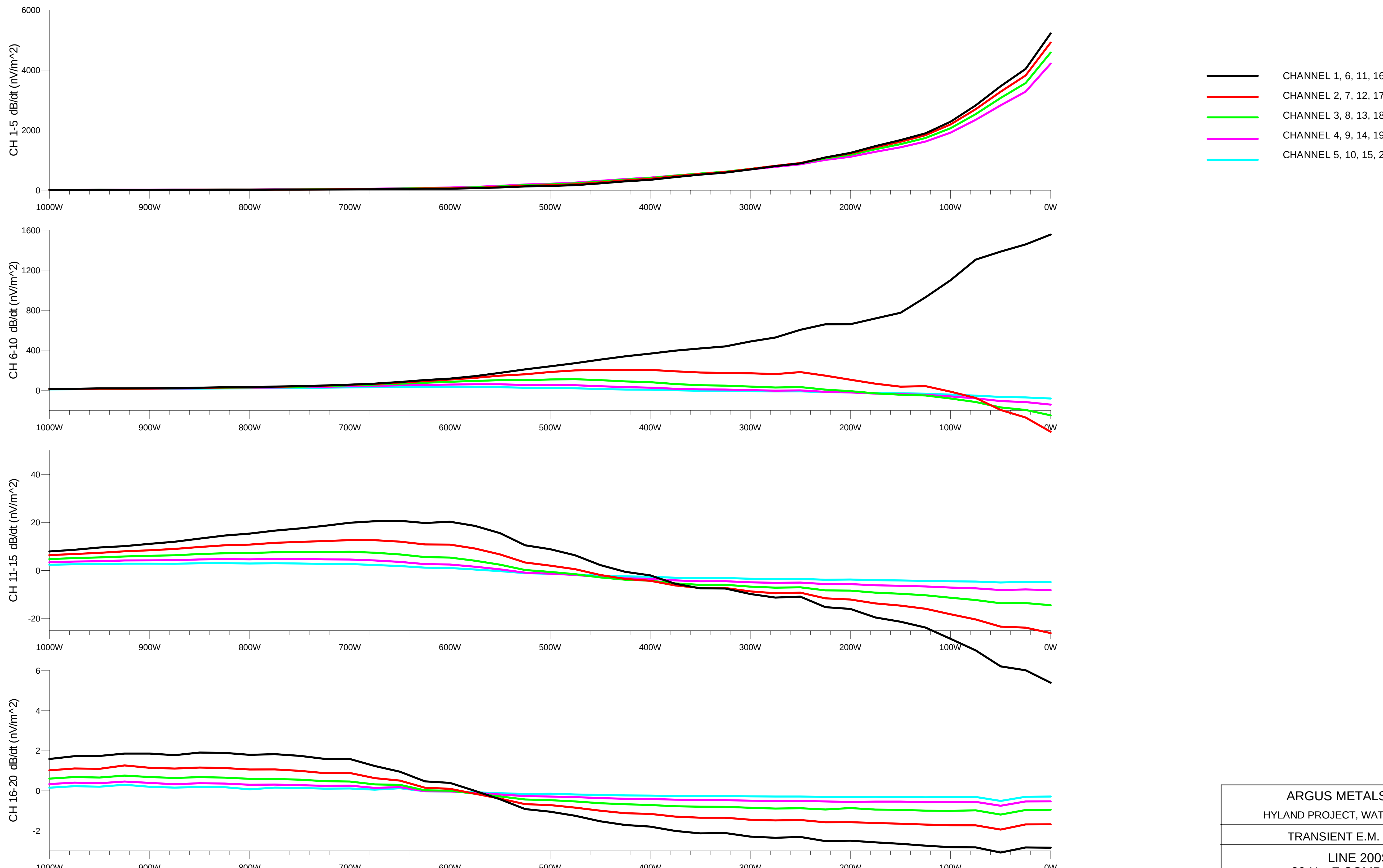
HYLAND PROJECT, WATSON LAKE, YK

TRANSIENT E.M. SURVEY

LINE 100S
30 Hz, X COMPONENT
FIXED LOOP PROFILING

FRONTIER GEOSCIENCES INC.

DATE: OCT. 2010	HScale 1:4,000	FIG: 4



ARGUS METALS CORP.

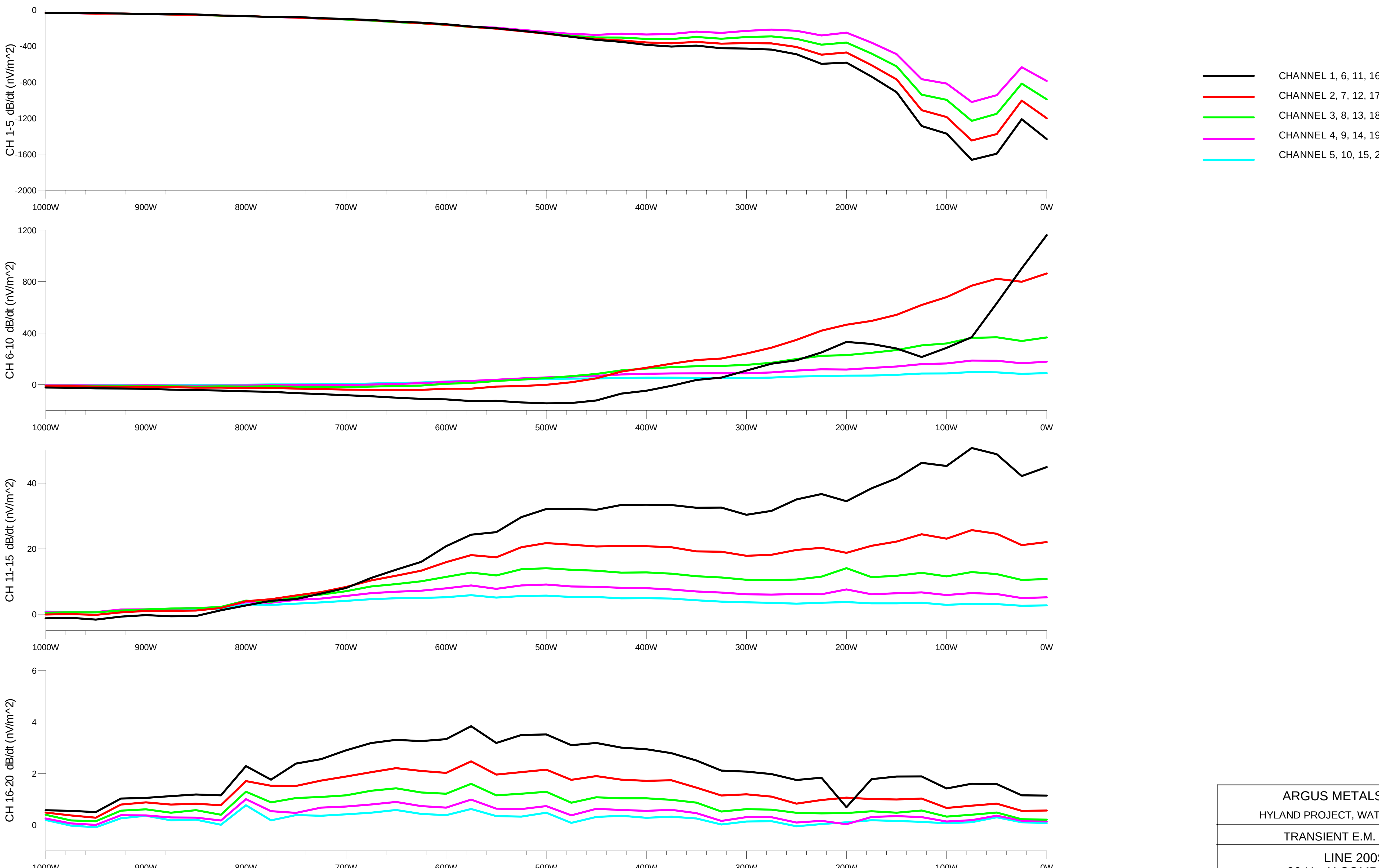
HYLAND PROJECT, WATSON LAKE, YK

TRANSIENT E.M. SURVEY

LINE 200S
30 Hz, Z COMPONENT
FIXED LOOP PROFILING

FRONTIER GEOSCIENCES INC.

DATE: OCT. 2010	HScale 1:4,000	FIG: 5



ARGUS METALS CORP.

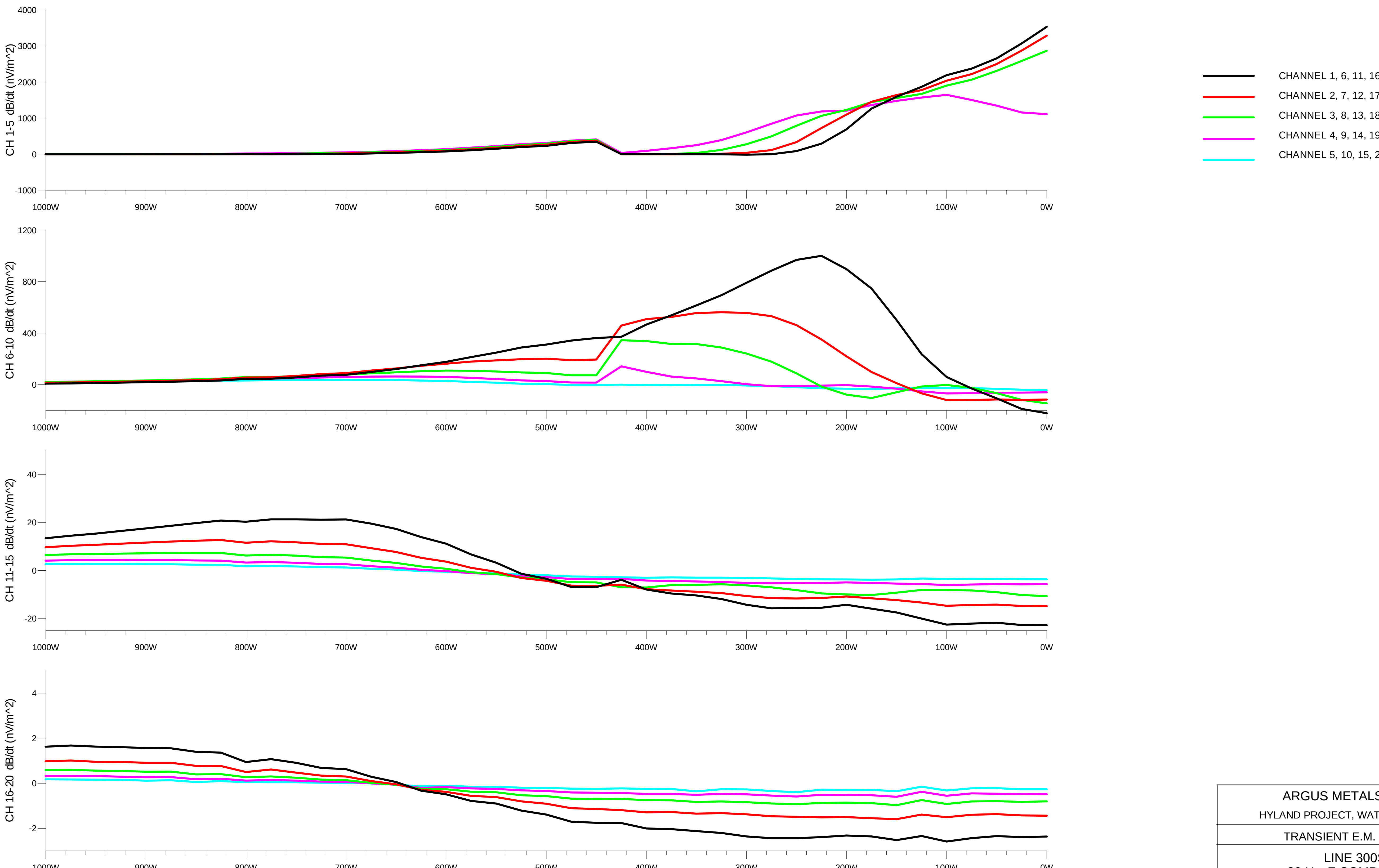
HYLAND PROJECT, WATSON LAKE, YK

TRANSIENT E.M. SURVEY

LINE 200S
30 Hz, X COMPONENT
FIXED LOOP PROFILING

FRONTIER GEOSCIENCES INC.

DATE: OCT. 2010	HScale 1:4,000	FIG: 6



ARGUS METALS CORP.

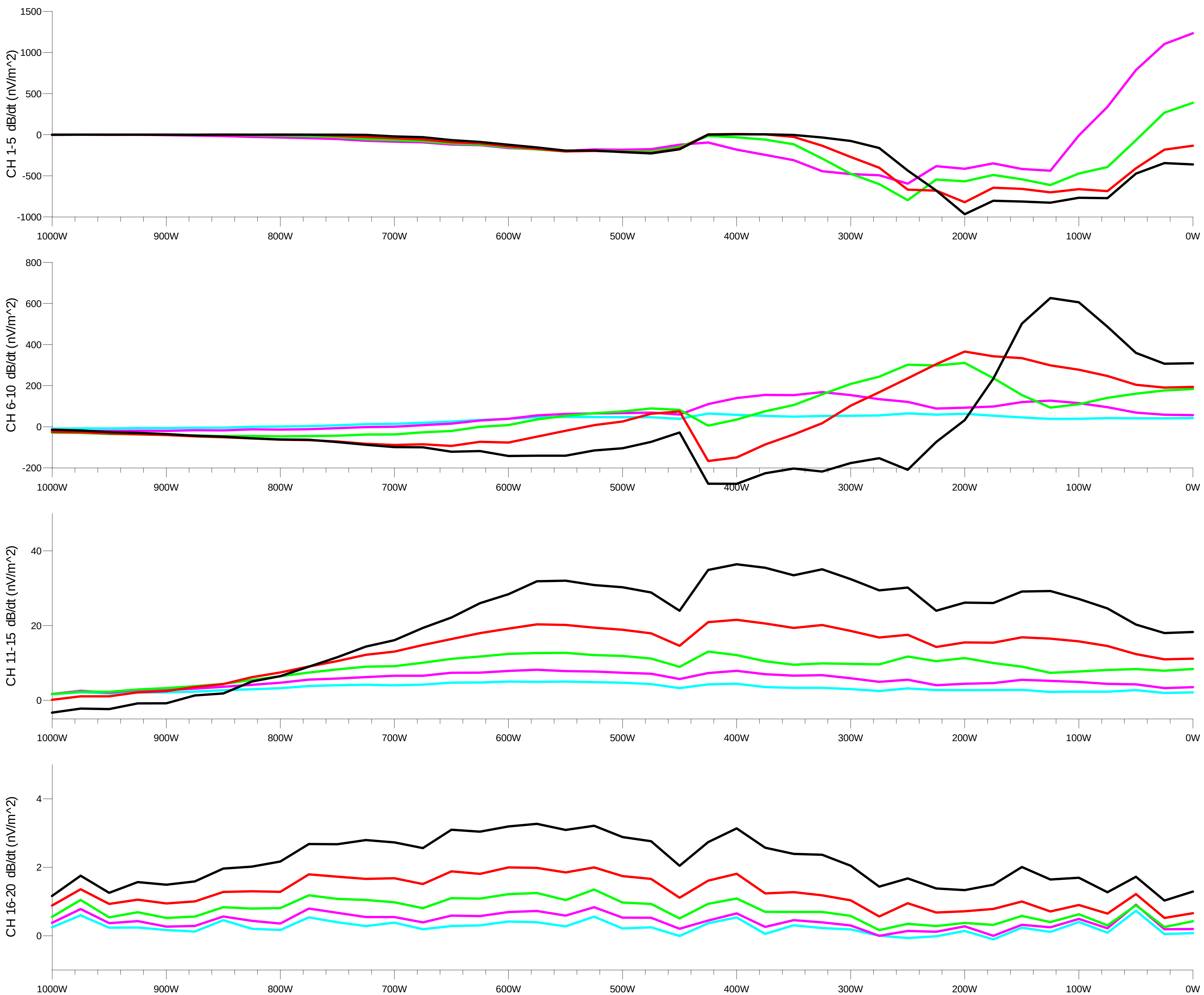
HYLAND PROJECT, WATSON LAKE, YK

TRANSIENT E.M. SURVEY

LINE 300S
30 Hz, Z COMPONENT
FIXED LOOP PROFILING

FRONTIER GEOSCIENCES INC.

DATE: OCT. 2010	HScale 1:4,000	FIG: 7



ARGUS METALS CORP.

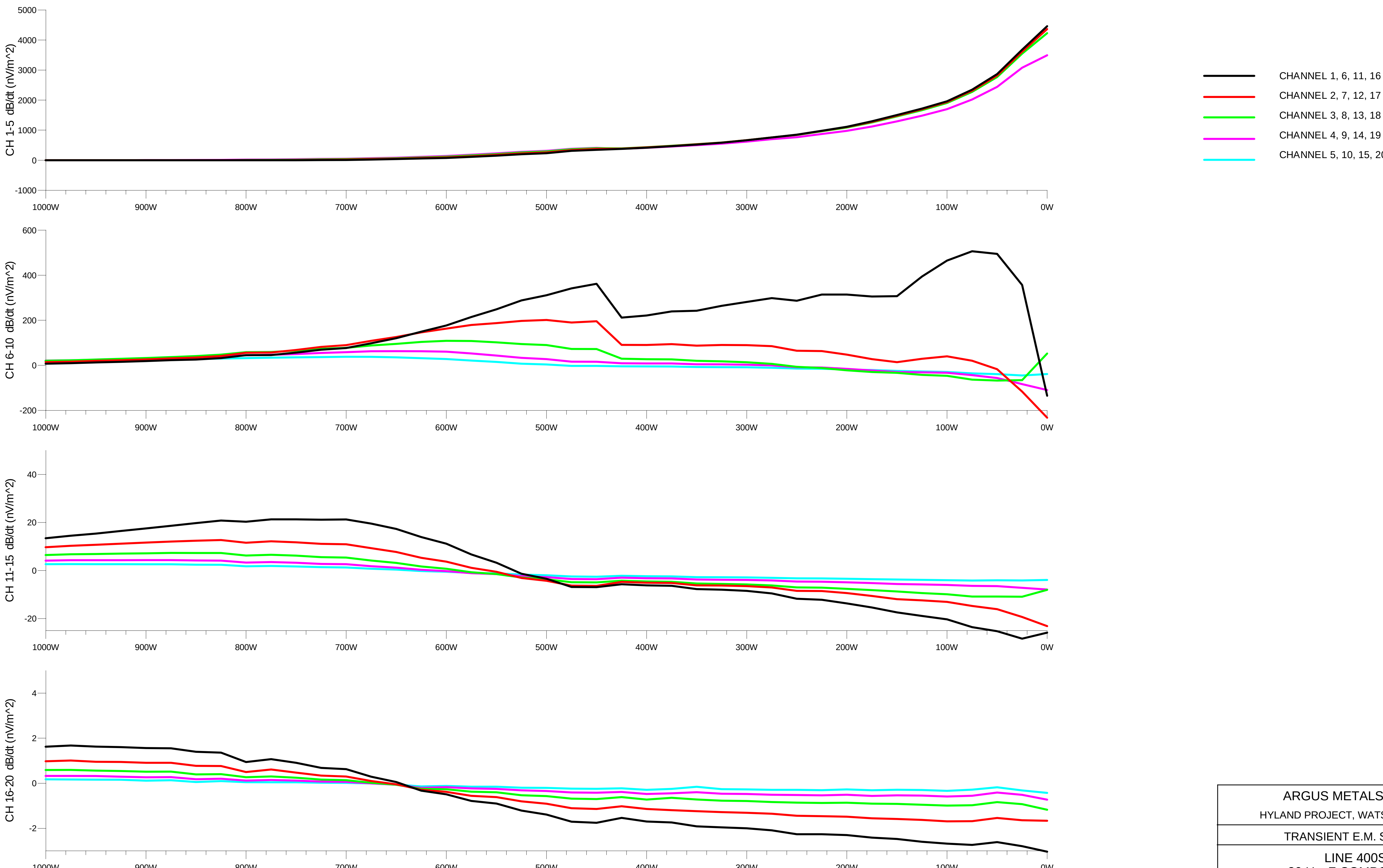
HYLAND PROJECT, WATSON LAKE, YK

TRANSIENT E.M. SURVEY

LINE 300S
30 Hz, X COMPONENT
FIXED LOOP PROFILING

FRONTIER GEOSCIENCES INC.

DATE: OCT. 2010	HScale 1:4,000	FIG: 8



ARGUS METALS CORP.

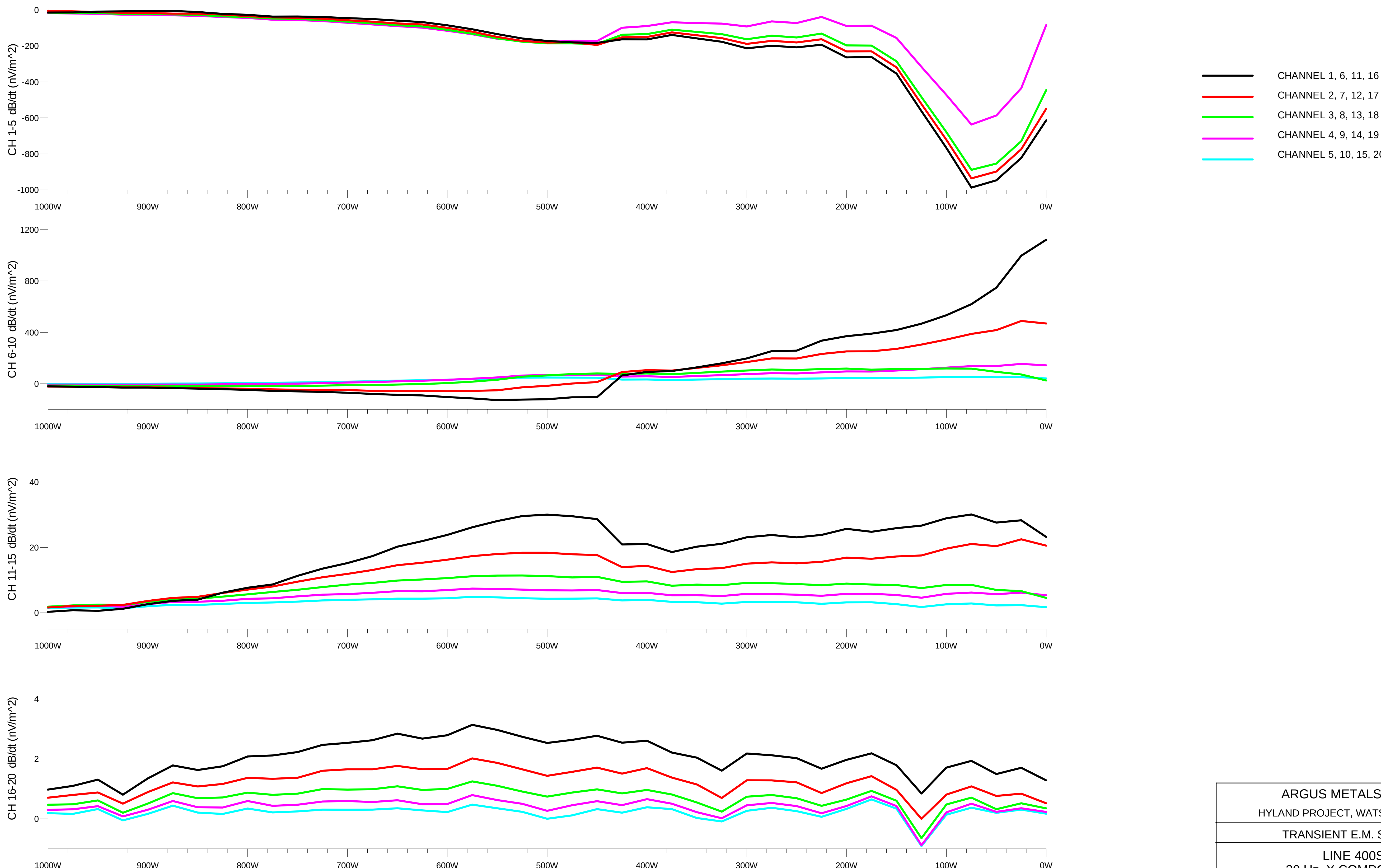
HYLAND PROJECT, WATSON LAKE, YK

TRANSIENT E.M. SURVEY

LINE 400S
30 Hz, Z COMPONENT
FIXED LOOP PROFILING

FRONTIER GEOSCIENCES INC.

DATE: OCT. 2010	HScale 1:4,000	FIG: 9



ARGUS METALS CORP.

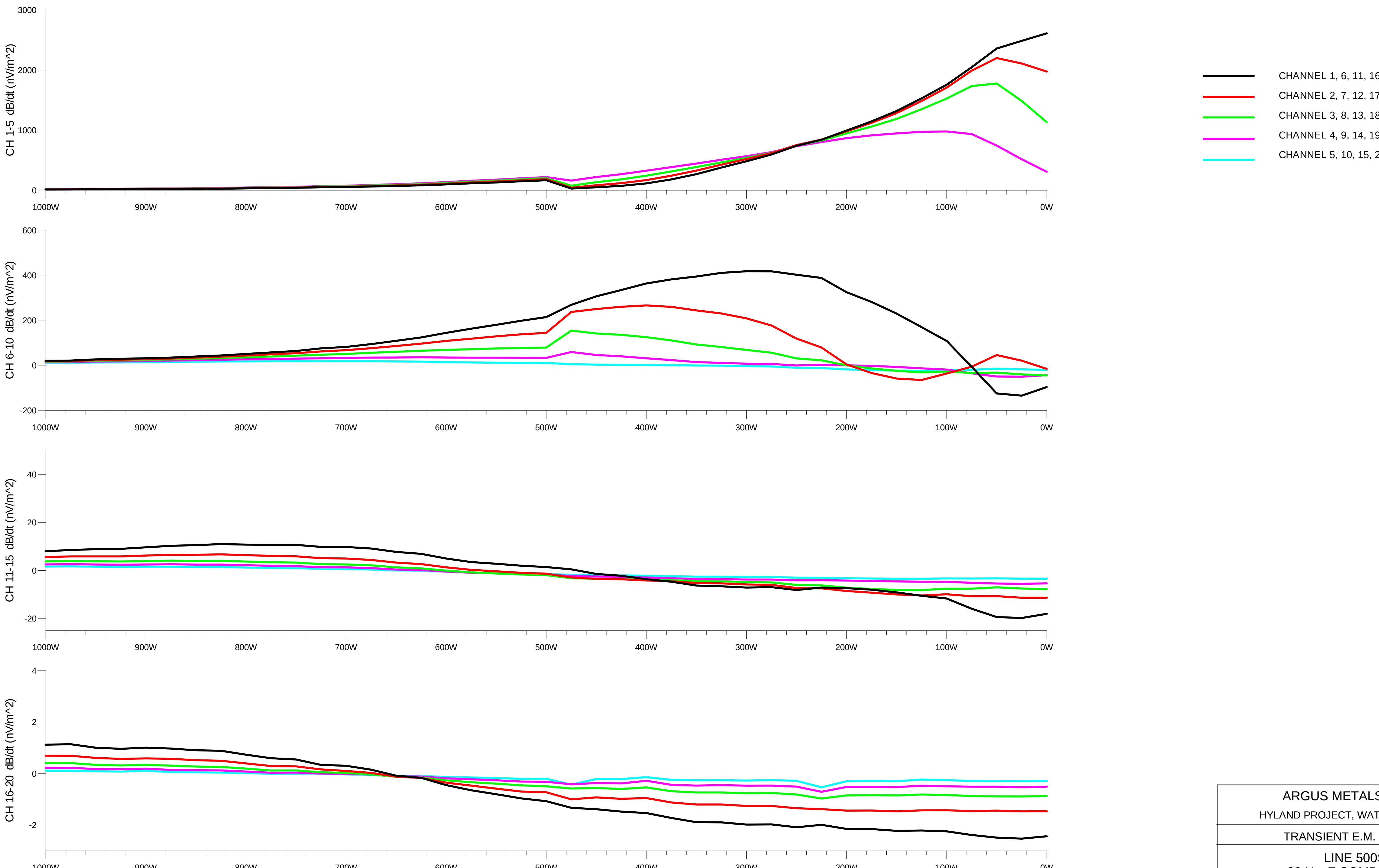
HYLAND PROJECT, WATSON LAKE, YK

TRANSIENT E.M. SURVEY

LINE 400S
30 Hz, X COMPONENT
FIXED LOOP PROFILING

FRONTIER GEOSCIENCES INC.

DATE: OCT. 2010	HScale 1:4,000	FIG: 10



ARGUS METALS CORP.

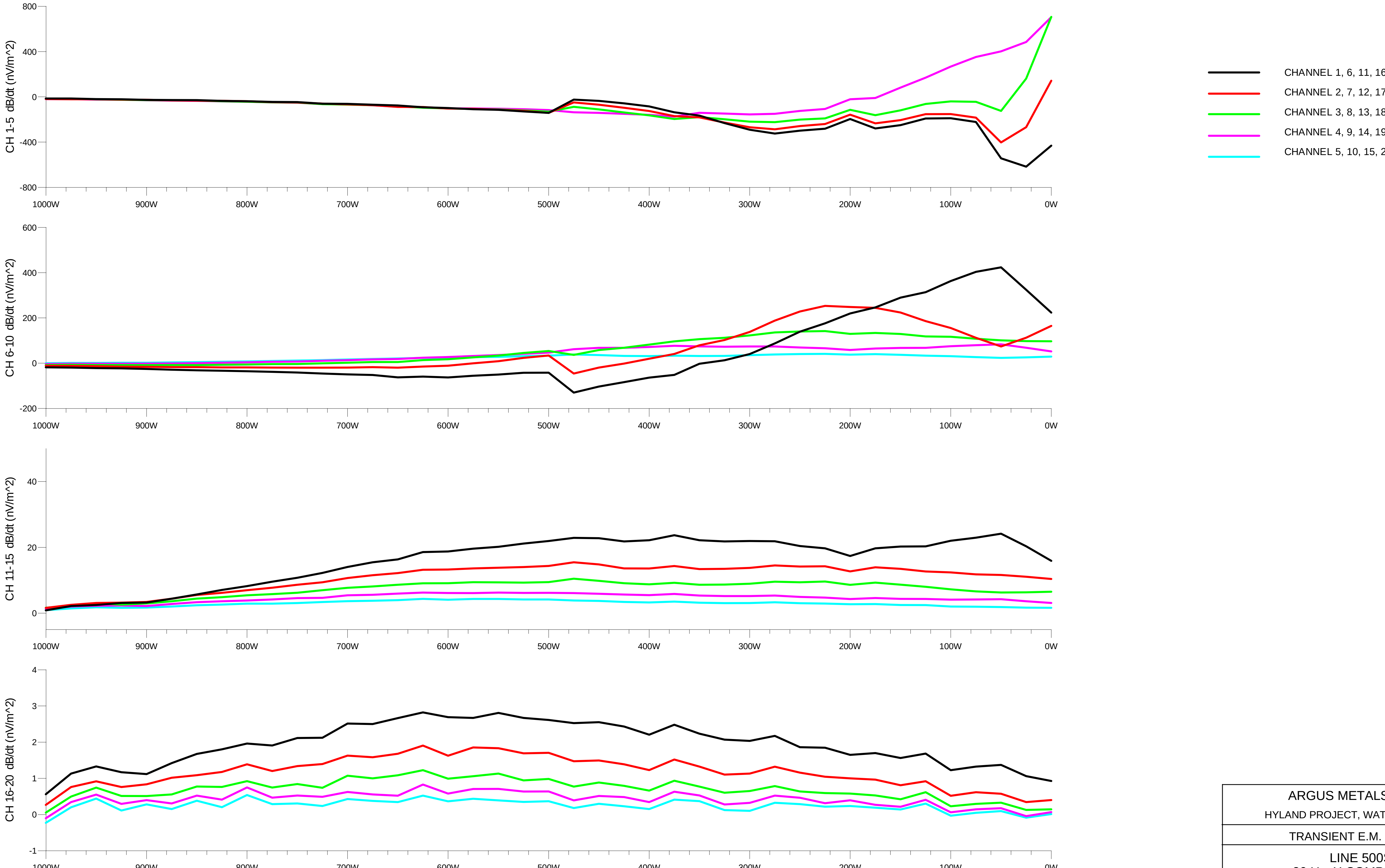
HYLAND PROJECT, WATSON LAKE, YK

TRANSIENT E.M. SURVEY

LINE 500S
30 Hz, Z COMPONENT
FIXED LOOP PROFILING

FRONTIER GEOSCIENCES INC.

DATE: OCT. 2010	HScale 1:4,000	FIG: 11



ARGUS METALS CORP.

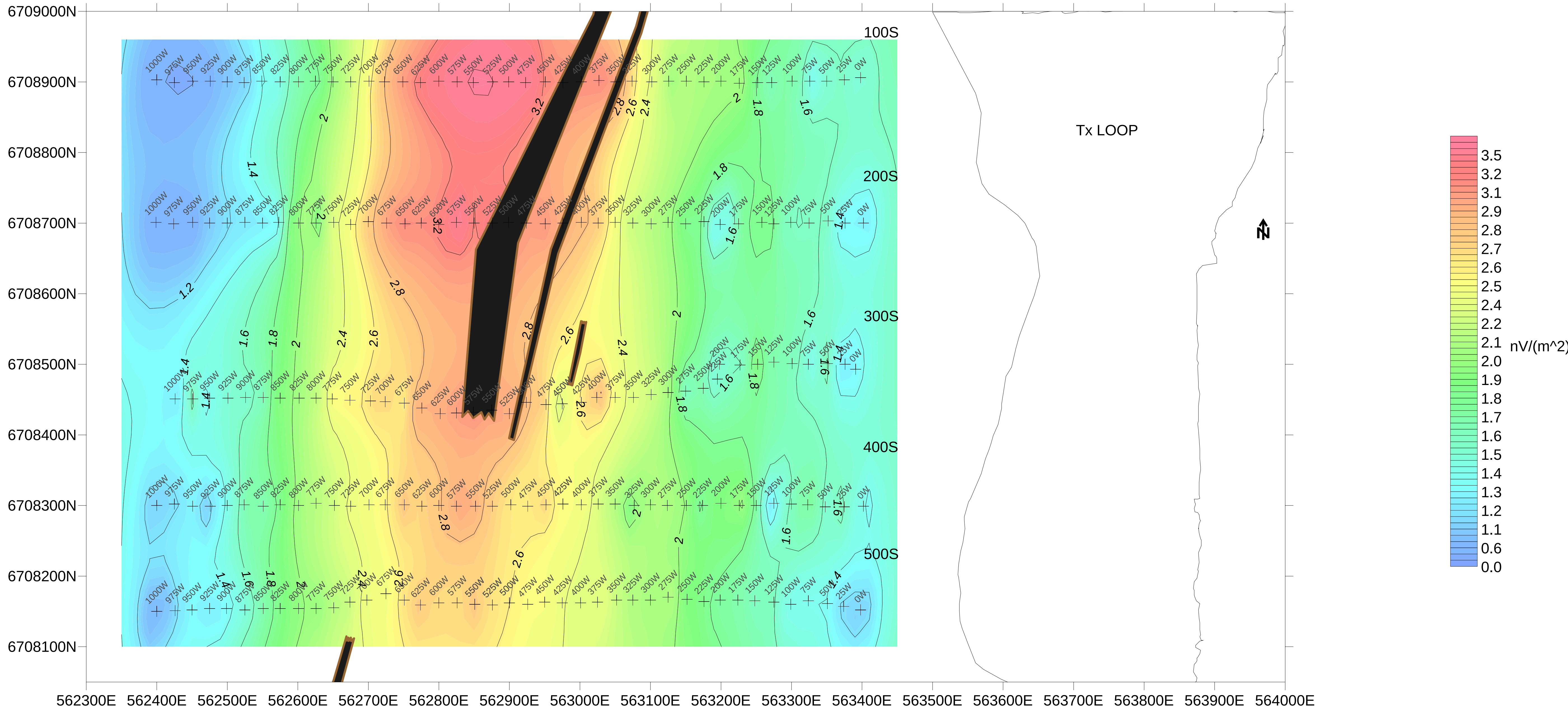
HYLAND PROJECT, WATSON LAKE, YK

TRANSIENT E.M. SURVEY

LINE 500S
30 Hz, X COMPONENT
FIXED LOOP PROFILING

FRONTIER GEOSCIENCES INC.

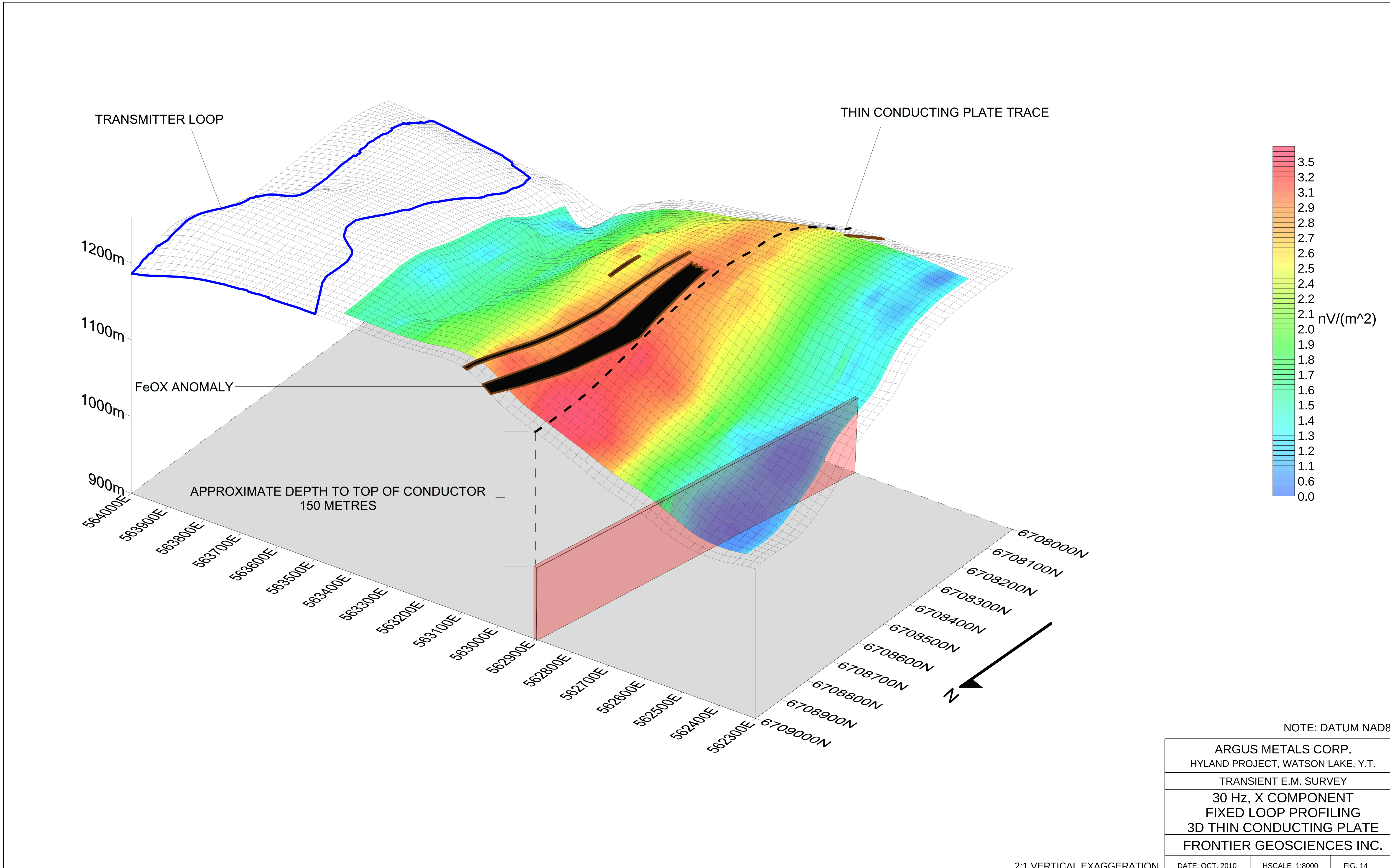
DATE: OCT. 2010	HScale 1:4,000	FIG: 12



NOTE: DATUM NAD83

ARGUS METALS CORP. HYLAND PROJECT, WATSON LAKE, Y.T.
TRANSIENT E.M. SURVEY
30 Hz, X COMPONENT FIXED LOOP PROFILING CONTOUR PLAN
FRONTIER GEOSCIENCES INC.

DATE: OCT. 2010	SCALE 1:2,500	FIG. 13


TRANSMITTER LOOP
THIN CONDUCTING PLATE TRACE
1200m
1100m
1000m
900m
FeOX ANOMALY
APPROXIMATE DEPTH TO TOP OF CONDUCTOR
150 METRES
564000E
563900E
563800E
563700E
563600E
563500E
563400E
563300E
563200E
563100E
563000E
562900E
562800E
562700E
562600E
562500E
562400E
562300E
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6708200N
6708300N
6708400N
6708500N
6708600N
6708700N
6708800N
6708900N
6709000N
N
3.5
3.2
3.1
2.9
2.8
2.7
2.6
2.5
2.4
2.2
2.1
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
1.1
0.6
0.0
nV/(m^2)
NOTE: DATUM NAD83
ARGUS METALS CORP.
HYLAND PROJECT, WATSON LAKE, Y.T.
TRANSIENT E.M. SURVEY
30 Hz, X COMPONENT
FIXED LOOP PROFILING
3D THIN CONDUCTING PLATE
FRONTIER GEOSCIENCES INC.
2:1 VERTICAL EXAGGERATION
DATE: OCT. 2010
HSCALE 1:8000
FIG. 14

Appendix I: Data Disk

Report text, drill databases, geophysical files, drafting and plot files, photographs

Appendix J: Geologist’s Certificate

GEOLOGISTS CERTIFICATE

I, Robin Black, P. Geo., do hereby certify:

THAT I am a Professional Geoscientist with offices at 200-900 West Hastings Street and residing at PH4-869 Beatty Street, Vancouver, British Columbia, Canada.

THAT I am an author of the Technical Report entitled "2010 Geological, Geophysical and Diamond Drilling Report on the Hyland Project" and dated March 28th, 2011, relating to the Hyland property (the "Assessment Report"). I examined the property in the field October 5th – 14th, 2010.

THAT I am a member in good standing (#33449) of the Association of Professional Engineers and Geoscientists of British Columbia.

THAT I graduated from the University of Victoria with a Bachelor of Science (Honours) degree in Earth Sciences in 2003, and from Acadia University with a Masters of Science (Geology) in 2005 and I have practiced my profession continuously since 2005.

THAT since 2005, I have been involved in mineral exploration for gold, silver, copper, lead, zinc, cobalt, nickel and uranium in Canada and the United States of America.

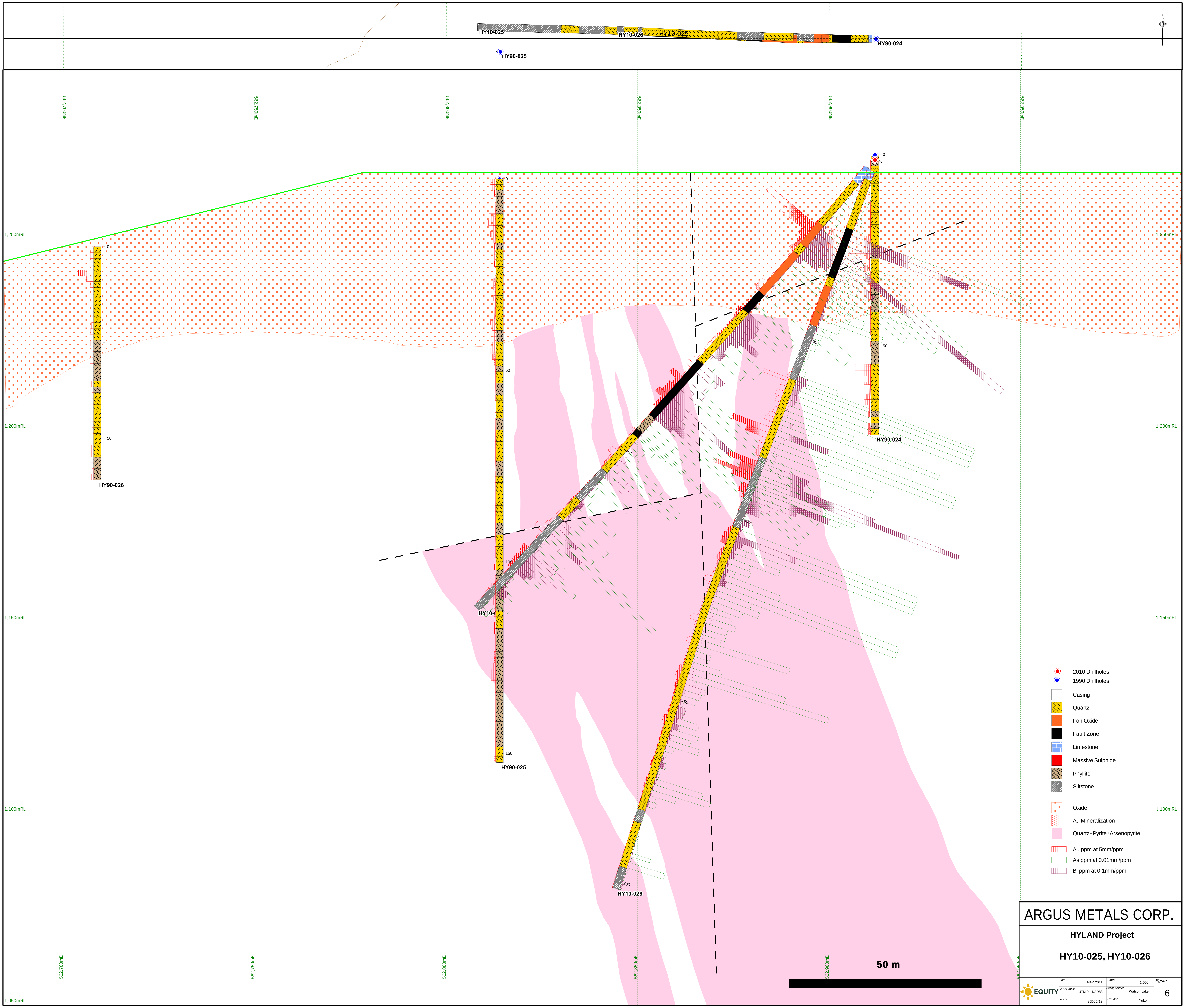
THAT I am a Consulting Geologist with Equity Exploration Consultants Ltd., a geological consulting and contracting firm, and have been so since April 2006.

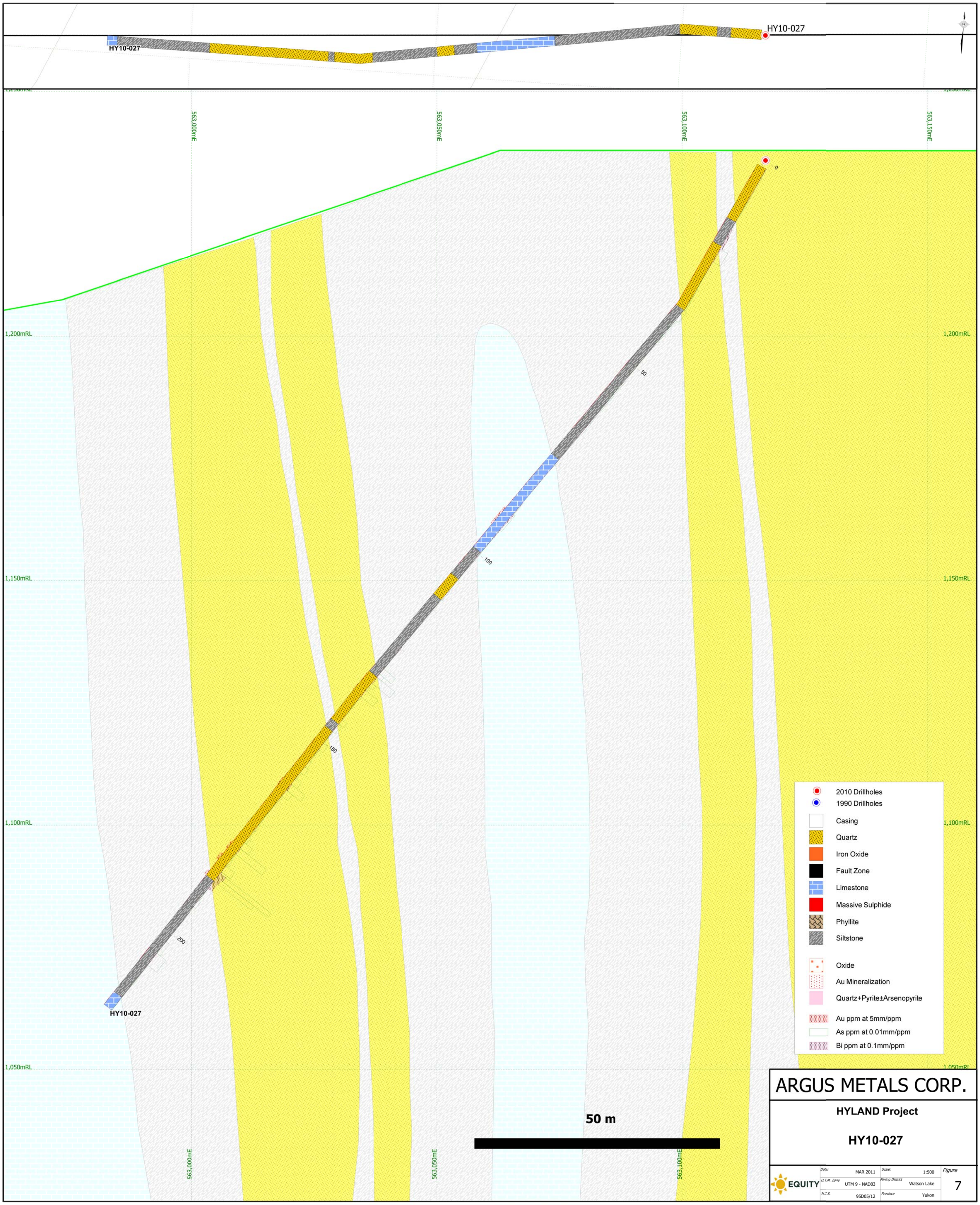
THAT I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.

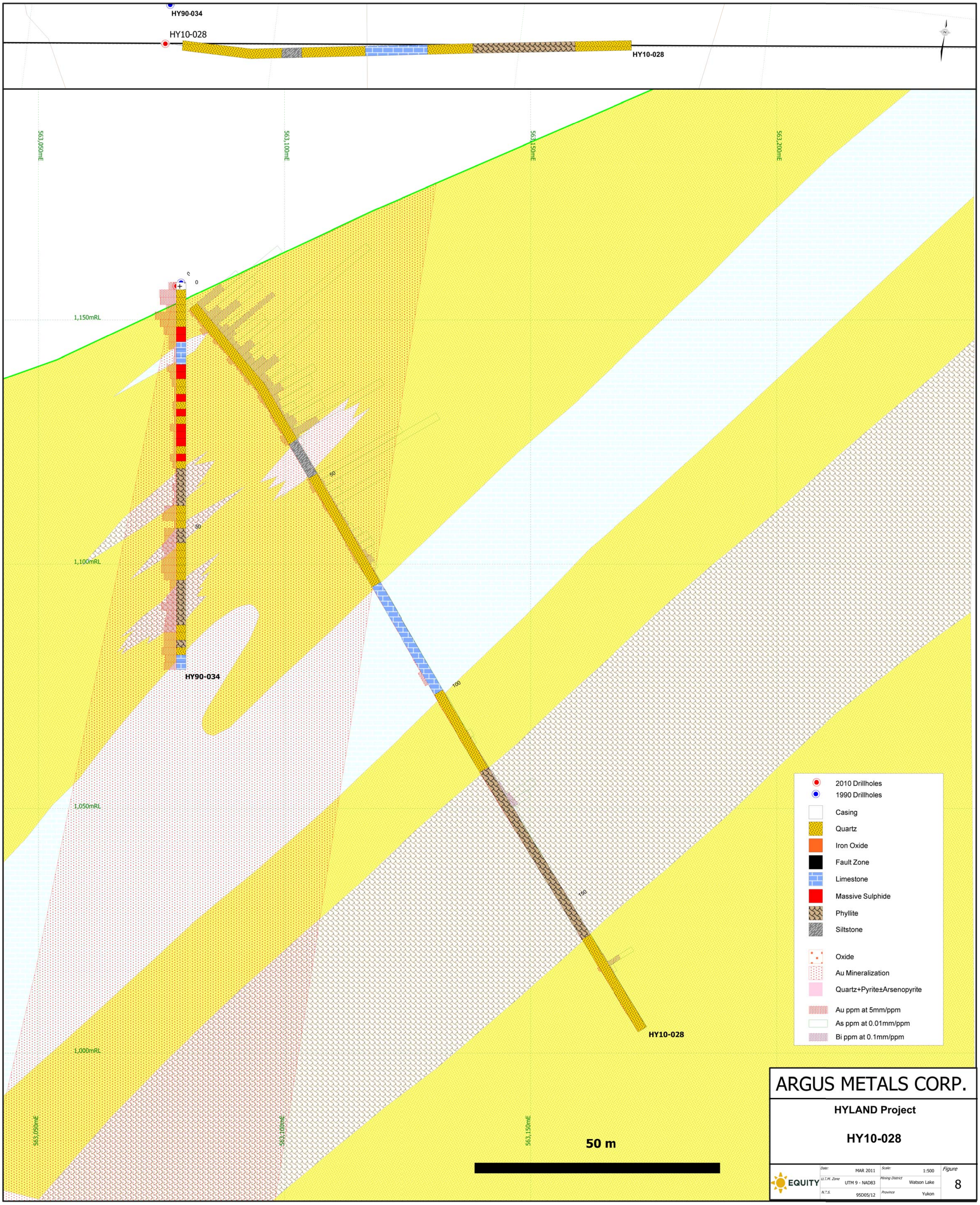
Dated at Vancouver, British Columbia, this 28th day of March, 2011.

____

Robin S. Black, P. Geo.


HY10-025
HY10-026
HY90-024
HY90-025
HY90-026
562,700mE
562,750mE
562,800mE
562,850mE
562,900mE
562,950mE
1,250mRL
1,200mRL
1,150mRL
1,100mRL
1,050mRL
2010 Drillholes
1990 Drillholes
Casing
Quartz
Iron Oxide
Fault Zone
Limestone
Massive Sulphide
Phyllite
Siltstone
Oxide
Au Mineralization
Quartz+Pyrite±Arsenopyrite
Au ppm at 5mm/ppm
As ppm at 0.01mm/ppm
Bi ppm at 0.1mm/ppm
50 m
ARGUS METALS CORP.
HYLAND Project
HY10-025, HY10-026
EQUITY
Date: MAR 2011
Scale: 1:500
U.T.M. Zone UTM 9 - NAD83
Mining District Watson Lake
N.T.S. 95D05/12
Province Yukon
Figure 6


HY10-027
HY10-027
563,000mE
563,050mE
563,100mE
563,150mE
1,200mRL
1,150mRL
1,100mRL
1,050mRL
0
50
100
150
200
HY10-027
2010 Drillholes
1990 Drillholes
Casing
Quartz
Iron Oxide
Fault Zone
Limestone
Massive Sulphide
Phyllite
Siltstone
Oxide
Au Mineralization
Quartz+Pyrite±Arsenopyrite
Au ppm at 5mm/ppm
As ppm at 0.01mm/ppm
Bi ppm at 0.1mm/ppm
50 m
ARGUS METALS CORP.
HYLAND Project
HY10-027
EQUITY
Date: MAR 2011
Scale: 1:500
Figure 7
U.T.M. Zone UTM 9 - NAD83
Mining District Watson Lake
N.T.S. 95D05/12
Province Yukon



HY90-034
HY10-028
HY10-028
563,050mE
563,100mE
563,150mE
563,200mE
1,150mRL
1,100mRL
1,050mRL
1,000mRL
0
50
100
150
HY90-034
HY10-028
2010 Drillholes
1990 Drillholes
Casing
Quartz
Iron Oxide
Fault Zone
Limestone
Massive Sulphide
Phyllite
Siltstone
Oxide
Au Mineralization
Quartz+Pyrite±Arsenopyrite
Au ppm at 5mm/ppm
As ppm at 0.01mm/ppm
Bi ppm at 0.1mm/ppm
ARGUS METALS CORP.
HYLAND Project
HY10-028
50 m
EQUITY
Date: MAR 2011
Scale: 1:500
Figure 8
U.T.M. Zone UTM 9 - NAD83
Mining District Watson Lake
N.T.S. 95D05/12
Province Yukon