Yukon Zinc CORPORATION

#701 – 475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3
Telephone: (604) 682-5474
Toll-free: 1-877-682-5474
Fax: (604) 682-5404
www.yukonzinc.com

Assessment Report

describing

DIAMOND DRILLING

on the

GOAL NET PROPERTY

Claims are 100% owned by Yukon Zinc Corporation

NTS 105G/07 & 08
Latitude 61°23'N and Longitude 130°32'W

In the Watson Lake Mining District, Yukon Territory

Prepared by

Phu Van Bui, B.Sc., G.I.T.

February 2006

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1.0 Introduction

The Goal Net property is located at latitude 61°23'N and logitude 130°32'W, on NTS map sheet 105G/7 and 105G/8 (Figure 01). The property comprieses of 856 claims covering 16,610 hectares in the Watson Lake Mining District, Yukon. The Goal Net property is 100% owned by Yukon Zinc Corporation (hereby refered to as "Yukon Zinc").

The Goal Net property is located approximately 250 km northeast of Whitehorse. Access into the property is first acchived by fixed wing aircraft into the Wolverine Lake airstrip (61°0'N, 131°0'W) located 275 km northeast of Whitehorse. Apart of the Wolverine property, the airstrip and the Wolverine Lake camp (latitude 61°01'N and longitude 131°20'W) has been used as staging areas for all work on the Goal Net property. The Wolverine property is located 18-20 km northeast of the Goal Net property. Access into the Goal Net property and onto the work sites is by helicopter only. In 2005, fix wing aircraft and helicopter support was provided by Alkan Air and Trans North Helicopters respectively.

Between July 01st and September 01th, 2005, Yukon Zinc conducted a diamond drill program on the Goal Net property using one Boyles 37A (NQ core) contracted through Titan Drilling Ltd. (Yellowknife, NWT). Two diamond drill holes tested two coinident geophysical-geochmical anomalies on Goal Net Target G and one diamond drill hole was completed on Target I to test depth and stratigraphgy of a speculated mineralized zone. A total of 1476.2 meters of NQ core was produced from three diamond drill holes (Figure 02). Please see Section 2.0 for summary of results.

Please review earlier assessment reports on the Goal Net property for background literature (Reference, page 9).

Please see Appendix A through C for statement of expenses, list of work claims, and list of claims by name and grant number being renewed respectively. The field work reported herein was supervised by the author and a statement of qualifications may be reviewed in Appendix D.

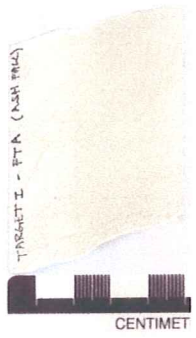
2.0 Summary of Results

Table 1.0. 2005 Diamond drill hole location data.

Hole No.	UTM Easting	UTM Northing	CLAIM No.	HOLE ANGLE	TRUE AZIMUTH (degrees)	DEPTH (m)	Date Started	Dated Completed	Total Sulphide Intercepts (meters)
GN05-18	422567	6799660	Goal 87	-70	350	507.2	10-Jul-05	27-Jul-05	3.0
GN05-19	422987	6801066	Goal 325	-80	160	329.8	2-Aug-05	10-Aug-05	0
GN05-20	421140	6804330	NHL 85	-88	310	639.2	16-Aug-05	29-Aug-05	0.1

All diamond drill core was logged and stored at Wolverine Lake Camp (61°01'N, 131°20'W). Diamond drill logs are available in Appendix E and corresponding Assay Certificates are available in Appendix F. Table 02 lists the most common rock types found in all three diamond drill core. Other core rock descriptions can be found on the legend provided on the diamond drill hole cross-sections in Figures 03-05 and in the original diamond drill logs.

Table 02. Common rock types observed in 2005 drill core.

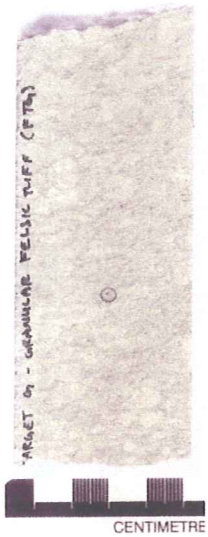
	**RHY. Siliceous Rhyolite.** White to light grey, siliceous and banded aphyric rhyolite. >70% silica with 1-2% fine grained black magnetite and trace – 1% prismatic amphiboles. Mafic grains aligned and oriented on sericite- rich (white to green, 3-5%) foliation planes. Very similar to units described in the Wolverine stratigraphy (RHFS).
	**FTA. Felsic Tuff, Ash.** White to beige, very fine grained to aphanitic, thinly laminated ash tuff. 5% fine quartz crystals, 5% fine black magnetite, trace to 2% amphibole, and 65% white ash. Ash is altered to hydrated clays (kaolinite) up to 15% with weak sericite (1-5%) along foliation planes.



FTM. Felsic Tuff, Mottled.
Medium green to dark green, wispy, silicic clasts in a black biotite matrix. Clasts 30-40% of unit, ovoid to irregular in shape, wispy margins and 0.5-4.0 cm in length. Clasts 50-60% quartz and 30-40% feldspar altered to chlorite (normalized). Matrix is 60-70% of rock and composed of 10% fine grained chlorite and 90% medium grained biotite (normalized). Both clast and matrix aligned to foliation, hence schistose in texture but overall eutaxitic in appearance. Weak quartz-carbonate alteration with porphyroblastic garnet (5-7%, 0.2-1.5%) associated with clasts. Generally not mineralized. This unit is often logged as FTLC due to their similar mineralogy and texture.

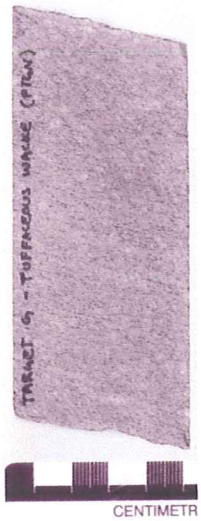
Interpretation 1: Silicified and chloritized rhyolitic pumice in a hyaloclastic or argillitic matrix.

Interpretation 2: Intensely silica-chlorite altered argillite.



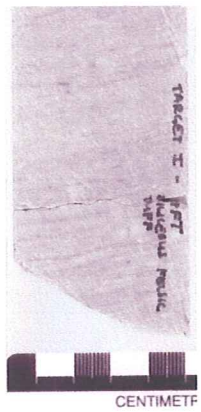
FTG. Felsic Tuff, Granular.
Beige to grey, coarse grained, feldspar phyric crystal tuff. 60-70% anhedral to subhedral feldspar phenocrysts 0.3-1.0 cm, ovoid in form and aligned to foliation. Feldspars exhibit sericite+calcite reaction rims on crystal margins. 1-2% vitreous and translucent quartz eyes, 1-2 mm large. Supported in a fine grained matrix composed of white mica (sericite, 10%), biotite (5%), and prismatic hornblende crystals (5%).

Interpretation: Felsic crystal tuff.

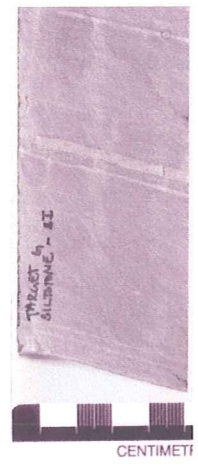


FTGN. Tuffaceous Wacke (garnetiferous).
Dark grey, fine to medium grained, biotite-quartz wacke. 5-10% biotite, 10% chlorite, 15-20% quartz grains and crystals, and 5- 40% feldspar crystals (<1-2 mm). 1-5% garnets (0.5-1cm large, rotated and elongate) and trace fine grained white aluminosilicate minerals. Thinly laminated, competent and phyllitic. Weak carbonate alteration +/- green epidote along fracture. Mineralized with 1-2% disseminated pyrite and blebby pyrite. Variations in this unit include a greater percent of garnet (up to 7%), a more phyllitic to schistose texture with increase chlorite content due to alteration, and the presence of sericite along foliation plane (2-3%). Variations include finer grain size, increase in mica content and low garnet content, often logged as WACKE.

Interpretation: Volcaniclastic, felsic to intermediate tuff deposited in a clastic environment.

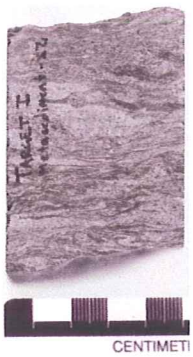


HFT. Felsic tuff, cherty or siliceous.
White to light grey, very fine grained (with occasional lapilli sized grains), siliceous (>70% quartz) tuff. 5-10% lapilli grains (2-4 mm) aligned to foliation. 1-2% pyrite, fine grained and blebby. Overall texture similar to dirty quartzite with concoidal fracturing.



SI. Phyllitic Siltstone.
Grey, fine grained, thinly laminated to phyllitic, quartz-rich siltstone. Trace-5% fine biotite, 5% fine chlorite in cross cutting stringers, 10% sericite, 10% feldspar grains, and 50-60% quartz grains. Siltstone interbedded with fine quartz-rich layers containing vitreous shards of quartz-phenocrysts in trace amounts.

Interpretation: volcaniclastic to volcanic siltstone with interbedded crystal ash tuff layers.



SZ. Garnet-biotite-sericite-schist, metasediment.
Light green and brown, medium to coarse grained, thinly foliated and strongly schistose metapelite. Trace – 3% chlorite, 30% white sericite, and 45-55% brown biotite. 5-7% subhedral and porphyroblastic almandine garnets (2-3 mm) that show evidence of retrograde metamorphism from biotite over growth. Trace – 1% fine pyrrhotite and 2-3% fine pyrite associated with weak calcite alteration.

Variation: Brown and white, fine to medium grained, biotite schist. 80-90% brown to blond, vitreous and flakey biotite. Moderate calcium carbonate alteration creating wispy lenses of white calcite. 5% calcite-quartz alteration or quartz sweats forming irregular pods or "clast" textures within the unit.

Interpretation: Both SZ are schist derived from a mica/clay rich pelite with varying aluminum content.



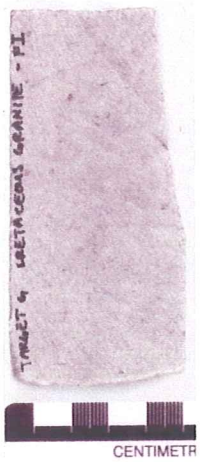


SA. Argillite.
Black, very fine gained, thinly laminated, 20% quartz, 60-70% mud, cross cut by thin silica veins and weakly altered by calcium carbonate. Associated with alterations is tr-2% disseminated pyrite. Extremely poor in mica and strongly phyllitic with trace graphite along foliation.

	Variation: Black, very fine gained with porphyroblasts of garnet and crystalline graphite in a thinly laminated quartz-carbonate altered, mica poor phyllitic shale/argillite. 10% quartz alteration associated with 25-30% white calcium carbonate and 5% fine grained pyrite. Porphyroblastic garnets 2-5 mm, reddish brown to pink, up to 10%.

Picture not Available	**HAS. Siliceous Argillite.** Dark-grey, very fine grained, thinly laminated (1-1.5mm), weakly crenulated siliceous argillite. Silicification patchy and gradational to zones of up to 90% silica. Alteration in this unit includes tr-2% epidote lining fractures, 5-7% fine grained chlorite associated with sericite, 10-12% very fine pearly white sericite, and average of 25-35% silica with silica veins 3-4 cm thick. Unaltered rock has quartz content up to 40%, generally phyllitic to slate-like. Trace graphite.

	**GSC. Grey Chert.** Light grey, massive and aphyric chert. Contains wispy bands of chlorite (1-3%) and sericite (5%) and trace-1% euhedral pyrite crystals up to 1mm.



FI/FS. Felsic Intrusive/Felsic Sill, Cretaceous Monzonite Granite.
Grey, medium grained, equigranular to hypocrystalline, monzonite granite. 5-10% muscovite + biotite and 1-2% tourmaline + hornblende, 60% white feldspars, 15% quartz, trace pink garnets (<1mm). Generally weakly foliated, moderately fractured and altered to epidote + white zeolites clays.



CSSK. Calc-Silicate-Skarn.
Green and pink-red, coarse grained, crystalline, hard, calc-silicate-skarn. 20-25% chlorite, 5-7% pink-red garnet, 35% quartz, and 20% carbonate minerals.

3.0 Discussion

The objective of the early exploration of the Goal Net property was to explore for KZK-type ore bodies within the extensive KZK volcanic complex on the Goal Net property. The KZK deposit, currently owned and operated by Tech Cominco Ltd., is hosted in the KZK volcanic complex. Distinct felsic units in the host stratigraphy include felsic tuffs, felsic flows, feldspar-quartz-porphyry intrusives and feldspar augen crystal tuffs. Thin-bedded tuffs are present towards the structural tops of the sequence where argillaceous, pelitic metasedimentary rocks are present as thin intercalations. (Schultze, 2001).

The hanging wall to the KZK volcanic complex is a thick, extensive package of argillite with intercalated mafic volcanic rocks (hanging wall argillite/mafic volcanic sequence). The metasedimentary sequence comprise of dark grey to black, varably carbonaceous, siliceous, calcareous and tuffaceous, phyllitic argillite with lesser dolomitic and limy argillite, siltstone, minor limestone, biotite-rich wackes and fine quartzite.

The foot wall sequence to the KZK comprise of coarse-grained medasedimentary rocks, non-calcareous siltstones and light grey quartzites (quartz-muscovite-biotite-chlorite-feldspar phyric schists) and massive bedded tuffaceous wackes (biotite-quartz-muscovite- and chlorite-muscovite-biotite-quartz-feldspar schists).

These units have been speculated to exist and have been drill tested for verification on Target I of the Goal Net property but only recent work done on the southern half of the property show identical stratigraphy is observed on Target G.

Target G

The purpose of diamond drill hole GN05-18 was to gather stratigraphic data and to test a resistivity anomaly coincident with a moderately conductive electromagnetic anomaly situated at coordinate 422380 mE and 6799640 mN, with interpreted area of 17.51 hectares. Upon drilling the anomaly, a 3 meter intercept of fine grained massive pyrite was discovered immediately below the casing. Assay results (Certifcate VA05069283, sample # B-001452) confirmed this unit to contain 10.05% Fe, 10.9% S, and 0.028 ppm Au with background values in copper, lead and zinc. All other core samples assayed did not return metal values of significant concentrations above background. Figure 03 is a cross-section of GN05-18.

The purpose of diamond drill hole GN05-19 was to determine the extent of the Thunderstruck massive sulphide horizon. In 2004, three diamond drill holes were completed in the vicinity of the Thunderstruck mineralized horizon on Target G (coordinate 423432 mE, 6801462 mN, 1468 m elevation). Diamond drill holes GN04-14, 15, and 16 intercepted 20-30 cm of high grade volcanogenic massive sulphide grading 13.4% zinc, 5.07% lead, 0.34% copper, 40.7 g/t silver and 0.04 g/t gold (Bui, 2005). As such, the diamond drill hole was designed to target a short EM conductor on the northern hills of Target G that was coincident with a MAG anomaly interpreted by Areodat Inc. (1996). It

was thought that the conductor was an extension of the Thunderstruck massive sulphide horizon. However, results from GN05-19 did not produce core of significant metal content or units high in graphite or other conductive materials that support evidence for a conductive horizon. Figure 04 is a cross-section of GN05-19.

Core logs from GN04-14, 15 & 16 and GN05-18 & 19 show many similarities in stratigraphy and easily identifiable units. It is now believed that Target G contains two very distinct black, graphitic to calcareous, mudstone (here by referred to as argillite) units that is approximately 200-225 m apart down section. The upper argillite unit outcrops on the very top of Target G at approximately 1900 meters elevation and is in dis-conformable contact with the Money Creek ultramafic thrust sheets (Um). The lower of the two argillite units, herby termed the "marker-argillite", is of significance as it caps a sequence of key units common to all Target G drill holes. Ignoring vertical elevation data and horizontal spatial data, this second argillite unit was used as a common unit for correlation. The following is an interpretation based on these correlation exercises.

Relative to the marker-argillite, the upper package of units on Target G is dominated by grey, fine to medium grained sediments (grey-cherts, siliceous-siltstones, SZ, limey siltstones, LSI, biotite-quartz-wackes, and wackes with minor tuffaceous components, FTGN & TSK) interbedded and intercalated with moderate units of black, biotite schists derived from mafic volcaniclastics and minor units of fine felsic volcaniclstics (ash-tuffs, FTA). This package is generally poorly mineralized except for the occasional felsic ash layers that contain 15-70% fine pyrite, similar to that discovered at the top of GN05-18.

Immediately below the marker-argillite is a relatively thin set of mafic volcanic derived sediments (biotite-schists with little to moderate components of amphiboles and chlorites) presumed to be mafic tuff (MT) layers. These layers were observed to increase in frequency and thickness northeast to southwest from GN04-15 to GN05-18.

The mafic tuff units overly a thick biotite-quartz-wacke and tuffaceous wacke sequence between 5-80 meters thick and observed to thicken towards the northwest from GN05-18 to GN04-16. Within this unit of wackes are intercalations and minor beds of chert, siltstones, and mottled quartz-chlorite clastics in a biotite rich matrix. The Thunderstruck horizon was discovered within this clastic unit, immediately above the contact between this unit and a metasedimentary unit (as described below).

Underlying the wacke package is a thick, regionally extensive metapelite of aluminosilicate-garnet-muscovite-biotite composition, logged as a metasediment (SZ). The unit is variable and ranges between 25-100 meters in thickness and weakly mineralized with disseminated and net textured 1-2% pyrrhotite and 2-5% pyrite. Chlorite content in this metasedimentary unit is extremely variable. Similar to the mafic and marker-argillite unit, the metasedimentary unit thickens towards the southwest from GN04-15 to GN05-18.

Underlying this unit is a distinct set of felsic volcanic rock types that include feldspar-phyric-granular-tuffs (FTG), grey-lapilli-tuffs (FTL), and beige ash-tuffs (FTA). All these units contain variable percentages of quartz phenocrysts and glass shards within their

matrix and distinct orthoclase weathering. Average thickness of this felsic unit is approximately 10-20 meters with thickening towards the northeast from GN05-18 to GN04-15.

The stratigraphy below the felsic units is variable and incomplete as they are intruded by the Cretaceous-monzonite-granite and their respective monzonite-dykes/sills. What field geologists have observed is that the biotite-quartz-wacke/tuffaceous wacke and the aluminosilicate-garnet-muscovite-biotite metasediment units repeat for an additional 100 m before they are truncated by the Grass-Lakes-Orthogneiss, which themselves are intruded by the Cretaceous-monzonite-granite (hole GN05-18).

With respect to Target G, two significant points can be made based on observations throughout the 2005 drill program. Firstly, graphic exercises with drill logs from 2004 and 2005 show that the marker-argillite in tandem with the metasediment unit both appear to be thickening from GN04-14 to GN05-18. In real space, this supports the idea that there is a westward if not a northwestward thickening of deep marine sediments. In contrast, the felsic package below the wacke units appear to be thickening in the opposite direction to the fine sediments, suggesting that the source to these felsic volcaniclastics may be towards GN04-14 and beyond. Unfortunately, no coarser volcaniclastic to pyroclastic units or volcanic breccias or agglomerate have been identified to support this indication.

The second point is that the Thunderstruck horizon is only found in diamond drill hole GN04-14 to 16. That is, mineralization is found towards the thickening of the felsic units. Further more, the absence of the Thunderstruck horizon in diamond drill hole GN05-19 suggests to the author that either structures are involved that complicates that correlation or that the Thunderstruck horizon pinches out as one moves westward from GN04-14. 1996 Airborne geophysics suggests a northwest-southeast tending fault that dissects hole GN04-16. In addition, two fault zones were logged as high angle faults in drill core. The lower of the two was approximately 15 m wide and may be related to the geophysical structure interpreted by Areodat. Unfortunately, no ground work has been done to verify this speculation.

Target I

The purpose of diamond drill hole GN05-20 was to extend the depth of GN04-17 and to gather stratigraphic data. Figure 05 is a cross-section of GN05-20.

Four significant observations are made. First, GN05-20 and its sister diamond drill hole GN04-17 produced three significant intervals (20-80 m per interval) of black, weakly graphitic and calcareous argillite overlain by felsic volcaniclastic units. These fine sediments indicate deep marine processes and anoxic and/or quiescent environments favorable to VMS deposition.

Secondly, the upper sequence of argillite immediately below the ultramafic thrust is interrupted by a 20m unit of what is interpreted as white, sericite altered, banded aphyric rhyolite (209.9m-229.9m) similar to the RHFS rock type described at the Wolverine Lake Deposit (Wolverine Lake Succession).

Thirdly, the banded aphyric rhyolite unit was preceded by a thick unit of argillite (239.1-261.9m) that contained a 3.5 m unit of a lean-iron-formation. The unit was described as grey to greenish grey, fine grained, laminated and strongly foliated silica-magnetite-exhalative. The unit contained 5% black greasy grey magnetite crystal up to 1 mm associated with 10-25% lenticular pods of 1-2 mm sized reddish hematite and 1-2% disseminated pyrite. Overall the unit is 15-20% carbonate, 30% quartz, 5-10% argillaceous material, 10% chlorite alteration and trace epidote along fracture planes.

Finally, approximately 63 meters below the argillite-rhyolite contact is a mineralized felsic tuff horizon that assayed 0.006 g/t Au, 1.0 g/t Ag, 11 ppm Cu, 67 ppm Pb, and 1.49 % Zn. Although insignificant grades, the gold, silver and zinc percentages are definitely above background and may be related to something more significant. Irrespective, the sequence of the aforementioned units indicate an environment favorable to VMS development in a basinal setting.

Previous drilling on the north and northeast blocks of Target I did not achieve drill hole length greater than 300 m due to lack of logistical support or interception of the underlying monzonite granite intrusive. It is uncertain whether the limited amounts of black mudstone/argillite observed in the diamond drill core from GN00-01-GN01-09 was attributed to i) these diamond drill holes not penetrating far enough past the clastic-felsic units; ii) the possibility that the felsic units in these locations are simply thicker with variable to poor fine sediment; and/or iii) faulting has significantly changed the geometry of the felsic package and argillite package across the major north-south trending valley on Target I. Observations from diamond drill holes GN01-12 & 13 drilled in 2001 on the southern slopes of Target I indicate more deep basin sediments with increase argillite, metapelites, and chert units, similar to GN04-17 and GN05-20. These holes support the interpretation that there may be a facies change towards deeper marine/basin sediments westward on the Goal Net property within the KZK stratigraphy.

4.0 Conclusions and Recommendations

Work in 2005 has presented several ideas which should be considered in the future exploration of the Goal Net property. Drill core from Goal Net south on Target G indicates that faces changes are occurring towards a northwesterly direction on the property, transitioning from sediment-felsic dominated packages towards thicker deep marine sediments. The first is the possibility that a Wolverine style VMS may be contained within the thick and extensive argillite package capping the KZK stratigraphy. The author does not imply that the Wolverine Succession is present within the Goal Net claim boundaries. Simply that similar volcanic and mineralization processes may be at work within these thick argillite units given the presences if the banded-aphyric-rhyolites and lean-iron-formations discovered on Target I.

As such, it is recommended that further ground prospecting and mapping of the northwesterly slopes of Target G where a 3 meter mineralized shear zone was discovered in 2004. This shear zone may prove to be a sheared out stringer zone given its mineralization, lower contact with amphibole-chlorite-mafic schists and upper contact with what was interpreted as an exhalative or siliceous-felsic-ash unit. Emphasis on prospecting should be given to Targets G, B, A, and J.

Focus should be placed on identifying the marker-argillite and tracking it's thickness across the northern extents of the property. Most importantly, its relationship with massive to banded-rhyolites and iron formations should be noted and investigated with diligence. In addition, focus should also be placed on the tuffaceous wacke (WACKE, FTGN) and metasediment (SZ) contact as this zone may prove to be in contact with a suspected stringer zone. The westward most slopes of Target F should definitely be revisited as 2004 prospecting identified zones of thick, coarse, felsic volcanic rocks in contact with a lower sedimentary package associated intense alterations.

Previous thought that geophysical data on the Goal Net property has not been a successful tool to discovering mineralized horizons should be reconsidered. Diamond drill hole GN05-18 has proven that geophysical data coincident with geochemical and geological anomalies does indeed lead to the discovery of conductive mineralized units. It is suggested that each target on the Goal Net property be evaluated to identify zones of complex geology, moderate to strong geophysical anomalies, anomalous soils geochemical data, and most importantly, zones with intense structure. The exploration program for the summer of 2004 did suggest these zones of interest, namely those on Targets A, H, J, and K. However, these targets did not receive the amount of attention they deserved.

15 meters of NQ casing was left in GN05-20 to provide the company with the potential to conduct a bore hole geophysics program in the heart of Target I. It is recommended that this undertaking be considered as part of the next exploration program.

Finally, diamond drill core from GN00-01 to GN01-13 should be evaluated (if not logged again in detail) along with GN04-14 to GN05-20 and compared graphically to see if core data supports or disproves the ideas presented here in this report.

End of Report.

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2000 Assessment Report describing Geological Mapping, Prospecting, Soil Geochemistry, Geophysical Surveys and Diamond Drilling on the Goal Net Property in the Watson Lake Mining District, Yukon Territory.

Yukon Zinc CORPORATION

#701 – 475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3
Telephone: (604) 682-5474
Toll-free: 1-877-682-5474
Fax: (604) 682-5404
www.yukonzinc.com

Appendix A - Statement of Expenditures

I, Phu Van Bui, an agent for Yukon Zinc Corporation, #701-475 Howe Street, Vancouver, B.C., do solemnly declare that diamond drilling and logistical support costs for undertakings carried out on the claims as mentioned on Schedule B between the dates of July 01 & September 01, 2005 were as follows:

Goal Net Property, YT
2005 Exploration Expenditures

	GN05-18	GN05-19	GN05-20	Other
Accommodation & Meals	$0.00	$0.00	$0.00	$1,392.50
Assays/Geochemical Analysis	$1,787.02	$245.96	$901.74	$4,023.68
Fixed Wing	$636.67	$636.67	$636.67	$0.00
Helicopter	$116,867.44	$60,288.15	$84,645.52	$0.00
Communications/Telephone	$258.28	$258.28	$258.28	$0.00
Drilling	$36,789.89	$66,210.67	$79,938.81	$0.00
Equipment Rentals	$97.54	$97.54	$97.54	$0.00
Fuel - Jet B	$13,392.67	$13,392.67	$13,392.67	$0.00
Geological Consultants	$10,696.16	$10,696.16	$10,696.16	$0.00
Linecutting Contractors	$691.67	$691.67	$691.67	$0.00
Materials & Supplies	$909.43	$1,420.10	$3,837.24	$0.00
Truck/Ship/Postage/Courier	$12.04	$12.04	$12.04	$0.00
Travel Costs	$0.00	$0.00	$0.00	$898.11
Vehicle Maintenance & Insurance	$0.00	$0.00	$0.00	$115.15
Workers' Compensation	$197.30	$197.30	$197.30	
Subtotal	$182,336.10	$154,147.20	$195,305.63	$6,429.44
Total 2005 Expenditures	$538,218.38			
Total 2005 Expenditures Avail to Filing	$531,788.94			

I make this solemn declaration conscientiously believing it to be true and knowing that it is of the same force and effect as if made under oath and by virtue of the Canada Evidence Act.

Declared before me at Vancouver in the Province of British Columbia this 30th day of January, 2006.

Respectfully Submitted,

Phu Van Bui, B.Sc., G.I.T.

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Appendix B – Work Claims and Dollars Avail

Claim Name	Grant #	# of Drill Holes**	Dollars Available	Dollars Used	Dollars Remaining
Goal 87	YB60646	1	$182,336.10	$113,900.00	$68,436.10
Goal 325	YB87600	1	$154,147.20	$5,200.00	$148,947.20
NHL 85	YB60761	1	$195,305.63	$103,000.00	$92,305.63
Total			$531,788.94	$222,100.00	$309,688.93

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Appendix C – List of Claims and Expiry dates for Renewal

Claim Name	Grant Number	Req. Years	New Expiry Date
YB59119	NET 35	2	17/03/2015
YB59120	NET 36	2	17/03/2015
YB59121	NET 37	2	17/03/2015
YB59122	NET 38	2	17/03/2015
YB59123	NET 39	2	17/03/2015
YB59124	NET 40	2	17/03/2015
YB59125	NET 41	2	17/03/2015
YB59126	NET 42	2	17/03/2015
YB59127	NET 43	2	17/03/2015
YB59128	NET 44	2	17/03/2015
YB59129	NET 45	2	17/03/2015
YB59130	NET 46	2	17/03/2015
YB59131	NET 47	2	17/03/2015
YB59132	NET 48	2	17/03/2015
YB59133	NET 49	2	17/03/2015
YB59134	NET 50	2	17/03/2015
YB59135	NET 51	2	17/03/2015
YB59136	NET 52	2	17/03/2015
YB59137	NET 53	2	17/03/2015
YB59138	NET 54	2	17/03/2015
YB59139	NET 55	2	17/03/2015
YB59140	NET 56	2	17/03/2015
YB59141	NET 57	2	17/03/2015
YB59142	NET 58	2	17/03/2015
YB60651	GOAL 92	2	17/03/2015
YB60653	GOAL 94	2	17/03/2015
YB60715	NHL 39	2	17/03/2015
YB60716	NHL 40	2	17/03/2015
YB60760	NHL 84	2	17/03/2015
YB60762	NHL 86	2	17/03/2015
YB60764	NHL 88	2	17/03/2015
YB60766	NHL 90	2	17/03/2015
YB60768	NHL 92	2	17/03/2015
YB60770	NHL 94	2	17/03/2015
YB60775	NHL 99	2	17/03/2015
YB60776	NHL 100	2	17/03/2015
YB60777	NHL 101	2	17/03/2015
YB60778	NHL 102	2	17/03/2015
YB60779	NHL 103	2	17/03/2015
YB60780	NHL 104	2	17/03/2015
YB60781	NHL 105	2	17/03/2015

YB60782	NHL 106	2	17/03/2015
YB60783	NHL 107	2	17/03/2015
YB60784	NHL 108	2	17/03/2015
YB60785	NHL 109	2	17/03/2015
YB60786	NHL 110	2	17/03/2015
YB60787	NHL 111	2	17/03/2015
YB60788	NHL 112	2	17/03/2015
YB60793	NHL 117	2	17/03/2015
YB60794	NHL 118	2	17/03/2015
YB60795	NHL 119	2	17/03/2015
YB60796	NHL 120	2	17/03/2015
YB60797	NHL 121	2	17/03/2015
YB60798	NHL 122	2	17/03/2015
YB60799	NHL 123	2	17/03/2015
YB60800	NHL 124	2	17/03/2015
YB60801	NHL 125	2	17/03/2015
YB60802	NHL 126	2	17/03/2015
YB60803	NHL 127	2	17/03/2015
YB60804	NHL 128	2	17/03/2015
YB60805	NHL 129	2	17/03/2015
YB60806	NHL 130	2	17/03/2015
YB60807	NHL 131	2	17/03/2015
YB60808	NHL 132	2	17/03/2015
YB60809	NHL 133	2	17/03/2015
YB60810	NHL 134	2	17/03/2015
YB60811	NHL 135	2	17/03/2015
YB60812	NHL 136	2	17/03/2015
YB60813	NHL 137	2	17/03/2015
YB60814	NHL 138	2	17/03/2015
YB63525	NET 142	2	17/03/2015
YB63930	NET 125	2	17/03/2015
YB63931	NET 126	2	17/03/2015
YB68803	GOAL 184	2	17/03/2015
YB68804	GOAL 185	2	17/03/2015
YB68809	GOAL 190	2	17/03/2015
YB68810	GOAL 191	2	17/03/2015
YB68811	GOAL 192	2	17/03/2015
YB68812	GOAL 193	2	17/03/2015
YB68813	GOAL 194	2	17/03/2015
YB68814	GOAL 195	2	17/03/2015
YB68815	GOAL 196	2	17/03/2015
YB68816	GOAL 197	2	17/03/2015
YB68817	GOAL 198	2	17/03/2015
YB68818	GOAL 199	2	17/03/2015
YB68819	GOAL 200	2	17/03/2015
YB68820	GOAL 201	2	17/03/2015
YB68821	GOAL 202	2	17/03/2015
YB68822	GOAL 203	2	17/03/2015
YB68823	GOAL 122	2	17/03/2015
YB68824	GOAL 123	2	17/03/2015
YB68825	GOAL 124	2	17/03/2015
YB68826	GOAL 125	2	17/03/2015

YB70459	NET 185	2	17/03/2015
YB89561	NHL 167	2	17/03/2015
YB89562	NHL 168	2	17/03/2015
YB89563	NHL 169	2	17/03/2015
YB89564	NHL 170	2	17/03/2015
YB89565	NHL 171	2	17/03/2015
YB89566	NHL 172	2	17/03/2015
YB60707	NHL 31	3	17/03/2015
YB60708	NHL 32	3	17/03/2015
YB60709	NHL 33	3	17/03/2015
YB60710	NHL 34	3	17/03/2015
YB60711	NHL 35	3	17/03/2015
YB60712	NHL 36	3	17/03/2015
YB60717	NHL 41	3	17/03/2015
YB60718	NHL 42	3	17/03/2015
YB60719	NHL 43	3	17/03/2015
YB60720	NHL 44	3	17/03/2015
YB60721	NHL 45	3	17/03/2015
YB60722	NHL 46	3	17/03/2015
YB60724	NHL 48	3	17/03/2015
YB60726	NHL 50	3	17/03/2015
YB60728	NHL 52	3	17/03/2015
YB60735	NHL 59	3	17/03/2015
YB60736	NHL 60	3	17/03/2015
YB60737	NHL 61	3	17/03/2015
YB60738	NHL 62	3	17/03/2015
YB60739	NHL 63	3	17/03/2015
YB60740	NHL 64	3	17/03/2015
YB60741	NHL 65	3	17/03/2015
YB60742	NHL 66	3	17/03/2015
YB60743	NHL 67	3	17/03/2015
YB60744	NHL 68	3	17/03/2015
YB60745	NHL 69	3	17/03/2015
YB60746	NHL 70	3	17/03/2015
YB60747	NHL 71	3	17/03/2015
YB60748	NHL 72	3	17/03/2015
YB60749	NHL 73	3	17/03/2015
YB60750	NHL 74	3	17/03/2015
YB60751	NHL 75	3	17/03/2015
YB60752	NHL 76	3	17/03/2015
YB60753	NHL 77	3	17/03/2015
YB60754	NHL 78	3	17/03/2015
YB60759	NHL 83	3	17/03/2015
YB60761	NHL 85	3	17/03/2015
YB60763	NHL 87	3	17/03/2015
YB60765	NHL 89	3	17/03/2015
YB60767	NHL 91	3	17/03/2015
YB60769	NHL 93	3	17/03/2015
YB60815	NHL 139	3	17/03/2015
YB60816	NHL 140	3	17/03/2015
YB60817	NHL 141	3	17/03/2015
YB60818	NHL 142	3	17/03/2015

YB60819	NHL 143	3	17/03/2015
YB60820	NHL 144	3	17/03/2015
YB63524	NET 141	3	17/03/2015
YB63526	NET 143	3	17/03/2015
YB63527	NET 144	3	17/03/2015
YB63528	NET 145	3	17/03/2015
YB63529	NET 146	3	17/03/2015
YB63530	NET 147	3	17/03/2015
YB63531	NET 148	3	17/03/2015
YB63532	NET 149	3	17/03/2015
YB63533	NET 150	3	17/03/2015
YB63534	NET 151	3	17/03/2015
YB63535	NET 152	3	17/03/2015
YB63536	NET 153	3	17/03/2015
YB63537	NET 154	3	17/03/2015
YB63538	NET 155	3	17/03/2015
YB63539	NET 156	3	17/03/2015
YB63932	NET 127	3	17/03/2015
YB63933	NET 128	3	17/03/2015
YB63934	NET 129	3	17/03/2015
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YB63936	NET 131	3	17/03/2015
YB63937	NET 132	3	17/03/2015
YB63938	NET 133	3	17/03/2015
YB63939	NET 134	3	17/03/2015
YB63940	NET 135	3	17/03/2015
YB63941	NET 136	3	17/03/2015
YB63942	NET 137	3	17/03/2015
YB63943	NET 138	3	17/03/2015
YB63944	NET 139	3	17/03/2015
YB63945	NET 140	3	17/03/2015
YB63999	GOAL 95	3	17/03/2015
YB64000	GOAL 96	3	17/03/2015
YB68801	GOAL 97	3	17/03/2015
YB68802	GOAL 98	3	17/03/2015
YB68827	GOAL 126	3	17/03/2015
YB68829	GOAL 128	3	17/03/2015
YB68837	NHL 159	3	17/03/2015
YB68838	NHL 160	3	17/03/2015
YB68839	NHL 161	3	17/03/2015
YB68840	NHL 162	3	17/03/2015
YB68841	NHL 163	3	17/03/2015
YB68842	NHL 164	3	17/03/2015
YB68843	NHL 165	3	17/03/2015
YB68844	NHL 166	3	17/03/2015
YB70460	NET 186	3	17/03/2015
YB70470	NET 197	3	17/03/2015
YB70471	NET 198	3	17/03/2015
YB70472	NET 199	3	17/03/2015
YB70521	GOAL 170	3	17/03/2015
YB70524	GOAL 173	3	17/03/2015
YB70526	GOAL 175	3	17/03/2015

YB76714	GOON 34	3	17/03/2015
YB76715	GOON 35	3	17/03/2015
YB76716	GOON 36	3	17/03/2015
YB76717	GOON 37	3	17/03/2015
YB76718	GOON 38	3	17/03/2015
YB76847	GOAL 271	3	17/03/2015
YB76848	GOAL 272	3	17/03/2015
YB76853	GOAL 277	3	17/03/2015
YB76854	GOAL 278	3	17/03/2015
YB76857	GOAL 281	3	17/03/2015
YB87596	GOAL 321	3	17/03/2015
YB56096	NET 2	4	17/03/2018
YB56109	NET 15	4	17/03/2018
YB56110	NET 16	4	17/03/2018
YB56130	GOAL 2	4	17/03/2021
YB56132	GOAL 4	4	17/03/2021
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YB60586	GOAL 27	4	17/03/2020
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YB60594	GOAL 35	4	17/03/2020
YB60595	GOAL 36	4	17/03/2020
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YB60604	GOAL 45	4	17/03/2022
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YB60606	GOAL 47	4	17/03/2024
YB60607	GOAL 48	4	17/03/2024
YB60608	GOAL 49	4	17/03/2024
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YB60610	GOAL 51	4	17/03/2024
YB60611	GOAL 52	4	17/03/2024
YB60612	GOAL 53	4	17/03/2024

YB60613	GOAL 54	4	17/03/2024
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YB60635	GOAL 76	4	17/03/2018
YB60636	GOAL 77	4	17/03/2018
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YB60652	GOAL 93	4	17/03/2018
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YB60661	GOAL 106	4	17/03/2018
YB60677	NHL 1	4	17/03/2011
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YB60679	NHL 3	4	17/03/2011
YB60680	NHL 4	4	17/03/2013
YB60681	NHL 5	4	17/03/2011
YB60682	NHL 6	4	17/03/2013
YB60683	NHL 7	4	17/03/2011
YB60684	NHL 8	4	17/03/2013
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YB60701	NHL 25	4	17/03/2013
YB60702	NHL 26	4	17/03/2011
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YB60725	NHL 49	4	17/03/2015
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YB60732	NHL 56	4	17/03/2018
YB60733	NHL 57	4	17/03/2018
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YB60824	NHL 148	4	17/03/2011
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YB60987	NET 62	4	17/03/2013
YB60988	NET 63	4	17/03/2013
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YB63475	NET 76	4	17/03/2013
YB63476	NET 77	4	17/03/2013

YB63477	NET 78	4	17/03/2013
YB63478	NET 79	4	17/03/2013
YB63479	NET 80	4	17/03/2013
YB63480	NET 81	4	17/03/2013
YB63481	NET 82	4	17/03/2013
YB63482	NET 83	4	17/03/2013
YB63483	NET 84	4	17/03/2013
YB63484	NET 85	4	17/03/2013
YB63485	NET 86	4	17/03/2013
YB63486	NET 87	4	17/03/2013
YB63487	NET 88	4	17/03/2013
YB63488	NET 89	4	17/03/2013
YB63489	NET 90	4	17/03/2013
YB63490	NET 91	4	17/03/2013
YB63491	NET 92	4	17/03/2013
YB63492	NET 93	4	17/03/2013
YB63493	NET 94	4	17/03/2013
YB63494	NET 95	4	17/03/2013
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YB63500	NET 101	4	17/03/2013
YB63501	NET 102	4	17/03/2013
YB63502	NET 103	4	17/03/2013
YB63503	NET 104	4	17/03/2013
YB63504	NET 105	4	17/03/2013
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YB63511	NET 112	4	17/03/2013
YB63512	NET 113	4	17/03/2013
YB63513	NET 114	4	17/03/2013
YB63514	NET 115	4	17/03/2013
YB63515	NET 116	4	17/03/2013
YB63516	NET 117	4	17/03/2013
YB63517	NET 118	4	17/03/2013
YB63518	NET 119	4	17/03/2013
YB63519	NET 120	4	17/03/2013
YB63520	NET 121	4	17/03/2013
YB63521	NET 122	4	17/03/2013
YB63522	NET 123	4	17/03/2013
YB63523	NET 124	4	17/03/2013
YB68805	GOAL 186	4	17/03/2018
YB68806	GOAL 187	4	17/03/2018
YB68807	GOAL 188	4	17/03/2018
YB68808	GOAL 189	4	17/03/2018
YB68830	GOAL 129	4	17/03/2018

YB68831	NHL 153	4	17/03/2011
YB68832	NHL 154	4	17/03/2011
YB68833	NHL 155	4	17/03/2011
YB68834	NHL 156	4	17/03/2011
YB68835	NHL 157	4	17/03/2011
YB68836	NHL 158	4	17/03/2011
YB68845	NHL 149	4	17/03/2011
YB68846	NHL 150	4	17/03/2011
YB68847	NHL 151	4	17/03/2011
YB68848	NHL 152	4	17/03/2011
YB70431	NET 157	4	17/03/2012
YB70432	NET 158	4	17/03/2012
YB70433	NET 159	4	17/03/2013
YB70434	NET 160	4	17/03/2012
YB70435	NET 161	4	17/03/2013
YB70436	NET 162	4	17/03/2013
YB70437	NET 163	4	17/03/2013
YB70438	NET 164	4	17/03/2013
YB70439	NET 165	4	17/03/2012
YB70440	NET 166	4	17/03/2013
YB70441	NET 167	4	17/03/2013
YB70442	NET 168	4	17/03/2013
YB70443	NET 169	4	17/03/2013
YB70444	NET 170	4	17/03/2012
YB70445	NET 171	4	17/03/2013
YB70446	NET 172	4	17/03/2013
YB70447	NET 173	4	17/03/2013
YB70448	NET 174	4	17/03/2013
YB70449	NET 175	4	17/03/2013
YB70450	NET 176	4	17/03/2013
YB70451	NET 177	4	17/03/2013
YB70452	NET 178	4	17/03/2012
YB70453	NET 179	4	17/03/2013
YB70454	NET 180	4	17/03/2013
YB70455	NET 181	4	17/03/2013
YB70456	NET 182	4	17/03/2013
YB70457	NET 183	4	17/03/2013
YB70458	NET 184	4	17/03/2012
YB70462	NET 188	4	17/03/2018
YB70463	NET 189	4	17/03/2018
YB70464	NET 190	4	17/03/2018
YB70465	NET 191	4	17/03/2018
YB70466	NET 192	4	17/03/2018
YB70467	NET 193	4	17/03/2018
YB70468	NET 194	4	17/03/2018
YB70469	NET 195	4	17/03/2018
YB70503	GOAL 152	4	17/03/2018
YB70510	GOAL 159	4	17/03/2020
YB70511	GOAL 160	4	17/03/2020
YB70513	GOAL 162	4	17/03/2020
YB70515	GOAL 164	4	17/03/2020
YB70516	GOAL 165	4	17/03/2020

YB70518	GOAL 166	4	17/03/2020
YB70519	GOAL 167	4	17/03/2020
YB70520	GOAL 168	4	17/03/2020
YB70522	GOAL 171	4	17/03/2020
YB70523	GOAL 172	4	17/03/2014
YB70525	GOAL 174	4	17/03/2014
YB70527	GOAL 176	4	17/03/2014
YB70528	GOAL 177	4	17/03/2014
YB70529	GOAL 178	4	17/03/2014
YB70530	GOAL 179	4	17/03/2014
YB70531	GOAL 180	4	17/03/2014
YB70532	GOAL 181	4	17/03/2014
YB70533	GOAL 183	4	17/03/2014
YB70556	GOAL 169	4	17/03/2020
YB70557	NET 196	4	17/03/2018
YB76681	GOON 1	4	17/03/2020
YB76682	GOON 2	4	17/03/2020
YB76683	GOON 3	4	17/03/2020
YB76684	GOON 4	4	17/03/2020
YB76685	GOON 5	4	17/03/2020
YB76686	GOON 6	4	17/03/2020
YB76687	GOON 7	4	17/03/2022
YB76688	GOON 8	4	17/03/2020
YB76689	GOON 9	4	17/03/2022
YB76690	GOON 10	4	17/03/2020
YB76691	GOON 11	4	17/03/2021
YB76692	GOON 12	4	17/03/2020
YB76693	GOON 13	4	17/03/2022
YB76694	GOON 14	4	17/03/2022
YB76695	GOON 15	4	17/03/2022
YB76696	GOON 16	4	17/03/2022
YB76697	GOON 17	4	17/03/2015
YB76698	GOON 18	4	17/03/2015
YB76699	GOON 19	4	17/03/2015
YB76700	GOON 20	4	17/03/2015
YB76701	GOON 21	4	17/03/2015
YB76702	GOON 22	4	17/03/2015
YB76703	GOON 23	4	17/03/2015
YB76704	GOON 24	4	17/03/2015
YB76705	GOON 25	4	17/03/2015
YB76706	GOON 26	4	17/03/2015
YB76707	GOON 27	4	17/03/2015
YB76708	GOON 28	4	17/03/2015
YB76709	GOON 29	4	17/03/2014
YB76710	GOON 30	4	17/03/2015
YB76711	GOON 31	4	17/03/2015
YB76712	GOON 32	4	17/03/2015
YB76713	GOON 33	4	17/03/2015
YB76719	GOON 39	4	17/03/2014
YB76720	GOON 40	4	17/03/2012
YB76721	GOON 41	4	17/03/2012
YB76722	GOON 42	4	17/03/2012

YB76723	GOON 43	4	17/03/2012
YB76724	GOON 44	4	17/03/2013
YB76725	GOON 45	4	17/03/2014
YB76726	GOON 46	4	17/03/2012
YB76727	GOON 47	4	17/03/2014
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YB76729	GOON 49	4	17/03/2014
YB76730	GOON 50	4	17/03/2014
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YB76734	GOON 54	4	17/03/2014
YB76735	GOON 55	4	17/03/2014
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YB76746	GOON 66	4	17/03/2014
YB76747	GOON 67	4	17/03/2014
YB76748	GOON 68	4	17/03/2014
YB76749	GOON 69	4	17/03/2012
YB76750	GOON 70	4	17/03/2012
YB76751	GOON 71	4	17/03/2014
YB76752	GOON 72	4	17/03/2014
YB76753	GOON 73	4	17/03/2014
YB76754	GOON 74	4	17/03/2014
YB76755	GOON 75	4	17/03/2014
YB76756	GOON 76	4	17/03/2014
YB76757	GOON 77	4	17/03/2014
YB76758	GOON 78	4	17/03/2014
YB76759	GOON 79	4	17/03/2014
YB76760	GOON 80	4	17/03/2014
YB76761	GOON 81	4	17/03/2014
YB76762	GOON 82	4	17/03/2012
YB76763	GOON 83	4	17/03/2014
YB76764	GOON 84	4	17/03/2014
YB76765	GOON 85	4	17/03/2014
YB76766	GOON 86	4	17/03/2014
YB76767	GOON 87	4	17/03/2014
YB76768	GOON 88	4	17/03/2014
YB76769	GOON 89	4	17/03/2014
YB76770	GOON 90	4	17/03/2014
YB76771	GOON 91	4	17/03/2014
YB76772	GOON 92	4	17/03/2014
YB76773	GOON 93	4	17/03/2014
YB76774	GOON 94	4	17/03/2014

YB76775	GOON 95	4	17/03/2014
YB76776	GOON 96	4	17/03/2014
YB76777	GOON 97	4	17/03/2014
YB76778	GOON 98	4	17/03/2014
YB76779	GOON 99	4	17/03/2014
YB76780	GOON 100	4	17/03/2014
YB76781	GOON 101	4	17/03/2014
YB76782	GOON 102	4	17/03/2014
YB76783	GOON 103	4	17/03/2014
YB76784	GOON 104	4	17/03/2014
YB76785	GOON 105	4	17/03/2014
YB76786	GOON 106	4	17/03/2014
YB76879	GOON 110	4	17/03/2014
YB76880	GOON 111	4	17/03/2014
YB76881	GOON 112	4	17/03/2014
YB76882	GOON 113	4	17/03/2014
YB76883	GOON 114	4	17/03/2014
YB76884	GOON 115	4	17/03/2014
YB76885	GOON 116	4	17/03/2014
YB76886	GOON 117	4	17/03/2014
YB76887	GOON 118	4	17/03/2014
YB76888	GOON 119	4	17/03/2014
YB76889	GOON 120	4	17/03/2014
YB76890	GOON 121	4	17/03/2014
YB76891	GOON 122	4	17/03/2014
YB76892	GOON 123	4	17/03/2014
YB76893	GOON 124	4	17/03/2014
YB76894	GOON 125	4	17/03/2014
YB76895	GOON 126	4	17/03/2014
YB76896	GOON 127	4	17/03/2014
YB76897	GOON 128	4	17/03/2014
YB76898	GOON 129	4	17/03/2014
YB76899	GOON 130	4	17/03/2014
YB76900	GOON 131	4	17/03/2014
YB76901	GOON 132	4	17/03/2014
YB76902	GOON 133	4	17/03/2014
YB76903	GOON 134	4	17/03/2014
YB76904	GOON 135	4	17/03/2014
YB76905	GOON 136	4	17/03/2014
YB78690	NET 201	4	17/03/2013
YB78691	NET 202	4	17/03/2013
YB78692	NET 203	4	17/03/2013
YB78693	NET 204	4	17/03/2013
YB78694	NET 205	4	17/03/2013
YB78695	NET 206	4	17/03/2013
YB78696	NET 207	4	17/03/2013
YB78697	NET 208	4	17/03/2013
YB78698	NET 209	4	17/03/2013
YB78699	NET 210	4	17/03/2013
YB78700	NET 211	4	17/03/2013
YB78701	NET 212	4	17/03/2013
YB78702	NET 213	4	17/03/2013

YB78703	NET 214	4	17/03/2013
YB87595	GOAL 320	4	17/03/2015
YB87597	GOAL 322	4	17/03/2015
YB87598	GOAL 323	4	17/03/2015
YB87599	GOAL 324	4	17/03/2015
YB87600	GOAL 325	4	17/03/2015
YB87601	GOAL 326	4	17/03/2015
YB87602	GOAL 327	4	17/03/2015
YB87603	GOAL 328	4	17/03/2015
YB87604	GOAL 329	4	17/03/2015
YB87605	GOAL 330	4	17/03/2015
YB87606	GOAL 331	4	17/03/2015
YB87607	GOAL 332	4	17/03/2015
YB87608	GOAL 333	4	17/03/2015
YB87609	GOAL 334	4	17/03/2015
YB87610	GOAL 335	4	17/03/2015
YB92719	GOON 137	4	17/03/2012
YB92720	GOON F 138	4	17/03/2012
YB60821	NHL 145	5	17/03/2011
	Total Years Requested:	2221	

Yukon Zinc CORPORATION

#701 – 475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3
Telephone: (604) 682-5474
Toll-free: 1-877-682-5474
Fax: (604) 682-5404
www.yukonzinc.com

Appendix D – Statement of Qualification

I, Phu Van Bui, resident of Vancouver, British Columbia, do certify that:

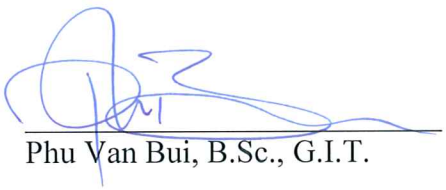
1. I graduated from the University of British Columbia in May 2004 with a B.Sc. in Earth and Ocean Sciences;

2. From November 2004, I have been registered as a Geologist In Training, G.I.T., with the Association of Professional Engineers and Geosciences of British Columbia (Reg. No. 143538);

3. From 2002 to present, I have been actively engaged in mineral exploration in British Columbia and the Yukon Territory and am presently employed with the Expatriate Group of Companies to which Yukon Zinc Corporation is part of;

4. I have personally participated in the logistical support during the fieldwork and analysis of data for the filed undertakings herein.

Respectfully Submitted,



Phu Van Bui, B.Sc., G.I.T.

Yukon Zinc CORPORATION

#701 – 475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Telephone: (604) 682-5474
Toll-free: 1-877-682-5474
Fax: (604) 682-5404

www.yukonzinc.com

Appendix E – Diamond Drill Logs GN05-18, 19, & 20.

DRILL LOG

PROJECT 1638 - GOALNET 2005 DRILLING	GROUND ELEV. 1779
HOLE NO. GN05-18	BEARING 350°
LOCATION GOALNET PROPERTY, YT 422567mE, 6799660mN, NAD 27 ZONE 9	DIP -70° TOTAL LENGTH 507.2m , 1664'
LOGGED BY PHU VAN BUI	HORIZONTAL PROJECT
DATE DRILLED JULY 10 - 27, 2005, LOGGED JULY 27 - AUG 7.	VERTICAL PROJECT
CONTRACTOR TITAN DRILLING LTD. - YELLOWKNIFE BOYLES 25A → 37A	**ALTERATION SCALE** 0 1 2 3 absent slight moderate intense BASED ON 0 — 100%
CORE SIZE NQ	
DATE STARTED JULY 10, 2005	**TOTAL SULPHIDE SCALE** 0 1 2 3 4 traces only < 1% 1% – 3% 3% – 10% > 10% BASED ON 0 — 100%
DATE COMPLETED JULY 27, 2005	
DIP TESTS PLEASE SEE EOH SUMMARY SHEET.	
COMMENTS GN05-18 WAS TARGETED FOR COINCIDENT HIGH MAG, STRONG EM AND LOW RESISTIVITY ANOMALIES. UPON COMPLETION OF THE HOLE, THE EM WAS EXPLAINED BY A 3m HORIZON OF MASSIVE PYRITE, BETWEEN 23.0 - 26.0 m, @ ELEVATION 1753 - 1743m. MAG CAN POSSIBLY BE EXPLAINED BY NET TEXTURED Po IN INTERVALS 185.6 - 190.0m W/ 3-10% Po. THE DRILL HOLE WAS COMPLETED WITHOUT MAJOR COMPLICATIONS. ALL CASING WAS REMOVED AND THE NQ ANCHOR WAS LEFT BY THE COLLAR TO MARK THE HOLE.	LEGEND PLEASE SEE ATTACHED ROCK SUMMARY SHEET.

PAGE	of	PROJECT	HOLE #

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz

PAGE of	PROJECT	HOLE #

Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

PAGE 1 of | PROJECT 1638 - GOALNET - 2005 | HOLE # GN05-18

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	Chl	Ser	SiO_2	Cl		
0			DHOS	0 - 6.1m	DRILL HOLE OVERBURDEN + CASING							
1												
2												
3												
4												
5												
6		50°	DHOB	6.1 - 23.0m	INTENSELY WEATHERED ROCK, MAY BE PART OF OVERBURDEN.							
6.1												
7	84%											
1.8												
8												
8.23												
9												
10	68%											
2.1												
11												
11.3												
12												
13	100%											
3.0												
14												
14.3												
15												
16	94%											
2.9												
17												
17.4												
18												
19	33%											
2.0												
20												
20.4												
21												
22	100%											
3.0												
		52°	PHSM	23.0 - 26.0m	GREY, MED-COARSE GRAINED, RECRYSTALLIZED SILICA (20-30%) HOSTING 3% PYRITE, GRAINS INTENSELY BROKEN AND "RITTED" TEXTURE. MATRIX APHANITIC, PY <1-2mm.	-	-	-	-	-	60-70	-
23												
23.5												
24	63%											
1.9												
25												
26.5												

PAGE 2 of	PROJECT 1638 - GOALNET - 2005	HOLE # GNDS-18

Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	
		22.0	23.0	1.0	B001451						LOW SULPHIDE
23.0 - 26.0m; massive pyrite, 70% PY.	70%	23.0	24.0	1.0	B001452						LOW SULPHIDE
		24.0	26.0	2.0	B001453						LOW SULPHIDE
		26.0	27.0	1.0	B001454						LOW SULPHIDE

PROJECT 1638 - GOALNET - 2005

HOLE # GN05-18

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	chl	ser	SiO_2	gyp		
26	100	57°	FTA	26.0 - 32.9m	BEIGE TO LIGHT GREY, APHANITIC, INTENSELY FOLIATED + SCHISTOSE. INTERBEDDED WITH THIN MUDSTONE LENSES (2-3cm, UP TO 10%). ROCK HARD, 40% SILICA + 30-40% FELSIC MATERIAL, 5-10% FINE SERICITE ALONG FOLIATION PLANES, 1-5%. PYRITE BANDED + DISSEMINATED. 2-5%. SiO_2 VIENS, CONCORDANT BULL QUARTZ.	—	—	10	5	—	10	5
27												
28												
29												
29.6												
30	100				ASH TUFF, FELSIC IN COMPOSITION.							
31												
32												
32.6		52°	SA/HAS	32.9 - 37.0m	CONTACT GRADATIONAL. DARK GREY W/ THIN BEDS OF ASH. (0.5cm, 2-3%). ROCK APHANITIC + PHYLLITIC. WEAKLY GRAPHITIC, MUD INTERBEDDED W/ 1-2%. PY BANDS. SILICA CONTENT UP TO 25%. SILICA VIENS + ALTN UP TO 10%. FOLIATION PLANES SHOW 5%. BT, FINE + BLACK. FRACTURES PYRITE FILLED, UP TO 5mm OFFSET.	—	—	—	10	—	10	5
33												
34	100											
35												
35.7												
36												
37	100	54°	FTA/ON	37.0m - 38.4m	ABLF, FINE GR, + MED GR, INTENSELY FOLIATED. 10-15%. SERICITE ON FRACT, BUCKETS OF BT 0.5mm - 1mm, 5%. 20-25%. QTZ. WACKE.	—	—	15	—	—	5	10
38												
38.7		64°	MT	38.4 - 41.1m	ABRUPT CONTACT. VERY DARK GREY TO BLACK, FINE TO MED GR (GRANULAR TO CLASTIC), 1mm - 1.5mm. 5-7%. GARNET (0.5-1cm), 10-12 %. STAUROLITE, 5%. PERVASIVE CHL, 20% CO_3 ALTN W/ 1%. VIENS. MAFIC TUFF MEM.	20	5	—	—	7	5	—
39												
40	100											
41		80°	MT/FTA	41.1m - 42.4m	ALT TUFF, BEIGE TO LIGHT GREY, FINE GR. GRAD CONT. FRACT. 10-20%. QTZ ALTN, 40% CLAY ALTERED (MEGNESITE?)	—	—	—	20	—	40	20
41.8												
42		50°	MT	42.4 - 43.5m	MAFIC DERIVED TUFFACEOUS SED.	20	5	—	—	7	5	15
43	100		MT/FTA	43.5 - 44.7m	WEATHERED CONTACT (ALTN HALO). BEIGE SiO_2 + CLAY ALTERED MAFIC (VOLCANICLASTIC) TUFF	0	—	—	20	—	40	20
44		55°	MT	44.7 - 47.6m	MAFIC TUFF. BLACK, FINE GR GRADING TO MEDIUM TO COARSE GRAINED FELSIC CLASTS IN MAFIC MATRIX. 10%. CO_3 + 15-20%. SiO_2 ALTN ± 5%. CLAY ALTN. 5cm QTZ VIEN OBSERVED 2-3%. of ROCK. 5%. STAUROLITE ± TR GARNET.	10	—	—	20	TR	10	3%
44.8												
45												
46	100											
47												
47.9			MT ~~FTA~~	47.6m 48.9m	BEIGE, APHANITIC TO BUFF. WITH 2-3cm STREAKS OF SiO_2. INTENSELY FRACTURED W/ LIMONITE WEATHERING. TR. GARNET. 20% CLAY.	—	—	—	20	TR	25	10
48												
49	100	56°	MT	48.9 - 52.2m	SAME AS ABOVE							
50												
50.9												

PAGE 4 of	PROJECT 1638 - GOALNET - 2005	HOLE # GN05-18

Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	
26.0 - 32.9m; 1-5% py ALONG FOLIATION + DISSEMINATED. TRACE ASSOCIATED W/ SiO_2 VEINS + FRACTURES.	5%										
32.9 - 37.0m; 1-2% py bands (<1mm) interbedded throughout. 2-3% py lining fractures + assoc. w/ SiO_2.											

PAGE 5 of | PROJECT 1688 - GOALNET - 2005 | HOLE # GN05-18

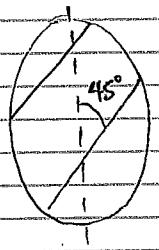
Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	Chl	Ser	SiO_2	GNT		
51												
52	100	52°	FTA/ MT	52.2 - ~~56~~ 57.3m	SHARP UPPER CONTACT, GRADATIONAL LOWER CONTACT. SIMILAR TEXTURE TO MT BUT BEIGE, APHANITIC W/ WISPY + BLEBBY QTZ AND INTER LENSED MUD? > HARDNESS 5, ~ FELSIC IN COMP W/ > 20-30% QTZ. MOD TO INTENSELY FRACTURED WITH LIMENITE + CLAY ALTN (HIGH SULPHIDATION?) ASSOC. W/ QTZ. 5-10% SiO_2 VIENS, 5% GARNED, 0.5-1cm. FELSIC ASH TUFF.							
53												
54												
55	100											
56												
57				~~56.6~~								
			MT	57.3- ~~58~~ 61m	Garnet (2%, 1cm) - staurolite (5%, <1mm) CO_3 - mafic tuff.	15	-	-	-	2	<5	-
58	100	53°	FTGM	58.1 - 58.9m	Tuffaceous wacke, felsic derived, >50% qtz	5	-	10	-	-	-	-
		51°	FTCL	58.9 - 59.3m	DARK GREEN + WHITE, COARSE GRAINED CLASTS	20	15	-	10	-	-	-
59			MT	59.3 - 62.2	IN CO_3 + chl MATRIX. WISPY TEXTURE, ALMOST ELTAXITIC CLASTS 1-3cm, SILICA-RICH W/ 10% FELDSPAR PHENOS. ALTN OR METAMORPHOSED PUMICE?							
60												
61												
					STAUROLITE (5%) - CO_3 (15%) - MAFIC TUFF	15	5	-	-	-	-	-
62	100		FTGN	62.2 - 63.2m	GREY, COARSE FELDSPAR X-STAL (2mm) IN TUFF WACKE MATRIX. 15% XSTALS, 5% BT, 20% QTZ	-	-	-	-	5	10	-
		49°	MT	63.2 - 64.1m	STAUROLITE (5%) - CHL (10%) - CO_3 (20%) MAFIC TUFF W/ 10% SiO_2 ± EP ALTN.	20	10	-	10	-	-	-
63												
64	100	55°	FTGN (WACKE)	64.1 - 68.5m	GREY, FINE TO MED GR W/ COARSE GARNET, 0.5-1.5cm, 5-7%. THINLY LAMINATED AND ~~MODERATELY STRONGLY~~ FOLIATED. BOTH MAFIC + FELSIC COMPONENTS INTERLAYERED. WEAK (2-3%) CO_3 ALTN, 5% SiO_2 ALTN IN VIENS AND WEAK (2-3%) CHL ALTN ALONG FRACTURES. WEAKLY MAGNETIC, Tr - PO. IN MAFIC COMPONENTS.	3	-	-	5	7	-	-
65												
66												
66.2												
67												
68	100		MT	68.5m - 68.7	MED GREEN, 2-3% GARNET (0.5-1.5cm), 10-15% STAUR, 15-25% CHL, 20-25% CO_3	25	25	-	-	3	-	-
						20	-	-	~~40~~	-	-	-
69			FTGN	68.7 - 69.7m	PH-QTZ WACKE (10% bt, 40% qtz, 20% ksp)							
69.2			FTGN	69.7 - 69.9m	QTZ ALTN, 80%, 20% CHL, TR MAGN.	20	-	-	80	-	-	80
70			MT	69.9 - 70.2m	STAUROLITE (2-3%), GARNET (5%) CO_3 (30%) MAFIC TUFF	30	-	-	-	5	-	-
71	100	52°	FTGN	70.2 - 75.2m	70.9-71.9; 60-70% SiO_2 ALTN, 10% QTZ VIEN ± 5% CHL	0	5	-	-	70	-	10
					GREY, FINE TO MED-GRAINED, LAMINATED + MOD FOLIATED. 5% GARNET 0.5-1.5 CM. CHL PORPHYROBLASTS UP TO 1 CM ASSOC. W/ QTZ VIENS. OVERALL 15% CHL, 15% CO_3, 30-40% SiO_2 ALTN, MOD FRACTURED W/ CHL + EP FILLING FRACT. INTERBEDDED MAFIC TUFFS < 5cm THICK.	15	15	-	20	5	10	10
72												
72.3												
73												
74	100											
75												
75.3												

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	
		55.5	57.0	1.5	B001455						WHOLE ROCK
		60.1	60.8	0.7	B001456						WHOLE ROCK
64.1 - 68.5m; Tr - po.	Tr										

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	chl	ser	SiO_2	Grt		
		85°	MT	75.2 - 76.1m	STAURALITE (7%), CHL (20%), CO_3 (25-30%)							
					MAFIC TUFF							
76		N/A	MT/ FLT	76.1 - 83.7m	INTENSELY QTZ-CO_3-CLAY ALTERED. 60%.	20	(40% clay)		40		60%	
	100%				FRACTURED. VIENS SHOW HALO OF REPLACEMENT IN ROCK. FEW RELICT TEXTURE REMAIN							
77												
78					FRACTURES HORIZONTAL TO CORE AXIS AND X-CUT FOLIATIONS, FILLED W/ RUST (LIMONITE)							
78.4					AND CO_3 WEATHERED TO CLAY.							
79												
					RELICT TEXTURE IS FOLIATE, FINE GR.							
80	100				QT RICH (> 60%.) SHIST W/ TUFF (FELD)							
					< 2mm, UP TO 10-15%., and > 2 < 10mm,							
81					UP TO 5%., MOST LIKELY FELDSPAR.							
81.4												
82												
83.1		56°	FTA	83.7 - 94.5m	COULD BE ALTN RUT UNLIKELY. WHITE TO	-	5	-	-	-	45%	
83.7	87				BEIGE, BUFF, APHANITIC W/ WISPY SiO_2							
84					BANDS + LENSES. ROCK IS > 5 HARDNESS							
84.5					AND GRADES TO < 5 HARDNESS TOWARDS							
85					94.5 m. FRACTURES HIGH W/ CLAY							
					INFILLING (KAOLANITE OR ALUNITE?)							
86	97				NO CO_3 ALTN AND WEAK LIMONITE							
					STAINING. PINK CLAYS INDICATE FELDSPAR							
87				8	MAY BE K-SPAR RICH + NOT PLAGE.							
87.5					5-10%. MUD BANDS ARE INTERBEDDED							
88					AND SiO_2 WISPS MAYBE FIAME OR							
					VERY DEFORMED CLASTS.							
89	100											
					THIS IS A FELSIC ASH TUFF.							
90												
90.6												
91												
92	100											
93												
93.6												
94			FTA	94.5 - 95.8m	BAKE AS ABOVE BUT + PY%. AND MUD	-	-	-	-	-	50	-
		68°			(10-15% ARGILLITE).							
95			SA	95.8 - 114.0m	95.8 - 96.0m; STFB - GAUGE	3	-	-	7	-	25	7
	100				101.4 - 101.6m; STFB - GAUGE							
96					101.8 - 102.1m; STFB - GAUGE							
96.7					109.2 - 109.9m; STFB - BRECCIA							
97												
					BLACK, APHANITIC, THINLY LAMINATED (1-2mm)							
98	100				AND FOLIATED (60%), ARGILLITE.							
					10-15% QTZ, 20% GRAPHITE, 2-5% PYRITE,							
99					AND 50% MUD. 2-3% CO_3 ALTN BY VIENS +							
99.7					5-7% SiO_2 ALTN BY VIENS.							
100												



STRUCTURAL LINEATION 45° TCA

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	
94.5 - 95.8m, BISS PY, UP TO 10%, LOW AS 5%. TR-1%. PO. PY NET TEXTURED TO FINE AS WELL.	5-10%										

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CO3	Chl	Ser	SiO2	Gnt	% Fracture Intensity	% Vein Qtz
101	90											
102												
102.7												
103												
104	95											
105												
105.8												
106												
107	100											
108												
108.8												
109												
110	95											
111												
111.9												
112												
113												
114	95	63°	MT	114.0 - 114.50m	Biotite (70%) + Qtz (20%) + clay (10%) - schist	-	-	10	-	-	-	-
114.9			FTA	114.5 - 115.3m	BEIGE, FINE GR, ASH TUFF. FELSIC W/ 20-30% QTZ, 15-20% CLAY ALTERED.	-	-	-	-	-	-	-
115		ANA										
		SF	WACKE	115.3 - 116.0m	GREY, FINE GR, SER (5%) - BT (10%) - QTZ (80%) W.	-	-	5	-	-	-	-
116	100		MT	116.0 - 122.0m	DARK GREY TO BROWN, FINE TO APHANITIC, COARSENING UPWARD SEQUENCES W/ INTERBEDDED FTCL (< 5cm BEDS). 2-3% CHL PERVASIVE, 3-5% PYRITE INTERBEDDED + DISSEMINATED, Tr - 1% Po 60 - 65% Bt, 20 - 25% FINE FELDS + SILT MATERIAL. WEAKLY MAGNETIC. FOLIATED. CHL + BT - SHIST.	-	3	-	-	-	25	-
117												
118												
119												
120	100											
121												
122	90	60°	WACKE	122.0 - 123.3m	LIGHT GREY, FINE TO APHANITIC, CHL>SER>BT>QTZ WACKE. 2-3% CHL, 2-3% SER IN FOLIATION PLANES, > 60% QTZ. 1-5% PY IN FRACT.	0	3	3	-	-	-	-
123		-										
		55°	FTLC	123.3m - 124.0m	QTZ-CHL CLASTS IN BT MATRIX.	-	30	5	20	-	-	-
124			WACKE	124.0 - 124.5m	Bt (5-10%) - QTZ (>50%) WACKE	-	2	-	-	-	-	-
			FTLC	124.5 - 125.0m	CHL + QTZ CLASTS IN BT MATRIX	-	30	5	20	-	-	-
125			WACKE	125.0 - 126.1m	BT (5-10%) - QTZ (>50%) WACKE	-	2	-	-	-	-	-

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	Chl	Ser	SiO_2	Gnt		
126	97		FTLC	126.1 - 126.7m	CHL + QTZ CLASTS IN BT MATRIX, COARSENING UPWARDS.	-	30	-	20	-	-	-
127			WACKE	126.7 - 127.0m	Bt - QTZ - WACKE	-	-	-	-	-	-	-
127.1			FTLC	127.0 - 129.4	DARK BROWN W/ GREEN/WHITE CLASTS. FINES DOWNWARD (5cm → 2mm CLASTS). 30% CHL + 20% QTZ IN CLASTS. MATRIX MAKES UP 50% OF ROCK + IS Bt.	-	30	-	20	-	10	-
128												
129	100	55°	WACKE or SZ.	129.4 - 130.4m	GREY, FINE GR TO FLAKEY GRAINS. CRENULATED. 5% CHL (PERVASIVE), 20-30% SERICITE, PARTICULARLY LINING FOLIATION PLANES, TUFFACEOUS QTZ + FELDS MATERIAL (60%). 2-3% DISSEMINATED PY.	-	5	30	-	-	-	-
130												
130.1												
131			MT	130.4 - 130.7m	BROWN, FINE-MED, 80% BT, 10% NETCPY ASSOC. W/ 5% QTZ ALTN, ± 5% TUFF.							
132	100	55°	WACKE	130.7 - 132.7m	GREY, FINE GR, 20-25% SER, 70% QTZ, 5% PY. PY 1-2mm, porphyroblastic + euhedral. WEAK CO_3. SER-QTZ-WACKE OR SHIST	-	-	25	-	-	-	-
133												
133.2			MT	132.7 - 134.2m	GRAD. CONT. BROWN, BT (70-80%) ± 5% PY							
134	100	58°	WACKE	134.2 - 134.9m	GREY, FINE GR, SHISTOSE. 5% CHL, 5-7% Bt, 10-20% SER, > 50% QTZ + FELDS.	-	5	7	-	-	-	-
135		55°	MT	134.9 - 135.2m	CHL (2-3%) - BT (70-80%) - QTZ (5-10% ALTN)	-	3	-	10	-	-	-
		65°	WACKE	135.2 - 136.6m	CHL (5%) - SER (10-15%) - BT (10-15%) - QTZ (60%)	-	5	10	-	-	-	-
136			MT	135.6 - 137.4	DARK BROWN, QTZ CLASTS (0.5-1.2cm) UP TO 10% IN BT (75%), MT (5%), PY (5-10%) MATRIX. MAFIC BT-SHIST W/ TUFF.	-	-	-	-	-	-	-
136.2												
137			QTVN	137.4 - 137.6cm	± 7-5% FH, STAUR (5%, <1mm), QTZ ALTN (5-7%)							
138	100	57°	SZ/MT	137.6 - 138.3m	FINE, GREEN, CHL (10%) - BT (55%) - CO_3 (20%)	20	10	-	10	-	-	-
			WACKE	138.3 - 138.5m	GREY, FINE, Bt (20%) - QTZ (>50%) WACKE	-	5	5	-	-	-	-
139			SZ/MT	138.5 - 139.8m	GREEN, FINE TO APHANITIC, SHISTOSE, 5% SER, 10-15% CHL, 40% BT, 20% CO_3, ± 5% STAUR, 85°	20	15	5	-	-	-	-
139.3												
140	100	61°	FTGN	139.8 - 146.6m	GREY, FINE GRAINED W/ 10-15% TUFFACEOUS MATERIAL (FELDS, 1-2mm). OVERALL SHISTOSE - PHYLLITIC W/ TR-1% GARNETS, 15-20% BT, 60% QTZ + FELDS, TR-2% CHL.							
141												
142												
142.3												
143					143.6 - 143.7m; STDL W/ SER + CLAY MATRIX							
144	100				143.7 - 145.6m; FRACTURED W/ CLAY + SER VIENS XCUTTING WACKE.							
145												
145.4												
146			FTGN	146.6 - 147.3m	GREY TO GREEN, FINE GR MATRIX W/ LAPILLI SIZED (3-5mm) FELDSPAR XSTALS UP TO 10%. 10-15% Bt W/ 50-60% REWORKED TUFFACEOUS QTZ + FELDS GRAINS (<2mm). SiO_2 FRACTURES W/ INTERBEDDED MT BANDS. DOWNWARD FINING.	5	5	-	5	tr	-	-
147	100		FTGN WACKE	147.3 - 148.5								
148												
148.4			FTGN	148.5 - 150.1m	LIGHT GREY, FINE + MED GRAINED W/ 2% FELDS XSTALS (3-4mm). 5-10% Bt, 60-70% QTZ + FELDS GRAINS, 2-3% GARNETS (1-3mm) W/ 5-10cm BIOTITE RICH MT BANDS. 5-7% CHL PORPHYROBLASTS (2-5cm) W 5% CO_3 + 5% SiO_2 ALTN BANDS (VIENS?).	5	7	-	5	3	-	5
149												
150												

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	
		127.8	128.5	0.7	B001457						LITHOCHEM
		129.40	131.4	1.0	B001458						LOW SULPHIDE
		130.4	130.7	0.3	B001459						LOW SULPHIDE
		130.7	132.0	1.3	B001460						LOW SULPHIDE
		132.0	133.7	1.7	B001461						LOW SULPHIDE
		~~138.7~~	135.2	1.5	B001462						~~LOW SULPHIDE~~
		~~135.2~~									
135.2-135.6m; 5% sulphides, py, diss almg fractures + foliations.	5%	133.7	134.2	0.5	B001462						LOW SULPHIDE
135.6-137.4m; 10% py, BLEBBY + FINE GRAINED. WITHIN FOLIATIONS. (0.1-0.2 cm).		134.2	134.9	0.7	B001463						LOW SULPHIDE
		134.9	135.2	0.3	B001464						LOW SULPHIDE
137.6-138.3m; 5% Mt, Tr-2% py disseminated.		135.2	135.6	0.4	B001465						LOW SULPHIDE
		135.6	136.2	0.6	B001466						LOW SULPHIDE
		136.2	137.4	1.2	B001467						LOW SULPHIDE
		137.6	138.3	0.7	B001468						LOW SULPHIDE
146.6-147.3m; 5-7% DISSEM PY ASSOC. W/ SiO_2 VIENS.	5-7%										
147.3-148.5m; Tr po + tr py in CO_3 viens + FRACTURES.	Tr										

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	Chl	Ser	SiO_2	Gnt		
		64°	SI	150.1 - 155.2m	Dominantly SILTSTONE INTERBEDDED W/ Bt+-Qtz- WACKE. SILTSTONE LIGHT GREY TO GREENISH WHITE, VERY FINE TO APHANITIC, WITH PYLLITIC TEXTURE + STRONG FOLIATION, OVERALL 10% CHL ± 1-2% BT, > 50% SiO_2, TR-GARNET (1-2mm). WACKE BEDS 20-40 cm, Bt (20%) - QTZ (60%) W/ CHL (S) ± 5% py DISSEMINATED W TR Po.	-	10	-	-	TR	-	-
151	100											
121.5												
152												
153	100											
154												
154.5		83°										
155			FTGN	155.2 - 157.4m	GREY, MED GRAINED, TUFFACEOUS. 2-5% SER, 16-20% Bt, BOTH FLAKEY (2mm). 70% QTZ + FELDS. 5-7%. PORPHYROBLASTIC PYRITE (1-3mm). Tr - Po., Tr - GARNET (<2mm). SER - Bt - QTZ WACKE W/ GARNET.							
156	100		LINEATION 40° TCA									
157		66°										
157.4		68°	MT	157.4 - 157.6m	CHL (10%) - Bt (20%) ± GARNET MAFIC TUFF.	-	10	-	-	Tr	-	-
158			RI	157.6 - 158.5m	GREY, FINE GR., > 70% QTZ, ± 2-3% DIS PY.							
159	100		TBZ	158.5 - 160.2m	DARK GREY, FINE GRAINED, WISPY LAMINATIONS. Tr CO_3, 5-7% CHL, 5-10% SER, 25-30% Bt, 40% OTREF (QTZ + FELDS + MUD). 1% STAUR	Tr	7	10	5	-	-	-
160		58°	FI	160.2 - 160.7m	LIGHT GREY, 2% TOURMALINE, 2% GARNET, CRETACEOUS GRANITE	-	-	-	-	2	-	-
160.6			WACKE	160.7 - 162.6m	MED GREY, FINE - MED GR. PHYLLITIC. 5% CHL, 5% SER, 35-40% Bt, 40% QTZ + FELDS TUFFACEOUS MATERIAL. ± 5% PY. WEAK SiO_2 + CO_3 ALTN. SER-BT-QTZ-WACKE.	5	5	5	Tr	-	-	-
161												
162	95	60°	WACKE	162.6 - 163.9m	GREY, VERY FINE GR, PHYLLITIC. HARDNESS 5 - 5.5. CHL ALTN UP TO 20% WITH CHL PORPHYROBLASTS 1 - 1.5cm ASSOC. W/ 15-20% SiO_2 ALTN. Tr GARNET ± STAUROLITE. 10-15% Bt MUD COMPONENT, 40% QTZ + FELDS GRAINS. ± 5% PY, FINE + BANDED ALONG FOLIATIONS. CHL + QTZ ALTERED Bt - QTZ WACKE	-	20	-	20	-	-	-
163												
163.7												
164												
165	100											
166												
166.7												
167												
167.9				167.9 - 168.1m								
168	95	55°	PGE	168.1 - 169.1m	WHITE, QTZ + FELDS MEGACRYSTS (2-3cm)							
169			SI	169.1 - 169.9m	LIGHT GREY, FINE MED W/ MOD 2-3% Bt, ~70% QTZ.	-	2	-	-	-	-	-
169.8			PGE	169.9 - 171.7m	WHITE, COARSE GRAINED, WEAKLY FOLIATED MEGACRYSTS 4-5cm, FELDSPARS IN A QTZ (20-25%) - FELDS (30-35%) - MUSC (10-12%) - TOURMALINE (5%) GRANITE.	-	-	-	-	-	Tr - 1%	-
170												
171	95	58°	FTGN	171.7 - 183.4m	GREY TO MED GREY. DOWNWARD COARSENING FROM FINE CHL-Bt-QTZ WACKE TO COARSE (1-2mm GRAINS) GARNETIFEROUS (2-3%) TUFFACEOUS WACKE. OVERALL, 5-10% CO_3 VEIN INDUCING CO_3 ALTN, ASSOC. W/ 5-10% CHL ALTN. ROCK IS 15% Bt (FLAT, <1mm) IN A 50% QTZ + FELDS MATRIX OF TUFFACEOUS MATERIAL. CO_3 VEINS CROSS CUT FOLIATIONS, ARE							
172												
172.8												
173												
174	100											
175												
175.9												

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	
155.2-157.4m; 5-7% PORPHYROBLASTIC PYRITE (CUBIC 1-2mm, PERVASIVE + ALONG FOLIATION PLANES ASSOC. W/ BX.) + Tr Po, VERY FINE AND DISSEMINATED.	7%										
158.5-160.2m; 2-5% py, DISSEMINATED, W/ Tr Po. (MAGNETIC)	7%										
162.6-168.9m; 5% py, DISSEMIN. AND FINELY BANDED ALONG FOLIATION.	5										
171.7-183.4m; 1-2% DISSEMINATED PYRITE W/ TR. Po.	2%										

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CO_3	Alteration % Chl	Alteration % Ser	Alteration % SiO_2	Alteration % GN+	% Fracture Intensity	% Vein Qtz
					3mm - 2cm WIDE. ROCK IS MODERATELY							
176					FRACTURED.							
					175.5 - 175.7m; PGE.							
177	100											
					GRADUAL FINING BANDS OF MAFIC TUFF							
178					APPEAR NEAR BOTTOM OF INTERVAL.							
178.9 179												
180												
181	100											
182												
182.0 183			TSZ	183.4 - 185.6m	GREEN-GREY, FINE - MED GRAINED, MOD	20	15	10	-	1	-	-
					FOLIATED. 5-7% STAUROLITE (≤1mm), 30-35% CHL,							
184	100				PERVASIVE, 5-10% Bt, 15-20% CO_3 ALTN,							
					Tr-1% GARNET (0.5-1cm), W 2-3% NET Po.							
185					OVERALL, STAUR-BHL-Bt-MAFIC TUFF.							
		64°	WACKE	185.6 - 186.0m	GREY, FINE GR. Bt(10%) CHL(10%) QTZ(>60)	-	10	-	-	-	5	-
186			TSZ	186.0 - 186.4m	DARK GREEN, 5% STAUR, SILICIFIED MT	5	15	-	Po			
			SI	186.4 - 186.8m	LIGHT GREENISH GREY, VERY FINE, BANDED SILTSTONE	0	5	-	-	-	-	-
187	95		WACKE	186.8 - 187.7m	MED GREY, FINE-MED GR. Bt(15%) QTZ WACKE	-	5	5	-	5	-	-
		62°	SI	187.7 - 187.9m	LIGHT GREY, FINE GRAINED, CHL ALTERED SILTSTONE.		5	-	-	-	-	-
188			QTVN	187.9 - 188.1m								
		52°	TSZ	188.1 - 190.0m	BROWN, MED GR. SHISTOSE. 30-40% Bt	-	2	-	-	-	-	-
189					50-55% (TUFFACEOUS) FELDS + QTZ GRAINS							
	150				W 1-2% CHL ALTN + 2-3% SULPHIDES.							
190		60	WACKE	190.0 - 191.5	GREY, FINE GR. Bt(10%) QTZ(50%) TUFFACEOUS	-	2	1	-	-	-	-
					WACKE.							
			TSZ	191.5 - 191.7m	DARK GREEN, 15% CHL, 10% SER, 50% Bt SHIST	-	15	10	-	-	-	-
191 191.1		64°	SI	191.7 - 192.8m	LIGHT GREY, APHANITIC (CHERT), BANDED W	-	-	-	-	Tr	-	-
192					1-2% Bt. > 80% QTZ							
			TSZ	192.8 - 193.2m	BLACK							
193	85	55°	WACKE	193.2 - 194.5m	INTERBEDDED W/ SILTSTONE (2-3cm) AND TSZ	5	7	-	-	-	-	-
					(4-5cm). FINE TO MED, GREY, 5-7% CHL ALTN,							
194 194.2					10-12% Bt, 60-70% QTZ + FELDS + MUD. 5% CO_3							
			PGM	194.5 - 194.9m	LIGHT GREY - WHITE. 1-3cm FELDS XSTALS + 10% TOUR.	-	-	-	-	-	-	100
195			WACKE	194.9 - 196.4m	SAME AS DESCRIBED PREVIOUS. VARIATION							
					IS FINER GRAINED W/ BANDS OF CHL, 5-10%,	10	10	-	-	-	-	-
196	150	65°			AND CO_3 ALTN, 10%.							
			QTVN	196.4m - 196.9m	MASSIVE QTZ VEIN W/ 10% CHL + Po BANDS (5%)	-	10	-	-	-	20	85
197 197.2		65°	FTVN	196.9 - 197.7	GREY, MED. GRAINED, 10% Bt (≤1mm), 5%	-	5	-	-	-	10	-
					BER, 20-35% MUD, 50% FELDSPAR TUFF							
198		N/A	ESSK	197.7 - 199.2m	GREEN W/ RED MINERALS (XSTALS). PORPHYRITIC +							
			(CALC-SILICATE)		MIXED. 20-25% CHL, 5-7% FINE MINERAL,							
199	100				SUBHEDRAL (0.5cm). >35% SiO_2, 20% CO_3							
			FTCL	199.2 - 199.3m	GREEN, COARSE CHL + QTZ CLASTS (2-5cm, 30%)	5	15	-	-	-	-	-
200 200.2					IN A BIOTITE MATRIX (50-70%). Tr - STAUR. WEAK							

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	
183.4-185.6m; 2-3% NET TEXTURED PYRITE.											
185.6-186.0m; 5-10% net textured po. and disseminated po.	10%										
186.0-186.4m; 5-7% po, net textured, 2-3% pyrite	10%										
86.4-186.8m; 2-3% po, 1% py	4%										
186.8-187.7m; 2-3% po, 1% py											
188.1-190.0m; 2-3% py, wispy + wavy, foliated w/ biotite.	3%										
197.7-199.2m; 2-5% po, Tr-1% PbS, DISSEMINATED + FRACTURE FILLING	8%										

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	Sil	Ser	SiO_2	Cnt		
		59°	TSZ	199.3 - 202.3m	DARK GREEN, FINE GRAINED, TUFFACEOUS + FOLIATED	1	20	—	—	Tr	—	—
			(INTERBEDDED W/ SILTSTONE + WACKE)		15-20% CHL (FINE + PERVASIVE), 10% Bt, 1-2%							
201					SULPHIDES, Tr-1% CO_3 ALTN, 5% CHL + QTZ CLASTS.							
	100	66°	FTGN	202.3m - 203.1m	MED GREY, FINE GR, SILICEOUS W/ 10% Bt, >10%	—	5	—	5	3	—	—
202					QTZ. WEAK CHL ANT + INTERBEDDED W/ TSZ.							
		63°	TSZ	203.1 - 204.6m	WISPY GREEN, FINE GR, COMPOSITIONALLY BANDED	20	30	—	40	3	—	—
203					(Δ IN Bt). 25-30% CHL, 20% CO_3, 40% SiO_2,							
203.5					2-3% GARNET, 2-3% Po + 1-2% PbS							
204		73°	WACKE	204.6 - 204.9m	CHL (15%) Bt (20%) - QTZ (60%) ± CO_3 ± Po	5	15	—	60	—	—	—
		73°	TSZ	204.9 - 205.1m	Bt (25%) - CHL (45%) - FELDS (25%) ± 5% CO_3	5	40	—	—	—	—	—
205	100	64°	FTGN	205.1 - 207.0m	DARK SAP GREEN/LIGHT GREY, FINE GR, MOD. FOLIATED,	Tr	15	—	—	—	—	—
					CONT. 15% CHL, 5-10% Bt, 40-45% QTZ, 20-25%							
206					FELDS + 5% MUSC. Tr Po. Tr CO_3							
206.6		60°	TSZ	207.0 - 207.3m	GREEN, MEDGR, 30% Bt, 30% CHL, 30% CO_3, 10% FELDS	30	30	—	—	—	—	—
207			WACKE	207.3 - 207.5m	Bt (20%) - QTZ (70%) WACKE W/ 5% CHL ALTN	—	5	—	—	—	—	—
			PGM	207.5 - 207.7m	20% FELDS MEGACRYSTS (4-6cm) W/ 10% TOURM.	—	—	—	—	—	—	100
208			WACKE	207.7 - 108.2m	45-50% Bt, 40-50% QTZ, +r CHL, WACKE	—	Tr	—	—	—	—	—
	100	65°	TSZ	108.2 - 108.4m	GREEN, CHL (20%) Bt (40%) CO_3 (15%) FELDS (30)	10	20	—	—	—	—	—
209			FTGN	108.4 - 109.3m	GREY, 2% CHL, 5% Bt, 40% FELDS, 30-35% QTZ	—	2	5	—	5	—	—
209.4		66°	LSI	109.3 - 211.1m	GREEN, FINE TO APHANITIC, 20-30% CHL, 35-	40	30	—	—	—	—	—
210					40% CO_3, 25-35% QTZ. LIMEY MICROTONE							
		82°	TSZ	211.1m - 214.2m	GREEN TO BROWN, FINE TO MED GR, FOLIATED	5	20	—	15	3	20	—
211					AND SHISTOSE. CHL + QTZ ALTN GIVES THIN							
					BOUDINS (1-2 cm). TUFFACEOUS MATERIAL UP							
212					TO 10%, MADE OF FELDSPARS (1-2mm). 20%							
212.4					CHL, 35% Bt, 5% CO_3, ± 2-3% GARNET,							
213					± 15% SiO_2 ALTN, 10% OTHER.							
		72°	FTGN	214.2m - 217.7m	GREY, FINE GRAINED, MOD. FOLIATED W/ 5% CALC,	—	—	—	—	5	—	—
214					0.5-0.7cm, 5-10% Bt, 50% FELDS, 30%							
	100				QTZ. Bt - QTZ WACKE.							
215												
215.5												
216												
217												
		66°	PGM	217.7 - 217.9m	WHITE, MED - COARSE GRAINED, FELDSPARS 5cm	—	—	—	—	—	—	—
218	100		TSZ	217.9 - 219.8m	DARK GREEN + BROWN, VERY FINE GRAINED,	Tr	30	—	—	—	—	5
218.5					BANDED Bt (80%) + CHL (20%) ± 15% FELDS.							
219					WEAK TO NO REACTION TO HCL, 5% SiO_2 ALTN +							
					VEINS (REPLACING Bt, BLEEDING).							
220			FTGN WACKE	219.8 - 220.1m	GREY, FINE GRAINED, 35% Bt, 10% X-STALS, 55% FELDS	—	5	—	—	—	—	—
			MI	220.1 - 220.8m	DARK GREEN, 15% CHL, 70% Bt, W/ WEAK	—	15	—	—	—	—	—
	100	70°	SZ	220.8 - 222.7m	DARK BROWN, FINE - MED GR, VERY SHISTOSE, 60%	5	—	—	—	5	—	—
221					- 70% Bt, SUBHEDRAL BOOKLETS, VITREOUS AND							
221.6					ALIGNED TO FOLIATION PLANE, 5-10% MUSCOVITE,							
222					VERY FINE, 2-5% GARNETS (0.2 cm), 5% CO_3, 5-10% QTZ + FELDS.							
			PGM	222.7 - 223.0m	WHITE, 20% MEGACRYSTS OF FELDSPARS,							
223	100			?	5% TOURMALINE SPOTS, 75% QTZ + FELDS.							
		58°	SZ	223.0 - 223.9m	SAME AS ABOVE SZ DESCRIPTION	5	5	—	—	7	—	—
224			FTGN	223.9 - 224.1m	GREY, Bt (15%, <1mm), CHL (7%, <1mm), QTZ (70%)	Tr	15	—	—	—	—	—
224.6		44°	TSZ	224.1 - 224.5m	BLACK, FINE, MOD - SHISTOSE, 75% Bt, 20% FELDS,	?	—	—	—	—	—	—
225					1-2% CO_3 ALTN.							

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	
203.1 - 204.6m; 2-3% Po, NET TEXTURE, 1-2% PbS (<1mm, DISSEMINATED).	5-6										
204.6 - 284.9m; 1-2% po, NET.	1-2										

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz	
						CO_3	Chl	Ser	SiO_2	Garnet			
226	90	50°	SZ	224.5 - 227.1m	GRAD. CONTACT. PURPLISH BROWN, FINE-MED, WISPY TO CRENULATED SCHIST. 10-15% CHL, 70% BT, ± 5% GARNET, 1-2mm, 1 5% MUSCOVITE, Tr - CO_3.	-	15	5	-	5	5	-	
227		68°	SZ	227.1 - 227.4m	GREEN, FINE W/ 15-25% CHL + 10% CO_3 ± 5% QTZ	10	25	-	5	-	-	5	
227.7				227.4 - 228.9m	FINE TO MED, PURPLISH GREY, CHL (10%) - BT (75%), SCHIST W/ 5% GARNET, 1 2% CO_3, 1 5% MUSC.	2	10	5	-	5	10	-	
228	95	46°	SZ	228.9 - 229.1m	SZ, CO_3 + chl ± ser (5, 30, 20%) ALTERED	5	30	20	-	-	-	-	
229		LINEATION 38° TCA	SZ	229.1 - 230.0m	PURPLISH BROWN, MED GR, CO_3 (5%) VEINS, BANDED BIOTITE, 1 8% GARNET, MUSC (10%) CHL (12%) BT (70%)	5	12	10	-	3	-	-	
230		54°	QTVN	230.0 - 230.2m	98% qtz W/ 2% LATE CO_3 X-CUTTING VEINS	2	-	-	98	-	-	98	
230.7			SZ	230.2 - 230.5m	QTZ (15%) - chl (25%) ± CO_3 (Tr - 5%) altd	5	25	-	15	-	-	-	
231	100		SZ	230.5 - 231.5m	AS DESCRIBED ABOVE W/ 5% QTZ + 2% CHL	2	12	10	5	3	-	5	
		70°	PGM-FI	231.5 - 232.1m	WHITE, MED GR. MUSC (5%) - FELDS + QTZ (80%) MONZONITE GRANODIORITE	-	-	-	-	-	2	-	
232			SZ	232.1 - 233.6m	PURPLISH BROWN, MED-COARSE GR. PORPYROBLASTIC GARNET PSEUDOMORPHS 2-4mm, 5% (WEATHERED + RETROGRADE). 5-7% MUSC, 5-10% CHL, 70% Bt, 1-2% Actinolite	Tr	10	7	-	5	10	-	
233			MT	233.6m - 233.9m	GREEN, VERY FINE, PHYLLITIC MAFIC DYKE/TUFF?	Tr	80	-	-	-	-	-	20% ACTIN.
233.8		68°	SZ	233.9 - 334.7m	AS DESCRIBED ABOVE.								
234	100	65°	MT	334.7 - 236.2m	GREEN, VERY FINE, PHYLLITIC, HARD, 15-20%. Bt (<1mm, SUBHEDRAL), 40% CHL, 10-12% ACTINOLITE, 10-15% FELDSPAR. MAFIC TUFF. CONTACT GRADATIONAL. COULD BE ALTN HALO	-	40	-	-	-	20%	5	
235													
236		59°	TSK	236.2m - 237.8m	BANDED GREEN (CHL) + BROWN (Bt), MED-GR, SCHISTOSE TO PHYLLITIC. WEAKLY CO_3 ALTERED W/ CO_3 VIENS. 5% ACT, 25% CHL, 25% Bt, 5% MUSC	3	25	5	-	-	-	-	
236.8													
237			PGM	237.8 - 238.6m	CONTACT W/ SZ PRODUCED ALTN HALO W/ 5% (<1mm, ~2mm) TOURMALINES.								
238	100	68°	SZ	238.6 - 240.3m	AS DESCRIBED. ALTN HALO @ UPPER CONTACT. GREEN, VERY FINE, 30-40% CHL, 10-15% ACT. 20% CO_3 + Tr - 2% SiO_2 ALTN. ALTN PATHY.	20	40	0	2	-	-	-	
239													
240		60°	SZ	240.3 - 240.7m	SKARNIFIED, INTENSE SiO_2 + CBT ALTN W/ Po + Py	10	80	-	30	-	-	10	
			SZ	240.7 - 243.3m	DARK BROWN TO WHITE + BROWN. SCHISTOSE W/ FINE TO MEDIUM Bt + CHL GRAINS IN A SiO_2 + CO_3 MATRIX. (NOT AQUIFER MATRIX). CRENULATED. QTZ (20%) - CHL (15%) ALTN PATCHY + W/ CONTACT W/ PGM. 40% Bt, 5% CO_3, 10% ACTINOLITE, Tr Py.	5	15	-	20	Tr	-	Tr	
241	100												
242													
243		55°	PGM	243.3 - 243.8m	5 - 5cm MELACRYST OF QTZ + 2-3% GARNET								
			SZ	243.8 - 246.8m	DARK GREEN, VERY FINE AN HARD. PATCHY TEXTURE DIFFICULT TO ID. QTZ-CHL VIENS CUT ⊥ TO CA. OVERALL, 30% QTZ ALTN, PERVASIVE W/ SMALL CRST, 25% CHL, FINE, ALONG FOLIATION. 10-12% ACTINOLITE (<1mm - 2mm) + 15-20% CO_3 ALONG FOLIATION. TR. PY. + Bt. COULD HAVE BEEN SZ								
244	90				LINEATION 66° TCA								
245													
246			PGM	246.8 - 248.0m	WHITE, COARSE, GRANITIC W/ 10-20% FELDSPAR MELACRYSTS (2-3cm) IN A QTZ-FELD-TOUR GROUNDMASS. MOD. FRACTURED, DISC. CONTACTS.	-	-	-	-	-	10	-	
247				250.4									
248	100	70°		248.0 - 248.9m	SAME AS 246.8 - 248.0m.								
249					249.2 - 249.7m; PERVASIVE CO_3 ALTN UP TO 40%.								
250													

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	
232.1m - 233.1m; 1-2% Po + 2-3% Py, ASSOCIATED W/ QTZ+CO3 ALTN FLUIDS.	5										
		238.6	240.3	1.7	B001469						Low Sulphide
240.3 - 240.7m; 5% Py. 2% Po, Nil.	7%	240.3	240.7	0.4	B001470						
		240.1	242.0	1.9	B001471						
		242.0	243.3	1.3	B001472						

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	Chl	Ser	SiO_2	Garnet		
		57°	CAVN	250.4 - 250.6	100% CO_3 ($CaCO_3$) VEIN	100					1	—
251	100	55°	TSK?	250.6 - 255.7m	LIGHT GREEN, FINE TO MED-GRAINED, FOLIATED AND SHISTOSE ALONG Bt-RICH PLANES. X-CUT BY 2-3mm $CaCO_3$ VEINS, SAME ORIENTATION PLANE AS LINEATIONS. 15-20% Bt, 2-3 mm, FLAT + WAVY. 30-35% CHL, PERVASIVE 2-5% ACTINOLITE, PARALLEL TO FOLIATION BUT NOT ALIGNED, <1mm to 2mm LONG. 5-10% CO_3, 5-10% SiO_2 ALTN, 2% OTHER. CHL-QTZ ALTERED SEDIMENT.							
252												
253												
254	98											
255												
			QFP?	255.7 - 256.2m	GREY, 40% QTZ XSTALS IN APHANITIC GROUNDMASS	tr	tr	10	—	—	—	—
256			CLAY-KAOLINITE	256.2 - 256.8	PARENT ROCK UNKNOWN. INTENSELY ALTERED TO KAOLINITE. (SCRATCHED BY COPPER)							
	100		QTVN/CBVN	256.8 - ~~257.1m~~ 258.1m	VUGGY QTZ (60%) - CO_3 (30%) - CLAY (5%) VEIN	30	5	—	60	—	—	60
257		71°	FTVN	257.1 - 258.7m	LIGHT GREY TO BEIGE, INTENSELY ALTERED BY QTVN + CO_3 VEIN + FELSIC INTRUSIVE. 50-80% KAOLINITE, 5-10% $CaCO_3$ VEINS, 5% CHL, 2% OTHER	10	5	2	3	—	—	—
258												
258.2			FI	258.7 - 261.7m	MED. GREY, MED. GRAINED, EQUIGRANULAR. WEAKLY FOLIATED (VERY WEAK GRAIN ALIGNMENT). 60% QTZ, 30% FELDSPAR, 5% TOURMALINE, 2-5% GARNETS (<1mm, RETROGRADED, PINK), Tr-2% MUSCOVITE.	—	—	2	—	3	—	—
259												
260	95											
261												
261.2		72°	FTVN	261.7 - 262.8m	GREY, MED + COARSE GR QTZ + FELDS XSTAL (20% QTZ, 40% FELDS, 2-5mm). TUFF/FLOW W 15-20% BT	Tr	5	—	—	—	10%	5%
262												
262.8			PGM	262.8 - 263.2	WHITE + GREY, 20% MEGACRYSTS (15 FELDS, 5 QTZ), 5% TOURM.	—	—	10	—	Tr	—	—
263	97	75°	FTVN	263.2 - 263.6m	INTENSELY ALTERED, 30% PRISMATIC CALCITE + 10% CHL.	30	10	—	—	—	10	10
			PGM	263.6 - 263.8m	AS DESCRIBED ABOVE.							
264		65°	FTVN	263.8m - 264.8m	GREY, 5-10% QTZ-XSTALS. QTZ (15%) - CO_3 (5%) ALTERED	5	—	—	15	Tr	—	10
264.3			TBX	264.8 - 264.2m	MUDD, MED-GR, 25% FELDS TUFF (<2mm), 25% Bt	5	40	Tr	5	—	—	10
265		74°	FTVN	264.2 - 264.7m	GREY, 10% QTZ-XSTALS, 20% FINE Bt, 50% MATRIX	—	—	—	—	Tr	—	—
		69°	FTG	264.7 - 265.2m	GREY W/ WHITE FELDSPAR XSTALS (40%, 2-10mm),	—	—	—	—	—	—	—
266	90			265.2 - 265.3m	X-STAL OVOIDS + STRETCHED TO FOLIATION, WEATHERING	—						
				265.3 - 265.7m	TO CLAY. MATRIX QTZ (20%) + Bt (30%) + OTHER							
267		69°	?MT?	265.7 - 265.9m	BLACK, VERY-FINE W/ ACTINOLITE (25%) + ZEOLITE (10%)	10	15	—	—	—	—	—
267.3		65°	FTG	265.9 - 268.2	GREY, COARSE GR FELDSP. XSTALS (35%, 0.5-1.5cm), IN A Bt (10-15%) - QTZ (15-25%) - 2.5% OTHER MATRIX.	—	Tr	Tr	25	—	—	—
268												
		68°	MT	268.2 - 268.5m	GREEN, VERY FINE, CO_3 - Bt (20%) - CHL (70%) SCHIST.	5	70	—	—	—	—	—
269	100	71°	FTG	268.5 - 269.2	FELDSPATE - XSTAL (80%) FELSIC TUFF.	—	Tr	5	—	—	—	—
			FI	269.2 - 269.4m	WHITE MONZONITE C, PANITE W 5% TOURMALINE	—	—	—	—	V.	—	—
270		75°	FTG	269.4 - 270.2m	AS DESCRIBED.							
270.4			PGM	270.2 - 271.1m	35% FELDS MEGACRYSTS (1.5-3cm), 10% QTZ MEGACRYSTS	—	—	—	—	—	—	—
271			MT	271.1 - 272.4m	GREEN, FINE GR, PHYLLITIC. 60% CHL, 10-15% Bt, 5% ACTINOLITE, 10% $CaCO_3$ + 5% CO_3 VEINS 5% OTHER. (QTZ ALTN). MAFIC TUFF → CHL SCHIST	5	60	—	5	—	—	5
272	95	71°	FTG	272.4 - 273.8m	GREY, 40-50% FELDS XSTALS, 0.5 cm. FINES TOWARDS CONTACTS. 15-20% Bt FILL INTERSTICIES.	—	—	—	—	—	—	—
273		73°	FI	273.3 - 273.5m	WHITE, APHANITIC, VERY SILICEOUS (>60% QTZ).	—	—	—	—	—	—	—
273.4			FTG	273.5 - 274.3m	AS DESCRIBED.							
274			FI	274.3 - 274.7m	WHITE, GRANULAR (10-15% QTZ XSTAL), W/ 5-10% Bt	—	—	—	—	—	—	—
275			FTG	274.7 - 275.6m	AS DESCRIBED.							

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	
265.9 - 267.1m;		265.9	267.1	1.2	B001473						LITHOCHEM
		267.1	267.2	——	NO SAMPLE						
		267.2	268.2	1.0	B001474						LITHOCHEM.

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HOLE # GNOS-18

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CO_3	Alteration % Chl	Alteration % Ser	Alteration % SiO_2	Alteration % Cnt	% Fracture Intensity	% Vein Qtz
276	100		PGM	275.6 - 276.0m	WHITE + GREY, 40%. FELDS MEGACRYSTS, 3-4cm, 10-20% QTZ MEGACRYSTS, 2-3cm. FELSIC MATRIX.							
277			FTG	276.0 - 278.7m	DARK GREY W/ WHITE FELDSPAR X-TALS (<2mm to 10mm, 30-40%), OVOID + LENTICULAR TO FOLIATION.	—	—	—	—	—	10	—
278	100	71°		278.7 - 278.9m	MATRIX TUFFACEOUS W/ 20-25% Bt, FINE, INCORP W/ MUD. LOOKS LIKE TUFFACEOUS WACKE BUT COARSE.							
279			MT	278.7 - 278.9m	GREEN, FINE, 60% CHL, 20% Bt, 5% ALT, Tr CO_3, SHST.	Tr	60	—	—	—	—	—
			FTG	278.9 - 279.8m	AS DESCRIBED ABOVE							
280	95	80°	MT	279.8 - 280.0m	GREEN, FINE, 60% CHL, 30% Bt, 5% ALT. Tr CO_3, GRAD CONT.							
			FI	280.0 - 280.3m	FELSIC CRETACEOUS MONZONITE GRANITE.	—	—	—	—	—	—	—
281		70° 66°	FTG	280.3 - 280.9m	AS DESCRIBED ABOVE FTGN	—	—	—	—	—	—	—
			MT	280.9 - 283.1m	DARK GREEN, FINE TO MED GR, SCHISTOSE, 30% Bt. SUBHEDRAL FLAKES (1mm), 55% CHL, FINE + PERVASIVE 5% ACTN (ACICULAR), 5% CO_3, 5% OTHER.	5	55	—	—	—	—	—
283			FTG	283.1 - 283.9m	GRAD CONTACT. INT. BEDDW/ MT (4-5cm). AS DESC. ABOVE.							
			PGM.	283.9 - 284.7m								
284		78°	SZ	284.7 - 289.0m	WHITE + BROWN, FINE TO MED GRAINED, SCHISTOSE W/ WEAK CRENULATION. 60% FINE Bt, VITREOUS, (<1mm). Tr - 5% CHL ALTN, PERVASIVE. 20-25% QTZ + FELDS GRAINS. Tr - MUSCOVITE 2-3% QTZ VIENS, 2-3cm THICK, Tr CO_3 ALTN. 1-2% GARNET, PINK, <1mm. CONTACTS ARE Bt RICH DUE TO ALTN AND METASOMATISM. THIN QTZ VIENS HAVE BEEN BOUDINED + STRETCHED TO CORK LIKE COATS.	Tr	5	—	3	2	10	3
289			FI	289.0 - 291.6m	LIGHT GREY, FINE TO MED GRAINED, CRYPTALLINE BUT DEFORMATION HAS INDUCED A WEAK FOL AND MADE AMORPHOUS. 5% MUSC, FINE, WHITE + FLAKEY. 5-7% Bt, <1mm, SUBHEDRAL + VITREOUS. 30-35% QTZ, 60-65% FELDS. Tr Cnt	—	—	—	—	Tr	15	—
291		69°	FTGN	291.6 - 295.4m	GREY, PHYLLITIC TO SCHISTOSE, COARSE FELDS GRAINS (4-7mm, LENTICULAR TO OVOID, 10%), 10% FINE SERICITE (BLUISH GREEN), 15% CHL, 25-30% Bt, 30% QTZ GRAINS. TUFFACEOUS WACKE. UPPER CONTACT QTZ + CHL ALTED UP TO 20% QTZ + 35% CHL. LOWER CONTACT 55% Bt + 10% CHL. OVERALL 5-10% QTZ, PLUS TR. HORNBLENDE, 2-3mm, PRISMATIC + LONG.	—	15	—	—	—	10	10
292						— TR. EPIDOTE ALONG FRACTURES						
295		71°	FI (CRYSTAL TUFF?)	295.4 - 296.4m	SIMILAR TO DESCRIPTION ABOVE. VARIATION: COARSER, MORE DEFINED GRAINS, 5% HBL.	—	—	—	—	Tr	—	—
296		76°	FTGN	296.4 - 299.3m	Bt (10-15%) - QTZ (40-50%) WACKE W/ TUFF.	15	10	—	—	—	15	—
297		76°	FI	299.3 - 299.6m	AS DESC. ABOVE (CRYSTAL TUFF?)							
			FTGN	299.6 - 302.5m	GREY, COARSE FELDS XTALS (20%, 2-5mm) IN A Bt (30%) - QTZ (40%) MATRIX. Bt FINE TO MED, WISPY, VITREOUS (<1mm - 2mm). FELDS XTALS EQUALLY DISTRIBUTED, OVOID AND ALIGNED TO FOLIATION (STRETCHED). Tr - 5% MUSC, Tr - 5% CHL, Tr CLAY. X-CUT BY THIN FI VIENS + Tr CO_3 VIENS.	Tr	5	5	—	Tr	20	10
298												
299												
300												

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

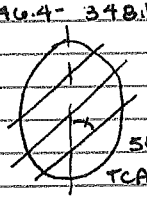
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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	chl	ser	SiO_2	Gnt		
					302.9 - 302.8m; qtz-chl ALTN HALO.							
301					DISCORDANT CONTACT W/ FI/PGM.							
302												
		69°	FI	302.8 - 303.0m	LIGHT GREY, MED-GR, 50-60% FELDS, 35% QTZ, Tr-5% MUSC, Tr GNT, 3-5% TOUR.							
303			FINN	303.0 - 304.6m	AS DESCRIBED BUT FINER GRAINED W/ PATCHY	20	25	-	15	-	-	-
					QTZ (10-15%), CO_3 (20%), CHL (15-25%).							
304					ALTN. BANDED FINE CALCITE + CHL PORPHYROBLASTS.							
			FI	304.6 - 308.2m	LIGHT GREY, MED-GR, SUBHEDRAL, CRYSTALLINE	-	-	-	-	Tr	10	-
305					MONZONITE GRANITE W/ 10-15% VITREOUS, 3mm							
					BIOTITE, Tr-5% MUSC., 50-65% FELDS,							
306					10-15% QTZ +/- Tr GARNETS (<1mm).							
					5% HORNBLENDE, LONG PRISMS, 2x5mm,							
307					STRIATED + BLACK, SUB TO EUHEDRAL IN FORM.							
					VERY WEAK FOLIATION FABRIC W/ DISC. CONT.							
		64°	bt-musc wacke	308.2 - 309.2m	GREY, FINE GR, SCHISTOSE, 25-30% MUSC, 15% Bt,	Tr	10	30	-	-	10	-
308					W/ PATCHY 5-10% CHL ALTN (5% PORPHYROBLASTS).							
			PGM	309.2 - 309.4m	Garnet-HBL (5%, <2mm, EUHEDRAL)-MUSC (10%)-QTZ (15-20%) - K-SPAR W MEGACRYSTS 5cm.							
309		74°	bt-qtz wacke	309.4 - 309.8m	GREY, FINE GR, Bt (30%) - qtz + FELDS (50%) WACKE	Tr	5	-	-	-	-	-
			bt-qtz wacke	309.8 - 310.0m	PHYLLITIC W/ BANDED Bt. THIN PGM X-CUT							
310			PGM	310.0 - 310.7m	WHITE, COARSE W 2-5% TOURMALINE + FELDS MEGACRYSTS	-	-	-	5	-	-	-
		80°	bt-wacke	310.7 - 312.0m	PURPLISH GREY, FINE GR, WISPY Bt, SCHISTOSE 30%							
311					Bt (VITREOUS), 5-10% MUSC, 50-60% FELDS GR.	Tr	25	-	-	-	-	-
			PGM	312.0 - 312.3m	WHITE/GREY, GRANULAR W/ 40% FELDS MEGACRYSTS	-	-	10	-	-	-	-
312		73°	bt-wacke	312.3 - 319.0m	DARK GREY, FINE GR, PHYLLITIC. 20-25% Bt,	15	10	-	5	Tr	25	5
					15-20% MUSC, 30% QTZ GRAINS, 1-2% CO_3							
313					ALTN HALOS ASSOC. W/ 7-10% CHL PORPHYROBLASTS.							
					Tr-1% QTZ VEINS.							
314												
					ROCK IS THINLY LAMINATED W/ QTZ-CALCITE							
315					VEIN X-CUTTING ALONG CORE AXIS, 1cm							
					STRUCTURAL OFFSET. ALTN HALOS INDUSE							
316					FINING OF PARENT TEXTURE.							
317												
318												
319			FI	318.0 - 319.5m	LIGHT GREY, FINE - MED GR, HYPIDIOMORPHY W/ EUHEDRAL Bt (15-20%) AND AMORPHOUS, QTZ (50%), S-11 FELD (20), MU							
			WACKE	319.5 - 320.1m	DARK GREY, MED GR, 30-35% Bt, 10-20% QTZ WACKE.	-	5	10	-	-	25	-
320		69°	PGM	320.1 - 320.8m	WHITE, COARSE W/ 20% FELDS MEGACRYSTS, 10% TOURMALINE, 35% QTZ + 35-40% FELDSPAR MATRIX.							
			SI	320.8 - 321.9m	MED GREY, FINE, THINLY LAMINATED SILTSTONE. 60%	Tr	5	3	-	-	-	-
321					QTZ, 10% Bt, Tr-5% CHL, 2-3% SER, GRAD.							
					CONTACT W/ SZ							
		70°	SZ	321.9 - 323.9m	BRAUN + GREY, MED GR, WEAKLY GRENULATED +	15	5	30	-	-	15	2
322					SCHISTOSE. 40-45% Bt, 20% SER, 10-15% CO_3,							
					+/- 5% CHL, 2-5% CO_2 VEINS, 3% QTZ VEINS.							
323					CHL-SER-BT SCHIST + CO_3 (METAPERITE)							
			QTZ	323.9 - 324.1m	MASSIVE QTZ VEIN W 2-3% CHL, 1-2% EPIDOTE	-	-	-	100	-	-	100
324			SZ	324.1 - 324.7m	AS DESCR. ABOVE - VARIATION, THE SER. IS							
					ALT. TO HYDRATED CLAYS @ CONTACTS W/							
325					INTRUSIVE MONZONITE / APLITE DYKES.							

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	Chl	Ser	SiO_2	Gnt		
		0°	FI	324.7 - 326.4m	WHITE, MED-COARSE GR, 20% HUX, FINE + EUHEDRAL	-	-	-	-	Tr	10	-
					50-60% FELDS, 10-15% QTZ, ± TOURMALINE + GNT.							
326		76°	SZ	326.4 - 327.3m	AS DESC. CHL-SER-BT SCHIST (METASED/MONZ)	15	5	30	-	-	15	2
			QTZ	327.3 - 327.6m	MASSIVE, DISCORDANT QTZ VEIN.	-	-	-	100	-	-	100
327			SZ	327.6 - 329.3m	GREY + PURPLE, FINE GR. SCHISTOSE. 60-65% Bt,	5	2	15	-	-	10	-
					5-10% qtz, Tr-5% CO_3, 1-2% CHL, 12-15%							
328					SERICITE w/ 1-2% CLAY. FINE GR. METASEDIMENT.							
		64°										
329			SZ	329.3 - 346.4m	BROWNISH-PURPLE, MEDIUM GRAINED, SCHISTOSE	Tr	5	20	-	-	5	1%
					AND WEAKLY CRENULLATED. 30% Bt,							
330					20% SERICITE, 5% CHL, 5% CLAYS + OTHER.							
					Bt VARY BETWEEN 2 - 3mm FLAKES.							
331					SERICITE WHITE, FINE ± DUSTY.							
					CHL PERVASIVE.							
332												
					ROCK IS RHYTHMICALLY BANDED/GRADED W/							
333					COARSE SZ AND FINE SZ.							
334					FINE SZ IS ACTUALLY A Bt-QTZ-WACKE.							
					CHANGE GRADES OVER 10cm CONTACTS.							
335					GREY, FINE GR. 20% Bt, 5% SERICITE, 60-							
					70% QTZ. TR-1% DISS. PYRITE. LOOKS VERY							
336					MUCH LIKE A DIRTY SANDSTONE.							
337					OVERALL SZ DOMINATES UNITS., FINING UPWARDS.							
338					339.6 - 339.7m; qtz-CALCITE BRECCIA. WALL							
					ROCK CLASTS 1.5 - 2cm LARGE, ANGULAR,							
339					AND MATRIX SUPPORTED. MATRIX WHITE W/							
					10% QTZ + 80% $CaCO_3$.							
340												
341												
342												
343												
344												
345												
346		76°	SZ	346.4 - 348.1m	LIGHT GREEN, INTENSELY FRACTURED SERICITE -	Tr	15	30	-	-	70	-
					Bt - SCHIST. VARIATION: 20 - 25% CHL ALTN.							
347					25-30% SERICITE							
												
348					55°							
					TCA.							
349		71°	Bt-qtz wacke	348.1 - 349.2m	GREY, FINE GR. 20-30% Bt, 10% SERICITE,						20	-
					40-45% QTZ + FELDS. OVERALL SER-BT-QTZ WACKE.							
349.6												
350			Bt-qtz wacke.	349.2 - 349.5m	Bt-qtz-wacke, as described, FINER GR.							

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

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HOLE # GN05-18

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	Chl	Ser	SiO_2	Gnt		
		76°	SZ	349.5 - 355.8m	BROWN/GREY, MEDIUM TO FINE GR, FINELY (DOWNWARD?) SEQUENCE OF METAPELITES	Tr	5	15	-	-	20	-
351					INTO Bt-QTZ WACKES. SZ = 70-75% Bt,							
	100				20% SERICITE, ± CO_3 ± GARNET, 1-2% CHL.							
352					WACKE = FINE, PHYLLITIC, 15-20% Bt, 10-15%							
352.7					SERICITE, TR-5% CHL, 50-55% FINE QTZ.							
353					Tr-1% CLAY (KAOLINITE). SER-Bt SCHIST FINING TO Bt-QTZ-WACKE							
					354.3 - 354.6m; PGM.							
354	100				354.8 - 355.0m; PGM							
355		74°	Bt-qtz WACKE	355.8 - 356.6m	DARK GREY, 30-35% FINE Bt, 55-60% QTZ,	2	Tr	-	-	-	10	-
355.7					PHYLLITIC - SCHISTOSE W/ 1-2% $CaCO_3$ VIENS.							
356		80°	LSI	356.6 - 356.9m	LIGHT GREEN - GREY, APHANITIC SILTSTONE W/ 25% $CaCO_3$	25	5	-	-	-	-	-
		76°	Bt-qtz WACKE	356.9 - 358.1m	AS DESC. ABOVE. 40-50% FINE Bt, 30-35%	Tr	Tr	10	-	-	-	-
357	100				QTZ, 5-10% SER. TR CHL.							
358			FI	358.1 - 360.7m	WHITE, VERY FINE GRAINED, AMORPHOUS	-	-	-	-	Tr	15	-
358.7					W/ SUBHEDRAL, 1-2mm MUSCOVITE XSTALS.							
359					20-25% QTZ, 70% FELDS, TR TOURMALINE.							
					APLITIC IN NATURE.							
360		73°	Bt QTZ WACKE	360.7 - 361.8	Bt-QTZ-WACKE, AS DESCR. INTENSELY	Tr	-	20	-	-	10	-
	100				ALTERED BY INTRUSIVE GRANITE. 15-20%							
361					SERICITE, 10% EPIDOTE, 15% KAOLINITE.							
			FI	361.8 - 362.1m	LIGHT GREY, FINE GR, 5-7% TOURMALINE (1-2	Tr	-	-	-	-	-	-
361.8					mm, PRISMATIC), 10% MUSC, 20% QTZ, 60% FELDS.							
362		58°	SZ	362.1 - 366.0m	BROWNISH-PURPLE TO GREEN, SER-Bt-SCHIST,	10	30	15	10	-	50	10
					INTENSELY ALTERED BY QTZ-CO_3-CHL DUE TO							
363	100				QCVN @ 364.8 m (5cm). TR. PY, DISS.							
					STRONGLY FOLIATED, INTENSELY FRACTURED.							
364					10-15% SER, 25-30% CHL, 10% QTZ, 10%							
364.8					$CaCO_3$ ± KAOLINITE + 5-10% QTZ VEN.							
365					TR EPIDOTE.							
			FI	366.0 - 367.5m	AS DESCRIBED ABOVE. CONTACTS SHARP W/							
366				366.4 - 366.2	30cm ALTN HALOS.							
367	100	66°	SZ	367.5 - 370.1m	BROWN TO PURPLISH GREY, FINE TO MED GR,	-	Tr	35	2	-	30	2
367.9					WEAKLY GRANULATED AND STRONGLY SCHISTOSE.							
368					Bt BOUDLETS 40-45%, 3mm to <1mm. 30-35%							
					SERICITE, 5-7% TALK +/- 2% KAOLINITE. TR							
369					CHL. MOD FRACTURED W/ 1-2% QTZ VIENS.							
	90	71°	Bt-QTZ WACKE	370.1 - 373.7m	DARK GREY, FINE GRAINED, 1-2% TUFF. 30%	Tr	Tr	5	-	-	15	1-2
370					FINE Bt, 50-60% QTZ, 5% SERICITE.							
370.9					PHYLLITIC TO SCHISTOSE, THINLY LAMINATED,							
371					WEAKLY FRACTURED W/ 1-2% QTZ-CO_3							
					VIENS (3-5mm THICK). Tr CHL. CONTACT							
372					WITH SZ GRADATIONAL, CONTACT W/ PGM							
	95				SHARP + DISCORDANT.							
373			PGM	373.7 - 374.4m	WHITE + GREY, 50% MEGACRYSTS OF FELDS (2-	-	-	-	-	-	-	-
					5cm) IN QTZ + FELDS MATRIX ± 2-3% TOURMALINE. KAOLINITE Tr-1%.							
374			SI	374.4 - 374.9m	DARK GREY, VERY FINE, PHYLLITIC SILTSTONE, 5-10% Bt, 60-70% QTZ,							
			PGM	374.9 - 375.3m	AS DESCRIBED ABOVE.							
375												

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

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HOLE # GN05-18

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CO3	Chl	Ser	SiO2	Grt	% Fracture Intensity	% Vein Qtz
376	100	79°	bt-qtz wacke	375.3 - 377.1m	DARK PURPLE-GREY, FINE GRANULES, WEAKLY PHYLLITIC. 15-25% FINE, VITREOUS Bt, 30-40% FELDS, 30% QTZ, 1-2% CHL, 1-2% CLAY. SER-Bt-QTZ WACKE							
377			PGM	377.1 - 377.2m	WHITE, 60% XSTAL FELDSPARS (SUBHEDRAL, 2-4cm), 10% MUSC, SUB BOUDLES 1cm.							
			Bt-qtz WACKE	377.2 - 378.5m	AS DESCR. 10-15% PI XCUTTING, 3-4cm.							
378	90	67°	FTGN	378.5 - 380.8m	377.8.7 - 378.75, STBB. MED. GR. TUFFACEOUS, 15-20% FELDS XSTALS,							
379					2-3mm, 5-7% Bt, FINE, 1-2% TOURMALINE ASSOC	—	5	10	—	—	10	—
					W/ 10% FI INTRUSIVE VIENS. TUFFACEOUS WACKE.							
380			FI	380.1 - 380.8m	WHITE + GREY, WEAKLY KAOLINIZED (10%), 60% FELDS, 15-20% QTZ, 10% MAFICS, 5% SC							
380.1		66°	FTG	380.8 - 384.3m	GREY, COARSE GR, PHYLLITIC + WEATHERED.							
381					MATRIX/GROUNDMASS SUPPORTED, 70% FELDSPAR							
382	100				XSTALS (3 - 6 mm), ROUNDED FROM DEFORMATION. GROUNDMASS 5%							
					FINE MUSCOVITE, 5% QTZ, 10% FELDS. ROCK IS 2-5% WEATHERED							
383					TO HYDRATED CLAYS (KAOLINITE?) AND WHITE SERICITE.							
383.1					FELSIC FELDSPAR - XSTAL TUFF, GRANULAR.							
384		66°	FTG	384.3 - 385.2m	GREY, COARSE FELDSPAR XSTALS (2-10mm), OVOID,	—	1-2	5	—	—	—	—
					PARALLEL TO FOLIATION, UP TO 35%. GROUNDMASS							
385	100				15% Bt, 5% SER, 30-40% FELDS, 1 CHL. CRYSTAL TUFF IN WACKE.							
			PGM	385.2 - 386.6m	WHITE, CRYSTALLINE W/ QTZ + FELDS MEGACRYSTS IN A MONZONITE GRANITE.							
386					CONTACTS ABRUPT W/ CONTACTS EXTENDING ALTN HALOS 10 cm.							
386.7		85°	FTG	386.6 - 390.2m	MED GREY, TUFFACEOUS. 60% FELDSPAR	—	1	3	—	—	—	—
387					XSTALS 3 - 7 mm, OVAL TO SUBROUNDED,							
388	100				ORIENTED TO FOLIATION. GROUNDMASS VERY FINE,							
					5-7% Bt, 2-3% MUSC, 10-15% QTZ, 5-10%							
389					FELDS. Tr-1% CHL ALTN ALONG FRACTURES.							
389.2					PHYLLITIC.							
					388.3 - 388.5m; QTVN							
390			PGM	390.2 - 391.1m	ABOVE							
391	100	59°	FTG QTVN	391.1 - 392.4m	ABOVE							
392			QTVN	392.4 - 392.6m	SYNVOLCANIC, MASSIVE BLUISH QTZ VIEN.							
392.3		65°	FTG	392.6 - 394.5m	ABOVE							
393												
394	100											
			PGM	394.5 - 396.0m								
395.3												
396		68°	FTG	396.0 - 397.2m	AS ABOVE. XSTAL CONTENT APPROX 40%,							
					SUBHEDRAL, 3 - 10mm. CONTACT W/ PGM SHOW							
397					K-SPAR WEATHERING TO ORTHOCLASE, 50cm ALTN HALO. ROCK = COMPETENT							
		N/A	PGM	397.2 - 398.1m	WHITE, COARSE, AMORPHOUS W/ POORLY DEVELOPED MEGACRYSTS. AS ABOVE IN COMP.							
398			FP	398.1 - 400.6m	PORPHYRY W/ DISTINCT UPPER + LOWER CHILL MARGINS.							
398.4					GENERALLY PURPLE W/ WHITE TO PINK FELDSPAR X-	—	—	—	—	—	—	—
399					STALS, 3-4mm, TABULAR TO BLADED, UP TO	→ CHILL MARGINS ALTERED						
					60%. 20% AMPHIBOLE, LONG, STRIATED + BLACK;	TO CLAY + ZEOLITES (GREEN),						
400					1-2mm. GROUNDMASS PURPLE, HARD, APHANITIC.	BLEACHED.						
					NO DEFORMATION FABRIC. X-CUTS PGE'S.							

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	
		399.2	400.1	0.9	B001475						LITHO CHEM

PROJECT 163B-GOALNET-2005 | HOLE # ~~163~~ GN05-18

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CO_3	Chl	Ser	SiO_2	Garnet	% Fracture Intensity	% Vein Qtz
		43°	PGM	400.8 - 401.2m	AS DESCR.							
401	100		FTG	401.2 - 401.5m	GREY, 60% FELDS XSTALS, 4-10mm,	—	Tr	10	—	—	50	—
401.4		59°	PGE	401.5 - 402.4m	WHITE, MASSIVE QTZ TO 50% FELDS MEGACRYSTS (1-5cm). 5% TOURMALINE.							
402			FTG	402.4 - 404.0m	GREY W/ WHITE XSTALS. FELDSPAR XSTALS 40-50%, 5-10mm, ANHEDRAL + OVOID. GROUNDMASS APHYLLITIC BT (10%) - SER (5%) - QTZ WACKE. ROCK IS WEAKLY FRACTURED W/ INTENSELY WEATHERED CONTACT MARGINS. FELDSPAR XSTAL TUFF IN WACKE.							
403	95											
404			PGM	404.0 - 406.1m	WHITE + GREY, 35-40% MEGACRYSTS OF FELDSPAR, 3-5cm, SUBHEDRAL, MEGACRYSTS OF QTZ, 15% 1-2cm, TOURMALINE 10x3mm CRYSTALS, BLACK, 5-10% MATRIX APHYRIC QTZ + FELDS W/ 1-2% GNT.	—	—	15	—	2	5	—
404.5												
405												
406	100	80°	FP	406.1 - 406.8	PURPLE, FELDSPAR PYRIC (60%, 3-5mm) PORPHYRY.	—	10	—	—	—	10	—
			FTG	406.8 - 408.2	AS DESCRIBED ABOVE.							
407												
407.5												
408			PGM	408.2 - 409.5m	AS DESCRIBED ABOVE.							
409	100	70°	FTG	409.5 - 411.9m								
410												
410.6												
411												
412	100	70°	PGM	411.9 - 412.2m								
			FTG	412.2 - 412.5m								
413		46°	PGM	412.5 - 412.9m								
413.6			FTG	412.9 - 414.8m								
414												
415	95		PGM	414.8 - 414.9m								
		69°	FTG	414.9 - 415.4m								
416			PGM	415.4 - 415.8m								
416.7		56°	FTG	415.8 - 417.3m								
417			PGM	417.3 - 418.8m								
418	90											
		63°										
419			FTG	418.8 - 419.8m								
419.7			PGM	419.8 - 420.0m								
420	100	70°	FTG	420.0 - 424.8m	GREY, GRANULAR FELSPAR XSTALS (40%, 5-10mm), OVAL, ANHEDRAL TO SUBHEDRAL, IN RST (25%, FINE, VITREOUS) QTZ (30%) WACKE. ± 1-2% SERICITE ALONG FOLIATION. TUFFACEOUS & MOD. FRACTURED. GRANULAR FELSIC TUFF. CONTACTS W/ PGM DISCORDANT & ABRUPT.	—	—	2	—	—	10	—
421												
422												
422.8												
423												
424												
425												

PAGE 34 of	PROJECT 1638 - GOPHER - 2005	HOLE # GN05-18

Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

 PROJECT 1638 - GOALNET - 2005 HOLE # GN05-18

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CO_3	Chl	Ser	SiO_2	Garnet	% Fracture Intensity	% Vein Qtz
425.8	80		PGrM FI	424.8 - 425.8m	LIGHT GREY, HYPIDIOMORPHIC GRANULAR, 60% FELDS, 30% QTZ, 5% TOURM, 1-2% GNT, 10% SULF							
426			FTG	425.8 - 428.9m	GREY W/ WHITE, GRANULAR FELDSPAR XSTALS, 60%, 4-15mm, OVAL + ORIENTED TO FOLIATION. SET IN Bt(20%, FINE, VITREOUS) - QTZ (15%) SERICITE (5%) WACKE. FELSIC GRANULAR TUFF, FELDSPAR XSTAL TUFF.	—	Tr	5	—	—	10	—
427	100											
428												
428.8			PGrM	428.9 - 429.5m	AS DESCRIBED.							
429		64°	FTG	429.5 - 438.7m	MED GREY, COARSE FELDS XSTALS, 4-10mm, 60%, SUB TO ANHEDRAL FORM, ROUNDED + OVAL, STRECHED. MATRIX 20-30% FINE Bt, 1-2% SERICITE, 5-10% QTZ + FELDS, INTENSELY FOLIATED, WEAKLY SCHISTOSE. MOD FRACT. W/ CLAY FILLED SEAMS. FELSIC FELDSPAR CRYSTAL TUFF IN A Bt-QTZ-WACKE MATRIX.	—	—	2	—	—	20	—
430	100											
431												
432												
433			FI	433.7 - 434.1m	WHITE, HYPOCRYSTALINE W/ 2-3% SERICITE, 5-10% Bt, FINE, <1mm, VITREOUS. 60% FELDS, 35% QTZ, 1-2% FINE TOURMALINE.	—	—	3	—	—	—	—
434	95	69°	FTG	434.1 - 439.2m	AS DESCRIBED.							
434.9												
435												
436	100											
437												
438												
439	100		PGrM	439.2 - 440.7m	AS DESCRIBED.							
440		51°	FTG	440.7 - 441.7m	AS DESCRIBED.							
441												
			FI	441.7 - 442.2m	AS DESCRIBED.							
442	100	70°	FTG	442.2 - 445.7	AS DESCRIBED.							
443												
444												
445	100		PGrM	445.7 - 446.0m	AS DESCRIBED.							
446		62°	FTG	446.0 - 447.6m	AS DESCRIBED							
447			FI	447.6 - 449.6m	AS DESCRIBED							
448												
449	100		FTG	449.6 - 458.0m	AS DESCRIBED							
450												
450.2												

PAGE 36 of	PROJECT 1638-GOPHNET-2005	HOLE # GN05-18

Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

PAGE 37 of	PROJECT 1638 - GOALNET - 2005	HOLE # GN05-18

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % (Qtz, Chl, Ser, SiO_2, Garnet)	% Fracture Intensity	% Vein Qtz
451								
452	100							
453								
453.2								
454								
455	100							
456								
456.2								
457								
458	100		PGM	458.0 - 459.8m				
459								
459.3			FTG	459.8 - 461.8m				
460								
461	100		FI	461.8 - 462.9m				
462								
462.4								
463			FTG	462.9 - 468.8m				
464	100							
465								
465.4								
466								
467	100							
468								
468.5			PGM	468.8 - 469.1m				
469			FTG	469.1 - 474.8m				
470	100							
471								
471.5								
472								
473	100							
474			PGM	474.8 - 476.8m				
474.6								
475								

PAGE 38 of	PROJECT 1638 - GOATNET - 2005	HOLE # 463 GN05-18

Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

PROJECT 1638 - GOALNET - 2005

HOLE # GN05 - 18

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	Chl	Ser	SiO_2	Garnet		
476	100											
477												
477.6			FI	478.8 - 507.2m	GREY, MEDIUM GRAINED, AMORPHOUS TO HYPOCRYSTALLINE. 10-12% MAFICS (TOURMALINE) INCLUDING, FINE Bt. 5% SERICITE AND TRACE CHL. 60% FELDS, 15% QTZ, W/TR GARNET (<1mm, RED, ANHEDRAL).	-	tr	5	-	tr	30	10
478												
479	100											
480												
480.6					MODERATELY FRACTURED W/ ORTHOCLASE CLAY I EPIDOTE AND OTHER ZEOLITES. WEAKLY FOLIATED, MOST LIKELY DUE TO SYN DEFORMATIONAL IMPLACEMENT.							
481												
482	100											
483					X-CUT BY SMALL PGM DYKES.							
483.7												
484					CRETACEOUS MONZONITE GRANITE.							
485	100											
486												
486.8												
487												
488	100											
489												
489.8												
490												
491	100											
492												
492.9												
493												
494	100											
495												
495.9												
496												
497	100											
498												
499												
500				507.2 = EOH								

PAGE 40 of	PROJECT 1638 -GUICHNET-2005	HOLE # GN05-18

Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						ep3	chl	ser	Sil2	carb		
501	100											
502												
503	100											
504												
505												
506	100											
507												
507.2				507.2 EOH								
508												
509												
510												
511												
512												
513												
514												
515												
516												
517												
518												
519												
520												
521												
522												
523												
524												
525												

Assay Code 05928 GI 91638

Core Log - YZC

Project: Goal Net Property, YT.

Hole #: GNCOS-19

Location: 422987 mE, 6801066mN, NAD 27 Zone 9
Claim # Goal 325

Logged By: Phu Van Bui

Date Logged: August 1, 2005

Contractor: Titan Drilling Ltd. Boyles 25A

Core Size: NQ

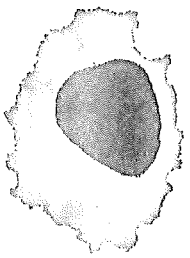
Elevation: ~~1779~~ 1650m

Bearing: 160° True

Dip: -70°

Total Length: ~~507.2m (1664 feet)~~.
329.8m

Casing: 3.7m

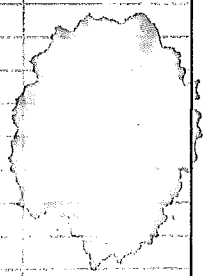


PAGE 1 of	PROJECT 1638 - GOALNET - 2005	HOLE # GN05 - 19

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CO_3	Chl	Ser	SiO_2	Carbonate	% Fracture Intensity	% Vein Qtz
			DHOB	0 - 3.8 m	DRILL HOLE OVERBURDEN, TRI-CONED OUT, NOT INCLUDED IN CORE BOX							
1			DHCS									
2												
3			DHOB	3.8 - 13.3 m	INTENSELY WEATHERED ROCK.							
4												
5 5.2												
6												
7	90											
8 8.2												
9												
10	100											
11 11.3												
12												
13	100	76°	SI	13.3 - 17.0m	MED - LIGHT GREY, FINE GR, MASSIVE TO THINLY LAMINATED, PHYLLITIC TO WEAK SCHIST. 5-15% Bt (FINE, <1mm, DULL & BLACKISH BROWN), 5-10% FLUID, Tr CHL ALTN, TR EPIDOTE ALONG TENSION FRACTURES (⊥ TCA), 60-70% QTZ (FINE, ROUNDED GRAINS, << 1mm), 5% QTZ VEINS (5-7mm) X-CUTTING. Bt-QTZ-PHYLLITE.	-	Tr	-	5	-	15	5
14					→ BREAKS CONCOIDALLY AND ON PHYLLITE FOLIA.							
14.3					16.3-16.8m, VERY BROKEN CORE. Bt STAINS TO HEMATITE, FRACTURES CONTAIN LIMONITE.							
15												
16	90											
17			MT	17.0 - 17.4m	BLACK, COARSE, 70% Bt, 15-20% CHL, SCHIST	5	20	-	5	-	-	-
17.4			SI	17.4 - 18.1m	AS DESCRIBED. 17.6 - 17.9m, BROKEN, FRACTURED W/ INTENSE LIMONITE.							
18			FLT	18.1 - 18.2m	BLACK, COARSE, SANDY FAULT GAUGE	5	-	-	-	-	100	-
			SI	18.2 - 18.4m	AS DESCRIBED, CONTACTS CONFORMABLE							
19	90		MT	18.4 - 18.7m	BLACK, 70% Bt + CO_3, TUFFACEOUS, SCHIST	20	Tr	-	-	-	-	-
			SI	18.7 - 19.2m	AS DESCRIBED							
20			MT	19.2 - 19.4m	AS DESCRIBED							
20.4		73°	SI	19.4 - 23.8m	GREY, FINE TO VERY FINE, PHYLLITIC, 5-10% Bt, < 1mm, VITREOUS, 60-70% QTZ GR. W 2-3% CHL ALTN, 5-7% QTZ VEINS, Tr - EPIDOTE. Bt-QTZ-PHYLLITE (SILTSTONE)	Tr	Tr	-	-	-	10	7
21												
22	90											
23		71°	BIOTITE SCHIST, MT	23.8 - 23.9m	BLACK, MED GR, CHL (5%) - BD_6 (30%) - 65% Bt	30	5	-	-	-	-	-
23.5		74°	SI	23.9 - 24.1m	AS DESC. Tr PORPHYROBLASTIC PY, 1mm, FRACTURE	-	Tr	-	5	-	15	5
24												
25												

PAGE 2 of	PROJECT 1038 - GOALNET - 2005	HOLE # GN05-19

Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	



PAGE 3 of	PROJECT 1638 - GOALNET - 2005	HOLE # GN05-29

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CO_3	Chl	Ser	SiO_2	Garnet	% Fracture Intensity	% Vein Qtz
26	100	79°	GSC	26.1 - 26.2m	GREY, APHANITIC, BANDED W/ MUD (10%, <1mm). 70-80% SILICA W/ Tr-5% SERICITE.							
26.5		71°	WACKE	26.6 - 26.8m	GREY, MED GR, PHYLLITIC-SCHISTOSE, 20% Bt, FINE. 60-65% QTZ, 25% SER. FRACTURED.							
27		73°	TUF	26.8 - 27.1m	GSC, AS DESCRIBED.							
			WACKE	27.1 - 27.5m	DARK GREY, PHYLLITIC, 25% Bt (FINE) + 60-70% QTZ. LIMONITE ON FOLIA.							
28	100%	75°	MT	27.5 - 28.0m	BLACK, MED, WISPY Bt (70%) W/ 10% FELDS TUFF + 2-5% CO_3 NODULES, 10% SiO_2 ALTN.							
		71°	SI	28.0 - 28.8m	LIGHT GREY, FINE GR, PHYLLITIC W/ 10% SERICITE (<1mm, WHITE) + 80% QTZ ± 1-2% EP, 2-5% CHL							
29		74°	MT	28.8 - 29.1m	MAFIC TUFF, AS DESC.							
			SI	29.1 - 30.4m	LIGHT GREY, VERY FINE GR, PHYLLITIC W/ 5-10% SER, 5% Bt, 80% QTZ + Tr CHL + EP. SER-QTZ-SCHIST.	—	Tr	10	—	—	—	5
29.6												
30		76°	TS2	30.4 - 31.2m	GREEN + BLACK, TUFFACEOUS? (<1mm). 30-55% Bt, 20-	Tr	25	—	15	—	—	—
31	100%				25% CHL, 10-15% QTZ ALTN, 5% WHITE, TABULAR ALUMINOSILICATE, Tr - PY, DISS.							
		74°	SI	31.2 - 31.9m	AS DESC. SER-QTZ-SCHIST.							
32		84°	FTRN	31.9 - 32.3m	LIGHT GR, PHYLLITIC, FINE + 60% SiO_2, 5-7% FELDS TUFF x STAL (1mm) + 10-15% Bt,							
32.6		76°	MT	32.3 - 32.5m	BLACK, VERY FINE W/ Tr-5% HBL, <1mm, 10% CHL, 70% Bt, 5% CO_3, ± 10% SiO_2 ALTN.							
33			GSC	32.5 - 35.9	VERY BROKEN, WEATHERED CORE. VERY FINE TO APHANITIC CHERT INTERBEDDED W/ MUDSTONE + Bt-RICH ARGILLITE. OVERALL 70-80% SiO_2, 10% Bt, Tr-5% SERICITE, Tr GARNET ASSOC. W/ $CaCO_3$ VEINS. PHYLLITIC TO SCHISTOSE. FRACTURES LINED WITH LIMONITE. MUDDY CHERT/SILTSTONE.	32.5-33.0m, 33.5-34.5m, 35.0-35.9m, INTENSELY WEATHERED. (POSSIBLY A BRITTLE FAULT						
			(FLT?)									
34	100%											
35												
35.7												
36			FTRN	35.9 - 37.9m	MED - DARK GREY, FINE TO MED GR, SCHISTOSE. 25-30% Bt, 45-55% QTZ, 2-5% CHL ALTN, PARNY, ASSOC. W/ 10% SiO_2 ALTN VEINS + Tr (?) CHL PORPHYROBLASTS (1-2cm). Tr GARNET, PINK, 5 mm. 1-2% CO_3 ALTN VEINS. SILTY, TUFFACEOUS WACKE.	2	Tr	—	10	Tr	20	Tr
37	98%											
38		74°	MT	37.9 - 38.1m	DARK GREY, FINES TO MED GR, 75% Bt, 10-15% CO_3, 2-3% QTZ, 5% CHL. SCHISTO							
38.7		78°	FTRN	38.1 - 38.9m	MED GREY, FINE, QTZ (60%) - Bt (25%) ± 5% GNT, W/ 5% CHL, 5% QTZ ALTN							
39		76°	SI	38.9 - 40.2m	LIGHT GREY, VERY FINE GR, PHYLLITIC, 70-80% QTZ, 10% Bt, 5-7% CHL PORPHY.							
	100%		MT/SER	40.2 - 40.5m	BLACK, VERY FINE W/ COARSE TUFF (FELDS), <1mm, 5%, 50% Bt, + MAFICS + 5-10% QTZ M							
40		73°	FTRN	40.5 - 40.9m	AS DESCRIBED.							
		75°	SI	40.9 - 41.0m	LIGHT GREY, VERY FINE, THINLY LAMINATED, 5% SERICITE, 5% BT, 5-10% CHL PORPH (5m							
41	41.2	76°	MT	41.0 - 41.2m	BLACK, FINE GR, PHYLLITIC. 25-30% FELDS, 50-60% Bt, 5% CHL, Tr CO_3, 1-2% PY.							
		75°	SI	41.2 - 41.4m	LIGHT GREY, VERY FINE, BANDED W/ Bt + MUD, 5-10% CHL, 2-5% SER, 75-80% QTZ.							
42		75°	WACKE	41.4 - 47.2m	MED GR, GREY, PHYLLITIC - SCHISTOSE, THINLY LAMINATE. 20-80% Bt, 60% QTZ, 5% CHL PORPHY	Tr	5	—	60	—	20%	—
			SI									
43	100%											
44												
44.8		81°										
45												
46	90%											
47			MT	47.2 - 47.8m	Black, biotite rich mafic schist W/ tr gnt.	10	—	—	5	5	<5	—
		76°	SI	47.8 - 48.0m	See descrip of SI below.							
47.6			WACKE									
48			MT	48.0 - 48.4m	As above, mafic biotite schist.	10	5	—	10	—	<5	—
	90%		WACKE	48.4 - 151.7m	Grey to light grey, very fine to aphanitic tr	7	—	20	5	≤10	5	
49			SI		qtz-rich siltstone. 5% bt w) 5-7% chl altn. 20% SiO_2 altn w/ silica sweats (blebby silica) ± 5% garnet, anhedral, 2-10mm. Phyllitic.							
50		71°										
50.9												

PAGE 4 of	PROJECT 1638-GOALNET-2005	HOLE # 1638 GN05-19

Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	
41.0 - 41.2m; 1-2% FINE PYRITE.	1-2%										

PROJECT 1638 - GOALNET - 2005 | HOLE # GN05-19

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % (CO_3	Cl	Ser	SiO_2	Garnet)	% Fracture Intensity	% Vein Qtz
51			MT	51.7 - 73.0m	Black, fine grained biotite schist. Rock is intensely silicified + oxidized by the immediate fault below. Fractures are lined with rust, limonite + clay. The patchy alteration leaves 20% of unit unaffected.							
52	100%											
53												
54	53.9	NA										
55					Parent rock > 60% vitreous, crystalline black biotite w/ Tr-1% <1mm garnets + 1-2% fine lenoxenes of aluminosilicate, 10-15% $CaCO_3$ altered w/ 1-2% qtz-chl-epidote fracture veins (stringer-like).							
56	90%											
57	57.0	NA										
58					Overall, possibly a metapelite derived from a mafic source.							
59	90%											
60	60.0	78°			>80% fracture intensity, 10% qtz veining (1-3cm veins).							
61												
62	85%											
63	63.1	NA										
64												
65	100%											
66	66.1	76°										
67												
68	100%											
69	69.2	73°										
70												
71	100%											
72	72.2	77°										
73			FLT	73.0 - 100.6cm	Tan & brown, intensely oxidized + leached, silica altered fault zone. Oxidation + weathering so intense the parent texture can not be distinguished. Fractures are filled with clay, limonite + magnese staining + rust.						90	
74	20%											
75												

PAGE 6 of	PROJECT 1638 - GOALNET - 2005	HOLE # GN05-19

Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %	% Fracture Intensity	% Vein Qtz
76	75.3	78°						
77	90%							
78	78.3	NA						
79	80%							
	79.6	NA						
80	60%							
81	81.4	NA						
82								
83	80%							
84		80°						
	84.4							
85								
86	100%							
87		NA						
	87.5							
88								
89	100%							
90		NA						
	90.5							
91								
92	100%							
93		NA						
	93.6							
94								
95	100%							
96		NA						
	96.6							
97								
98	90%							
99		NA						
	99.7							
100								

PAGE 8 of	PROJECT 1688-GOALNET-2005	HOLE # GN05-19

Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

 | PROJECT 1638 - GOALNET - 2005 | HOLE # GN08-19

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CO3	Chl	Ser	SiO2	Garnet	% Fracture Intensity	% Vein Qtz
101			MT	100.6 - 103.2m	Upper contact leached + silicified. Rock is weakly banded and comp. variable within unit, due to altn. Black, 60%., fine to medium gr, subhedral, vitreous biotite (≤1mm). 20-25%. irregular chl + qtz porphyroblasts (altn) resembling clasts of irregular, wispy margins. Overall patchy SiO_2 altn assoc. w/ weak $CaCO_3$. Tr-1%. leucoxene. Schistose.							
102			mafic-chl-bt-schist. (weakly magnetic).									
103	102.7	NA	WACKE	103.2 - 103.6m	Grey, fine grained, phyllitic, musc (10%.) - bt (20%.) - qtz wacke							
			MT	103.6 - 104.0m	Black, fine chl-bt-mafic schist (as described above).							
104	90%		WACKE	104.0 - 105.3m	As above.							
105			MT	105.3 - 108.8	qtz-chl-porphyroblastic-biotite schist. Black & green. Matrix is fine grained, wispy to bedded biotite, 1-2mm, 40%., + 10%. $CaCO_3$ pods, 1mm, infills interstices. Altn. porphyroblasts 1-4cm, lensoidal to boudins, 10-15%. qtz, 25%. chl, ± 5% epidote (pistachio green, patch + weak fabric). Rock is schistose with moderate fracturing and patchy altn. Weakly magnetic, 1-2%. qtz veins.							
106	105.7	84°		Note, this may well be pelitic in origin but too much mafic.								
107	95%											
108												
109	108.8	77°	FLT	108.8 - 114.1m	Upper & lower contact tarnished + weathered/stained by hematite and limonite, w/ white, intensely SiO_2 replaced + leached core. Parent texture not divisable. Intense clay replacement to kaolinite + alunite along fractures. Mod to strong fracturing. 15-20%. $CaCO_3$ altn, 60%. SiO_2 altn, 15%. clay altn, 1-5%. hematite rust.							
110	95%											
111												
112	111.9	NA			Brittle, late fracture/fault zone.							
113	100%											
114			MT	114.1 - 115.1m	As described above, qtz-chl-porphyroblastic bt-schist, weakly magnetic	10	25	tr	15	-	10	-
115	114.9	76°	WACKE	115.1 - 117.3m	Grey, very fine to fine grained bt (10-15%), phyllitic, >70%. qtz + felds, wacke. Tr $CaCO_3$ altn, tr chl, w/ weak fracturing.							
116	100%											
117			MT	117.3 - 117.7m	chl-qtz-porphyroblastic-bt-schist	10	40	tr	25	-	<10	5
			WACKE	117.7 - 119.0m	Grey to light green, fine biotite (15%.) - qtz (70%.) wacke w/ 5%. $CaCO_3$ veins + pervasive altn + 10%. pervasive chl altn.	5	10	-	-	-	5	-
118	118.0	73°										
119	100%		MT-bt-sch. WACKE	119.0 - 119.5m	Black, bt (70%.) - chl (10%.) - epidote (5%.) sch.	10	10	tr	5	-	15	5
				119.5 - 120.2m	As above							
120			MT-bt-schl.	120.2 - 122.3m	As above							
121	121.0	79°										
122	96%		WACKE	122.3 - 124.7m	Red-grey, fine grained, bt (20%.) - qtz (45%.) Tr ± 15-20%. feldspars, wacke. Stringer altn of qtz (5%.) + 1-2%. chl + Tr-1% py (fine, blebby). Weakly fractured + Tr qtz veins, 1%. brown garnets.	2	-	5	tr	<5	<5	<5
123												
124	124.1	71°	FLT	124.7 - 125.2m	Brittle, intensely fractured w/ rust stained gouge. Surfaces express limonite. 10%. sericite + 5%. chl, + moderate $CaCO_3$ altn.							
125												

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	Chl	Ser	SiO_2	Garnet		
		SZ	bt-schist	125.2 - 126.2m	Brown, fine gr. 90%. bt-schist w/ 5% $CaCO_3$ altn veins + 5% chl + hydr. clays.							
126	100%		MT	126.2 - 126.7m	qtz-chl (10%, 45%.) porphyroblastic bt schist w/ Tr $CaCO_3$ + 5% leucoxene.							
			WACKE	126.7 - 127.2m	Silicified bt(25%)-qtz(70%) wacke w/ 1-2%-chl.							
127	127.1	78°	MT	127.2 - 127.6m	Dark green, vitreous chl(40%), bt(45) mafic schist w/ 10-15% $CaCO_3$ altn.							
			FTRN	127.6 - 131.0m	Grey, fine-medium gr, phyllitic bt(10%)-qtz wacke. 5-10% SiO_2 + 5%-chl altered w/ Tr-1% sericite in foliation planes. Thin bands of silica viening + 1-2% reddish-brown garnets (2-3mm, oval along foliation).							
128	100%											
129												
130	130.1	78°			129.2 - 130.1m; FLT, hematite fractured zone. Silicified!!!							
131			MT	131.0 - 131.9m	qtz(5-10%)-chl(15%) porphyroblastic-biotite mafic schist w leucoxene $CaCO_3$ altn.							
	100%		WACKE	131.9 - 132.4m	similar to FTRN but without garnets (as described above).							
132												
133	133.2	80°	MT	132.4 - 133.9m	Greenish-brown-black, fine to aphenitic qtz-chl porphyroblastic bt-schist. Matrix of vitreous brown bt(40%). Porphyroblasts 10-15% qtz + 20-30% chl, ± plagioclase grains, 1-2% epidote.							
134			WACKE FTRN	133.9 - 137.7m	Grey, fine to medium grained, phyllitic, tr S 10 30 2 <10 — bt(10%)-qtz-tuffaceous wacke w/ 1-2% brownish-red garnets (1-3mm). 5% chl + 5-10% sericite altn, patchy + lenticular, assoc. w/ Tr-1% diss po. Mod. fractured w/ chl + epidote lining fractures.							
135	100%											
136	136.2	80°										
137												
138	100%		Bt-schist	137.7 - 139.0m	As described above							
139	139.3	74°	WACKE	139.0 - 140.5m	As described above							
140			MT	140.5 - 142.7m	As described above							
141	100%											
142												
143	142.3		WACKE	142.7 - 144.4m	Grey, very fine to fine gr, phyllitic, wacke. tr S — 10 - 20 —							
144	100%		bt-qtz wacke		40-45% qtz, 30% feldspars, 15% bt + 5% chl. 5-10% SiO_2 altered, patchy.							
			MT/ TSZ/ WACKE	144.4 - 144.9m	Dark green, irregularly schistose, intensely altered by qtz (10%) - $CaCO_3$ (20%). 30% bt + 25% chl, ± 10-15% plagioclase. Moderately fractured as described above.							
145				144.9 - 146.3m								
146	145.4		MT	146.3 - 146.8m								
			WACKE	146.8 - 147.7m								
147	100%		MT	147.7 - 148.9m								
148	148.4				As each described above, these two units interchange or interbed in strat.							
149			WACKE	148.9 - 151.5m								
150												



these units tend to interbed each other. the chl + qtz porphyroblastic - bt → schists seem to be mafic in origin, forming a soft pelite that interbeds coarse to medium clastic rocks, like the bt-qtz wacke. Please note the wacke comp tend to stay consistent.

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	chl	ser	SiO_2	Garnet		
151												
	151.3		MT/MF	151.5 - 153.5m	Black, fine to medium grained, schistose. Groundmass mainly plag (60% plag porphyroclasts) + bt (10%, bookleb) + 40% chl x-stals (1mm, euhedral). overgrowths of 8% skeletal (<1mm, white) leucoxenes or an aluminosilicate. 5% qtz-carbonate pervasive altn, assoc. w/ chl formation. FOW							
152												
153	100%		FTGN	153.5 - 154.3 m	As described below.							
			MT	154.3 - 154.8m	Dark greenish grey, fine gr. phyllite, (50% chl, 20% bt, 20% felds, 5% epidote) $CaCO_3$ alt							
154			FTGN	154.8 - 156.9m	Grey, w/ green streaks due to 5-10% chl + sericite altn., very fine to							
	154.6			156	medium grained, phyllitic bt (15%) - qtz (70%) wacke w/ 1-3% 1-2mm							
155					feldspar/tuff. Weak $CaCO_3$ + qtz altn.							
156	100%		PEGM	156.9 - 157.0m	Thin, feldspar megacrystic (3cm) qtz-feld ± sericite (10%) pegmatite.							
157			WACKE	157.0 - 157.6m	Grey, fine gr, bt (30%) - qtz (50%) wacke w/ 10% chlory altn.							
			MI	157.6 - 158.0m	Black, mafic schist w/ 5% amphibole, 80% bt, 10% chl + qtz porphyroblasts + leucoxene.							
158	157.6		~~MT~~ SA	158.0 - 159.3m	As described below w/ intense SiO_2 (20%) - sericite (30%) repl.							
					10-15% clay weathering + tr - 1% $CaCO_3$.							
159	100%		SA	159.3 - 165.9m	159.3 - 162.4m; intensely leached + clay altered.							
					162.4 - 162.8m; zone of string brecciation, 2mm - 15mm angular clasts.							
160		75°			163.5 - 163.9m; aplite dyke w/ 10% hornblende, intensely kaolinized.							
	160.6				163.9 - 164.5m; intense albite (5-10%) - garnet (5%) - chl (1%) altn.							
161												
					Overall, black, aphanitic, thinly laminated							
162	100%				and phyllitic mudstone / argillite. 10-15%							
					SiO_2 w/ poor clay content. 5% muscovite,							
163					10-15% kaolinite (weathered from albite							
		NA			alteration in 1mm tabular xstals.) 5%							
164	163.7				porphyroblastic garnet assoc. w/ SiO_2							
					+ 1% po (not textured + diss)							
165	100%											
166			~~FTGN~~ LSI	165.9m - 176.2m	Brown + grey. Very fine grained + clastic	10	5	-	-	10	20	-
		77°	variably argillaceous.		with weak shistosity (more phyllitic).							
167	166.7				Green chl, fibrous + fine, pervasive ±							
					30% grossularite, assoc. w/ 5% fibrous,							
168	100%				dark, chlorite + 1-2% fine po. 20-							
					25% aluminosilicates, lenticular to							
169					acicular grains, white, possibly							
		NA			sillimanite or staurolite. Local bands							
170	169.8				contain red - brown garnet (almandine							
					or pyrope), 5-10%, rotated + irregular.							
171	100%											
					Unit is cross-cut by 5% $CaCO_3$ veins							
172					with approx. 5% pervasive and							
		76°			variable amounts of mudrock. Tr-5%							
173	172.8				bt.							
174	100%				Limy - argillaceous siltstone or							
					limy argillite metamorphosed.							
175												

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	Chl	Ser	SiO_2	Garnet		
	175.9	NB										
176			QTVN	176.2 - 176.5m	Massive bull qtz w/ 10% chl in fractures.	tr	10	-	90	-	20	90
			SA	176.5 - 178.9m	Black, angular + clastic argillite (1/2 - 3cm)	tr	-	-	5	-	90	5
177	100%		STFB		in a fine argillite matrix. Clasts angular,							
					thinly banded + poorly sorted, 70% of							
178					rock. Matrix is 25% fine graphitic argillite							
		70°			1-5% clay veins, weathered.							
	178.9											
179			MT	178.9 - 183.0m	Very similar to chl-qtz porphyroblastic-bt-	tr	tr	1-2	-	-	20	tr
					schist but without the qtz-chl porphyroblasts.							
180	100%				Dark brown, schistose w/ fine to medium bt							
					layers (80%) + 5-10% fine feldspar							
181					nodules. Patchy clay altn, 5-7% w/ 1-2%							
		72°			weak sericite altn + tr chl. Upper contact							
182	182.0				exhibits mod. to intense leaching by							
					fluids + replacement by hydrated clays.							
183			FI	183.0 - 183.3m	Feldspar-rich monzonite granite (20% qtz)	tr	-	-	-	-	10	-
	100%	TSZ or MT	chl-bt schist qtz-bt wacke	183.3 - 183.8m	chl (15-20%) - qtz (10%) porphyroblastic bt schist, tr CO_3, 1-2% epidote.							
184				183.8 - 184.9m	Dark grey, fine grained, phyllitic, qtz (20%), bt (70%) ± 5% chl wacke.							
				183	Moderately fractured + xcut by FI veins.							
185	185.0	NA	TB4.9m MT or TSZ	184.9m - 189.0m	Brownish purple, biotite schist w/ 15% feldspar	Tr.	20	tr	10	tr	25	-
					xstals (1mm), lenticular + well distributed.							
186					Biotite is fine grained (<1mm) + vitreous							
	100%				5% chl altn + weak $CaCO_3$ in veins +							
187					fractures. Local chl (15%) + qtz (10%)							
		NA			porphyroblasts, up to 4cm long, +							
188	188.1				localized SiO_2 altn assoc. w/ thin FI							
					veins.							
189			Wacke	189.0 - 192.0m	Grey, fine grained, phyllitic bt-qtz-wacke. 15-	-	5	tr	tr	tr	<5	-
	100%				25% biotite, <1mm flakes, vitreous + brown.							
190					5% chl, fine + green, assoc. w/ 5-7% clay.							
					Fine, clastic grains of feldspars (5-10%)							
191	191.1	NA			+ 40 - 45% qtz. Rock is interbedded							
					with porphyroblastic (chl+qtz) bt-schist.							
192			bt-chl wacke	192.0 - 192.4m	chl (30%) - qtz (15%) porphyroblastic (2mm - 5cm, avoid) bt-schist w/ grt.							
	100%		bt-qtz wacke	192.4 - 192.9m	Grey, fine gr, phyllitic, qtz (20-25%) - bt (50%) - sericite (5%), chl (5%) wacke w/ CO_3							
193			Silica chl-bt schist	192.9 - 193.4m	As above but w/ intense silica replacement (40-45%), banded + chert (like. 10% FI tr grt.							
		TSZ		193.4 - 193.7m	Black + green, pelitic w/ 30% qtz-chl porphyroblasts (2mm - 5cm) in bt + grt (1-2%) matrix							
194	194.2		QSC	193.7 - 195.1m	White, aphanitic, silica rich (>70%) quartzite	20	-	tr	-	3	tr	tr
					w/ mod. bands of $CaCO_3$ (1-2mm, 20%) + 1mm grt.							
195	20%	TSZ N/A	chl+bt schist	195.1 - 197.0m	Green + brown, 2mm - 5cm lenticular porphyroblasts in a biotite dominent							
	195.4				matrix. Porphyroblasts 20-25% chl, 10-15% - qtz w/ tr garnets (<1mm) + po.							
196	60%				Matrix 50% bt, black to brown, w/ 1-2% feldspar/qtz grains, Ti-1%.							
					blebby to net textured pyrrhotite + Tr-1% aluminosilicate. Thin Pet Mviews.							
197	197.2	64°	FI	197.0 - 197.4m	Feldspar-phyric granite monzonite.							
			bt-bt wacke HFT	197.4 - 199.3m	Felsic Tuff, cherty or siliceous. Grey, aphanitic to very fine gr, phyllitic							
198	100%				10-20% sericite, 1-2% chl stringers, 1-2% diss. py throughout.							
					Weakly fractured w/ white clay + limonite staining. 5% SiO_2 altn.							
199			FI	199.3 - 200.2m	Grey, medium grained, hypidiomorphic-granular to pegmatitic. 10-20%							
					qtz, 60-70% feldspars, 5-10% muscovite, 1-2% tourmaline.							
		72°										
200	200.3		bt-qtz wacke	200.2 - 201.1m	as described above.							

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CO_3	Alteration % Chl	Alteration % Ser	Alteration % SiO_2	Alteration % Oxhet	% Fracture Intensity	% Vein Qtz
200.3												
201	100%		PGM	201.1 - 201.6m	70% feldspar xstals, euhedral, ½ - 2mm in qtz-felds matrix w/ 1-2% gnt							
			SI	201.6 - 202.6m	Light grey, aphanitic + banded, silica rich (>50%) felsic siltstone w/ 20-25% fine white sericite/muscovite, 5% fine chl + tr granite, 5% SiO_2 viening.							
202		70°	bt-qtz wackE or SZ	202.6 - 205.0m	203.9 - 204.1m; FI. See description below, for bt-qtz-wacke.	tr	10	20	-	tr	5	1-2
203				203.3								
204	100%											
205			STFB bt-qtz wacke or SZ	205.0 - 205.6m	Shear zone, intense clay (10%) - $CaCO_3$ (20%) altn + 65% - bt altn margins.							
				205.6 - 209.3m	Red grey to light grey. Fine grained, strongly foliated to schist with 5% FI (felsic muscovite dykes), 5-7cm wide, giving core contact altn							
206		61°		transition from	halo 10-12cm around FI dykes w/ increased sericite + epidote. Overall,							
				bt-qtz-wacke to	20-25% qtz grains within pelitic matrix of 30% biotite (brown, wispy							
207				bt-ser meta-	to flakey, <2mm) + 15-25% white mica (musc ± ser) + patchy bands							
208	100%			sediment (schist)	and veins of chl, 5%, w/ 5% chlorite + qtz porphyroblasts, 1cm wide,							
				w/ mod. fracturing.	Tr - 2% euhedral py disseminated (<1mm) + 1-2% blebby py. 1-2% brown gnt.							
209		73°	FT	(10%, no qtzvn)								
				209.3 - 211.7m	Translucent grey, fine grained, schistose + tuffaceous. Hard (approx. 20-23% qtz) w/ foliations (+ crenulations) of sericite (white, flakey, <1mm, 10%) + biotite (brown, 1mm, 5%, euhedral). 45% feldspar + Tr chl. 1% py.	Tr	Tr	10	25	-	<5	-
209.4												
210												
211	95%	TSZ	Biotite schist	211.7 - 213.0m	Black, brownish, 80% fine to medium gr. biotite matrix, schistose, patchy silica altn (<1mm - 1cm pods, clastic looking), tr-2% pink garnets, 5% leucoxene, + tr chl.	Tr	5	tr	10	tr	30	-
212												
212.4												
213			FT	213.0 - 215.2m	Light grey, very fine to fine gr, tuffaceous, altered + foliated. 5-10% feldspar grains 1mm, rest is ash sized. 10% green sericite + 5% fine chl altn on foliation planes.	Tr	5	10	-	tr	10	tr
214	95%											
215			bt-schist	215.2 - 215.7m	Biotite (70%) - schist w/ qtz-chl porphyroblasts (1-5cm), 10% qtz + 15% chl altn							
215.5			bt-qtz wacke	215.7 - 216.9m	60% grey, fine gr, phyllitic bt (10%) - qtz wacke w/ 5% chl porphyroblastic altn. Tr-1% ep dmg fractures. Interbedded w/ 40% biotite schist as described above, w/ 2-3% amorphous, anhedral brown gnt.							
216		28° LINEATION + CA, EPIDOTE FRACTURES										
217	95%		FI	216.9 - 217.8m	White, coarse grained w/ fine chill margines, garnetiferous (<1mm, pink + brown, 1%) cretaceous granite (sill/dyke). Pegmatitic texture w/ 60% felds, 25% qtz.							
218			FTM	217.8m - 218.4	Grey, phyllitic, tuffaceous (5% felds, 1-2mm) in a qtz (30%) - bt (10%) ± ser wacke.							
218.5			FI	218.4 - 219.7m	As described above.	Tr	-	-	-	tr	10	-
219												
			FTM	219.7 - 221.4m	Grey, fine grained, phyllitic, tuffaceous (5%) w/ 2-3mm feldspars, qtz (50%) - ser (30) - bt (15%) schist w/ tr garnet (<1mm, pink, flatten to foliation, w/ tr epidote fx.	-	tr	30	-	tr	10	-
220	95%											
221												
221.6			bt-schist	221.4 - 223.0m	Green + brown, very fine to aphanitic, schistose, biotite (40%) schist. qtz-chl porphyroblasts, 1mm - 5cm, 30% chl (wispy + fibrous + patchy blade-like) + 20% qtz (patchy in chl). Biotite is matrix. ~~+ ser~~, tr garnet, <1mm.							
222												
223	95%		qtz-bt wacke	223.0 - 223.8m	Grey, qtz (40%) - bt (35%) wacke, interbedded w/ bt-schist desc. above.							
			FI	223.8 - 224.0m	Cretaceous muscovite granitic dyke. + 1-5% bt							
224		73°	MT/MF	224.0 - 225.0m	Black, very fine felsic ash (±1mm, 20%) in a 75% chl matrix. Tr leucoxene 5-10% qtz + chl porphyroblasts altn associated with tr $CaCO_3$ altn. Mafic Tuff							
224.6												
225			FTA	225.0 - 225.4m	Light grey, aphanitic, high silica (20-30%) ash tuff (felsic) w/ altn bands of 5% chl + 5-10% sericite. Phyllitic + interbedded w/ bt-schist.							

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	
		200.7		—	B205701						Blank
		200.7	201.1	0.4	B205702						
201.6 - 202.6m; weak, fine to net	4-5%										
textured bands of sphalerite, brownish		201.1	201.6	0.5	B205703						
purple, <1mm grains, 1-2mm bands,											
2-3%. Associated w/ 1-2% euhedral		201.6	202.6	1.0	B205704						
pyrite (pervasive + concentrated along											
foliation) + patchy silica altn.		202.6	203.9	1.3	B205705						
Note: mineralization may be assoc.											
w/ altn front of silica + py, turning		203.9	204.1	0.2	B205706						
qtz-bt-schist into this high											
silica, sulphide unit.		204.1	205.0	0.9	B205707						
		205.0	205.6	0.6	B205708						
			205								

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	chl	ser	SiO_2	Garnet		
			bt-qtz schist	225.4 - 226.2m	chl(30%) - qtz(10%) porphyroblastic bt(40) - qtz(15%) schist.							
226	100		MF	226.2 - 226.5m	Green, very fine, chl(25%) - bt(10%) - cp(<5%) siltstone.							
			TSZ	226.5 - 227.0m	Dark green, very fine, wispy texture, schistose. Tr CO_3, 15% chl, 35-40% bt, 10% qtz							
227			SI	227.0 - 228.1m	Grey, aphanitic, >90% qtz w/ 25% bt, tr chl, 1-2% CO_3. Phyllitic & interbedded with thin bands of chl-bt mafic tuffs.							
	227.7		FI	228.6 - 228.8m	White, fine gr, musc-felds-qtz monzonite	—	—	—	—	—	—	—
228		74°	SI	228.8 - 229.7m	Grey, very fine gr - aphanitic, >40% qtz, 25-30% bt, tr chl, tr CO_3, 25% chl, 15% ser siltstone							
229	100		MT	229.7 - 230.2m	Black to dark green, fine to medium gr, schistose + recrystallized, 40% bt, 5-10% CO_3.							
			FI	230.2 - 230.7m	White, fine to coarse gr, qtz-feld-tourmaline dyke.							
230		78°	SI	230.7 - 230.8	Dark grey, aphanitic siltstone w/ 10% ser, tr chl, 30-40% qtz, phyllitic.							
			TSZ	230.8 - 231.1m	Dark grey-brown, fine gr-med gr, schistose. Tr $CaCO_3$, 40% fine feldspar tuff, 50% bt							5% c 15/8
	230.7	78°	FI	231.1 - 231.6cm	Coarse, white, amorphous 60% felds, 25% qtz, 10% tourmaline w 5% musc.							
231	100		SI	231.6 - 234.7m	Red-grey, aphanitic to very fine, convoluted fract 65-70% qtz, 1-2% chl, 1-2% bt, sharply bedded w/ intensely altered sediment, chl(15%) bt(30%) wacke, altered by qtz (20-25%). Distinct altn zone.	tr	15	—	25	tr	10	—
232												
233												
234	233.8											
		78°	MT	234.7 - 234.9m	Dark grey-green w/ 30% SiO_2 altn + amygdales, 25% Bt, 15% chl, wispy texture.							
235	100		SI	234.9 - 235.6cm	Red Grey, very fine to aphanitic, phyllitic siltstone, 45% qtz, 15% chl, 20% bt,							
			SI/or RHY	235.6 - 236.0m	Green, intensely chl(30-40%) - SiO_2(10%) - $CaCO_3$(10%) siltstone.							
236			SI/ WACKE	236.0 - 236.3m	Translucent, banded silica diffuse into chlorite siltstone. Feldspar microliths.							
	236.8		chl-qtz altered wacke.	236.3 - 238.1m	Grey to green, aphanitic to very fine, thinly laminated w tr - 2% granular material. 30% bt, 5 - 15% chl, 20% ser, w/ 20% qtz. 5% chl porphyroblasts (2-3c and 1-2% $CaCO_3$ altn. Inter bedded w/ MT & x-cut by FI. Banded							
237												
238	100	78°	FI	238.1 - 238.5m	White tourmaline (5%, <1mm) - feldspar (80%) - qtz (10%) - musc (5%) monzonite							
			SZ	238.5 - 239.8m	x-cut by thin (3-4cm) FI + qtvn. Green to brown, fine-med. gr, schistose + recrystallized (wispy). 35-40% ser, 25-30% bt, tr chl, 1-3% gt, 1-2mm, blastic + brownish-red. chl-bt-ser schist w/ gt.	tr	tr	40	—	5	20	10
239												
240	240.0	80°	MT	239.8 - 240.7m	Dark green mafic siltstone (tuff?). Very fine, 1-2% porphyroblastic bt, 45% bt, 30% chl, 10% ser							
			FI	240.7 - 241.5m	White, fine gr, inequigranular w/ x-tals <1mm to 7mm. 5% tourm, 75% felds, 10% qtz, 5% mus							
241	100		MT	241.5 - 242.3m	x-cut by FI (<3cm). Fine - medium gr, dark green to grey, banded w/ grading. phyllitic 10-15% ser, 15-25% chl, 35-40% bt, 15% amphibole, tr-1% gt, <1mm.							
242		84° 81°	SZ	242.3 - 242.6cm	Dark-grey, medium gr, schistose + recrystallized, 25% sericite, 65% bt, tr chl, 1-2% gt, t							
			TSZ	242.6 - 243.3m	Black, fine to medium gr, schistose. 20% green sericite, 45% bt, 15-20% hbl, 1-2 gt.							
	242.9		FI	243.3 - 245.6m	X-cutting. White, medium-gr, inequigranular. tr garnet, 1mm, round, brown. 10% tourmaline, black, <1mm rods - 3mm anhedral blebs. 50-55% feldspar, 20-30% qtz, 5% white, subhedral (2mm) muscovite. Monzonite.	tr	—	—	—	tr	5	—
243												
244	100											
245												
		66°	MT?	245.6 - 246.1m	Black to dark green, very fine - aphanitic, phyllitic. 40% bt, 25% chl, 20-25% qtz altn.							
246			FI	246.1 - 246.8m	White, medium grained, inequigranular, weakly schistose, 2-3% tourmaline, 60-70% feldspars, 20% qtz, 2-5% musc. pink gt.	—	—	—	—	1	5	100
247			FI/SZ/FI/TSZ	246.8 - 249.6cm	DARK GREY to brown, phyllitic and fine-grained Tr-1% spherical-red/brown garnets, 1-3mm. 40% sericite, 35-40% bt, 10-15% tuffaceous (feldspar-rich) material. gt-staur-ser-bt schist. Intruded by FI, 4-5 cm, sharp contacts	tr	tr	40	—	1	10	—
248	100											
249												
			MT or MF	249.6 - 250.7m	Black, fine gr, phyllitic, 1-2% garnet, <1mm, round. 35% amphibole, 10-15% chl, 20-25% bt, 20% felds + other dark mafics. Tr $CaCO_3$, banding evident (<3mm)	tr	15	—	—	1-2	1-2	—
250												

PAGE 20 of	PROJECT 1638 - GOLDNET - 2005				HOLE # GN05-19							
Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	
		226.5	227.0	0.5	B001476						
		227.0	228.6	1.6	B001477						
		228.6	228.8	0.2	B001478						
		228.8	229.7	0.9	B001479						
		229.7	230.2	0.5	B001480						
		230.2	230.7	0.5	B001481						
		230.7	230.8	0.1	B001482						
		230.8	231.1	0.3	B001483						
		231.1	231.6	0.5	B001484						
		231.6	233.3	1.7	B001485						
		233.3	234.7	1.4	B001486						
234.7 - 234.9m; 5% py, diss, 1% sph, diss, 2% po. Assoc. w/ qtz-chl altn.	7-8%	234.7	234.9	0.2	B001487						
		234.9	235.6	0.7	B001488						
		235.6	236.0	0.4	B001489						
		236.0	236.3	0.3	B001490						
		236.3	238.1	1.8	B001491						
		238.1	238.5	0.4	B001492						
		238.5	239.8	1.3	B001493						
		239.8	240.7	0.8	B001494						
		240.7	241.5	0.8	B001495						
241.5 - 242.3m; 1-2% po, fine, fracture filling to banded, stringer.	2%	241.5	242.3	0.8	B001496						
		242.3	242.6	0.3	B001497						
242.6 - 243.3m; 1-2% po, fine, fracture filling, almost stringer.	2%	242.6	243.3	0.7	B001498						
		~~243.3~~	~~245.6~~								
		243.3	244.3	1.0	B001499						
		244.3	245.6	1.3	B001500						
			245.6	—	B205751						Blank
245.6 - 246.1m; tr - Gnt, 1% po, diss.	1%	245.6	246.1	0.5	B205752						
		246.1	246.8	0.7	B205753						
		~~246.8~~	~~249.6~~								
		246.8	248.0	1.2	B205754						
		248.0	248.2	0.2	B205755						
		248.2	248.4	0.2	B205756						
		248.4	248.6	0.2	B205757						
		248.6	249.6	1.0	B205758						
		249.6	250.7	0.8	B205759						

PROJECT 1638 - GOLDNET - 2005

HOLE # GNDS-19

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	Chl	Ser	SiO_2	Garnet		
		81°	FI	250.7 - 250.8m	White, med gr w/ megacrysts of feldspar (3cm), 40% felds, 25% qtz, 5% mafics.							
251	100		TS2	250.8 - 252.9m	Black to brown, medium gr, schistose, weakly	tr	tr	30	—	5	—	—
				→ 251.6 - 251.8	crenulated. 40% bt, 30% ser, flakey, 2mm,							
252	252.1			FI	5% garnets (pink, <1mm, round), + 20-25%							
					tuffaceous material (mafic). Clay altn.							
		81°			5% mt,							
253			MI	252.9 - 253.6m	Black to green, phyllitic, mod. magnetic, 25% hbl.	20	10	—	—	—	10	—
			TS2	253.6 - 254.6m	BROWN, FINE - MED GR, SCHISTOSE, 10% black mafic xstals, <1mm, 20% bt, 35% ser, 40% qtz+feld							
254	100	76°	FTA	254.6 - 255.3m	Beige + green, very fine to aphanitic w/ thin laminations + weak cross-beds.							
					Weathering to clays + altered to sericite (15%) w/ 25% $CaCO_3$ fluids.							
		77°										CO_3 veins 10%
255	255.1		FT	255.3 - 256.3m	Light green grey, 60% feldspars <2mm, flattened,	—	—	20	—	—	30	
					altered to clay. Matrix = tuff + 10% clay + 20% ser.							
256			FI	256.3 - 257.8m	White, coarse gr, megacrystic. 80% feld xstals	—	—	—	—	—	70	—
	100				2mm - 2cm, altering to epidote (5%). Matrix qtz							
257					+ felds, amorphous, 40%, w 5-10% med gr. musc.							
			STFD	257.8 - 258.2m	QTZ - CALCITE vein breccia/s zone, clasts 2-3cm, angular. Assoc. w/ felsic dike							
		65°										
258	258.2		FTG	258.2 - 259.9m	Light grey, coarse feldspar xstals (40%, 3-6mm) in	tr	—	15	—	—	5-10	—
					schistose qtz+felds matrix w/ 10-15% sericite, tr-							
259					1-2% bt. Interbedded w/ 4cm bt-felds mafic tuff. w/ 1-2% chl, 5-10% clay, 5-10% $CaCO_3$.							
			FI	259.9 - 260.1m	white, fine grained, 1-2% mafics, 60-70% felds → kaolinite, 5% epidote, 15-20% qtz.							
260	90	70°	FTG	260.1 - 267.1m	Granular feldspar crystal tuff interbedded	tr	15	5	—	—	10	—
					with chl-bt mafic schist (andesitic tuff). FTG							
261	261.2				60 - 70% feldspar xstals, 2-5mm, oval to							
					rounded, aligned to foliation w/ tails. Matrix							
262					supported. Matrix 5-10% fine bt w/ 5% ser							
					(green, scratchy white) and 15% qtz+felds							
263	100				derived wacke. Very clastic texture.							
264	264.3				Andesitic tuff black to dark green, fine to							
					very fine w skeletal Leucoxenes, <1mm, 5%.							
265					30-35% fine bt, 15% chl, 2-5% amphiboles.							
					35-40% other mafics + felds (plag?). Tr							
266	100				diss pyrite. FTG: MT = 4:1.							
267			MF	267.1 - 267.6m	Black, 80% bt (schistose, crenulated), 5% chl, w/ round amygdales of qtz (1-2mm, 10%)							
	267.3		MF SI (FAULT)	267.6 - 268.2m	Black, very fine, crystalline, 45% bt, 25% Actinolite, 15% chl, ? felds. Mafic sill/dyke?							
		66°										
268			FTGN	268.2 - 269.1m	Dark grey w/ 40% feld clasts, <2mm in 5% gnt	tr	tr	15	—	5	20	—
	95				(<1mm, pink) in qtz-felds-bt matrix.							
		69°										
269			FI	269.1 - 269.8m	sharp contact. White, fine grained, tr mafics	tr	—	—	—	—	—	—
					(tourmaline, <1mm) 70% felds, 25% qtz, 10% Hbl/bc.							
		69°										
270			FTGN	269.8 - 273.2m	Interbedded bt-qtz-wacke w/ tuffaceous wacke	tr	2-5	20	—	—	10	5
	270.3				w/ feldspar xstals (10-25%, 1-5mm). Xstals							
271					flattened + subangular. Foliated w/ 20% ser,							
					fine + pervasive. Matrix 10% biotite and upto							
272	95				40% qtz + felds material. Tr py, dito + cubic,							
					1-2mm. Weakly fractured, weakly crenulated							
273			FTA	273.2 - 276.3m	light green grey, fine to aphanitic, tuff.	tr	tr	25	—	—	—	—
	273.4				schistose texture w/ sericite interbedded							
274					wisps (fiamme?, clasts/fragments of glass?), 25%							
					sericite, 30-40% qtz, 25% felds, 5%							
275					clay, interbedded w/ qtz-bt wacke.							
					1-2% tourmaline							

Unit xcut by qtz-tourmaline veins plus 5cm PGM.

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	
		250.7	250.8	0.1	B205760						No Sample
		250.8	251.6	0.4	B205760						
		251.6	251.8	0.2	—						No Sample
		251.8	252.9	1.1	B205761						
		252.9	253.6	0.7	B205762						
		253.6	254.6	1.0	B205763						
		254.6	255.3	0.7	B205764						
		255.3	256.3	1.0	B205765						
		256.3	257.8	1.5	B205766						
		257.8	258.2	0.4	B205767						
		258.2	259.9	1.7	B205768						
		259.9	260.4	0.5	B205769						
	☆	260.4	262.0	1.6	B205796						forgotten
		262.0	263.4	1.4	B205770						
		263.4	265.0	1.6	B205771						
		265.0	266.1	0.9	B205772						
		266.1	267.1	1.0	B205773						
		267.1	267.6	0.5	B205774						
		267.6	268.2	0.6	B205775						
		268.2	269.1	0.9	B205776						
		269.1	269.8	0.7	B205777						
		269.8	270.3	0.5	B205778						
		270.3	272.0	1.7	B205779						
		272.0	273.2	1.2	B205780						
		273.2	274.9	1.7	B205781						
		274.9	276.3	1.4	B205782						
			276.3		B205783						standard #2

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CO_3	chl	ser	SiO_2	Garnet	% Fracture Intensity	% Vein Qtz	
276	100		FT RHY. or ser-SI. bt-ser schist.	276.3 - 277.8m	Medium green, medium gr, discordant qtz-ser altn.	tr	tr	50	30	–	10	5	
276.5				STFB, FLTC 277.3	10-15% Bt, 1-3mm, 20-30% qtz, 40-50% ser, 1-2% py, tr po, tr $CaCO_3$. ALTN HALO!! → RHY OR FTGN.								
277			FTGN	277.8 - 278.8m	Dark grey, fine to medium grained w/ feldspar lapilli (10%, 3-4mm), 30% Bt, 10-12% ser, in matrix 55-60% felds + 5% chl + 5-10% qtz.	tr	5	12	–	–	15	–	
278													
279		68°	LSI	278.8 - 281.7m	Light to dark green, very fine to aphanitic w/ weak compositional banding. Tr - 1% leucoxene, 1mm blades, 3% amphiboles, <1mm prisms, 20-25% qtz + chl bands in a Ca_2 + felds + SiO_2 matrix. Interbedded Mt	15	25	5	10	–	–	Tr	
279.5													
280													
281	95%		FTG	281.7 - 282.2m	White + green w/ 40% feldspar xstals, 2-3mm, 20% qtz.	1-2	5	15	10	–	30	–	POSS BLK RHYOLI
282			LSI	282.2 - 282.7m	Green + white, very fine gr, limey siltstone	50	25	–	15	–	–	10	
282.5			FTL	282.7 - 282.9m	White + grey, fine to medium feldspar-xstal tuff	–	–	5	10	–	–	–	
283		70°	LSI	282.9 - 284.8m	Very fine gr, green + white, wispy to irregularly banded limey siltstone (prod. of altn). 10-15% chl, 5-10% bt, 45-50% $CaCO_3$, tr garnet. Assoc. w/ 5cm $CaCO_3$ vein. Tr - 2% PO.	50	15	–	–	tr	–	–	
284	95%												
285			FI RHY	284.8 - 285.8m	Very fine grained musc-biotite-monzonite	–	–	tr	tr	–	–	–	
285.8			FI	285.8 - 329.8m	In contact with aplite-felsic contact. Contact margin fine and moderately foliated. Contact enriched w/ amorphous to anhedral tourmaline, up to 10%, 1-3mm, black.	–	–	tr	tr	–	10	tr	
286													
287	95%				Generally white w/ black mafics, weakly foliated and competent. Fine to medium grained w/ 5-10% mica + mafics (8% muscovite, 1-2mm flakes w/ 1-2% bt + tr tourmaline). 60-70% feldspar, 15-20% qtz, Cross-cut by late qtz veins plus aplite dikes.								
288													
288.6													
289	100%												
290													
291					Weakly fractured.								
291.7													
292	100%				musc-biot-monzonite granite.								
293													
294													
294.7													
295													
296	100%												
297													
297.8													
298													
299	100%												
300													
300.8													

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	
		276.3	277.8	1.5	B205784						
		277.8	278.8	1.0	B205785						
		278.8	280.3	1.5	B205786						
		280.3	281.7	1.4	B205787						
		281.7	282.2	0.5	B205788						
		282.2	282.7	0.5	B205789						
		282.7	282.9	0.2	———						No sample
		282.9	284.8	1.9	B205790						
		284.8	285.8	1.0	B205791						
		285.8	287.0	1.2	B205792						
		287.0	288.6	1.6	B205793						
		288.6	289.5	0.9	B205794						
		289.5	290.4	0.9	B205795						

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	Chl	Ser	SiO_2	Garnet		
301												
302	100%											
303												
304	303.9											
305												
306	100%											
307	306.9											
308												
309	100%											
310	309.9											
311												
312	100											
313												
314												
315	102%											
316	316.1											
317												
318	77%											
319	319.1											
320												
321	100%											
322	322.2											
323												
324	100%											
325	325.2											

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	Chl	Ser	SiO_2	Garnet		
326	100%											
327												
328	328.3											
329	100%											
330	329.8			329.8 EOH	Drill hole completed to target. All casing and steel was removed from hole. Anchor remained to mark drillhole.							
331												
332												
333												
334												
335												
336												
337												
338												
339												
340												
341												
342												
343												
344												
345												
346												
347												
348												
349												
350												

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	Comments

PAGE	of	PROJECT	HOLE #

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz

Yukon Zinc CORPORATION

#701 – 475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3
Telephone: (604) 682-5474
Toll-free: 1-877-682-5474
Fax: (604) 682-5404
www.yukonzinc.com

DRILL LOG

PROJECT: Goal Net 1638 - 2005 Drilling	GROUND ELEV.
HOLE NO.: GN05 - 20	BEARING: 310° True
LOCATION: NAD 27, Zone 9 421140 mE, 6804330 mN Claim NHL 85	DIP: -88° TOTAL LENGTH: 639.2m
LOGGED BY: Phu Van Bui	HORIZONTAL PROJECT
DATE: October 25, 2005	VERTICAL PROJECT
CONTRACTOR: Titan Drilling Ltd. Yellowknife, NWT Boyles 37A	**ALTERATION SCALE** 0 1 2 3 absent slight moderate intense
CORE SIZE: NQ	**TOTAL SULPHIDE SCALE** 0 1 2 3 4 traces only < 1% 1% – 3% 3% – 10% > 10%
DATE STARTED: August 16, 2005	
DATE COMPLETED: August 29, 2005	
DIP TESTS: 15 Reflex E-Z shot tests were completed on August 29, 2005. Please see end of hole summary sheet.	
COMMENTS	LEGEND

PAGE 1 of 52 | PROJECT 1638 | HOLE # GN05-20

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						$CaCO_3$	Chl	Ser	SiO_2	Epidot		
0			DHOB	0 - 23.5	overburden. (Um)							
1												
2												
3												
4												
5												
6												
7												
8	8.2											
9												
10	80%											
11	11.3											
12												
13	80%											
14	14.3											
15												
16	85%											
17												
18	17.4											
19	100%											
20												
21	20.4											
22	80											
23												
	23.5		Um	23.5 - 177.6m								
24												
25												

PROJECT 1638

HOLE # GN05-20

Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

PAGE 3 of 52	PROJECT 1638	HOLE # 4N05 - 20

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %	% Fracture Intensity	% Vein Qtz
26	26.5 100%							
27								
28								
29								
30	29.6 100%							
31								
32								
33	32.6 100%							
34								
35								
36	35.7 100%							
37								
38	37.8 38.7							
39								
40	100%							
41								
42	41.8							
43	100%							
44								
45	44.8							
46	100%							
47								
48	47.9							
49	100%							
50								

PAGE 4 of	PROJECT 1638	HOLE # GN05-20

Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

PAGE 5 of 52	PROJECT 1638	HOLE # GN05-20

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %	% Fracture Intensity	% Vein Qtz
51	50.9							
	100%							
52								
53	53.5							
54								
	95%							
55								
56								
57								
	90%							
58								
59								
60								
	100%							
61								
62								
63	63.1							
64								
	100%							
65								
66	66.1							
67								
	100%							
68								
69								
	69.2							
70								
	95%							
71								
72	72.2							
73								
	95%							
74								
75								

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %	% Fracture Intensity	% Vein Qtz
76	75.3							
	95%							
77								
78	78.3							
	90%							
79								
80								
81	81.4							
	100%							
82								
83								
	84.4							
84								
	100%							
85								
86								
	87.5							
87								
	90%							
88								
89								
	90.5							
90								
	95%							
91								
92								
	93.6							
93								
94								
	95%							
95								
96								
	96.6							
97								
98								
	95%							
99								
	99.7							
100								

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %	% Fracture Intensity	% Vein Qtz
101	100%							
102								
103	102.7							
104	100%							
105								
106	105.8							
107	100%							
108								
109	108.8							
110	100%							
111								
112	111.9							
113	100%							
114								
115	114.9							
116	100%							
117								
118								
119	100%							
120								
121								
122								
123	100%							
124								
125	124.1 98%							

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						$CaCO_3$	Chl	Ser	SiO_2	Quartz		
126												
127				127.1								
128	95%											
129												
130				130.1								
131	95%											
132												
133				133.2								
134												
135	95%											
136				136.2								
137												
138	100%											
139				139.3								
140												
141	95%											
142				142.3								
143												
144	90%											
145				145.4								
146												
147	100%											
148				148.4								
149												
150	100%											

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

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Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %	% Fracture Intensity	% Vein Qtz
151								
	151.5							
152								
	95%							
153								
154								
	154.5							
155								
	90%							
156								
157								
	157.6							
158								
	100%							
159								
160								
	160.5							
161								
	100%							
162								
163								
	163.7							
164								
	100%							
165								
166								
	166.7							
167								
	100%							
168								
169								
	169.8							
170								
	100%							
171								
172								
	172.8	NA						
173								
174								
175								

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						Calcite	Chl	Bio	SiO_2	Garnet		
					um ↑							
176	175.9	NA										
177	100%		STFB	177.6-178.0m	Ductile shear zone w/ 25% chl + fine brown um breccia + black argillite + ep.	15	25	—	—	—	40	—
178			SA	178.0 - 192.5m								
179	178.9	NA		SA + Um	178.0 - 182.7m; black, aphanitic, banded argillite w/ 5-10% graphite + 30% ultramafic content in bands + clasts. Clasts are aphanitic, chloritic (10%) and weakly magnetic. 1-2% ep.	tr	10	—	—	—	20	—
180												
181	100%											
182		64°		SA	182.7 - 185.5m; brown + green + black, very fine grained, thinly laminated, strongly foliated, altered argillite. 30% brown biotite + 40% green to tan zeolite-clays, hydrous + flakey. 5-10% talc, 10-15% $CaCO_3$ altn.	15	5	—	—	—	<10	—
183												
184	100%											
185		74°										
186				SA	185.5 - 186.4m; Black, foliated, aphanitic, micaceous (25% bt) calcareous (15% $CaCO_3$) and graphitic (5%) argillite	15	—	—	—	—	50	—
187	90%											
188		55°		FLT	186.4 - 186.7m; FLT							
189				SA	186.7 - 192.5m; black - silicous - graphitic argillite.	10	—	—	10	—	70	—
190	100%											
191	191.1	58°										
192												
193	100%		SA	192.5 - 202.3	Zone of intense alteration. Patchy unaltered rock indicate black, very fine, thinly laminated + strongly foliated, mica poor, silicous + graphitic (10, 5) argillite.							
194	194.2	68°										
195												
196					Altered portions of rock is overall 60% white hydrated clay (kaolinite?), 20% chl + epidote, and 10% q+z veins.							
197	197.2	64°										
198					196.5 - 194.0m; cataclasite, texture possibly a structure/shear zone.							
199												
200	200.2	69°										

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

PROJECT 1638

HOLE # GN05-20

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CaCO3	Chl	Ser	SiO2	Garnet	% Fracture Intensity	% Vein Qtz
201												
202	100%		SA	202.3 - core lm	Black, green, beige + purplish-grey, very fine grained, thinly laminated and strongly foliated, argillite. 20-25% chl + 10% qtz + 10% clay altn., tr $CaCO_3$.	tr	25	–	10	–	60	<5
203		61°										
203.3												
204												
205	100%											
206		63°	HAS	206.1 - 209.7m	Black, very fine, intensely foliated, thinly laminated, siliceous (30%) - graphitic (5-10%) argillite. Tr sericite along foliation, weathered to white-hydrated clays in sections.	10	–	tr	10	–	40	<5
206.3												
207												
208	100%											
209		65°										
209.4			FLT	209.7 - 209.9	Intensely weathered, fault gouge.	10	–	–	20	–	100	–
210			RHY or GSC	209.9 - 229.9m	Very light grey, aphanitic, banded to massive, aphyric rhyolite. >75% SiO_2, 10% sericite along bands + foliation. 1-2% fine minerals (<<1mm, clay altered, gives rock a pitted texture), could be albite microlites. 1% fine diss py assoc. w/ sericite bands.	tr	–	10	10	–	30	<5
211	100%											
212		62°										
212.4												
213												
214	100%											
215		63°			Overall, rock is moderately fractured w/ white-hydrous clay infilling, strongly foliated and 10% banded with siliceous, black, mica poor graphitic argillite. All fractures concoidally.							
215.5												
216												
217	100%											
218		60°			Up to 1% diss. py.							
218.5												
219												
220	100%											
221		68°										
221.6												
222												
223	100%			(223.1 HAS, SA	Black to light grey, aphanitic, foliated and thinly laminated, mica poor - silica rich (20%) graphitic (10%) argillite. Moderately SiO_2 replaced (up to 30%) w/ clay altn (10% Kaolinite) and moderately fractured.	tr	–	10	30	–	≤50	10
224		78°										
224.6												
225												

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	
	215.5	217.5		2.0	B205739						LITHOCHEM

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % $CaCO_3$	Chl	Ser	SiO_2	Garnet	% Fracture Intensity	% Vein Qtz
226	100%											
227		86°										
227.7												
228												
229	90%											
230		70°	FTA	229.9 - 234.4m	Abrupt change. White, aphanitic, laminated and phyllitic, claystone. Most likely felsic volcanic ash altered to kaolinite or other white hydrated clays, hardness 2.5 (copper scratches it easily). Unit is massive with a reddish-purple zeolite altered lower contact. Rock is mod. fractured. 3% hbl, black, prismatic, <1mm wide, 1cm long.	tr	-	-	10	-	45	≤1
230.7												
231												
232	100%											
233		68°										
233.8												
234			SA	234.4 - 235.5m	Black, aphanitic, finely laminated, mica poor, silica rich (15%) graphitic (15%) SA.	tr	-	-	-	-	60	-
235	90%		~~FTA~~ SA	235.5 - 239.1m	As above but 10% qtz - 30% clay altered.	tr	-	10	10	-	60	-
236		68°										
236.8												
237												
238	100%											
239			SA/ HAS	239.1 - 241.9m	qtz-ep-clay altered, mica poor, silica rich (10%) argillite, black.							
239.9		74°										
240			EXMT	249.4 - 252.9m;	Sub-unit, Lean Iron Formation. Black, grey + greenish grey, fine to aphanitic, laminated + strongly foliated. Rock is 5% black, greasy grey magnetite (1mm grains) assoc. w/ 10-15% hematite pods (1-2mm grains, reddish brown, scratches red) and 1-2% disseminated pyrite. 15-20% $CaCO_3$ content w/ 30% qtz + 10% chl altn + tr-1% epidote along fractures. Rest of rock is muddy argillite bands (15%). Sub-unit is moderately fractured but competent. Contacts gradational.	20	10	-	30	-	≤10	10
241	100%											
242												
242.9		68°										
243												
244	100%											
245												
246		80°										
247	100%											
248			SA	239.1 - 249.4; 252.9 - 261.9m;	Black and beige (where altered), fine-grained, finely laminated, black graphitic (3%) argillite w/ altn bands of qtz-chl-$CaCO_3$, assoc. w/ vuggy qtz veins (2-3 cm) and kaolinitization (15%).	5	15	-	20	-	≤10	10
249		75°										
250												

Mineralization Description	Total Sulphide %	Sample Interval From	To	Width	Sample #	Assay Results Cu %	Pb %	Zn %	Ag g/t	Au g/t	Comments
		235.5	236.8	1.3	B205709						
		236.8	238.0	1.2	B205710						
		238.0	239.1	1.1	B205711						
		239.1	240.5	1.4	B205712						
		240.5	241.8	1.3	B205713						
		241.8	242.9	1.1	B205714						
		242.9	244.5	1.6	B205715						
		244.5	246.0	1.5	B205716						
		246.0	247.8	1.8	B205717						
		247.8	249.4	1.6	B205718						
		249.4	—	-	B205719						BLANK
		249.4	251.0	1.6	B205720						
		251.0	252.9	1.9	B205721						
		252.9	254.4	1.5	B205722						
		254.4	255.8	1.4	B205723						
		255.8	257.3	1.5	B205724						

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CaCO3	Chl	Ser	SiO2	Garnet	% Fracture Intensity	% Vein Qtz
				FLT	260.0; Thin zone of brecciation and gauge, indicating movement. Bedding surrounding fault contorted.							
251												
252		76°										
	252.1											
253												
254	100%											
255		79°										
	255.1											
256												
257	100%											
258		73°										
	258.2											
259												
260	100%											
261		79°										
	261.2											
262			FT	261.9 - 265.9m	light grey to beige, fine to medium grained, schistose, felsic tuff with 1 mm feldspar xstals/frags, up to 20%. Translucent to white sericite, flakey, up to 30%, qtz in rock up to 30% crystal content. Rock is weathered to clays (white (kaolinite) and sericite. Weakly $CaCO_3$ altered.	5	-	20	30	-	≤15	10
263	95%											
264		80°										
	264.3											
265												
266	100%		FTA	265.9 - 269.1m	Grey, aphanitic + phyllitic fine felsic tuff. 2-5% pink to reddish-pink garnets (1-2mm, anhedral), 1-2% black, spotty mafic minerals, non-magnetic, 20-30% qtz, 40-45% feldspars, 10% feldsp sericite, 5% qtz viening.	tr	-	10	30	5	≤15	5
267		79°										
	267.3											
268											Hosto Zn.	
269	100%		SF/SA	269.1 - 270.9m / 274.4m	As above but without mineralization & with 10% bt.	5	-	20	30	-	≤15	10
270		83°	FT									
	270.4											
271			SA	~~270.9 - 289.4m~~	~~(see description on next page.)~~							
272	100%											
273		80°										
	273.4											
274			SA	274.4 - 289.4	see description on next page.							
275					(274.8)							

Mineralization Description	Total Sulphide %	Sample Interval From	To	Width	Sample #	Assay Results Cu %	Pb %	Zn %	Ag g/t	Au g/t	Comments
		257.3	258.8	1.5	B205725						
		258.8	260.1	1.3	B205726						
		260.1	261.9	1.8	B205727						
		261.9	263.2	1.3	B205728						
		263.8	264.6	1.4	B205729						
		264.6	265.9	1.3	B205730						
		265.9	267.3	1.4	B205731						
		267.3	268.1	0.8	B205732						
		268.1	268.3	0.2	B205733						
		268.3	269.1	0.8	B205734						
		269.1	270.9	1.8	B205735						
		270.9	272.4	1.7	B205736						
		272.4	273.4	1.0	B205737						
		273.4	274.4	1.0	B205738						
265.9-269.1m; 3-4% sphalerite, fine grained to net textured, banded (≤1-2mm bands, one band is 1cm of sphalerite + qtz), assoc. w/ 1% py, fine + banded. Mineralization post deformation, syn deposition. Mineralization irregular.	5%										

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HOLE # GNOS-20

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CaCO3	Chl	Ser	SiO2	Garnet	% Fracture Intensity	% Vein Qtz
276		75°			Medium grey, very fine to aphanitic, phyllitic, sericitic mudrock/argillite. 25-30% fine, translucent white to green, flakey sericite, 40-50% mud or biotite rich mud, 5-10% qtz. 5% anhedral red-brown garnets, 1-2mm, tr-1% $CaCO_3$, and 2-5% qtz veining + altn.	tr	-	50	10	5	25	5
276.4												
277												
278	100%											
279		70°										
279.5												
280					Possibly a mud/argillite with mixed in felsic ash.							
281	100%											
282		75°										
282.5												
283												
284	100%											
285		75°										
285.6												
286												
287	100%											
288		82°										
288.6												
289			SA	289.4-295.3m	Black, aphanitic, thinly laminated, mica pool, graphitic (15%), muddy argillite/mudstone. 5% disseminated + banded pyrite (depositional, detrital py) assoc. w/ 5%- $CaCO_3$ + 10%- SiO_2 altn.	5	-	-	10	-	≤20	5
290	95%											
291		83°										
291.7												
292				FLT	289.4-289.6m, Fault gauge.							
293	100%											
294		82°										
294.7												
295			FRW	295.3-303.8m	Grey, fine to medium grained, phyllitic, qtz-biotite wacke w/ ≤1mm feldspar xotal / tuff grains. Tuff up to 15%, ≤1mm, white + ovoid. Biotite is very fine + concentrated along foliation planes; 30% qtz is fine grained (cherty), up to 50%. Weak sericite altn assoc. w/ clays (5%).	tr	tr	5	-	-	≤10	≤10
296	100%											
297		80°										
297.8												
298												
299	100%											
300					Fine tuffaceous wacke.							

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

 PROJECT 1638 HOLE # GN05-20

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CaCO3	Chl	Ser	SiO2	Garnet	% Fracture Intensity	% Vein Qtz
301		86° 300.8										
302	95%											
303												
304		80° 303.8	SA	303.8 - 307.3m	As described below, bt-calcareous argillite.	20	10	-	5	-	50	5
305	95%											
306												
307		84°	HFT	307.3 - 309.9m	Greyish-green qtz-sericite schist. Fine to aphanitic, more phyllitic than schistose, thinly laminated (1-1½ mm). 15% sericite, fine + pervasive, Si. meuse, concentrated along foliation, 1-2% platey pyrite.	15	-	15	5	-	25	5
308	100%											
309												
310		83°	SA	309.9 - 384.4m	Black, aphanitic + finely laminated, bt- (60%) - calcareous (15-20% $CaCO_3$) argillite. Biotite is black, <1mm, + dirty (not vitreous, not fresh), + platey. Assoc. w/ 10% chl grains + overall 5-10% detrital quartz. $CaCO_3$ interlayered with argillite on thin, ≤ 1mm lamination.	20	10	-	5	-	50	1
311												
312												
313												
314					Rock is moderately fractured + plastic deformation has offset laminations/veins by 2-3 mm throughout core.							
315												
316		316.1			Rock is interbedded with zones of higher silt content + is altered by SiO2 veins tr-1%, 2-3 cm thick.							
317												
318					Tr-1% py + po, disseminated.							
319		319.1										
320												
321												
322		322.2										
323												
324												
325		325.2										

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

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HOLE # GNOS-20

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % $CaCO_3$	Chl	Ser	SiO_2	Garnet	% Fracture Intensity	% Vein Qtz
326	100%											
327					(327.1) Black, very fine grained, bt-rich (70% normalized) calcareous (20-25%) argillite interbedded throughout with non-calcareous, highly siliceous, mudstone/argillite w/ 10% qtz content.							
328		82°										
	328.3											
329												
330	95%				Overall, moderately fractured w/ $CaCO_3$ filling fractures, w/ 5% chl altn + tr epidote. 1% py disseminated. Unit is fairly homogenous.							
331		NA										
	331.3											
332												
333	95%											
334		81°										
	334.4											
335												
336	100%											
337		NA										
	337.4											
338												
339	100%											
340		81°										
341												
342	100%											
343		83°										
344												
345	100%											
346		82°										
	346.6											
347												
348	90%											
349		82°	FT	384.4-349.5m	Medium grey, fine grained siltstone w/ tr 10-15% bt + 60% qtz, + 20% feldspar xstal (2-3mm, white). 5% chl altn.			S	-	-	-	≤ S	-
	349.6											
350												

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

 PROJECT 1638 HOLE # GN05-20

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						$CaCO_3$	Chl	Ser	SiO_2	Garnet		
351	100%		SI	~~350.2~~ - 351.6m 349.5	Grey, very fine to aphanitic, regularly laminated, qtz-rich (40-50%) siltstone w/ Tr $CaCO_3$, 1-2% chl, 5% ser, + 5% qtz vn altn.							
352		79°	SA	351.6 - 355.2m	Black, very fine grained, biotite rich (>70%) calcareous (10-15%) argillite. Strongly foliated w/ irregularly laminated / viening $CaCO_3$ w/ 1-3% qtz altn., interbedded black, silica rich argillite. Tr-2% pyrite intercalated w/ argillite.	15	-	-	5	-	≤10	-
353		352.7										
354	100%											
355		85°	FTuN	355.2 - 356.4m	Dark grey, fine grained qtz (50%) - bt (20%) wacke w/ 20% - feldspar xotals (2-3mm). Interbedded w mud + quartzite	tr	-	-	-	2%	<5	-
356		355.7										
357	72%		CgSC	356.4 - 358.0m	White, aphanitic, finely laminated, quartzite. >90% qtz, interbedded with qtz-rich siltstone, 2-3% musc.	-	-	5	-	-	<5	-
358		86°	FTuN	358.0 - 358.6m	Grey, aphanitic qtz-bt wacke w/ 20% feldspar xstals (2-3mm)							
359		358.7	SI	358.6 - 379.3m	Light grey, very fine grained and aphanitic, phyllitic siltstone w/ sericite. Rock is lighter in colour than siltstone in contact below and more regularly laminated. Rock below is dominated by biotite-phyllosilicate while this unit is 15-20% sericite, tr-2% bt, 2-3% chl, + 60-70% qtz grains. 1-2% $CaCO_3$ altered w/ tr-1% po, assoc. w/ 1-2% qtz viens.	2	3	20	-	tr	≤10	tr
360	95%											
361		85°										
362		361.8										
363	90%											
364		86°			Unit is interbedded w calcareous argillite and quartzite.							
365		364.8										
366	92%											
367		84°										
368		367.9										
369	90%											
370		83°										
371		370.9										
372	100%											
373		87°										
374												
375												

PROJECT 1638

HOLE # GN05-20

Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

PROJECT 1638

HOLE # GN05-20

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						$CaCO_3$	Chl	Ser	SiO_2	Garnet		
376	80%	85°										
377												
378	100%											
379												
380		83°	SI	379.3 - 415.5m	(380.0) Grey to greyish-green to white. Aaphanitic, thinly laminated to irregularly laminated, phyllitic siltstone of varying composition.	5	10	3	—	3	<15	10
381	100%											
382												
383		86°			20% of unit is interbedded w/ black biotite schist (argillaceous), w tr-5% $CaCO_3$ alth + 1% pink-brown garnets.							
383.1												
384	100%											
385					Overall 60-70% qtz grains, 20% bt, 5-10% chl w/ 1-2% pink to red-brown garnets (subhedral, fish-eyed, 2-3 mm), 2-3% sericite.							
386		N/A										
386.2												
387	100%											
388												
389		80°										
389.2												
390	100%											
391												
392		84°										
392.3												
393	100%											
394												
395		84°										
395.3												
396	100%											
397												
398		86°			398.2 - 400.8m; weathered to beige siltstone + kaolinite.							
398.4												
399												
400												

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CaCO3	Chl	Ser	SiO2	Garnet	% Fracture Intensity	% Vein Qtz
401		84°										
401.5												
402												
403	100%											
404		86°										
404.5												
405												
406	100%											
407		85°										
407.5												
408												
409	95%											
410		84°										
410.6												
411												
412	95%											
413		87°										
413.6												
414												
415	100%											
416			SA → SZ	415.5 - 421.2m	Black, very fine to aphanitic, schistose biotite rich - metapelite/argillite. 80% bt w/ 15% qtz + 10% $CaCO_3$ altn. Weathering to clay, approx. 5%.. Clay altn is patchy + beige.	10	-	-	15	tr	≤50	5
416.7		NA										
417												
418	100%											
419		NA										
419.7												
420												
421	100%		?? SA	421.2 - 436.7m	Beige, intensely altered to kaolinite + other white hydrated clays with most of the parent texture lost.	tr	-	-	20	-	50	10
422		NA										
422.8				STFB; FLT	422.5 - 423.2m; coarse grained (2-3mm) angular wall rock in low angle fault gouge + breccia (20° to core axis). 2-5% epidote + tr $CaCO_3$.							
423												
424	100%											
425												

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CaCO3	Chl	Ser	SiO2	Garnet	% Fracture Intensity	% Vein Qtz
425.8		80°										
426												
427	90%											
428												
428.9		NA										
429												
430	85%											
431												
431.9		NA										
432												
433	100											
434												
434.9		81°										
435												
436												
437	100		STFB	436.7-439.4m	Zone of intense brecciation. Breccia is made of 50% angular, polymictic clasts (rock + lithics + wall rock), ½cm - 3cm. Matrix is of two compositions, ½ is a grey chert & other is a hydrated clay (kaolinite or dickite). Fractures 10°TA.	tr	-	-	20	-	70	10
438		85°										
439												
439.4	100		?? SI	439.4-444.7m	Intense beigification (J.J.). Rock is beige, fine to aphanitic, strongly foliated and fractured. Parent minerals altered + weathered by fluids. Rock is 50-60% hydrated white clays (kaolinite or just to orthoclase). Evidence such as patchy unaltered rock indicate rock may have been mudstone or argillite.	tr	-	-	20	-	70%	10
440												
441		87°										
442												
443	100											
444		87°										
444.1			~~SI~~	444.7-445.7m	Dark grey, aphanitic + thinly laminated,	tr	-	10	-	-	≤10	-
445				449.0	crystalline, chert / quartzite. w/							
446	100		GSC	445.7-449.0m	5-10% white muscovite / sericite.							
447		NA			Intensely weathered by clays.							
447.1												
448												
449	100		chl-bt schist	449.0-452.9m	Black + green, very fine, biotite (65%) schist w/ 25% chl + 5% qtz porphyroblasts (0.5-3cm, fish-eyed), 5% $CaCO_3$ altered by veins.	5	25	-	5	-	<5	-
450												

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

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HOLE # GN05-20

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CO3	Alteration % Chl	Alteration % Ser	Alteration % SiO2	Alteration % Gt	% Fracture Intensity	% Vein Qtz
450.2												
451												
452	95%											
453			SI	452.9 - 453.8m	Grey, very fine to aphanitic siltstone w/ 20-25% qtz + 15-20% sericite, 10% $CaCO_3$.	10	tr	20	25	-	≤10	-
453.2												
454			SA → SI	453.8 - 455.9m	Intensely clay altered (25%), qtz (10%) - chl (15%) ± $CaCO_3$ biotite (40-45%) schist. Brownish-beige, fine w/ porphyroblastic qtz + chl.	-	tr	15	-	10	-	≤10	-
455	90%											
			QTVN ??	455.9 - 456.2m	Massive quartz.							
456				456.2 - 477.5m	Beige, aphanitic + intensely altered to clays. Parent textures lost. Rock is moderately fracture + intensely x-cut by clay + qtz veins.	-	-	-	-	-	30	15
456.3												
457												
458	100%											
459					Altered rock is fairly uniform with strong foliation / laminations similar to mudrock / argillite. kaolinite, up to 70%, is dominant clay.							
459.3												
460												
461	100%				Rock could have been a felsic ash but its proximity to a major fault + patchy altn to clays suggest not. Protolith is unknown.							
462												
462.4												
463												
464	100%											
465												
465.4												
466												
467	100%											
468												
468.5												
469												
470	100%											
471												
471.5												
472												
473												
474												
474.6												
475												

MISTAGE NO CORE ON BLADES.

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CO_3	Chl	Ser	SiO_2	Gt	% Fracture Intensity	% Vein Qtz
476												
477	80%	NA 477.6	STFB	477.5 - 486.1m	White to milky white + green. Angular, polymictic clasts, 1-4cm, 60-70% of rock (qtz + other lithics + wall rock) in a beige clay matrix. Both clasts + matrix are very fine to aphanitic. Tr $CaCO_3$, mainly hydrated clays, + qtz in matrix.	tr	–	tr	30	–	80	30
478												
479												
480	100%	NA 480.7										
481				FLT	478.9 - 479.6cm, 10° to core axis, w/ fault gauge 1-2cm wide, clay filled.							
482												
483	100%	NA 483.7										
484												
485												
486	100%	76° 486.8	?	486.1 - 493.8m	(486.1) Beige, very fine to aphanitic, sulft (70-80% clay, hydrated clays, i.e. kaolanite or montmorillonite) + intensely fractured. Parent textures difficult to see, rock is x-cut by $CaCO_3$ + clay veins. 10% relict muddy texture (argillite?). Lower contact gradational with qtz veins.	tr	–	–	10	–	>70	10
487												
488												
489	100%	78° 489.8										
490												
491												
492	100%	74° 492.9										
493												
494			WACKE SI	493.8 - 495.1m	Black + green + grey, 5% red-brown gt, 5% andalusite?, 20% chl + porphyroblasts, 15-20% qtz, biotite ~~cracks~~, qtz siltstone.	tr	20	–	20	–	≤20	5
495			FTA	495.1 - 496.3m	White to light grey, aphanitic w/ 1% qtz + felds grains, 1-2mm, tr-1% garnets, ser (10%) - qtz (85%) schist, fine gr. ash tuff?							
496	100%	75° 495.9	SA → SZ	496.3 - 499.7m	Upper contact gradational, overall black and green, fine grained, schistose, bt (60%) schist. 20-25% chl altered + porphyroblasts assoc. w/ 10% qtz. 1-2% epidote, tr-1% po + 1% py, oliv. Rock x-cut by qtz vein, up to 3%.	tr	25	–	10	–	10	5
497												
498												
499		77°										
			FTA	499.7 - 502.0m	As described above.							
500												

→ again, biotite rich argillite → metapelite w/ low Alt's + K^+.

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HOLE # GN05-20

Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CO3	Chl	Ser	SiO2	Ant	% Fracture Intensity	% Vein Qtz
501	100%											
502		69°	PhM	502.0 - 503.5m	Feldspar rich, strongly kaolinitized & epidote replaced. Relict megacrysts 3cm, tr talc., black mafics (10%) unaltered.	tr	tr	-	-	-	≤20	-
503	100%		SA	503.5 - 503.9m	Black, graphitic argillite, w/ slickensides.	Tr	-	-	-	-	50	-
504			FLT	503.9 - 504.7m	Beige, intensely clay altered + xcut by veins, strongly fractured.							
505		NA	SA	504.7 - 506.2m	Black, aphanitic, laminated + foliated SiO_2 (20-25%) - graphite (5%) rich mudstone / shale., Altered by clay veins.	10	-	-	25	-	50-60	10
506	100%		PhM	506.2 - 507.0m	White, felsic pegmatite weathered to clays + stained by $CaCO_3$ altn. 20% felds megacrysts in a muscovite matrix	5	-	-	-	-	≤20	-
507			SA → SZ	507.0 - 517.1m	Dark grey to black, fine grained + schistose. Dominantly biotite (50-60% black, ≤ 1mm grains, vitreous + subhedral) w/ altn of chl (25-30%, fine to wispy porphyroblasts, patch altn, assoc. w/ qtz) + 5% qtz altn.							
508		82°										
509	100%											
510					1-2% po + 1-2% py, diss + assoc w/ qtz altn, pervasive through unit.							
511		77°										
512												
513	100%											
514		67°		PhM	508.8 - 509.0:							
				PhM	511.4 - 512.5:							
515												
516	100%			FI	516.3 - 516.4:							
				MTN	516.8 - 516.9: qtz + cpy + po + cpy							
517		77°	CRTVN	517.6 - 517.8								
			WACKE	517.8 - 518.9m								
518												
519	100%		SA → SZ	518.9 - 520.4m								
520		74°										
			WACKE	520.4 - 521.1m								
521			SA → SZ	521.1 - 531.2m	qtz-chl altered biotite-schist. Brown to black, greasy biotite (50%) w/ qtz (15%) - chl (20%) altn bands and boudins. Tr - 5% $CaCO_3$ altn w/ 5% actinolite prisms (<1mm x 1-2mm), 1-2% biotite booklets (1mm) indicating bt-recrystallization. 5% qtz veins.	tr	20	-	15	-	15	5
522	100%				→ This unit is most likely a clay-rich mudrock now a bt-metapelite, poor in aluminum + potassium.							
523		77°										
					527.2 - 527.2m; qtz altn halo							
524					527.2 - 528.0m; STFB							
525	100%											

Mineralization Description	Total Sulphide %	Sample Interval From	Sample Interval To	Sample Interval Width	Sample #	Assay Results Cu %	Pb %	Zn %	Ag g/t	Au g/t	Comments
507.0 - 517.6m', 1-2 po + 1-2 py, disseminated + net textured, associated w/ qtz-chl altn.	2-4%										
516.8 - 516.9m', intense chl alteration w/ porphyroblasts > 5cm, w/ net textured po + cpy (1-2% combined).											
521.1 - 531.2m', 1% fine diss py.	1%										

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HOLE # GNDS-20

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CO3	Alteration % Chl	Alteration % Ser	Alteration % SiO2	Alteration % Gt	% Fracture Intensity	% Vein Qtz
526												
		74°										
526.9												
527												
	100%											
528												
529		68°										
529.4												
530												
	100%											
531			PGM	531.2 - 539.1m	white, medium + coarse grained, felsic intrusive pegmatite. Feldspars range from 4-5mm, subhedral to 7 cm subhedral to euhedral megacrysts. Overall 60% feldspars (mostly plag) 15-20% qtz, 5% tourmaline (3mm xstals, black, vitreous, & △ shaped.) w/ 10 muscovite ± 1-2% pink garnets. lower contact intensely kaolinite altered w/ 1% epidote.	-	-	-	5	2	5-15	-
532		NA										
532.5												
533												
	100%											
534												
535		NA										
535.5												
536					~~528.2 - 5~~							
	100%											
537												
538		NA										
538.2												
539			SA	539.1 - 541.8m	Black, very fine to aphanitic, phyllitic mudstone, upper contact with PGM silicified + brecciated. Overall 5% clay + 5% qtz veins w/ 10-15% sericite alth, pervasive. 1-2% net textured pyrite.	tr	-	15	5	-	20	5
540												
	100%											
541												
541.6		68°										
542			SZ	541.8 - 550.6m	black to grey, fine gr to aphanitic, muddy (20%) qtz (10-15%) - white mica phyllite. (micaceous mudstone or muddy pelite). Weakly banded mica, 15-20% bt, 1-2mm flakes, black, 40% white mica, possibly sericite, tr py alth assoc. w/ 1-2% chl + 1-2% qtvn. contacts gradational.	tr	2	40	2	-	<10	<2
543												
	100%											
544												
		68°										
544.7												
545												
546					unit is discordantly cut by PGM+FI dyke.							
	100%											
547												
		NA										
547.7												
548												
549	90%		FI	545.6 - 548.5m;	2 intrusive phases w/ initial white, medium grained, equigranular monzonite garnet-bt, later cut by feldspar megacrystic (2-3cm) pegmatite.	-	-	-	-	-	20	-
550											4-8% epidote in fractures.	

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CO3	Alteration % chl	Alteration % ser	Alteration % SiO2	Alteration % Gnt	% Fracture Intensity	% Vein Qtz
550	550.6	83°	SI	550.6 - 558.5m	As described below. Variation includes 5% black-reddish ~~staurolite~~ graphite. Hardness 2-2.5 (copper scratches it & vice-versa). 	tr	25	-	25	5	<10	-
551												
552												
553												
554	553.8	83°										
555												
556												
557	556.9	79°		FI	555.0 - 555.4m;							
558												
			HFT	558.5 - 558.9m	As below). HFT, silicified fine felsic tuff.	tr	-	-	-	-	20	-
559			SI	558.9 - 561.3m	Intensely altered rock. Black + green, fine grained, 30% chl + 25% qtz altn w/ 5-10% aluminosilicates (andalusite/sillimanite), skeletal, w/ 1-2% fine red-brown garnet. 5% epidote. Weakly foliated. 1-2% Pbs, diss, w/ 1-2% py, net textured.	tr	30	-	25	2	<5	-
560	559.9	NA										
561												
			HFT	561.3 - 563.2m	light grey, aphanitic + high silica (>80%). 5% dark grains of mafics + 10% felds xtals, 1-2mm, oval. 1-2% py. Silicified ash tuff.	tr	-	-	-	-	20	-
562											→ potentially a chert	
563	563	NA	SI	563.2 - 566.8m	Black + green, fine to aphanitic with recrystallized metamorphic minerals, fine to med gr. Rock 20-30% black, qtz-rich (5-10%) siltstone w/ metamorphic minerals; 20% bt, 10% andalusite/sill, 5-7% red-brown garnets, 20% chl porph, w/ 5% qtz altn + 5% clay fractures.	tr	20	-	5	7	<10	5
564												
565	100%											
566	566.0	76°										
			FI	566.8 - 572.7m	Cretaceous monzonite granite intrusive w/ pegmatitic contacts. White, >70% felds, 5-15% qtz, w/ 5% (<1mm) pink euhedral garnets (Mn-garnets). Rock is 2-5% epidote altered + 5% clay altered (kaolinite?)	-	-	-	-	5	<5	-
567												
568	100%											
569	569.1	NA										
570					Pegmatitic margins contain 1/2 cm - 2 cm plagioclase xtals, subhedral with 1-2% tourmaline + hornblende prisms. Epidote latte + concentrated in fractures. Rock is very competent.							
571	100%											
572	572.1	NA										
			HT/SZ	572.7 - 587.8m	Black + green, fine to med-gr, 30-40% glassy black biotite, 10% prismatic hbl, black, 1mm, 20% qtz + 15% chl altn, 10% skeletal Al_2SiO_5, + 5% $CaCO_3$							
573	100%											
			FTL	574.1 - 574.7m;	Grey, phyllitic, feldspar phyric (1-3mm, 5%) tuff in a bt-qtz wacke matrix, mod chl (15%).							
574		☆	qtz-chl altered metapelite/ biotite schist w/ aluminosilicate.	CDSK	574.7 - 576.8m; strongly altered by $CaCO_3$ (20-30%), chl (40%), qtz (10%) w/ 5% garnet (red) + 1-2% diopside xtals.							
575												

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration % CO3	chl	ser	SiO2	Gnt	% Fracture Intensity	% Vein Qtz
576		N/A		PGrH	577.2 - 578.6m;							
				PGrM	579.8 - 580.8m;							
				FI	583.6 - 584.6m;							
577												
578	578.2	NA			Dominant rock type in unit is dark green and black, fine to medium grained, chl-bt-schist (metasediment). Bt is 40-50%, black and vitreous, chl is 20-30%, patchy + wispy, assoc. w/ 10-15% qtz + CaCO3 altn. Very fine, skeletal, white, aluminosilicate or leucoxene totally pervasive, <1mm, 2-3%, w/ Tr-1% garnet, Tr epidote.	S	50	-	10	tr	≤10	10
579												
580	100%											
581	581.3	78°										
582												
583	100%				Rock is skarnified + interbedded w/ tuffaceous material and siltstones.							
584	584.3	NA			chl-bt-schist. Contact with PGrM + FI usually silicified and garnetiferous.							
585												
586	100%											
587	587.3	82°	SI	587.0 - 590.0m	white to green, aphanitic w/ occasional qtz clast (≤1%, 1-2mm), banded + phyllitic siltstone. Overall > 65% qtz w/ 10-20% qtz veining altn + 10-15% chl. Trace - 2% garnet, 2-5mm,	-	15	-	20	2	10	20
588												
589	100%	LINEATION 52° TCA										
590	590.4	NA	MT/S2	590.0 - 594.2m	Brown + green, fine grained, metasediment. 50% bt, brown, vitreous, 20% white aluminosilicate (<1mm) w/ 20-25% chl altn, 1-2% fine garnet development + tr epidote. Garnet-chl-bt-schist.	tr	25	-	-	2	<5	-
591						Upper contact is discordant w/ x-cutting foliation planes.						
592	100%											
593				PGrM / FI	590.3 - 594.2m; monzonite granite + pegmetite.							
594	593.4	NA	MT	594.2 - 596.7m	Black, fine grained, feldspar-biotite schist, 20-25% white/translucent feldspar xstals/ grains ≤1mm within a black, vitreous biotite matrix (65%). Qtz-chl altn w/ 5-10% chl, pervasive + vein filled, w/ 1-2% qtz altn.	tr	10	-	2	-	<5	1-2
595	100%					trace epidote. Possibly mafic derived or simply poor aluminum pelite.						
596	596.5	83°	FGrM/ SI	596.7 - 598.8m	Grey with medium green, very fine mica w/ aphanitic qtz (felds) component., weakly banded biotite (10-15%) w/ 5-10% chl altn in qtz rich matrix. 1-5% felds xstals. Interbedded w/ chl-bt-schist beds. Tr gnt.	tr	10	-	-	tr	<5	-
597						trace skeletal minerals, white, <1mm, aluminosilicate.						
598	100%											
599	599.5	80°	FGrM/ SI	598.8 - 620.5m	604.4 - 604.5m; qtvn 606.8 - 607.3m; FI, monzonite granite 607.8 - 609.0m; FI, monzonite granite 615.2 - 617.5m; FI, monzonite granite							
600												

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Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %					% Fracture Intensity	% Vein Qtz
						CO_3	Chl	Ser	SiO_2	Gt		
601					Dominantly grey, weakly banded and aphanitic. >60% qtz w/ fine biotite bands (<1mm, 10%), possibly some detritat feldspar grains. (tuffs?). Siltstone is moderately chl altered w/ 1-2% (1-2mm, lensoidal) garnets. Alt'n is assoc. w/ qtz viens + weak epidote. Tr skeletal, white, <1mm (microlites?) of aluminosilicate (siliminite?).	5	30	tr	20	2	10	10
602	100%											
602.6	6	80°										
603												
604	100%											
605												
605.6		81°										
606					Overall phyllitic texture w/ qtz-$CaCO_3$ x-cutting viens (1-2mm)							
607	100%											
608					Siltstone is interbedded w/ chl-bt schist layers derived fom a mafic pelite/metapelite.							
608.7		75°										
609												
610	100%											
611												
611.7		75°										
612												
613	100%											
614												
614.8		76°										
615												
616	100%											
617												
617.8		86°										
618												
619	100%		QTVN	620.5 - 620.8m	White, bull qtz vien				100	10	—	100
620												
620.8		79°	~~MF~~ SZ	620.8 - ~~629.8m~~ 621.5	620.8 - 639.2: matic derived biotite schist x-cut by qtz viens + felsic granitic dykes. (or intensely chl altered SZ metasediment).	5						
621			QTVN	621.5 - 622.0m								
622	100%											
623					Brown - pink - greenish grey, fine to medium grained mica schist w/ garnet porphyroblasts 1mm - 1cm, sub to euhedral, reddish-brown (almandine?), 5-10% of rock, sometimes concentrated in narrow, fine bands.							
623.9		NA										
624												
625			FI	624.9 - 625.4m								

PAGE 50 of 52	PROJECT 1638	HOLE # GN05-20

Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

PAGE 5 of 52 | PROJECT 1638 | HOLE # GN88-20

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %	% Fracture Intensity	% Vein Qtz
626					Overall 40% bt, brown + wispy, 15% chl altn + 25% qtz altn, both pervasive and in "pods" throughout. Weakly $CaCO_3$ (5%) w/ 1-2% po, stringers and fine grained. Garnet-biotite schist.			
627	627.0	80°						
628	100%							
629								
630	630.0	NA	FI	629.5 - 632.6m	Feldspar rich monzonite granite dyke cut S2 units w/ mod + narrow altn. halos (contact metamorphism).			
631	100%							
632					Granite is grey + white, equigranular w/ weak foliation fabric. 35% feldspars, 20% qtz, 10% muscovite ± 5% mafics (variable fm biotite to tourmaline). Tr garnet.			
633	633.1	70°						
634	100%							
635								
636	636.1	72°	FI	636.7 - 637.4m				
637								
638	100%		FI	638.0 - 638.2m				
639	639.2	74°		639.2m EOH				
640								
641								
642								
643								
644								
645								
646								
647								
648								
649								
650								

PAGE 52 of 52	PROJECT 1638	HOLE # GN05-20

Mineralization Description	Total Sulphide %	Sample Interval			Sample #	Assay Results					Comments
		From	To	Width		Cu %	Pb %	Zn %	Ag g/t	Au g/t	

PAGE	of	PROJECT	HOLE #

Depth (m)	TCR (%)	Structure	Lithology	Interval	Geological Description	Alteration %	% Fracture Intensity	% Vein Qtz

Yukon Zinc CORPORATION

#701 – 475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3
Telephone: (604) 682-5474
Toll-free: 1-877-682-5474
Fax: (604) 682-5404
www.yukonzinc.com

Appendix F – Assay Certificates for Diamond Drill Holes GN05-18, 19, & 20.

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

o: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 4-SEP-2005
This copy reported on 5-SEP-2005
Account: MPO

CERTIFICATE VA05069283

Project: 1638

P.O. No.:

This report is for 25 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 22-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING

GN05-18

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-XRF05	Trace Level XRF Analysis	XRF
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
OA-GRA08b	Specific Gravity for Pulps	WST-SIM

To: **YUKON ZINC CORPORATION**
ATTN: JASON DUNNING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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

Signature:

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To: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 4-SEP-2005
Account: MPO

Project: 1638

CERTIFICATE OF ANALYSIS VA05069283

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B-001451		1.40	<1	6.28	<50	1100	<10	<20	0.09	<10	<10	50	50	2.16	2.3	0.22
B-001452		1.92	1	2.14	<50	500	<10	<20	0.07	<10	<10	30	30	10.05	0.6	0.06
B-001453		1.34	1	2.77	<50	1100	<10	<20	0.06	<10	20	30	40	5.00	0.5	<0.05
B-001454		2.04	<1	3.71	<50	7000	10	<20	0.07	<10	10	50	90	1.53	1.4	0.22
B-001455		3.72	<1	6.25	<50	700	<10	<20	1.49	<10	10	10	20	4.45	4.9	0.47
B-001456		1.42	<1	6.46	<50	500	<10	<20	4.97	<10	10	20	10	6.96	2.2	0.71
B-001457		1.44	<1	6.51	<50	2000	10	<20	4.85	<10	20	40	70	6.19	4.8	2.38
B-001458		2.02	<1	5.84	<50	1000	<10	<20	0.33	<10	20	50	160	4.28	3.7	2.89
B-001459		0.62	<1	5.56	<50	900	<10	<20	0.28	<10	20	110	390	9.39	3.5	4.20
B-001460		3.06	<1	4.40	<50	1500	<10	<20	0.35	<10	<10	50	40	4.23	2.5	0.77
B-001461		3.12	<1	5.33	<50	2000	<10	<20	0.62	<10	10	20	60	2.79	3.1	1.17
B-001462		1.06	2	6.78	<50	2200	<10	<20	0.48	<10	10	60	310	6.31	4.7	2.87
B-001463		1.40	<1	5.71	<50	2700	<10	<20	0.47	<10	<10	20	120	2.92	3.7	1.29
B-001464		0.64	<1	6.16	<50	2500	<10	<20	0.90	<10	30	60	180	6.74	3.6	2.76
B-001465		1.20	<1	6.13	<50	2200	<10	<20	0.89	<10	20	40	150	6.55	3.4	2.67
B-001466		1.22	1	5.50	<50	1500	<10	<20	1.41	<10	30	50	410	9.58	2.2	3.49
B-001467		2.76	1	6.30	<50	1200	<10	<20	1.25	<10	40	40	500	12.10	2.4	4.33
B-001468		1.52	<1	6.84	<50	1800	10	<20	7.07	<10	30	60	90	8.07	3.2	1.36
B-001469		3.14	<1	8.48	<50	900	<10	<20	2.35	<10	30	70	20	5.70	2.8	1.51
B-001470		1.04	<1	7.21	<50	300	<10	<20	5.67	<10	90	80	360	12.85	1.1	1.51
B-001471		2.78	<1	8.38	<50	600	<10	<20	3.69	<10	20	90	30	5.93	2.4	2.16
B-001472		3.12	<1	7.35	<50	300	<10	<20	7.92	<10	30	90	30	8.02	0.9	2.18
B-001473		2.18	<1	6.07	<50	200	<10	<20	0.55	<10	<10	10	<10	1.32	3.6	0.09
B-001474		2.34	<1	6.16	<50	200	<10	<20	0.58	<10	<10	40	<10	1.31	3.5	0.10
B-001475		1.76	<1	7.29	<50	3000	<10	<20	2.40	<10	<10	10	10	2.56	3.0	0.63

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 4-SEP-2005
Account: MPO

Project: 1638

CERTIFICATE OF ANALYSIS VA05069283

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	OA-GRA08b	Au-AA23	ME-XRF05
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	S.G.	Au	Se
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	Unity	ppm	ppm
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01	0.005	2
B-001451		140	<10	<0.05	<10	120	0.1	<50	70	0.19	70	320	0.07	2.68	0.006	<2
B-001452		50	<10	<0.05	20	140	10.9	<50	130	0.10	110	20	0.24	2.90	0.028	2
B-001453		50	<10	<0.05	10	80	5.3	<50	100	0.14	70	<20	0.47	2.80	0.013	3
B-001454		470	<10	<0.05	50	<20	0.2	<50	40	0.19	140	30	0.02	2.71	<0.005	<2
B-001455		1160	<10	0.14	10	<20	0.3	<50	50	0.58	80	50	0.06	2.74	<0.005	<2
B-001456		1200	<10	2.11	10	<20	0.1	<50	100	1.02	70	130	0.02	2.77	<0.005	<2
B-001457		1040	<10	0.27	20	30	0.4	<50	150	0.90	190	130	0.01	2.78	<0.005	<2
B-001458		690	<10	0.07	20	130	1.3	<50	10	0.33	80	310	0.01	2.78	<0.005	<2
B-001459		1940	<10	0.06	50	<20	6.2	<50	<10	0.42	190	320	0.02	2.95	<0.005	3
B-001460		280	10	0.05	10	30	3.7	<50	10	0.12	30	70	0.01	2.80	<0.005	<2
B-001461		500	<10	0.32	<10	60	1.2	<50	30	0.19	50	410	0.02	2.69	<0.005	<2
B-001462		1530	<10	0.12	10	<20	2.4	<50	20	0.58	110	300	0.01	2.85	0.006	<2
B-001463		740	<10	0.22	10	20	1.5	<50	30	0.23	30	190	0.01	2.76	<0.005	<2
B-001464		1870	10	0.23	20	20	2.8	<50	30	0.61	130	660	0.02	2.80	<0.005	3
B-001465		1770	10	0.23	20	20	2.7	<50	30	0.56	120	580	0.01	2.84	<0.005	3
B-001466		2210	<10	0.21	20	90	3.1	<50	40	1.15	260	910	0.03	2.85	<0.005	3
B-001467		2470	10	0.27	20	90	4.6	<50	40	1.38	310	1350	0.06	2.89	0.006	4
B-001468		1850	<10	0.91	30	100	2.1	<50	150	1.44	310	980	0.03	2.84	<0.005	<2
B-001469		930	<10	1.78	60	<20	0.1	<50	260	0.65	130	60	0.01	2.65	<0.005	<2
B-001470		3480	<10	0.76	70	<20	2.1	<50	460	0.37	70	50	0.02	3.04	0.008	<2
B-001471		760	<10	1.50	40	<20	0.2	<50	360	0.66	130	60	0.01	2.73	<0.005	<2
B-001472		1400	<10	1.76	30	<20	0.2	<50	590	1.11	220	60	0.01	2.92	<0.005	<2
B-001473		210	<10	1.84	10	30	<0.1	<50	60	0.09	<10	30	<0.01	2.61	<0.005	<2
B-001474		230	<10	1.91	10	30	<0.1	<50	60	0.09	10	30	<0.01	2.63	<0.005	<2
B-001475		720	<10	2.07	<10	20	<0.1	<50	640	0.21	70	40	<0.01	2.69	<0.005	<2

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o: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 4-SEP-2005
This copy reported on 5-SEP-2005
Account: MPO

QC CERTIFICATE VA05069283

Project: 1638

P.O. No.:

This report is for 25 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 22-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

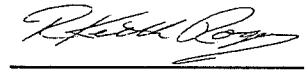
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-XRF05	Trace Level XRF Analysis	XRF
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
OA-GRA08b	Specific Gravity for Pulps	WST-SIM

To: **YUKON ZINC CORPORATION**
ATTN: JASON DUNNING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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

Signature: 

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 4-SEP-2005
Account: MPO

Project: 1638

QC CERTIFICATE OF ANALYSIS VA05069283

Sample Description	Method Analyte Units LOR	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05	ME-ICP61a Mn ppm 10
STANDARDS																
G2000																
G2000																
Target Range - Lower Bound																
Upper Bound																
GBM399-5		23	3.99	230	<100	<10	<20	1.21	10	40	210	27900	4.37	2.4	0.70	280
Target Range - Lower Bound		22	3.74	250	<100	<10	<20	1.07	<10	30	190	27300	4.24	2.3	0.64	250
Upper Bound		28	4.41	390	200	20	40	1.35	20	60	240	31500	4.99	2.8	0.85	310
GXR-1																
GXR-1																
Target Range - Lower Bound																
Upper Bound																
OxE21																
Target Range - Lower Bound																
Upper Bound																
OXK35																
Target Range - Lower Bound																
Upper Bound																
SILICA																
SILICA																
Target Range - Lower Bound																
Upper Bound																
SU-1a		3	5.19	<50	400	<10	<20	3.32	<10	360	220	9200	19.30	0.7	2.49	990
Target Range - Lower Bound		3	4.67	<50	200	<10	<20	2.95	<10	370	220	8980	17.95	0.6	2.46	880
Upper Bound		6	5.49	100	400	20	40	3.51	20	450	280	10350	20.8	0.9	2.94	1040
BLANKS																
BLANK																
BLANK		<1	<0.05	<50	<100	<10	<20	<0.05	<10	<10	<10	<10	<0.05	<0.1	<0.05	<10
BLANK																
BLANK																
Target Range - Lower Bound		<1	<0.05	<50	<100	<10	<20	<0.05	<10	<10	<10	<10	<0.05	<0.1	<0.05	<10
Upper Bound		2	0.10	100	200	20	40	0.10	20	20	20	20	0.10	0.2	0.10	20

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To: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 4-SEP-2005
Account: MPO

Project: 1638

QC CERTIFICATE OF ANALYSIS VA05069283

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	OA-GRA08b	Au-AA23	ME-XRF05
	Analyte	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	S.G.	Au	Se
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	Unity	ppm	ppm
	LOR	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01	0.005	2
STANDARDS															
G2000												0.74			
G2000												0.75			
Target Range - Lower Bound												0.68			
Upper Bound												0.81			
GBM399-5		330	0.87	24300	21000	2.4	<50	40	0.10	40	9130				
Target Range - Lower Bound		310	0.76	22700	19650	2.2	<50	30	<0.05	30	8800				
Upper Bound		380	0.99	26100	22700	2.7	100	50	0.16	50	10200				
GXR-1															17
GXR-1															18
Target Range - Lower Bound															13
Upper Bound															21
OxE21														0.675	
Target Range - Lower Bound														0.600	
Upper Bound														0.702	
OXK35														3.64	
Target Range - Lower Bound														3.24	
Upper Bound														3.74	
SILICA													2.61		
SILICA													2.61		
Target Range - Lower Bound													2.35		
Upper Bound													2.89		
SU-1a		<10	1.29	12200	60	8.3	<50	230	0.30	110	180				
Target Range - Lower Bound		<10	1.23	11450	50	7.9	<50	200	0.22	100	160				
Upper Bound		20	1.53	13200	90	9.4	100	260	0.36	130	220				
BLANKS															
BLANK															<2
BLANK		<10	<0.05	<10	<20	<0.1	<50	<10	<0.05	<10	<20				
BLANK												<0.01			
BLANK														<0.005	
Target Range - Lower Bound		<10	<0.05	<10	<20	<0.1	<50	<10	<0.05	<10	<20	<0.01		<0.005	<2
Upper Bound		20	0.10	20	40	0.2	100	20	0.10	20	40	0.02		0.010	4

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 4-SEP-2005
Account: MPO

Project: 1638

QC CERTIFICATE OF ANALYSIS VA05069283

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05	ME-ICP61a Mn ppm 10
DUPLICATES																
ORIGINAL		2	6.88	<50	600	<10	<20	0.30	<10	<10	10	2180	1.38	5.7	0.50	170
DUP		1	6.82	<50	600	<10	<20	0.31	<10	<10	10	2160	1.38	5.6	0.50	170
Target Range - Lower Bound		<1	6.51	<50	400	<10	<20	0.19	<10	<10	<10	2070	1.23	5.3	0.38	140
Upper Bound		2	7.19	100	800	20	40	0.42	20	20	20	2270	1.53	6.0	0.62	200
B-001454																
DUP																
Target Range - Lower Bound																
Upper Bound																
B-001460																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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Finalized Date: 4-SEP-2005
Account: MPO

Project: 1638

QC CERTIFICATE OF ANALYSIS VA05069283

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	OA-GRA08b	Au-AA23	ME-XRF05
	Analyte	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	S.G.	Au	Se
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	Unity	ppm	ppm
	LOR	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01	0.005	2
DUPLICATES															
ORIGINAL		170	0.27	10	70	0.3	<50	150	0.14	200	70				
DUP		190	0.26	10	70	0.3	<50	150	0.16	220	70				
Target Range - Lower Bound		150	0.16	<10	30	<0.1	<50	120	<0.05	180	30				
Upper Bound		210	0.37	20	110	0.5	100	180	0.26	240	110				
B-001454															
DUP														<0.005	
Target Range - Lower Bound														<0.005	
Upper Bound														<0.005	
														0.010	
B-001460															
DUP												0.01	2.80		<2
Target Range - Lower Bound												0.01	2.77		<2
Upper Bound												<0.01	2.63		<2
												0.02	2.94		4
ORIGINAL															
DUP														0.038	
Target Range - Lower Bound														0.038	
Upper Bound														0.026	
														0.050	
ORIGINAL															
DUP														0.070	
Target Range - Lower Bound														0.071	
Upper Bound														0.057	
														0.084	

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Finalized Date: 10-DEC-2005
Account: MPO

CERTIFICATE VA05105930

Project: 16380518b

P.O. No.:

This report is for 25 Pulp samples submitted to our lab in Vancouver, BC, Canada on 1-DEC-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

GN05-18

SAMPLE PREPARATION

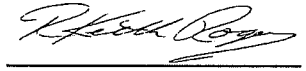
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
TOT-ICP06	Total Calculation for ICP06	ICP-AES
ME-ICP81	ICP Fusion - Ore Grade	ICP-AES

To: YUKON ZINC CORPORATION
ATTN: JASON DUNNING
701-475 HOWE ST
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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 10-DEC-2005
Account: MPO

Project: 16380518b

CERTIFICATE OF ANALYSIS VA05105930

Sample Description	Method	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	OA-GRA05	TOT-ICP06
	Analyte	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	LOI	Total
	Units	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	LOR	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
B-001455		63.2	13.10	6.63	2.15	0.86	0.23	6.81	<0.01	1.02	0.16	0.23	0.01	0.08	5.66	100.0
B-001456		54.6	13.30	10.35	7.22	1.29	3.14	2.99	<0.01	1.82	0.16	0.61	0.01	0.05	4.66	100.0
B-001457		54.2	13.35	9.26	7.01	4.33	0.42	6.42	0.01	1.52	0.14	0.21	0.02	0.24	2.54	99.7
B-001473		74.5	12.25	1.85	0.75	0.16	2.71	4.95	<0.01	0.14	0.03	0.09	0.01	0.02	0.84	98.3
B-001474		75.6	12.50	1.86	0.80	0.17	2.83	4.80	0.01	0.16	0.03	0.10	0.01	0.03	0.67	99.6
B-001475		61.5	14.75	3.67	3.33	1.15	3.13	4.17	<0.01	0.45	0.09	0.18	0.08	0.34	6.41	99.3

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Finalized Date: 10-DEC-2005
Account: MPO

Project: 16380518b

CERTIFICATE OF ANALYSIS VA05105930

Sample Description	Method	ME-ICP81	ME-ICP81	ME-ICP81	ME-ICP81	ME-ICP81	ME-ICP81	ME-ICP81	ME-ICP81	ME-ICP81	ME-ICP81	ME-ICP81	ME-ICP81	ME-ICP81	ME-ICP81	ME-ICP81
	Analyte	Al2O3	As	CaO	Co	Cr	Cu	Fe	Fe2O3	MgO	MnO	Ni	Pb	S	SiO2	TiO2
	Units	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	LOR	0.01	0.01	0.01	0.002	0.01	0.005	0.05	0.1	0.01	0.01	0.005	0.01	0.01	0.01	0.01
B-001455		13.05	<0.01	1.76	0.002	<0.01	<0.005	4.73	6.8	0.80	0.15	<0.005	<0.01	0.32	64.6	1.02
B-001456		13.00	<0.01	6.66	0.003	0.01	<0.005	7.17	10.2	1.16	0.15	<0.005	<0.01	0.16	54.8	1.79
B-001457		13.30	0.01	6.73	0.003	0.01	0.008	6.45	9.2	4.07	0.13	0.005	<0.01	0.42	55.0	1.52
B-001473		12.40	<0.01	0.59	<0.002	0.01	<0.005	1.42	2.0	0.15	0.01	<0.005	<0.01	0.03	76.5	0.15
B-001474		12.65	<0.01	0.74	<0.002	0.01	<0.005	1.34	1.9	0.16	0.01	<0.005	<0.01	0.04	78.3	0.16
B-001475		15.05	<0.01	3.09	0.002	<0.01	<0.005	2.61	3.7	1.10	0.08	<0.005	<0.01	0.06	63.9	0.45

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Finalized Date: 10-DEC-2005
Account: MPO

Project: 16380518b

CERTIFICATE OF ANALYSIS VA05105930

Sample Description	Method / Analyte / Units / LOR	ME-ICP81 Zn % 0.01
B-001455		<0.01
B-001456		0.01
B-001457		0.01
B-001473		<0.01
B-001474		<0.01
B-001475		<0.01

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 10-DEC-2005
Account: MPO

QC CERTIFICATE VA05105930

Project: 16380518b

P.O. No.:

This report is for 25 Pulp samples submitted to our lab in Vancouver, BC, Canada on 1-DEC-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
TOT-ICP06	Total Calculation for ICP06	ICP-AES
ME-ICP81	ICP Fusion - Ore Grade	ICP-AES

To: YUKON ZINC CORPORATION
ATTN: JASON DUNNING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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

Signature:

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Finalized Date: 10-DEC-2005
Account: MPO

Project: 16380518b

QC CERTIFICATE OF ANALYSIS VA05105930

Sample Description	Method / Analyte / Units / LOR	ME-ICP06 SiO2 % 0.01	ME-ICP06 Al2O3 % 0.01	ME-ICP06 Fe2O3 % 0.01	ME-ICP06 CaO % 0.01	ME-ICP06 MgO % 0.01	ME-ICP06 Na2O % 0.01	ME-ICP06 K2O % 0.01	ME-ICP06 Cr2O3 % 0.01	ME-ICP06 TiO2 % 0.01	ME-ICP06 MnO % 0.01	ME-ICP06 P2O5 % 0.01	ME-ICP06 SrO % 0.01	ME-ICP06 BaO % 0.01	OA-GRA05 LOI % 0.01	ME-ICP81 Al2O3 % 0.01
STANDARDS																
G2000															4.57	
G2000															4.61	
Target Range - Lower Bound															4.08	
Upper Bound															5.00	
PTC-1a																1.11
Target Range - Lower Bound																0.98
Upper Bound																1.14
RTS-2																1.56
Target Range - Lower Bound																1.45
Upper Bound																1.69
SU-1a																10.55
Target Range - Lower Bound																9.38
Upper Bound																10.80
SY-4		49.7	20.5	6.16	7.93	0.51	7.11	1.63	<0.01	0.28	0.11	0.13	0.14	0.04		
Target Range - Lower Bound		47.4	19.65	5.89	7.64	0.50	6.74	1.57	<0.01	0.26	0.09	0.11	0.12	0.03		
Upper Bound		52.4	21.7	6.53	8.46	0.58	7.47	1.75	0.02	0.31	0.12	0.15	0.16	0.05		
BLANKS																
BLANK																0.02
BLANK																
BLANK		<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01		
Target Range - Lower Bound		<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	.0100000000	<0.01
Upper Bound		0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	.0200000000	0.02
DUPLICATES																
ORIGINAL															5.20	
DUP															4.98	
Target Range - Lower Bound															4.82	
Upper Bound															5.36	

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VANCOUVER BC V6C 2B3

Finalized Date: 10-DEC-2005
Account: MPO

Project: 16380518b

QC CERTIFICATE OF ANALYSIS VA05105930

Sample Description	Method Analyte Units LOR	ME-ICP81 As % 0.01	ME-ICP81 CaO % 0.01	ME-ICP81 Co % 0.002	ME-ICP81 Cr % 0.01	ME-ICP81 Cu % 0.005	ME-ICP81 Fe % 0.05	ME-ICP81 Fe2O3 % 0.1	ME-ICP81 MgO % 0.01	ME-ICP81 MnO % 0.01	ME-ICP81 Ni % 0.005	ME-ICP81 Pb % 0.01	ME-ICP81 S % 0.01	ME-ICP81 SiO2 % 0.01	ME-ICP81 TiO2 % 0.01	ME-ICP81 Zn % 0.01
STANDARDS																
G2000																
G2000																
Target Range - Lower Bound																
Upper Bound																
PTC-1a		0.01	0.54	0.300	0.01	13.75	34.1	48.7	1.12	0.05	9.82	0.04	31.0	4.98	0.09	0.11
Target Range - Lower Bound		<0.01	0.46	0.277	<0.01	12.55	32.1	45.9	1.00	0.04	9.32	0.04	29.6	4.84	0.07	0.09
Upper Bound		0.02	0.56	0.323	0.02	14.45	37.1	53.0	1.18	0.07	10.75	0.06	34.0	5.58	0.11	0.13
RTS-2		<0.01	0.79	0.010	0.02	0.076	37.7	53.9	0.55	0.08	0.246	<0.01	19.10	6.32	0.26	0.01
Target Range - Lower Bound		<0.01	0.68	0.005	<0.01	0.057	34.7	49.6	0.53	0.04	0.221	<0.01	16.75	5.80	0.24	<0.01
Upper Bound		0.02	0.80	0.010	0.02	0.077	40.1	57.3	0.63	0.06	0.265	0.02	19.25	6.70	0.30	0.02
SU-1a		<0.01	4.63	0.041	0.04	0.998	20.1	28.7	4.35	0.14	1.220	<0.01	9.14	41.4	0.52	0.02
Target Range - Lower Bound		<0.01	4.19	0.036	0.02	0.894	18.05	25.7	3.94	0.12	1.140	<0.01	8.69	37.2	0.46	<0.01
Upper Bound		0.02	4.85	0.046	0.04	1.040	20.9	29.8	4.56	0.16	1.325	0.02	10.00	42.8	0.55	0.03
SY-4																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK		<0.01	<0.01	<0.002	0.01	<0.005	<0.05	<0.1	<0.01	<0.01	<0.005	<0.01	<0.01	0.22	<0.01	<0.01
BLANK																
BLANK																
Target Range - Lower Bound		<0.01	<0.01	<0.002	<0.01	<0.005	<0.05	<0.1	<0.01	<0.01	<0.005	<0.01	<0.01	0.16	<0.01	<0.01
Upper Bound		0.02	0.03	0.004	0.02	0.010	0.10	0.2	0.02	0.02	0.010	0.02	0.02	0.20	0.02	0.02
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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701-475 HOWE ST
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Finalized Date: 10-DEC-2005
Account: MPO

Project: 16380518b

QC CERTIFICATE OF ANALYSIS VA05105930

Sample Description	Method / Analyte / Units / LOR	ME-ICP06 SiO2 % 0.01	ME-ICP06 Al2O3 % 0.01	ME-ICP06 Fe2O3 % 0.01	ME-ICP06 CaO % 0.01	ME-ICP06 MgO % 0.01	ME-ICP06 Na2O % 0.01	ME-ICP06 K2O % 0.01	ME-ICP06 Cr2O3 % 0.01	ME-ICP06 TiO2 % 0.01	ME-ICP06 MnO % 0.01	ME-ICP06 P2O5 % 0.01	ME-ICP06 SrO % 0.01	ME-ICP06 BaO % 0.01	OA-GRA05 LOI % 0.01	ME-ICP81 Al2O3 % 0.01
DUPLICATES																
ORIGINAL																0.17
DUP																0.16
Target Range - Lower Bound																0.14
Upper Bound																0.19
B-001475		61.5	14.75	3.67	3.33	1.15	3.13	4.17	<0.01	0.45	0.09	0.18	0.08	0.34		
DUP		61.3	14.80	3.69	3.34	1.15	3.12	4.16	<0.01	0.45	0.10	0.19	0.08	0.34		
Target Range - Lower Bound		59.8	14.40	3.57	3.23	1.10	3.03	4.04	<0.01	0.42	0.07	0.16	0.06	0.31		
Upper Bound		63.0	15.15	3.79	3.44	1.20	3.22	4.29	0.02	0.48	0.12	0.21	0.10	0.37		

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Finalized Date: 10-DEC-2005
Account: MPO

Project: 16380518b

QC CERTIFICATE OF ANALYSIS VA05105930

Sample Description	Method / Analyte / Units / LOR	ME-ICP81 As % 0.01	ME-ICP81 CaO % 0.01	ME-ICP81 Co % 0.002	ME-ICP81 Cr % 0.01	ME-ICP81 Cu % 0.005	ME-ICP81 Fe % 0.05	ME-ICP81 Fe2O3 % 0.1	ME-ICP81 MgO % 0.01	ME-ICP81 MnO % 0.01	ME-ICP81 Ni % 0.005	ME-ICP81 Pb % 0.01	ME-ICP81 S % 0.01	ME-ICP81 SiO2 % 0.01	ME-ICP81 TiO2 % 0.01	ME-ICP81 Zn % 0.01
DUPLICATES																
ORIGINAL		<0.01	0.09	0.006	0.01	<0.005	>60	>80	0.01	0.07	<0.005	<0.01	0.05	0.40	0.01	0.01
DUP		<0.01	0.08	0.004	0.01	<0.005	>60	>80	0.02	0.07	<0.005	<0.01	<0.01	0.43	0.01	0.01
Target Range - Lower Bound		<0.01	0.06	<0.002	<0.01	<0.005	57.7	76.8	<0.01	0.05	<0.005	<0.01	<0.01	0.38	<0.01	<0.01
Upper Bound		0.02	0.11	0.009	0.02	0.010	60.0	80.0	0.02	0.09	0.010	0.02	0.05	0.45	0.02	0.02
B-001475																
DUP																
Target Range - Lower Bound																
Upper Bound																

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Finalized Date: 16-NOV-2005
Account: MPO

CERTIFICATE VA05096531

Project: 1638

P.O. No.:

This report is for 9 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-NOV-2005.

The following have access to data associated with this certificate:

JASON DUNNING

GN05-19

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-XRF05	Trace Level XRF Analysis	XRF
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: YUKON ZINC CORPORATION
ATTN: JASON DUNNING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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

Signature:

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Finalized Date: 16-NOV-2005
Account: MPO

Project: 1638

CERTIFICATE OF ANALYSIS VA05096531

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B205701		0.62	<0.005	<0.5	5.85	<5	2460	2.0	<2	0.53	<0.5	6	19	22	1.76	1.34
B205702		0.80	<0.005	<0.5	6.99	<5	110	39.1	<2	0.35	0.5	<1	5	21	0.50	4.33
B205703		0.86	<0.005	<0.5	6.95	8	2110	8.4	<2	1.04	0.8	5	13	40	2.42	4.76
B205704		2.44	<0.005	<0.5	6.16	15	2590	8.0	<2	0.77	2.7	4	11	47	1.62	4.91
B205705		2.22	<0.005	<0.5	6.32	19	1540	8.5	<2	0.72	3.0	7	24	61	2.30	4.02
B205706		0.48	<0.005	<0.5	7.10	17	230	13.8	<2	0.45	<0.5	<1	4	8	0.55	4.26
B205707		1.92	<0.005	<0.5	5.90	11	1270	2.4	<2	0.45	1.0	4	13	11	2.12	3.61
B205708		1.10	<0.005	<0.5	6.22	5	560	5.7	2	1.45	1.3	17	43	207	5.69	3.26
B205796		3.10	<0.005	<0.5	6.70	<5	390	3.6	<2	2.14	<0.5	9	31	8	3.23	2.86

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To: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 16-NOV-2005
Account: MPO

Project: 1638

CERTIFICATE OF ANALYSIS VA05096531

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-XRF05
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Se
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	2
B205701		0.50	1160	<1	2.84	16	190	22	0.03	<5	121	0.12	36	<10	61	<2
B205702		0.03	452	<1	2.40	2	120	80	0.13	<5	7	0.01	1	10	91	<2
B205703		0.69	561	2	0.84	4	480	34	0.82	<5	41	0.24	29	<10	291	<2
B205704		0.42	442	3	0.44	4	400	69	0.79	<5	48	0.19	17	<10	946	<2
B205705		1.10	563	3	0.64	10	320	115	1.10	<5	35	0.21	38	<10	1150	<2
B205706		0.13	390	<1	2.00	1	180	48	0.07	<5	17	0.03	5	<10	58	<2
B205707		1.20	342	4	0.26	3	220	20	0.87	<5	19	0.15	27	<10	382	<2
B205708		2.68	1055	3	0.08	24	640	37	2.41	<5	26	0.51	114	<10	715	<2
B205796		0.99	466	2	2.12	7	820	17	0.05	<5	147	0.44	82	<10	48	<2

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Finalized Date: 16-NOV-2005
Account: MPO

QC CERTIFICATE VA05096531

Project: 1638

P.O. No.:

This report is for 9 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-NOV-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

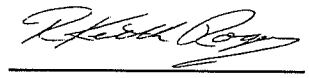
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-XRF05	Trace Level XRF Analysis	XRF
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **YUKON ZINC CORPORATION**
ATTN: JASON DUNNING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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

Signature: 

ALS Chemex

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To: YUKON ZINC CORPORATION
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VANCOUVER BC V6C 2B3

Finalized Date: 16-NOV-2005
Account: MPO

Project: 1638

QC CERTIFICATE OF ANALYSIS VA05096531

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
STANDARDS																
G2000			3.7	5.16	487	2450	1.4	<2	0.59	7.0	23	96	310	4.03	1.29	0.76
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	1.16	0.67
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	1.44	0.85
GXR-1																
GXR-1																
Target Range - Lower Bound																
Upper Bound																
OxE21		0.638														
OxE21		0.651														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.59														
OXK35		3.40														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
BLANKS																
BLANK																
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
BLANK		<0.005														
BLANK		<0.005														
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02
DUPLICATES																
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														

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VANCOUVER BC V6C 2B3

Finalized Date: 16-NOV-2005
Account: MPO

Project: 1638

QC CERTIFICATE OF ANALYSIS VA05096531

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	ME-XRF05 Se ppm 2
STANDARDS															
G2000		587	5	0.15	296	970	672	0.27	34	121	0.34	108	20	1300	
Target Range - Lower Bound		506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130	
Upper Bound		630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385	
GXR-1															17
GXR-1															17
Target Range - Lower Bound															13
Upper Bound															21
OxE21															
OxE21															
Target Range - Lower Bound															
Upper Bound															
OXK35															
OXK35															
Target Range - Lower Bound															
Upper Bound															
BLANKS															
BLANK															<2
BLANK		<5	1	<0.01	2	10	<2	<0.01	<5	<1	<0.01	<1	<10	<2	
BLANK															
BLANK															
Target Range - Lower Bound		<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2
Upper Bound		10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4	4
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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Finalized Date: 16-NOV-2005
Account: MPO

Project: 1638

QC CERTIFICATE OF ANALYSIS VA05096531

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
DUPLICATES																
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL			<0.5	7.08	74	1390	2.9	<2	2.38	<0.5	7	38	30	2.45	3.51	0.89
DUP			<0.5	7.18	83	1400	2.9	<2	2.42	<0.5	8	36	29	2.48	3.54	0.90
Target Range - Lower Bound			<0.5	6.75	65	1310	1.8	<2	2.26	<0.5	5	33	26	2.32	3.33	0.83
Upper Bound			1.0	7.51	92	1480	4.0	4	2.54	1.0	10	41	33	2.61	3.72	0.96
B206460																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		0.010														
DUP		0.011														
Target Range - Lower Bound		<0.005														
Upper Bound		0.021														
ORIGINAL		0.016														
DUP		0.016														
Target Range - Lower Bound		<0.005														
Upper Bound		0.027														

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Finalized Date: 16-NOV-2005
Account: MPO

Project: 1638

QC CERTIFICATE OF ANALYSIS VA05096531

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	ME-XRF05 Se ppm 2
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL		321	1	1.61	19	620	23	0.13	8	440	0.29	45	10	47	
DUP		325	1	1.63	18	620	27	0.15	6	447	0.29	45	10	46	
Target Range - Lower Bound		297	<1	1.52	16	570	20	0.11	<5	419	0.26	41	<10	40	
Upper Bound		349	2	1.72	21	670	30	0.17	10	468	0.32	49	20	53	
B206460															374
DUP															367
Target Range - Lower Bound															348
Upper Bound															393
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															

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To: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: MPO

CERTIFICATE VA05075432

Project:
P.O. No.: 638
This report is for 70 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-SEP-2005.
The following have access to data associated with this certificate:

JASON DUNNING		

GN05-19

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Pb-AA46	Ore grade Pb - aqua regia/AA	AAS
Cu-AA46	Ore grade Cu - aqua regia/AA	AAS
Ag-GRA21	Ag 30g FA-GRAV finish	WST-SIM
ME-XRF05	Trace Level XRF Analysis	XRF
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **YUKON ZINC CORPORATION**
ATTN: JASON DUNNING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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

Signature:

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VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: MPO

CERTIFICATE OF ANALYSIS VA05075432

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B001476		0.96	0.005	<0.5	7.54	6	710	2.5	<2	3.43	<0.5	27	109	40	6.36	3.88
B001477		3.28	<0.005	<0.5	7.26	<5	690	3.8	<2	2.17	<0.5	12	37	16	4.25	3.60
B001478		0.44	<0.005	<0.5	7.18	<5	80	9.1	<2	0.81	<0.5	1	16	3	0.37	3.76
B001479		1.82	<0.005	<0.5	7.32	<5	1030	3.8	<2	1.78	<0.5	6	11	14	4.52	3.27
B001480		1.18	<0.005	<0.5	7.71	<5	830	3.4	<2	3.88	<0.5	23	59	21	7.85	3.62
B001481		0.88	<0.005	<0.5	7.84	<5	350	44.7	<2	1.26	<0.5	5	13	24	1.85	3.45
B001482		0.34	<0.005	<0.5	7.59	<5	670	3.7	<2	0.94	<0.5	6	28	9	3.30	2.66
B001483		0.60	<0.005	<0.5	7.54	<5	920	3.7	<2	3.45	<0.5	17	28	18	7.27	4.18
B001484		1.02	<0.005	<0.5	7.25	<5	150	8.8	2	1.05	<0.5	1	19	5	0.74	3.62
B001485		3.40	<0.005	<0.5	7.79	<5	400	2.9	<2	3.52	<0.5	20	81	17	5.34	2.82
B001486		3.02	<0.005	<0.5	7.44	6	840	4.5	<2	2.10	<0.5	10	39	25	4.26	3.17
B001487		0.42	0.030	4.1	5.66	<5	270	5.4	5	2.66	56.3	29	20	2510	7.15	1.97
B001488		1.38	<0.005	<0.5	7.79	<5	1560	3.5	<2	3.03	<0.5	14	72	38	4.60	2.19
B001489		0.98	<0.005	<0.5	7.97	<5	720	2.3	<2	6.21	<0.5	27	106	26	7.09	1.34
B001490		0.74	<0.005	<0.5	3.39	<5	680	1.3	<2	1.84	2.2	8	67	40	2.37	0.94
B001491		3.74	<0.005	<0.5	7.84	<5	2020	3.4	<2	4.05	<0.5	21	85	78	4.84	2.68
B001492		0.94	<0.005	<0.5	7.84	<5	400	16.2	<2	0.79	<0.5	5	28	16	1.09	4.21
B001493		2.30	<0.005	<0.5	9.48	<5	1160	5.7	<2	1.43	<0.5	17	56	23	5.38	2.95
B001494		1.84	<0.005	<0.5	8.75	<5	920	3.4	<2	3.86	<0.5	20	40	39	7.40	2.04
B001495		2.22	<0.005	<0.5	6.52	<5	250	17.8	2	0.56	<0.5	2	11	7	1.16	2.50
B001496		1.60	<0.005	<0.5	9.34	<5	730	6.1	<2	2.75	<0.5	22	64	41	6.22	2.63
B001497		0.60	<0.005	<0.5	9.85	<5	1610	4.1	<2	1.16	<0.5	23	70	31	5.38	3.84
B001498		1.38	<0.005	<0.5	8.41	5	960	2.7	<2	2.91	<0.5	20	42	73	6.67	2.35
B001499		1.98	<0.005	<0.5	7.49	<5	60	12.2	4	0.56	<0.5	<1	6	5	0.51	3.13
B001500		2.28	0.007	<0.5	7.18	<5	40	9.7	13	0.56	<0.5	1	13	4	0.41	3.22
B205751		0.50	0.005	<0.5	3.56	14	1210	0.7	<2	6.05	<0.5	16	64	68	4.02	0.66
B205752		0.96	<0.005	<0.5	9.16	<5	1010	3.4	<2	2.83	<0.5	19	37	44	7.84	2.47
B205753		1.34	<0.005	<0.5	7.50	<5	60	13.4	3	0.55	<0.5	<1	8	2	0.48	3.06
B205754		2.48	<0.005	<0.5	9.10	<5	590	6.4	<2	2.24	<0.5	30	74	54	5.90	2.23
B205755		0.42	<0.005	<0.5	8.39	6	90	20.2	<2	1.61	<0.5	2	17	8	0.87	1.34
B205756		0.84	<0.005	<0.5	9.13	<5	490	2.4	<2	4.24	<0.5	34	110	28	7.51	1.62
B205757		0.38	<0.005	<0.5	5.60	<5	280	2.8	<2	1.19	<0.5	7	23	17	1.32	0.74
B205758		1.78	<0.005	<0.5	8.78	<5	670	7.2	<2	1.22	<0.5	19	40	40	3.81	2.68
B205759		2.76	<0.005	<0.5	8.59	6	500	5.3	<2	3.20	<0.5	24	52	24	6.15	1.99
B205760		1.64	<0.005	<0.5	9.51	<5	900	4.3	<2	1.18	<0.5	26	61	17	4.51	3.17
B205761		2.16	<0.005	<0.5	9.16	<5	920	3.0	<2	0.82	<0.5	26	64	13	4.86	3.20
B205762		1.60	<0.005	<0.5	7.90	10	200	4.8	<2	4.82	<0.5	31	37	33	8.49	1.20
B205763		2.02	<0.005	<0.5	8.55	10	640	4.5	<2	1.55	<0.5	30	66	34	5.17	2.29
B205764		1.20	<0.005	<0.5	8.37	<5	300	7.9	<2	2.94	<0.5	25	75	23	5.16	2.02
B205765		1.90	<0.005	<0.5	6.59	<5	340	3.5	<2	2.93	<0.5	6	13	39	2.53	2.30

Comments: NSS is non-sufficient sample.

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To: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: MPO

CERTIFICATE OF ANALYSIS VA05075432

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-AA46
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Cu
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.01
B001476		3.70	1090	<1	1.42	36	1280	14	0.14	<5	151	0.90	172	<10	103	
B001477		1.42	659	2	1.94	13	740	21	0.12	<5	103	0.56	97	<10	79	
B001478		0.06	129	<1	3.17	1	170	52	<0.01	<5	34	0.02	2	<10	8	
B001479		0.79	791	2	2.04	5	760	15	0.11	<5	80	0.45	49	<10	85	
B001480		2.82	1320	<1	1.58	27	1520	17	0.10	<5	144	1.19	238	<10	138	
B001481		0.48	516	<1	2.88	5	460	36	0.08	<5	57	0.28	42	<10	56	
B001482		1.03	413	2	2.76	5	460	6	0.03	<5	66	0.35	40	<10	104	
B001483		2.01	1285	3	1.08	13	1930	12	0.17	<5	119	1.03	124	<10	120	
B001484		0.17	156	<1	2.77	1	200	63	0.34	<5	175	0.07	9	<10	30	
B001485		2.37	925	<1	1.98	28	890	18	0.07	<5	141	0.80	168	<10	82	
B001486		1.31	727	1	2.30	11	900	17	0.18	<5	160	0.57	89	<10	201	
B001487		1.88	1040	1	1.36	17	540	612	2.40	<5	160	0.21	44	<10	>10000	
B001488		1.74	773	3	2.48	49	1090	25	0.21	<5	222	0.61	134	<10	196	
B001489		3.91	1275	1	2.27	68	1170	20	0.14	<5	422	0.88	168	<10	169	
B001490		1.69	421	6	0.89	46	1470	11	0.08	<5	97	0.20	166	<10	222	
B001491		3.08	763	2	1.60	65	1370	19	0.17	<5	211	0.70	193	<10	123	
B001492		0.27	225	<1	2.50	9	220	62	0.05	<5	53	0.09	18	<10	26	
B001493		1.38	872	<1	1.64	25	950	13	0.14	<5	146	0.69	126	<10	74	
B001494		2.21	1140	3	1.81	21	2470	13	0.34	<5	248	1.14	210	<10	162	
B001495		0.22	326	<1	2.26	3	300	25	0.04	<5	37	0.10	12	<10	37	
B001496		1.65	1110	<1	1.92	28	1010	17	0.21	<5	197	0.89	171	<10	115	
B001497		1.24	897	<1	1.24	45	520	8	0.24	<5	164	0.56	118	<10	93	
B001498		1.71	953	1	2.07	21	1550	11	0.42	<5	230	0.84	114	<10	197	
B001499		0.07	276	<1	2.95	<1	250	38	0.01	<5	37	0.03	1	<10	29	
B001500		0.06	168	<1	3.00	<1	220	46	0.01	<5	33	0.03	1	<10	21	
B205751		1.57	2310	<1	0.75	50	680	20	0.63	<5	746	0.20	146	<10	66	
B205752		1.58	1510	1	1.76	20	3620	9	0.23	<5	235	0.95	99	<10	208	
B205753		0.06	268	<1	2.97	1	170	36	0.01	<5	37	0.03	4	<10	19	
B205754		1.51	1175	<1	2.21	41	870	16	0.27	<5	232	0.69	136	<10	102	
B205755		0.16	222	14	3.64	2	400	25	0.02	<5	299	0.16	16	<10	17	
B205756		2.95	1670	<1	2.06	46	1000	10	0.14	<5	245	0.95	216	<10	102	
B205757		0.29	211	<1	2.11	17	70	8	0.08	<5	177	0.11	20	<10	12	
B205758		1.02	722	<1	1.80	29	460	17	0.08	<5	193	0.44	85	<10	41	
B205759		1.89	1045	<1	2.20	40	1250	16	0.06	<5	387	0.91	176	<10	56	
B205760		1.55	849	8	1.57	58	450	8	0.02	<5	339	0.50	112	<10	44	
B205761		1.07	1100	<1	1.66	64	400	2	0.04	<5	319	0.46	91	<10	41	
B205762		2.41	1520	<1	1.28	21	2240	13	0.28	<5	254	1.63	308	<10	87	
B205763		1.49	1380	<1	1.42	62	400	9	0.02	<5	143	0.48	114	<10	50	
B205764		1.15	957	<1	0.73	42	1200	18	0.06	<5	95	0.78	150	<10	91	
B205765		0.35	745	1	1.70	5	500	27	0.06	<5	120	0.28	42	<10	47	

Comments: NSS is non-sufficient sample.

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701-475 HOWE ST
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Finalized Date: 14-OCT-2005
Account: MPO

CERTIFICATE OF ANALYSIS VA05075432

Sample Description	Method / Analyte / Units / LOR	Pb-AA46 Pb % 0.01	Zn-AA46 Zn % 0.01	Ag-GRA21 Ag ppm 5	ME-XRF05 Se ppm 2
B001476					<2
B001477					<2
B001478					<2
B001479					<2
B001480					<2
B001481					<2
B001482					<2
B001483					<2
B001484					<2
B001485					<2
B001486					<2
B001487			1.47		13
B001488					<2
B001489					<2
B001490					<2
B001491					<2
B001492					<2
B001493					<2
B001494					<2
B001495					<2
B001496					<2
B001497					<2
B001498					<2
B001499					<2
B001500					<2
B205751					<2
B205752					<2
B205753					<2
B205754					<2
B205755					<2
B205756					<2
B205757					<2
B205758					<2
B205759					<2
B205760					<2
B205761					<2
B205762					<2
B205763					<2
B205764					<2
B205765					<2

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05075432

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
B205766		3.08	<0.005	<0.5	7.28	<5	80	11.4	<2	1.32	<0.5	2	5	15	0.61	3.36
B205767		0.66	<0.005	<0.5	6.32	<5	300	6.2	<2	6.55	<0.5	15	19	13	3.41	2.31
B205768		3.22	<0.005	<0.5	7.17	<5	420	4.0	<2	1.24	<0.5	8	14	9	2.73	3.20
B205769		1.60	<0.005	<0.5	7.47	<5	150	11.6	<2	0.97	<0.5	4	8	5	1.42	4.49
B205770		3.28	<0.005	<0.5	7.67	5	470	3.1	<2	3.17	<0.5	16	32	18	4.56	2.81
B205771		3.18	<0.005	<0.5	7.13	5	260	3.6	<2	2.02	<0.5	11	16	11	3.52	2.79
B205772		2.42	<0.005	<0.5	8.04	<5	450	3.7	<2	1.70	<0.5	6	17	17	2.77	3.60
B205773		2.02	<0.005	<0.5	7.73	<5	400	3.4	<2	2.27	<0.5	12	35	14	4.52	3.07
B205774		1.02	<0.005	<0.5	7.88	10	480	2.4	<2	1.28	<0.5	18	31	19	8.85	3.91
B205775		1.30	<0.005	<0.5	7.72	<5	430	2.2	<2	3.05	<0.5	25	39	17	7.57	2.42
B205776		1.82	<0.005	<0.5	7.96	<5	260	2.6	<2	1.19	<0.5	7	43	17	4.85	1.44
B205777		1.38	<0.005	<0.5	7.73	<5	50	16.9	<2	0.59	<0.5	<1	16	6	0.69	3.16
B205778		0.90	<0.005	<0.5	8.49	<5	390	2.7	<2	0.83	<0.5	7	28	7	4.00	2.06
B205779		3.24	<0.005	<0.5	8.12	<5	630	2.7	<2	1.31	<0.5	9	39	6	3.70	2.61
B205780		2.52	<0.005	<0.5	7.57	<5	500	3.4	<2	0.40	<0.5	2	26	3	1.83	1.70
B205781		3.14	<0.005	<0.5	7.09	<5	200	1.6	<2	0.97	<0.5	4	23	3	2.06	0.82
B205782		2.92	<0.005	<0.5	6.78	<5	110	1.4	<2	0.52	<0.5	4	28	2	1.71	0.63
B205783		0.14	4.95	>100	0.84	710	30	<0.5	42	0.14	>500	<1	<1	>10000	15.15	0.29
B205784		3.28	<0.005	<0.5	6.18	<5	120	1.4	<2	1.17	<0.5	10	30	15	3.33	0.76
B205785		2.18	0.006	<0.5	6.83	<5	250	4.0	<2	1.89	<0.5	5	29	5	2.29	1.88
B205786		3.06	<0.005	<0.5	8.85	<5	730	3.0	<2	11.50	<0.5	13	45	20	3.97	1.94
B205787		3.18	<0.005	<0.5	8.59	8	620	4.8	<2	7.69	<0.5	14	46	23	3.59	2.83
B205788		1.06	<0.005	<0.5	6.39	<5	470	2.3	<2	0.97	<0.5	3	7	16	0.79	2.00
B205789		1.36	<0.005	<0.5	5.47	<5	160	9.8	3	17.05	<0.5	7	21	8	2.28	1.53
B205790		3.26	<0.005	<0.5	7.70	<5	500	12.4	<2	16.70	<0.5	12	37	22	3.33	2.00
B205791		1.90	<0.005	<0.5	6.69	<5	140	10.0	9	0.69	<0.5	2	14	2	0.76	3.09
B205792		2.38	<0.005	<0.5	7.76	<5	200	10.0	<2	0.87	<0.5	1	20	2	0.66	3.68
B205793		3.38	<0.005	<0.5	7.66	<5	260	10.0	4	0.88	<0.5	1	13	2	0.61	3.81
B205794		2.20	<0.005	<0.5	8.02	<5	210	11.5	2	0.80	<0.5	1	25	2	0.65	3.80
B205795		1.58	<0.005	<0.5	7.44	<5	270	11.1	3	0.66	<0.5	<1	17	2	0.66	4.00

Comments: NSS is non-sufficient sample.

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: MPO

CERTIFICATE OF ANALYSIS VA05075432

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-AA46
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Cu
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.01
B205766		0.10	253	1	2.59	1	110	47	0.10	<5	57	0.03	5	<10	37	
B205767		0.87	1050	1	1.54	6	640	13	0.32	<5	274	0.31	63	<10	64	
B205768		0.60	389	<1	1.95	4	770	20	0.04	<5	102	0.39	61	<10	47	
B205769		0.36	441	1	2.12	1	480	71	0.03	<5	54	0.20	42	<10	29	
B205770		1.53	720	1	2.41	12	980	16	0.16	<5	264	0.68	137	<10	55	
B205771		0.92	615	<1	2.33	8	770	39	0.08	<5	170	0.50	93	<10	54	
B205772		1.02	389	1	2.57	5	670	28	0.14	<5	174	0.41	67	<10	37	
B205773		1.51	668	1	2.19	12	1070	25	0.09	<5	174	0.67	117	<10	59	
B205774		4.34	677	1	1.32	20	830	9	0.07	<5	60	0.65	146	<10	97	
B205775		3.72	927	<1	1.56	31	550	14	0.05	<5	102	0.65	199	<10	92	
B205776		1.82	569	1	3.15	6	620	14	0.06	<5	70	0.42	43	<10	78	
B205777		0.23	260	6	3.31	<1	150	48	0.01	<5	38	0.04	2	<10	18	
B205778		2.10	353	1	2.97	10	570	10	0.02	<5	75	0.31	42	<10	32	
B205779		1.54	408	1	2.43	9	750	15	0.06	<5	112	0.47	68	<10	40	
B205780		0.95	130	1	3.37	4	490	14	0.02	<5	54	0.15	15	<10	19	
B205781		1.59	132	1	3.53	4	380	5	0.01	<5	77	0.15	18	<10	11	
B205782		1.76	75	2	3.17	4	500	5	0.03	<5	52	0.14	16	<10	9	
B205783		0.04	103	87	0.04	81	30	>10000	>10.0	332	74	0.02	35	40	>10000	2.54
B205784		4.45	157	1	1.64	10	420	19	0.04	<5	71	0.12	25	<10	128	
B205785		1.97	230	2	2.67	5	470	11	0.03	<5	111	0.19	21	30	49	
B205786		2.13	710	<1	1.88	28	430	29	0.32	<5	1400	0.35	57	<10	55	
B205787		3.89	424	<1	1.82	31	670	17	0.33	<5	702	0.39	56	<10	52	
B205788		0.10	73	1	3.11	<1	310	12	0.07	<5	228	0.07	4	<10	11	
B205789		1.09	500	<1	1.58	12	320	18	0.20	<5	1865	0.14	23	10	48	
B205790		1.47	671	<1	1.22	23	470	17	0.34	<5	1595	0.30	45	<10	59	
B205791		0.37	200	<1	2.68	1	450	35	<0.01	<5	65	0.05	2	<10	30	
B205792		0.17	190	2	2.55	2	290	53	0.01	<5	112	0.08	5	<10	46	
B205793		0.15	197	<1	2.67	<1	310	49	<0.01	<5	117	0.07	5	<10	42	
B205794		0.14	188	<1	2.66	<1	280	49	<0.01	<5	113	0.07	4	<10	36	
B205795		0.10	213	<1	2.40	<1	200	42	<0.01	<5	84	0.07	5	<10	26	

Comments: NSS is non-sufficient sample.

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Finalized Date: 14-OCT-2005
Account: MPO

CERTIFICATE OF ANALYSIS VA05075432

Sample Description	Method / Analyte / Units / LOR	Pb-AA46 Pb % 0.01	Zn-AA46 Zn % 0.01	Ag-GRA21 Ag ppm 5	ME-XRF05 Se ppm 2
B205766					<2
B205767					<2
B205768					<2
B205769					<2
B205770					<2
B205771					<2
B205772					<2
B205773					<2
B205774					<2
B205775					<2
B205776					<2
B205777					<2
B205778					<2
B205779					<2
B205780					<2
B205781					<2
B205782					<2
B205783		3.37	24.0	NSS	<2
B205784					<2
B205785					<2
B205786					<2
B205787					<2
B205788					<2
B205789					<2
B205790					<2
B205791					<2
B205792					<2
B205793					<2
B205794					<2
B205795					<2

Comments: NSS is non-sufficient sample.

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Finalized Da. . 14-OCT-2005
Account: MPO

QC CERTIFICATE VA05075432

Project:
P.O. No.: 1638
This report is for 70 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-SEP-2005.
The following have access to data associated with this certificate:
JASON DUNNING

SAMPLE PREPARATION

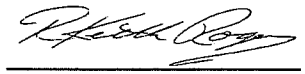
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Pb-AA46	Ore grade Pb - aqua regia/AA	AAS
Cu-AA46	Ore grade Cu - aqua regia/AA	AAS
Ag-GRA21	Ag 30g FA-GRAV finish	WST-SIM
ME-XRF05	Trace Level XRF Analysis	XRF
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **YUKON ZINC CORPORATION**
ATTN: JASON DUNNING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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

Signature: 

ALS Chemex
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212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: MPO

QC CERTIFICATE OF ANALYSIS VA05075432

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
STANDARDS																
BM-8			5.6	2.60	68	80	13.6	29	0.36	12.3	43	267	85	3.55	0.81	0.20
BM-8			5.6	2.50	64	80	13.7	31	0.35	12.6	42	252	79	3.48	0.78	0.20
Target Range - Lower Bound			5.0	2.25	55	60	11.8	25	0.31	10.9	37	238	74	2.99	0.72	0.17
Upper Bound			7.2	2.77	79	100	15.5	35	0.40	14.5	47	293	92	3.67	0.90	0.23
BM-9/A			13.7	3.76	28	210	0.9	110	0.22	25.8	98	365	5510	4.42	0.13	0.81
Target Range - Lower Bound			11.9	3.19	19	180	<0.5	100	0.19	22.8	88	333	4890	3.73	0.10	0.72
Upper Bound			15.7	3.92	34	240	1.0	127	0.25	29.0	110	410	5980	4.59	0.14	0.90
G2000			3.6	5.10	487	2330	1.3	<2	0.59	7.0	23	97	297	3.89	1.30	0.73
G2000			4.3	5.04	496	2380	1.3	2	0.60	7.3	25	105	298	3.87	1.30	0.76
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	1.16	0.67
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	1.44	0.85
GBM399-5																
GBM399-5																
Target Range - Lower Bound																
Upper Bound																
GXR-1																
GXR-1																
GXR-1																
GXR-1																
Target Range - Lower Bound																
Upper Bound																
OxE21		0.681														
OxE21		0.609														
OxE21		0.669														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
OXK35		3.39														
OXK35		3.59														
OXK35		3.46														
Target Range - Lower Bound		3.24														
Upper Bound		3.74														
Pb-107																
Pb-107																
Target Range - Lower Bound																
Upper Bound																

Comments: NSS is non-sufficient sample.

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North Vancouver BC V7J 2C1
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QC CERTIFICATE OF ANALYSIS VA05075432

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-AA46	Pb-AA46
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Cu	Pb
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	%
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.01	0.01
STANDARDS																
BM-8		368	29	1.21	176	80	86	0.20	35	108	0.03	78	30	148		
BM-8		362	30	1.20	169	80	83	0.21	34	110	0.03	77	30	163		
Target Range - Lower Bound		325	27	1.03	156	70	76	0.17	26	97	0.02	71	<10	136		
Upper Bound		409	35	1.29	193	100	97	0.22	43	121	0.04	89	40	171		
BM-9/A		637	3	0.48	380	110	6810	1.40	10	93	0.09	22	<10	8180		
Target Range - Lower Bound		561	3	0.40	329	80	5980	1.27	<5	79		19	<10	7350		
Upper Bound		697	5	0.51	404	120	7310	1.57	10	99		26	20	8990		
G2000		565	5	0.14	282	940	667	0.26	32	115	0.36	104	10	1285		
G2000		582	6	0.15	278	980	684	0.27	34	121	0.36	104	10	1300		
Target Range - Lower Bound		506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130		
Upper Bound		630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385		
GBM399-5																
GBM399-5															2.93	2.20
Target Range - Lower Bound															2.83	2.03
Upper Bound															3.06	2.20
GXR-1																
GXR-1																
GXR-1																
GXR-1																
Target Range - Lower Bound																
Upper Bound																
OxE21																
OxE21																
OxE21																
Target Range - Lower Bound																
Upper Bound																
OXK35																
OXK35																
OXK35																
Target Range - Lower Bound																
Upper Bound																
Pb-107																
Pb-107															1.63	1.85
Target Range - Lower Bound															1.54	1.75
Upper Bound															1.68	1.89

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: MPO

QC CERTIFICATE OF ANALYSIS VA05075432

Sample Description	Method / Analyte / Units / LOR	Zn-AA46 Zn % 0.01	ME-XRF05 Se ppm 2
STANDARDS			
BM-8			
BM-8			
Target Range - Lower Bound			
Upper Bound			
BM-9/A			
Target Range - Lower Bound			
Upper Bound			
G2000			
G2000			
Target Range - Lower Bound			
Upper Bound			
GBM399-5		0.95	
GBM399-5		0.95	
Target Range - Lower Bound		0.91	
Upper Bound		0.99	
GXR-1			17
GXR-1			18
GXR-1			18
GXR-1			17
Target Range - Lower Bound			13
Upper Bound			21
OxE21			
OxE21			
OxE21			
Target Range - Lower Bound			
Upper Bound			
OXK35			
OXK35			
OXK35			
Target Range - Lower Bound			
Upper Bound			
Pb-107		2.76	
Pb-107		2.87	
Target Range - Lower Bound		2.69	
Upper Bound		2.91	

Comments: NSS is non-sufficient sample.

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QC CERTIFICATE OF ANALYSIS VA05075432

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
BLANKS																
BLANK		0.018														
BLANK		<0.005														
BLANK		<0.005														
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	<1	<1	0.01	<0.01	<0.01
BLANK																
BLANK																
BLANK																
BLANK																
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	1	<1	<0.01	<0.01	<0.01
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
ORIGINAL		0.023														
DUP		0.015														
Target Range - Lower Bound		0.008														
Upper Bound		0.030														
ORIGINAL		0.331														
DUP		0.300														
Target Range - Lower Bound		0.290														
Upper Bound		0.341														

Comments: NSS is non-sufficient sample.

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-AA46	Pb-AA46
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Cu	Pb
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	%
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.01	0.01
BLANKS																
BLANK																
BLANK																
BLANK																
BLANK		<5	<1	<0.01	<1	<10	<2	<0.01	<5	1	<0.01	<1	<10	<2		
BLANK		<5	1	<0.01	1	10	<2	<0.01	<5	<1	<0.01	1	<10	<2		
BLANK																
BLANK																
BLANK																
BLANK															<0.01	<0.01
BLANK		<5	1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2		
Target Range - Lower Bound		<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<0.01
Upper Bound		10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4	0.02	0.02
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

Comments: NSS is non-sufficient sample.

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QC CERTIFICATE OF ANALYSIS VA05075432

Sample Description	Method	Zn-AA46	ME-XRF05
	Analyte	Zn	Se
	Units	%	ppm
	LOR	0.01	2
BLANKS			
BLANK			
BLANK			
BLANK			
BLANK			
BLANK			
BLANK			<2
BLANK			<2
BLANK		<0.01	
BLANK		<0.01	
BLANK			
Target Range - Lower Bound		<0.01	<2
Upper Bound		0.02	4
DUPLICATES			
ORIGINAL		1.06	
DUP		1.05	
Target Range - Lower Bound		1.01	
Upper Bound		1.10	
ORIGINAL			
DUP			
Target Range - Lower Bound			
Upper Bound			
ORIGINAL			
DUP			
Target Range - Lower Bound			
Upper Bound			
ORIGINAL			
DUP			
Target Range - Lower Bound			
Upper Bound			

Comments: NSS is non-sufficient sample.

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QC CERTIFICATE OF ANALYSIS VA05075432

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
DUPLICATES																
B001479		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B001483			<0.5	7.54	<5	920	3.7	<2	3.45	<0.5	17	28	18	7.27	4.18	2.01
DUP			<0.5	7.41	9	890	3.6	<2	3.30	<0.5	19	27	17	7.13	4.08	1.99
Target Range - Lower Bound			<0.5	7.08	<5	840	2.5	<2	3.19	<0.5	15	24	15	6.82	3.90	1.88
Upper Bound			1.0	7.87	10	970	4.8	4	3.56	1.0	21	31	20	7.58	4.36	2.12
B001485																
DUP																
Target Range - Lower Bound																
Upper Bound																
B001488		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B001499		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B205769		<0.005	<0.5	7.47	<5	150	11.6	<2	0.97	<0.5	4	8	5	1.42	4.49	0.36
DUP		<0.005	0.7	7.98	<5	150	12.2	2	1.03	<0.5	5	8	6	1.50	4.73	0.38
Target Range - Lower Bound		<0.005	<0.5	7.32	<5	120	10.3	<2	0.93	<0.5	2	6	3	1.37	4.36	0.33
Upper Bound		0.010	1.0	8.13	10	180	13.5	4	1.07	1.0	7	10	8	1.55	4.86	0.41
B205771																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205783																
DUP																
Target Range - Lower Bound																
Upper Bound																

Comments: NSS is non-sufficient sample.

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ALS Canada Ltd.
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North Vancouver BC V7J 2C1
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Finalized Date: 14-OCT-2005
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QC CERTIFICATE OF ANALYSIS VA05075432

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Cu-AA46 Cu % 0.01	Pb-AA46 Pb % 0.01
		DUPLICATES														
B001479	DUP															
	Target Range - Lower Bound															
	Upper Bound															
B001483	DUP	1285	3	1.08	13	1930	12	0.17	<5	119	1.03	124	<10	120		
	DUP	1260	2	1.05	14	1900	11	0.17	<5	115	1.01	120	<10	118		
	Target Range - Lower Bound	1200	<1	0.99	11	1800	7	0.14	<5	109	0.95	114	<10	109		
	Upper Bound	1345	5	1.14	16	2030	16	0.20	10	125	1.09	130	20	129		
B001485	DUP															
	Target Range - Lower Bound															
	Upper Bound															
B001488	DUP															
	Target Range - Lower Bound															
	Upper Bound															
B001499	DUP															
	Target Range - Lower Bound															
	Upper Bound															
B205769	DUP	441	1	2.12	1	480	71	0.03	<5	54	0.20	42	<10	29		
	DUP	448	2	2.26	1	510	72	0.03	<5	57	0.21	45	<10	30		
	Target Range - Lower Bound	412	<1	2.06	<1	450	64	<0.01	<5	51	0.17	39	<10	24		
	Upper Bound	477	2	2.32	2	540	79	0.05	10	60	0.24	48	20	35		
B205771	DUP															
	Target Range - Lower Bound															
	Upper Bound															
B205783	DUP														2.54	3.37
	DUP														2.57	3.39
	Target Range - Lower Bound														2.47	3.28
	Upper Bound														2.64	3.48

Comments: NSS is non-sufficient sample.

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QC CERTIFICATE OF ANALYSIS VA05075432

Sample Description	Method / Analyte / Units / LOR	Zn-AA46 Zn % 0.01	ME-XRF05 Se ppm 2
		DUPLICATES	
B001479 DUP			
Target Range - Lower Bound			
Upper Bound			
B001483 DUP			
Target Range - Lower Bound			
Upper Bound			
B001485			<2
DUP			<2
Target Range - Lower Bound			<2
Upper Bound			4
B001488 DUP			
Target Range - Lower Bound			
Upper Bound			
B001499 DUP			
Target Range - Lower Bound			
Upper Bound			
B205769 DUP			
Target Range - Lower Bound			
Upper Bound			
B205771			<2
DUP			<2
Target Range - Lower Bound			<2
Upper Bound			4
B205783		24.0	
DUP		24.2	
Target Range - Lower Bound		23.5	
Upper Bound		24.7	

Comments: NSS is non-sufficient sample.

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QC CERTIFICATE OF ANALYSIS VA05075432

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
DUPLICATES																
ORIGINAL		0.054														
DUP		0.052														
Target Range - Lower Bound		0.040														
Upper Bound		0.066														
ORIGINAL		0.324														
DUP		0.308														
Target Range - Lower Bound		0.290														
Upper Bound		0.342														
ORIGINAL			<0.5	8.30	6	220	0.5	<2	4.87	<0.5	23	92	8	4.97	0.97	2.57
DUP			<0.5	8.25	<5	220	0.5	2	4.73	<0.5	24	86	8	4.83	0.95	2.52
Target Range - Lower Bound			<0.5	7.84	<5	190	<0.5	<2	4.54	<0.5	20	83	6	4.64	0.89	2.40
Upper Bound			1.0	8.71	10	250	1.0	4	5.06	1.0	27	95	10	5.17	1.03	2.69

Comments: NSS is non-sufficient sample.

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QC CERTIFICATE OF ANALYSIS VA05075432

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-AA46	Pb-AA46
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Cu	Pb
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	%
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.01	0.01
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		955	<1	2.37	82	730	4	0.03	<5	289	0.40	119	<10	69		
DUP		946	<1	2.31	79	710	4	0.02	<5	281	0.39	113	<10	67		
Target Range - Lower Bound		893	<1	2.20	74	660	<2	<0.01	<5	269	0.36	108	<10	61		
Upper Bound		1010	2	2.48	87	760	8	0.05	10	301	0.43	124	20	75		

Comments: NSS is non-sufficient sample.

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To: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 14-OCT-2005
Account: MPO

QC CERTIFICATE OF ANALYSIS VA05075432

Sample Description	Method	Zn-AA46	ME-XRF05
	Analyte	Zn	Se
	Units	%	ppm
	LOR	0.01	2
DUPLICATES			
ORIGINAL			
DUP			
Target Range - Lower Bound			
Upper Bound			
ORIGINAL			
DUP			
Target Range - Lower Bound			
Upper Bound			
ORIGINAL			
DUP			
Target Range - Lower Bound			
Upper Bound			

Comments: NSS is non-sufficient sample.

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To: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-DEC-2005
Account: MPO

CERTIFICATE VA05103496

Project: 16380520

P.O. No.:

This report is for 31 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-NOV-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

GN05-20

SAMPLE PREPARATION

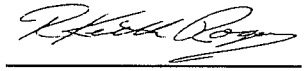
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
TOT-ICP06	Total Calculation for ICP06	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
ME-MS81	38 element fusion ICP-MS	ICP-MS
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **YUKON ZINC CORPORATION**
ATTN: JASON DUNNING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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

Signature: 

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To: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-DEC-2005
Account: MPO

Project: 16380520

CERTIFICATE OF ANALYSIS VA05103496

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01
B205709		2.94	0.005	<0.5	7.45	21	2440	5.1	<2	1.22	<0.5	29	208	51	6.38	1.40
B205710		1.98	<0.005	<0.5	5.21	5	1250	3.1	<2	0.21	<0.5	11	79	50	2.67	1.26
B205711		1.90	0.005	<0.5	6.93	5	1070	4.1	<2	0.20	<0.5	8	45	38	1.73	0.98
B205712		2.38	<0.005	<0.5	4.31	11	1370	2.9	<2	0.47	<0.5	10	75	52	1.93	1.60
B205713		2.32	<0.005	<0.5	6.03	9	1160	3.7	<2	0.92	<0.5	19	77	76	4.10	0.98
B205714		2.54	<0.005	<0.5	7.41	<5	3380	4.1	<2	4.95	<0.5	32	74	69	6.02	1.92
B205715		2.84	<0.005	<0.5	6.53	<5	4460	3.7	<2	3.12	<0.5	27	116	53	5.44	2.20
B205716		2.82	<0.005	<0.5	6.31	<5	3540	3.1	<2	3.82	<0.5	25	75	83	5.51	1.66
B205717		3.46	<0.005	<0.5	6.22	<5	2840	2.3	<2	3.29	<0.5	21	89	44	5.08	1.60
B205718		3.44	<0.005	<0.5	5.49	7	1720	2.8	<2	1.71	<0.5	19	83	57	3.88	1.27
B205719		0.68	0.011	<0.5	5.80	22	3450	1.8	<2	0.22	<0.5	8	33	39	2.06	1.48
B205720		2.92	<0.005	<0.5	7.66	6	2400	2.0	<2	3.46	<0.5	24	46	32	6.48	3.44
B205721		3.56	<0.005	<0.5	7.73	<5	3770	2.9	<2	2.72	<0.5	27	58	38	6.94	3.41
B205722		3.20	<0.005	<0.5	6.51	<5	2970	3.0	<2	2.33	<0.5	17	68	45	3.90	2.56
B205723		2.72	<0.005	<0.5	5.82	<5	2180	2.3	<2	1.02	<0.5	5	62	25	1.76	2.06
B205724		2.82	<0.005	<0.5	5.41	<5	810	3.1	<2	2.39	0.5	18	100	54	4.48	1.52
B205725		2.62	0.009	<0.5	5.04	<5	1370	2.7	<2	0.71	<0.5	11	81	35	2.99	1.54
B205726		2.88	0.005	<0.5	5.08	7	960	3.3	<2	1.66	<0.5	11	98	41	3.18	1.31
B205727		3.04	<0.005	<0.5	5.43	18	1140	3.9	<2	1.00	1.2	18	106	66	3.78	1.68
B205728		2.42	<0.005	<0.5	7.85	5	1640	4.3	<2	0.28	<0.5	4	20	8	2.88	3.32
B205729		2.68	<0.005	<0.5	7.80	<5	1150	3.8	<2	0.28	<0.5	4	17	6	2.46	3.59
B205730		2.40	<0.005	<0.5	7.19	7	850	3.6	<2	1.32	1.6	3	16	6	2.19	2.80
B205731		2.88	<0.005	<0.5	6.56	<5	820	2.6	<2	0.18	2.3	4	18	6	2.32	2.65
B205732		1.36	<0.005	<0.5	6.74	8	1350	2.7	<2	0.74	8.7	4	14	6	2.47	2.75
B205733		0.40	0.006	1.0	6.24	13	140	2.7	<2	1.91	143.0	6	20	11	4.75	2.71
B205734		1.78	<0.005	<0.5	7.25	7	1290	2.9	<2	1.02	5.8	4	14	7	2.47	3.06
B205735		3.32	<0.005	<0.5	7.01	9	1320	2.9	<2	2.23	1.6	4	20	6	2.64	2.87
B205736		3.12	0.005	<0.5	7.13	<5	1180	2.5	<2	1.12	<0.5	4	19	5	2.81	3.05
B205737		1.88	<0.005	<0.5	7.52	7	1520	2.6	<2	1.08	0.5	3	24	5	2.89	3.72
B205738		2.44	<0.005	<0.5	7.04	<5	970	2.3	<2	1.22	2.1	3	18	6	2.63	3.19
B205739		3.82														

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To: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-DEC-2005
Account: MPO

Project: 16380520

CERTIFICATE OF ANALYSIS VA05103496

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-AA46
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Zn
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.01
B205709		0.81	2230	1	0.03	88	1300	10	0.14	<5	79	0.67	254	10	90	
B205710		0.31	973	1	0.02	38	390	16	0.26	<5	29	0.24	96	<10	68	
B205711		0.22	720	<1	0.02	24	320	34	0.06	<5	61	0.21	52	<10	72	
B205712		0.38	745	11	0.02	33	420	9	0.11	<5	32	0.25	93	<10	72	
B205713		0.61	1025	2	0.04	44	1000	25	0.81	<5	113	0.54	175	20	72	
B205714		2.48	1560	<1	0.99	59	1510	7	0.39	<5	514	0.93	233	<10	79	
B205715		1.84	1365	2	0.28	67	1140	8	0.24	<5	357	0.64	182	20	82	
B205716		1.94	1230	<1	1.32	50	780	8	0.29	<5	451	0.72	232	<10	72	
B205717		1.79	1120	<1	1.08	55	1430	11	0.32	<5	365	0.75	178	<10	78	
B205718		1.20	878	<1	0.59	50	650	10	0.65	<5	186	0.41	144	<10	78	
B205719		0.59	1320	<1	2.31	21	240	22	0.01	<5	71	0.16	44	<10	56	
B205720		1.94	1260	1	2.05	38	2930	6	0.12	<5	273	1.20	213	<10	92	
B205721		2.26	1360	<1	1.22	46	3040	5	0.15	<5	276	1.37	250	<10	99	
B205722		1.22	828	<1	0.52	41	1070	12	0.32	<5	246	0.57	137	<10	69	
B205723		0.49	444	1	0.85	21	410	24	0.39	<5	132	0.14	40	<10	55	
B205724		1.30	1090	1	0.69	52	830	16	0.69	<5	223	0.50	152	<10	137	
B205725		0.48	707	2	0.04	31	760	17	0.68	<5	82	0.31	95	10	82	
B205726		0.72	949	1	0.03	49	910	20	0.49	<5	81	0.32	100	10	79	
B205727		0.65	987	3	0.02	52	900	33	0.54	<5	63	0.36	164	10	172	
B205728		0.45	584	2	0.07	7	630	25	0.06	<5	68	0.30	24	10	72	
B205729		0.39	435	1	0.07	6	600	23	0.28	<5	78	0.28	20	10	83	
B205730		0.32	404	1	0.06	4	510	22	0.17	<5	68	0.25	16	10	223	
B205731		0.24	387	1	0.20	7	500	17	0.55	<5	41	0.22	16	10	408	
B205732		0.27	452	1	0.23	7	520	20	0.75	<5	48	0.20	16	<10	796	
B205733		0.32	579	1	0.06	28	540	67	4.13	<5	43	0.16	15	<10	>10000	1.49
B205734		0.34	470	2	0.12	6	540	25	0.54	<5	51	0.25	20	<10	783	
B205735		0.57	566	2	0.06	5	560	19	0.19	<5	62	0.26	22	<10	206	
B205736		0.39	462	1	0.08	5	590	10	0.26	<5	40	0.27	18	<10	76	
B205737		0.50	441	<1	0.08	7	580	11	0.08	<5	52	0.26	18	<10	108	
B205738		0.41	439	1	0.07	8	540	11	0.09	<5	45	0.25	18	<10	356	
B205739																

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To: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-DEC-2005
Account: MPO

Project: 16380520

CERTIFICATE OF ANALYSIS VA05103496

Sample Description	Method	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	OA-GRA05	TOT-ICP06
	Analyte	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	LOI	Total
	Units	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	LOR	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
B205709																
B205710																
B205711																
B205712																
B205713																
B205714																
B205715																
B205716																
B205717																
B205718																
B205719																
B205720																
B205721																
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B205730																
B205731																
B205732																
B205733																
B205734																
B205735																
B205736																
B205737																
B205738																
B205739		83.1	5.80	4.05	0.26	0.43	0.08	1.32	0.01	0.25	0.36	0.10	0.01	0.52	3.51	99.8

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To: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-DEC-2005
Account: MPO

Project: 16380520

CERTIFICATE OF ANALYSIS VA05103496

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er	Eu	Ga	Gd	Hf	Ho	La
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	1	0.5	0.5	0.5	10	0.1	5	0.1	0.1	0.1	1	0.1	1	0.1	0.5
B205709																
B205710																
B205711																
B205712																
B205713																
B205714																
B205715																
B205716																
B205717																
B205718																
B205719																
B205720																
B205721																
B205722																
B205723																
B205724																
B205725																
B205726																
B205727																
B205728																
B205729																
B205730																
B205731																
B205732																
B205733																
B205734																
B205735																
B205736																
B205737																
B205738																
B205739		<1	4660	33.1	8.8	90	1.9	87	2.7	1.6	0.7	10	3.1	2	0.6	17.5

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-DEC-2005
Account: MPO

Project: 16380520

CERTIFICATE OF ANALYSIS VA05103496

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Lu ppm 0.1	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 1	ME-MS81 Nd ppm 0.5	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.1	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.1	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.5	ME-MS81 Tb ppm 0.1	ME-MS81 Th ppm 1	ME-MS81 Tl ppm 0.5
B205709																
B205710																
B205711																
B205712																
B205713																
B205714																
B205715																
B205716																
B205717																
B205718																
B205719																
B205720																
B205721																
B205722																
B205723																
B205724																
B205725																
B205726																
B205727																
B205728																
B205729																
B205730																
B205731																
B205732																
B205733																
B205734																
B205735																
B205736																
B205737																
B205738																
B205739		0.2	2	6	15.7	40	26	4.1	47.8	3.4	1	32.5	<0.5	0.5	5	<0.5

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To: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-DEC-2005
Account: MPO

Project: 16380520

CERTIFICATE OF ANALYSIS VA05103496

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Tm	U	V	W	Y	Yb	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.1	0.5	5	1	0.5	0.1	5	0.5
B205709									
B205710									
B205711									
B205712									
B205713									
B205714									
B205715									
B205716									
B205717									
B205718									
B205719									
B205720									
B205721									
B205722									
B205723									
B205724									
B205725									
B205726									
B205727									
B205728									
B205729									
B205730									
B205731									
B205732									
B205733									
B205734									
B205735									
B205736									
B205737									
B205738									
B205739		0.2	1.4	143	5	15.2	1.6	213	71.6

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To: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-DEC-2005
Account: MPO

QC CERTIFICATE VA05103496

Project: 16380520

P.O. No.:

This report is for 31 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-NOV-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

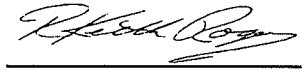
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
TOT-ICP06	Total Calculation for ICP06	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
ME-MS81	38 element fusion ICP-MS	ICP-MS
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **YUKON ZINC CORPORATION**
ATTN: JASON DUNNING
701-475 HOWE ST
VANCOUVER BC V6C 2B3

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

Signature: 

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-DEC-2005
Account: MPO

Project: 16380520

QC CERTIFICATE OF ANALYSIS VA05103496

Sample Description	Method	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
STANDARDS																
BM-9/A			13.9	3.67	34	200	0.9	113	0.22	26.0	104	371	5480	4.32	0.12	0.82
Target Range - Lower Bound			11.9	3.23	17	180	<0.5	100	0.19	22.8	88	333	4890	3.73	0.10	0.72
Upper Bound			15.7	3.97	32	240	1.0	127	0.25	29.0	110	410	5980	4.59	0.14	0.90
G2000			3.6	5.09	488	2340	1.3	<2	0.58	7.1	24	100	306	3.89	1.30	0.76
G2000																
G2000																
Target Range - Lower Bound			2.7	4.52	431	2110	0.8	<2	0.51	6.3	22	90	272	3.41	1.16	0.67
Upper Bound			4.4	5.54	537	2610	2.0	4	0.65	8.9	29	112	334	4.19	1.44	0.85
GBM398-4c																
Target Range - Lower Bound																
Upper Bound																
GBM399-5																
Target Range - Lower Bound																
Upper Bound																
OxE21		0.666														
Target Range - Lower Bound		0.600														
Upper Bound		0.702														
SK11		5.03														
Target Range - Lower Bound		4.48														
Upper Bound		5.17														
SY-4																
SY-4																
SY-4																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK		<0.005														
BLANK			<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
BLANK																
BLANK																
BLANK																
BLANK																
Target Range - Lower Bound		<0.005	<0.5	<0.01	<5	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<0.01	<0.01
Upper Bound		0.010	1.0	0.02	10	20	1.0	4	0.02	1.0	2	2	2	0.02	0.02	0.02

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701-475 HOWE ST
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QC CERTIFICATE OF ANALYSIS VA05103496

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-AA46	ME-ICP06
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Zn	SiO2
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	%
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.01	0.01
STANDARDS																
BM-9/A		638	4	0.49	370	90	6410	1.41	10	89	0.09	23	<10	8130		
Target Range - Lower Bound		561	3	0.42	329	80	5980	1.27	<5	79		19	<10	7350		
Upper Bound		697	5	0.54	404	120	7310	1.57	10	99		26	20	8990		
G2000		556	5	0.15	283	950	650	0.27	33	116	0.35	103	10	1255		
G2000																
G2000																
Target Range - Lower Bound		506	4	0.13	256	840	601	0.23	24	103	0.31	96	<10	1130		
Upper Bound		630	8	0.18	316	1050	739	0.30	40	129	0.40	120	20	1385		
GBM398-4c															0.53	
Target Range - Lower Bound															0.48	
Upper Bound															0.54	
GBM399-5															0.94	
Target Range - Lower Bound															0.91	
Upper Bound															0.99	
OxE21																
Target Range - Lower Bound																
Upper Bound																
SK11																
Target Range - Lower Bound																
Upper Bound																
SY-4																
SY-4																
SY-4																49.1
Target Range - Lower Bound																47.4
Upper Bound																52.4
BLANKS																
BLANK																
BLANK		<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2		
BLANK																
BLANK																
BLANK															<0.01	
BLANK																<0.01
Target Range - Lower Bound		<5	<1	<0.01	<1	<10	<2	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<0.01
Upper Bound		10	2	0.02	2	20	4	0.02	10	2	0.02	2	20	4	0.02	0.02

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QC CERTIFICATE OF ANALYSIS VA05103496

Sample Description	Method	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	OA-GRA05	ME-MS81	ME-MS81
	Analyte	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	LOI	Ag	Ba
	Units	%	%	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm
	LOR	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	1	0.5
STANDARDS																
BM-9/A																
Target Range - Lower Bound																
Upper Bound																
G2000																
G2000														4.63		
G2000														4.63		
Target Range - Lower Bound														4.08		
Upper Bound														5.00		
GBM398-4c																
Target Range - Lower Bound																
Upper Bound																
GBM399-5																
Target Range - Lower Bound																
Upper Bound																
OxE21																
Target Range - Lower Bound																
Upper Bound																
SK11																
Target Range - Lower Bound																
Upper Bound																
SY-4															<1	352
SY-4															19	357
SY-4		20.6	6.09	7.98	0.51	6.79	1.64	<0.01	0.27	0.22	0.13	0.15	0.04			
Target Range - Lower Bound		19.65	5.89	7.64	0.50	6.74	1.57	<0.01	0.26	0.09	0.11	0.12	0.03		<1	306
Upper Bound		21.7	6.53	8.46	0.58	7.47	1.75	0.02	0.31	0.12	0.15	0.16	0.05		2	375
BLANKS																
BLANK																
BLANK																
BLANK															<1	<0.5
BLANK																
BLANK																
BLANK		<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	<0.01	<0.01			
Target Range - Lower Bound		<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	.0100000000	<1	<0.5
Upper Bound		0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	.0200000000	2	1.0

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QC CERTIFICATE OF ANALYSIS VA05103496

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Ce	Co	Cr	Cs	Cu	Dy	Er	Eu	Ga	Gd	Hf	Ho	La	Lu	Mo
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.5	0.5	10	0.1	5	0.1	0.1	0.1	1	0.1	1	0.1	0.5	0.1	2
STANDARDS																
BM-9/A																
Target Range - Lower Bound																
Upper Bound																
G2000																
G2000																
G2000																
Target Range - Lower Bound																
Upper Bound																
GBM398-4c																
Target Range - Lower Bound																
Upper Bound																
GBM399-5																
Target Range - Lower Bound																
Upper Bound																
OxE21																
Target Range - Lower Bound																
Upper Bound																
SK11																
Target Range - Lower Bound																
Upper Bound																
SY-4		129.0	2.6	10	1.5	<5	19.2	13.8	2.1	37	14.2	10	4.5	61.4	2.1	<2
SY-4		133.5	2.7	10	1.5	<5	19.8	14.6	2.2	39	14.8	12	4.7	63.1	2.2	<2
SY-4																
Target Range - Lower Bound		109.5	2.0	<10	1.3	<5	16.3	12.7	1.7	31	12.5	9	3.8	51.7	1.8	<2
Upper Bound		134.5	3.6	20	1.8	10	20.1	15.7	2.3	40	15.5	13	4.8	64.3	2.4	4
BLANKS																
BLANK																
BLANK																
BLANK		<0.5	<0.5	<10	<0.1	<5	<0.1	<0.1	<0.1	<1	<0.1	<1	<0.1	<0.5	<0.1	<2
BLANK																
BLANK																
BLANK																
Target Range - Lower Bound		<0.5	<0.5	<10	<0.1	<5	<0.1	<0.1	<0.1	<1	<0.1	<1	<0.1	<0.5	<0.1	<2
Upper Bound		1.0	1.0	20	0.2	10	0.2	0.2	0.2	2	0.2	2	0.2	1.0	0.2	4

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701-475 HOWE ST
VANCOUVER BC V6C 2B3

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QC CERTIFICATE OF ANALYSIS VA05103496

Sample Description	Method Analyte Units LOR	ME-MS81 Nb ppm 1	ME-MS81 Nd ppm 0.5	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.1	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.1	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.5	ME-MS81 Tb ppm 0.1	ME-MS81 Th ppm 1	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.1	ME-MS81 U ppm 0.5
STANDARDS																
BM-9/A																
Target Range - Lower Bound																
Upper Bound																
G2000																
G2000																
G2000																
Target Range - Lower Bound																
Upper Bound																
GBM398-4c																
Target Range - Lower Bound																
Upper Bound																
GBM399-5																
Target Range - Lower Bound																
Upper Bound																
OxE21																
Target Range - Lower Bound																
Upper Bound																
SK11																
Target Range - Lower Bound																
Upper Bound																
SY-4		14	59.1	8	10	15.5	55.0	13.6	8	1210	0.9	2.9	1	<0.5	2.3	1.0
SY-4		15	61.8	8	10	16.2	56.9	13.9	8	1250	1.0	2.9	1	<0.5	2.4	1.1
SY-4																
Target Range - Lower Bound		11	50.8	<5	<5	13.4	49.3	11.3	5	1070	<0.5	2.2	<1	<0.5	2.0	<0.5
Upper Bound		15	63.2	10	16	16.6	60.7	14.1	9	1310	1.0	3.0	2	1.0	2.6	1.0
BLANKS																
BLANK																
BLANK																
BLANK		<1	<0.5	<5	<5	<0.1	<0.2	<0.1	<1	0.1	<0.5	<0.1	<1	<0.5	<0.1	<0.5
BLANK																
BLANK																
BLANK																
Target Range - Lower Bound		<1	<0.5	<5	<5	<0.1	<0.2	<0.1	<1	<0.1	<0.5	<0.1	<1	<0.5	<0.1	<0.5
Upper Bound		2	1.0	10	10	0.2	0.4	0.2	2	0.2	1.0	0.2	2	1.0	0.2	1.0

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QC CERTIFICATE OF ANALYSIS VA05103496

Sample Description	Method / Analyte / Units / LOR	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.1	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
STANDARDS							
BM-9/A							
Target Range - Lower Bound							
Upper Bound							
G2000							
G2000							
G2000							
Target Range - Lower Bound							
Upper Bound							
GBM398-4c							
Target Range - Lower Bound							
Upper Bound							
GBM399-5							
Target Range - Lower Bound							
Upper Bound							
OxE21							
Target Range - Lower Bound							
Upper Bound							
SK11							
Target Range - Lower Bound							
Upper Bound							
SY-4		7	<1	123.5	15.4	100	500
SY-4		8	1	128.0	16.0	104	576
SY-4							
Target Range - Lower Bound		<5	<1	106.5	13.2	79	465
Upper Bound		10	2	131.5	16.4	107	569
BLANKS							
BLANK							
BLANK							
BLANK		<5	1	0.6	<0.1	7	2.1
BLANK							
BLANK							
BLANK							
Target Range - Lower Bound		<5	<1	<0.5	<0.1	<5	<0.5
Upper Bound		10	2	1.0	0.2	10	1.0

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QC CERTIFICATE OF ANALYSIS VA05103496

Sample Description	Method / Analyte / Units / LOR	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205716		<0.005														
DUP		<0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B205718			<0.5	5.49	7	1720	2.8	<2	1.71	<0.5	19	83	57	3.88	1.27	1.20
DUP			<0.5	5.42	6	1510	2.8	<2	1.72	<0.5	17	85	56	3.91	1.28	1.19
Target Range - Lower Bound			<0.5	5.16	<5	1510	1.7	<2	1.61	<0.5	15	78	52	3.68	1.19	1.12
Upper Bound			1.0	5.75	10	1720	3.9	4	1.82	1.0	21	90	61	4.11	1.36	1.27
B205733																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205736		0.005														
DUP		0.005														
Target Range - Lower Bound		<0.005														
Upper Bound		0.010														
B205739																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL		1.695														
DUP		1.695														
Target Range - Lower Bound		1.600														
Upper Bound		1.790														

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QC CERTIFICATE OF ANALYSIS VA05103496

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Zn-AA46 Zn % 0.01	ME-ICP06 SiO2 % 0.01
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																56.6
DUP																56.7
Target Range - Lower Bound																55.2
Upper Bound																58.1
B205716																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205718		878	<1	0.59	50	650	10	0.65	<5	186	0.41	144	<10	78		
DUP		881	<1	0.58	50	670	9	0.64	<5	182	0.41	144	<10	78		
Target Range - Lower Bound		826	<1	0.54	46	610	5	0.59	<5	173	0.37	135	<10	70		
Upper Bound		933	2	0.63	55	710	14	0.70	10	195	0.45	153	20	86		
B205733															1.49	
DUP															1.48	
Target Range - Lower Bound															1.43	
Upper Bound															1.54	
B205736																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205739																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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Sample Description	Method	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	OA-GRA05	ME-MS81	ME-MS81
	Analyte	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	LOI	Ag	Ba
	Units	%	%	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm
	LOR	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	1	0.5
DUPLICATES																
ORIGINAL														2.13		
DUP														1.95		
Target Range - Lower Bound														1.92		
Upper Bound														2.16		
ORIGINAL		14.15	7.28	1.49	4.63	0.24	8.51	0.02	0.63	0.84	0.13	0.03	0.47			
DUP		14.65	7.59	1.56	4.79	0.26	8.85	0.02	0.65	0.95	0.09	0.03	0.49			
Target Range - Lower Bound		14.00	7.23	1.47	4.57	0.22	8.44	<0.01	0.60	0.85	0.09	<0.01	0.45			
Upper Bound		14.80	7.64	1.58	4.85	0.28	8.92	0.04	0.68	0.94	0.13	0.05	0.51			
B205716																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205718																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205733																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205736																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205739																
DUP															<1	4660
Target Range - Lower Bound															<1	4540
Upper Bound															<1	4370
															2	4830
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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QC CERTIFICATE OF ANALYSIS VA05103496

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Ce	Co	Cr	Cs	Cu	Dy	Er	Eu	Ga	Gd	Hf	Ho	La	Lu	Mo
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.5	0.5	10	0.1	5	0.1	0.1	0.1	1	0.1	1	0.1	0.5	0.1	2
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205716																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205718																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205733																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205736																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205739		33.1	8.8	90	1.9	87	2.7	1.6	0.7	10	3.1	2	0.6	17.5	0.2	2
DUP		31.7	8.4	90	1.9	87	2.7	1.5	0.7	10	3.0	2	0.5	16.8	0.2	2
Target Range - Lower Bound		29.8	7.2	70	1.6	73	2.4	1.3	0.5	8	2.7	<1	0.3	15.3	<0.1	<2
Upper Bound		35.0	10.0	110	2.2	101	3.0	1.8	0.9	13	3.4	4	0.8	19.0	0.4	4
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: YUKON ZINC CORPORATION
701-475 HOWE ST
VANCOUVER BC V6C 2B3

Finalized Date: 8-DEC-2005
Account: MPO

Project: 16380520

QC CERTIFICATE OF ANALYSIS VA05103496

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th	Tl	Tm	U
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	1	0.5	5	5	0.1	0.2	0.1	1	0.1	0.5	0.1	1	0.5	0.1	0.5
DUPLICATES																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205716																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205718																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205733																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205736																
DUP																
Target Range - Lower Bound																
Upper Bound																
B205739		6	15.7	40	26	4.1	47.8	3.4	1	32.5	<0.5	0.5	5	<0.5	0.2	1.4
DUP		6	15.1	40	25	3.9	47.4	3.2	1	31.8	<0.5	0.4	4	<0.5	0.2	1.4
Target Range - Lower Bound		4	13.6	28	14	3.6	44.8	2.9	<1	30.3	<0.5	0.2	2	<0.5	<0.1	<0.5
Upper Bound		8	17.2	52	37	4.4	50.4	3.7	2	34.0	1.0	0.7	7	1.0	0.4	2.5
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																

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QC CERTIFICATE OF ANALYSIS VA05103496

Sample Description	Method / Analyte / Units / LOR	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.1	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
		DUPLICATES					
ORIGINAL							
DUP							
Target Range - Lower Bound							
Upper Bound							
ORIGINAL							
DUP							
Target Range - Lower Bound							
Upper Bound							
B205716							
DUP							
Target Range - Lower Bound							
Upper Bound							
B205718							
DUP							
Target Range - Lower Bound							
Upper Bound							
B205733							
DUP							
Target Range - Lower Bound							
Upper Bound							
B205736							
DUP							
Target Range - Lower Bound							
Upper Bound							
B205739		143	5	15.2	1.6	213	71.6
DUP		139	5	15.0	1.6	209	81.6
Target Range - Lower Bound		124	3	13.3	1.3	190	71.8
Upper Bound		158	7	16.9	1.9	232	81.4
ORIGINAL							
DUP							
Target Range - Lower Bound							
Upper Bound							



Figure 01. Location Map of the Goal Net Property.

Hole_ID	Northing	Easting	Elevation (m)	Length (m)	Field Location	Dip (degrees)	Azimuth (degrees)
GN00-01	6807408.0	422682.0	1606.0	200.3	Target I	-90.0	0.0
GN00-02	6807237.0	422553.0	1587.0	148.4	Target I	-90.0	0.0
GN00-03	6806708.4	422835.3	1655.0	30.0	Target I	-90.0	0.0
GN00-04	6806918.6	422804.0	1648.0	165.9	Target I	-90.0	9.0
GN01-05	6802454.0	422039.0	1518.0	199.6	Target I	-90.0	160.0
GN01-06	6806567.0	422838.0	1665.0	148.4	Target I	-90.0	150.0
GN01-07	6806723.0	423132.0	1695.0	182.0	Target I	-90.0	0.0
GN01-08	6806720.0	424745.0	1648.0	69.2	Target I	-90.0	270.0
GN01-09	6806319.0	421265.0	1603.0	242.9	Target I	-90.0	0.0
GN01-10	6806553.0	421116.0	1605.0	114.9	Target I	-90.0	0.0
GN01-11	6807234.0	422850.0	1650.0	142.3	Target I	-90.0	90.0
GN01-12	6804888.0	422399.0	1718.0	248.7	Target I	-90.0	0.0
GN01-13	6802680.0	422458.0	1538.0	212.5	Target I	-90.0	340.0
GN04-14	6801370.0	423435.0	1550.0	129.0	Target G	-85.0	220.0
GN04-15	6801370.0	423435.0	1550.0	186.6	Target G	-45.0	220.0
GN04-16	6800993.0	423347.0	1775.0	375.5	Target G	-80.0	250.0
GN04-17	6804330.0	421140.0	1750.0	343.5	Target I	-80.0	310.0
GN05-18	6799860.0	422567.0	1779.0	507.2	Target G	-80.0	350.0
GN05-19	6801066.0	422987.0	1640.0	329.8	Target G	-80.0	160.0
GN05-20	6804330.0	421140.0	1750.0	639.2	Target I	-88.0	310.0

Legend

- Rivers/Streams
- Lakes
- 100 Meter Contours
- Claim Boundaries

Symbols

- 2005 Diamond Drill Holes
- 2000-2004 Diamond Drill Holes

Inset: Location Map of the Goal Net Property, YT

YUKON TERRITORY

NWT

Goal Net Property

ALASKA HWY

WHITEHORSE

BRITISH COLUMBIA

Yukon Zinc Corporation

Figure 02	**Goal Net Property, YT**
Date:16/1/2006	2005 Diamond Drilling Location Map
Author: PVB	
Office: Van., BC.	
Drawing: 1.0	
Scale: 1:25000	Projection: UTM Zone 9 (NAD 27 for Canada)

0 500 1000 metres

250 m 300 m 350 m 400 m 450 m 500 m 550 m 600 m

1800 mW 1800 mE
1750 mW 1750 mE
1700 mW 1700 mE
1650 mW 1650 mE
1600 mW 1600 mE
1550 mW 1550 mE
1500 mW 1500 mE
1450 mW 1450 mE
1400 mW 1400 mE
1350 mW 1350 mE
1300 mW 1300 mE
1250 mW

GN05-18

Legend

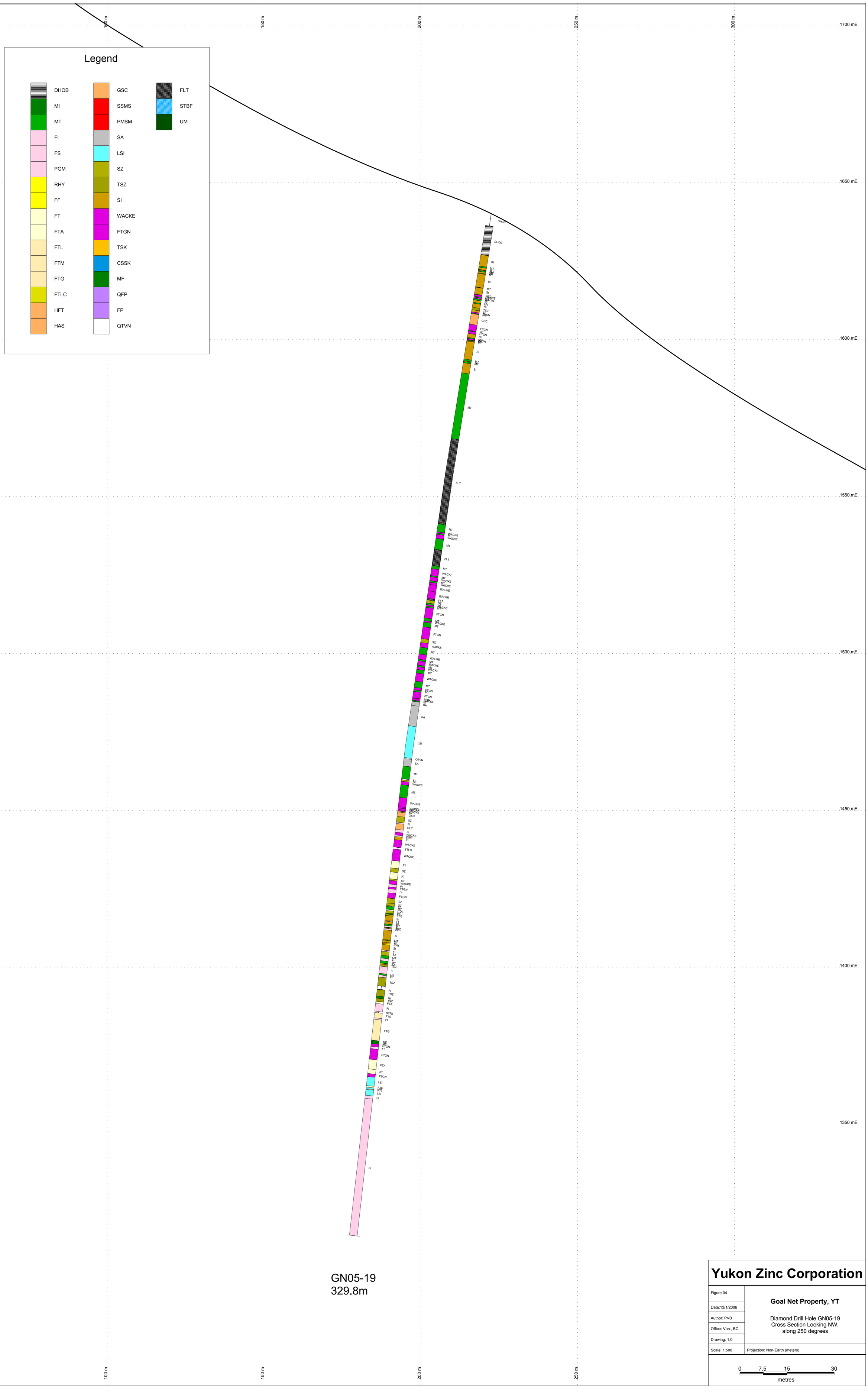
- DHOB
- MI
- MT
- FI
- FS
- PGM
- RHY
- FF
- FT
- FTA
- FTL
- FTM
- FTG
- FTLC
- HFT
- HAS
- GSC
- SSMS
- PMSM
- SA
- LSI
- SZ
- TSZ
- SI
- WACKE
- FTGN
- TSK
- CSSK
- MF
- QFP
- FP
- QTVN
- FLT
- STBF
- UM

GN05-18
507.2m

Yukon Zinc Corporation

Figure 03	**Goal Net Property, YT**
Date:13/1/2006	Diamond Drill Hole GN05-18 Cross Section Looking NW, along 250 degrees
Author: PVB	
Office: Van., BC.	
Drawing: 1.0	
Scale: 1:700	Projection: Non-Earth (meters)

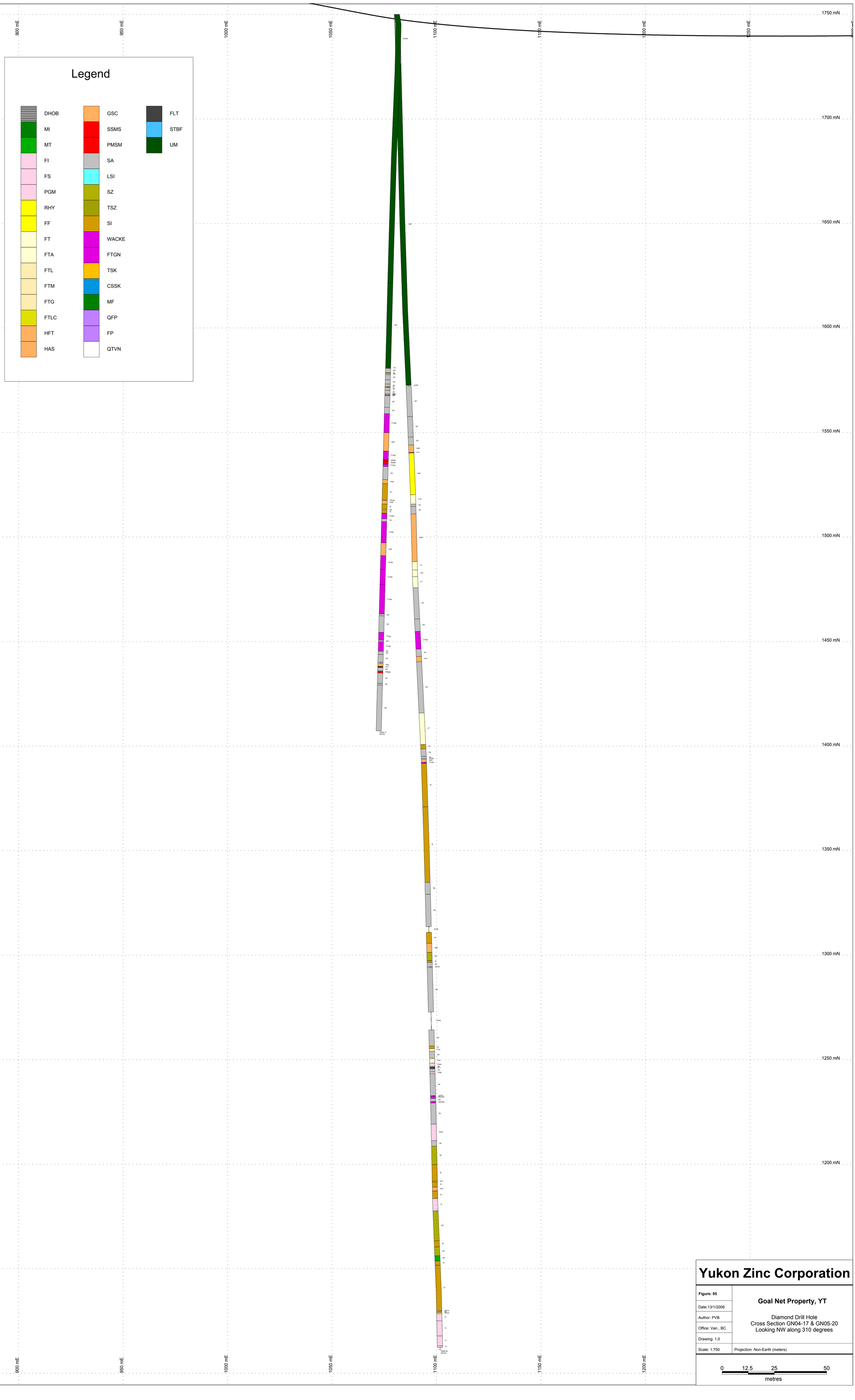
0 12.5 25 50
metres



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Figure 04	**Goal Net Property, YT**
Date:13/1/2006	Diamond Drill Hole GN05-19 Cross Section Looking NW, along 250 degrees
Author: PVB	
Office: Van., BC.	
Drawing: 1.0	
Scale: 1:500	Projection: Non-Earth (meters)

0 7.5 15 30
metres



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Figure: 05	**Goal Net Property, YT**
Date:13/1/2006	Diamond Drill Hole Cross Section GN04-17 & GN05-20 Looking NW along 310 degrees
Author: PVB	
Office: Van., BC.	
Drawing: 1.0	
Scale: 1:750	Projection: Non-Earth (meters)

0 12.5 25 50
metres