ASSESSMENT REPORT ON THE

ULTRA PROPERTY 2013-4 EXPLORATION PROGRAM

WHITEHORSE MINING DISTRICT

Located in the Haines Junction area, Yukon Territory
NTS Map Sheet 115B/16
Latitude 60° 54' N; Longitude 138° 15' W

Prepared for:
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Work performed on Claims

ELI 11-14	YC18433-YC18436	ULT 8-21	YC26359-YC26372
ULTRA 1-30	YC19001-YC19030	ULT 142-152	YC26373-YC26383
GAB 35,37,39	YC19079,YC19081,YC19083	JEN 1-40, 120,251	YC26408-YC26447, YC26448,YC26449
ULTRA 37-44	YC19098-YC19105	ULT 177-192	YC40233-YC40248
ULTRA 45-58	YC19106-YC19119	VMS 1-12	YC53937-YC53948
ULTRA 59-65	YC19120-YC19126	UM 1-12	YE69101-YE69112
ULTRA 67-72	YC19128-YC19133	UM 17-33	YE69117-YE69133
ULTRA 73-80	YC19398-YC19405	UM 34-35	YE69134-YE69135
TELL 1-4	YC19406-YC19409	UM 42-45	YE69142-YE69145
ULT 1	YC19376	UM 50-63	YE69150-YE69163
ULT 2-7	YC25938-YC25943	UZ 1-34	YE69701-YE69734
ULTRA 81-90	YC26106-YC26115	UZ 37-68	YE69737-YE69768
ULT 21-67	YC26239-YC26285	UZ 70,72,74, 76,78,80	YE69770,YE69772,YE69774, YE69776,YE69778,YE69780
ULT 70-71	YC26288-YC26289	UZ 82-85, 87,89	YE69782-YE69785, YE69787,YE69789
ULT 74-75	YC26292-YC26293	UZ 199-202	YE69899-YE69902
ULT 77,79,84, 86,88,90	YC26295,YC26297,YC26302, YC26304,YC26306,YC26308	UZ 219-253, 255,257,259	YE69919-YE69953, YE69955,YE69957,YE69959
ULT 105-121, 123	YC26323-YC26339,YC26341	UM 41-39	YE69974-YE69976
		UM 62-65	YE69977-YE69980

Between December 20, 2013 and February 11, 2014

Report dated February 11, 2014

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1 SUMMARY

The Ultra Property is located in the Kluane Mountains near Telluride Creek, 42 km northwest of Haines Junction, on NTS map sheet 115 B/16. The property is comprised of 447 contiguous Yukon Quartz Mining claims contained as claim grouping HW07339 in the Whitehorse Mining District. The property has a detailed history dating back to 1903.

The Ultra Property occurs in the Insular Super Terrane, which is divided into Alexander Terrane, to the west and Wrangell Terrane to the east. Portions of the property are underlain predominantly by submarine and subvolcanic rocks with interbeded dirty carbonates, sulphate beds and fault slices.

The property contains numerous Minfiles as documented by the Yukon Geological Suvey. The showings include the Boulder, Frohsberg, Telluride, Jennifer, Jesse, Kul and Nunatak occurances.

This assessment report documents a geophysical review, including the compilation of ground geophysical surveys, the merging of the 2004 and 2010 airborne geophysical surveys and a petrographic study on both property samples and surrounding lithological units. A total of 79 samples were analysed for their petrophysical properties. The samples were selected to represent zones of mineralization as well as country rock units found on the property. The samples are petrologically described and then analysed for their physical properties. The properties that were considered in this study are porosity, specific gravity, magnetic susceptibility, DC resistivity and chargeability, Remanent mag and pore fluid conductivity recorded as water conductivity.

The petrophysical analysis can be used to guide future exploration, with magnetic susceptibility, resistivity and chargeability providing an identifiable geophysical signature to the mineralization encounterd on the property. The resistivity and chargeability results clearly identify all samples with noted massive sulfides regardless of whether they are within highly magnetic ultramafic assemblages or associated with the more moderate magnetic signature of the gabbroic units. A single peridotite sample with serpentine coated fractures is the only sample not associated with any mineralization to exhibit these same characteristics. While these are encouraging results they also indicate that false anomalies from altered ultramafics will likely be common in the surrounding area

The Ultra property contains multiple target areas where continued work is recommended. Magnetic and various electromagnetic techniques are recommended as future geophysical exploration methods over the property.

The Lake grid features two linear magnetic highs. A more pronounced ridge in the southwest and a more intermediate ridge located centrally on the grid. A linear conductor is observed immediately to the southwest of the central magnetic high. While the conductor is not strong further ground truthing is warranted with continued prospecting and possibly trenching , if the mineralized unit can be exposed.

The Redball grid features a NW/SE trending magnetic high, which is an offshoot of the larger magnetic feature observed in the airborne survey compilation. The airborne and ground surveys both identify a

conductor south of the Boulder showing. Drilling has been attempted in this area, however drilling difficulties prevented conclusive explanation for the anomalies. Expansion of the ground magnetic survey to the southeast is recommended as well as drill testing this target.

The Frohberg grid identified the continuation of the host ultramafic dike however the survey area is limited. Prospecting suggests the magnetic feature represents continuity of the zone at depth which was not apparent through surface investigations. The VLF survey was deemed largely unsuccessful with difficulty in acquiring acceptable signal strength. Expansion of the ground geophysical survey is recommended, a Mag-VLF survey with an automated GEM system is recommended as a first pass to test for acceptable signal strength in the area. If the VLF signal proves unacceptable or if the depth of investigation required is not shallow (<3 meters) an HLEM survey is recommended as the next most cost effective tool. Continued trenching and geological investigations are also recommended in this area. A large loop time-domain survey or a low-frequency passive-source technique is recommended to search for mineralization at depths of greater than 50 meters.

Other showings on the property include the Telluride, Jesse, Jennifer, Kul and Nunatak, over which only regional airborne geophysics exists. Highest priority is given to the Telluride showing which is listed as a possible source for the Boulder showing and whose massive sulfide horizon has been traced discontinuously for several kilometers to the southeast towards the Nunatak showing. A detailed mag-VLF survey is recommended to trace the feature to the southeast and determine if any connection with the Frohberg or Nunatak showings exist.

The remaining showings are of low priority with the possible exception of the Jesse showing. A detailed ground Mag-VLF reconnaissance survey is also recommended to define the extent of the ultramafic sill in this area of poor exposure.

The aforementioned electromagnetic surveys would highlight conductors but no indication of a chargeable response is possible with these techniques. Should future exploration results encompass complex zones of mineralization with multiple conductors in areas of limited exposure, an IP survey is recommended. This setting is possible in the Frohberg, Telluride and Nunatak areas, particularly if a ground Mag-VLF survey combines these zones. An IP survey is recommended to highlight the low resistivity and high chargeability associated with mineralization as observed in the petrophysical study. While false anomalies from altered, unmineralized ultramafics are possible, the potential for discovery warrant this investigation

2 INTRODUCTION

Aurora Geosciences Ltd. was retained by Ashburton Ventures Inc. to conduct petrophysical studies and a geophysical review on the Ultra property located northwest of Haines Junction. The purpose of the petrophysical study was to measure physical properties on both mineralized zones and samples representative of the surrounding country rocks. The results of the study assist in the interpretation of the ground geophysical compilation and the merged airborne surveys and guide further geophysical surveys on the property.

3 PROPERTY DESCRIPTION and LOCATION

The Ultra Property is located in the Kluane Mountains near Telluride Creek, 42 km northwest of Haines Junction, on NTS map sheet 115 B/16. It is in the Whitehorse Mining District and is centered at approximately 60^{o} 53' 18" N, 138^{o} 18' 18" W (Figure 1). The property is 10 km west of the Alaska Highway and is accessible by a rough gravel road.

The Ultra Project consists of 447 contiguous claims contained as claim grouping HW07339 and covering an area of approximately 9,225 hectares in the Whitehorse Mining District (Figure 2). The claims were staked by GPS, and/or compass, in accordance with the Yukon Quartz Mining Act on claim sheet 115B/16. Table 1 summarizes pertinent claim data.

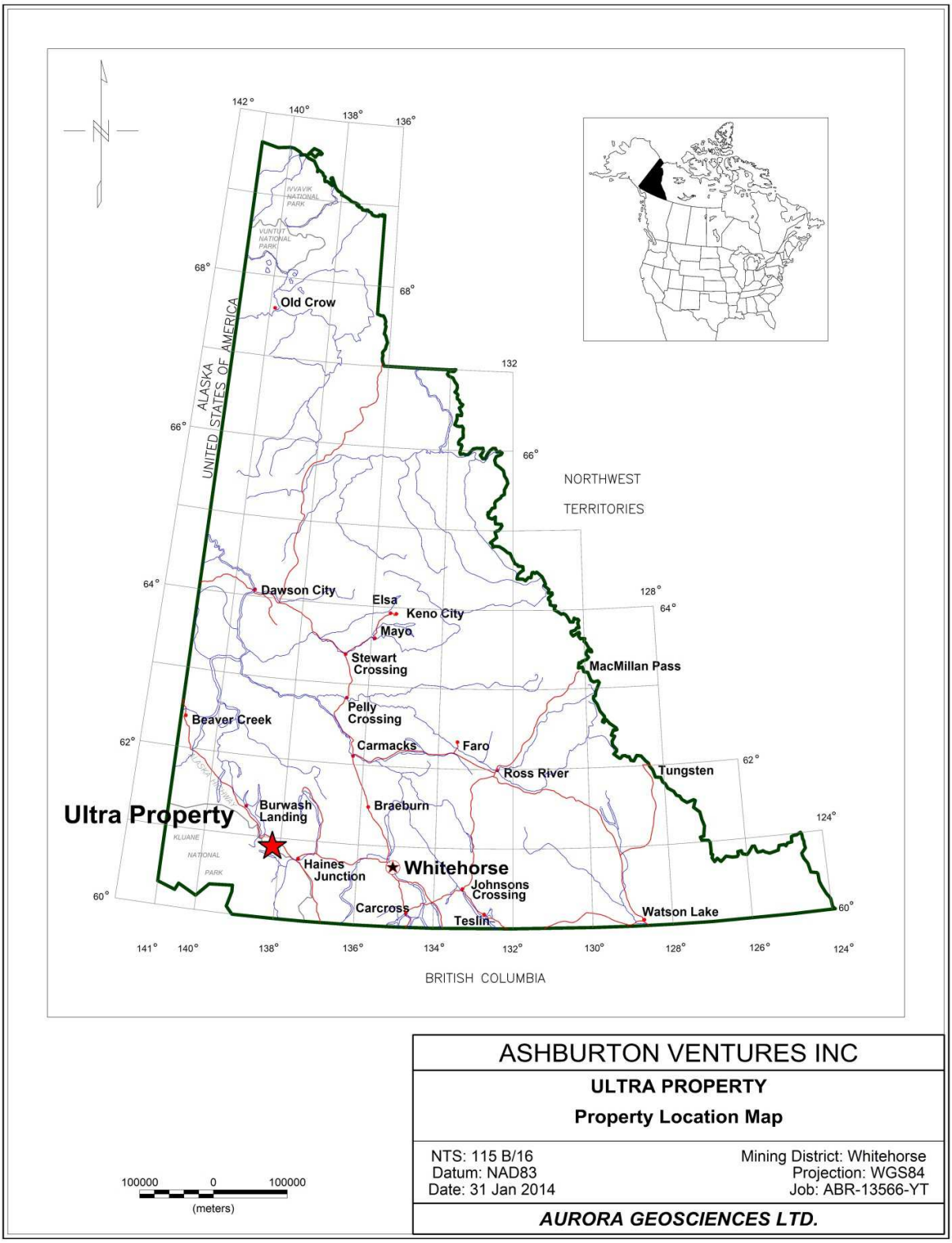

Figure 1 - Property Location Map

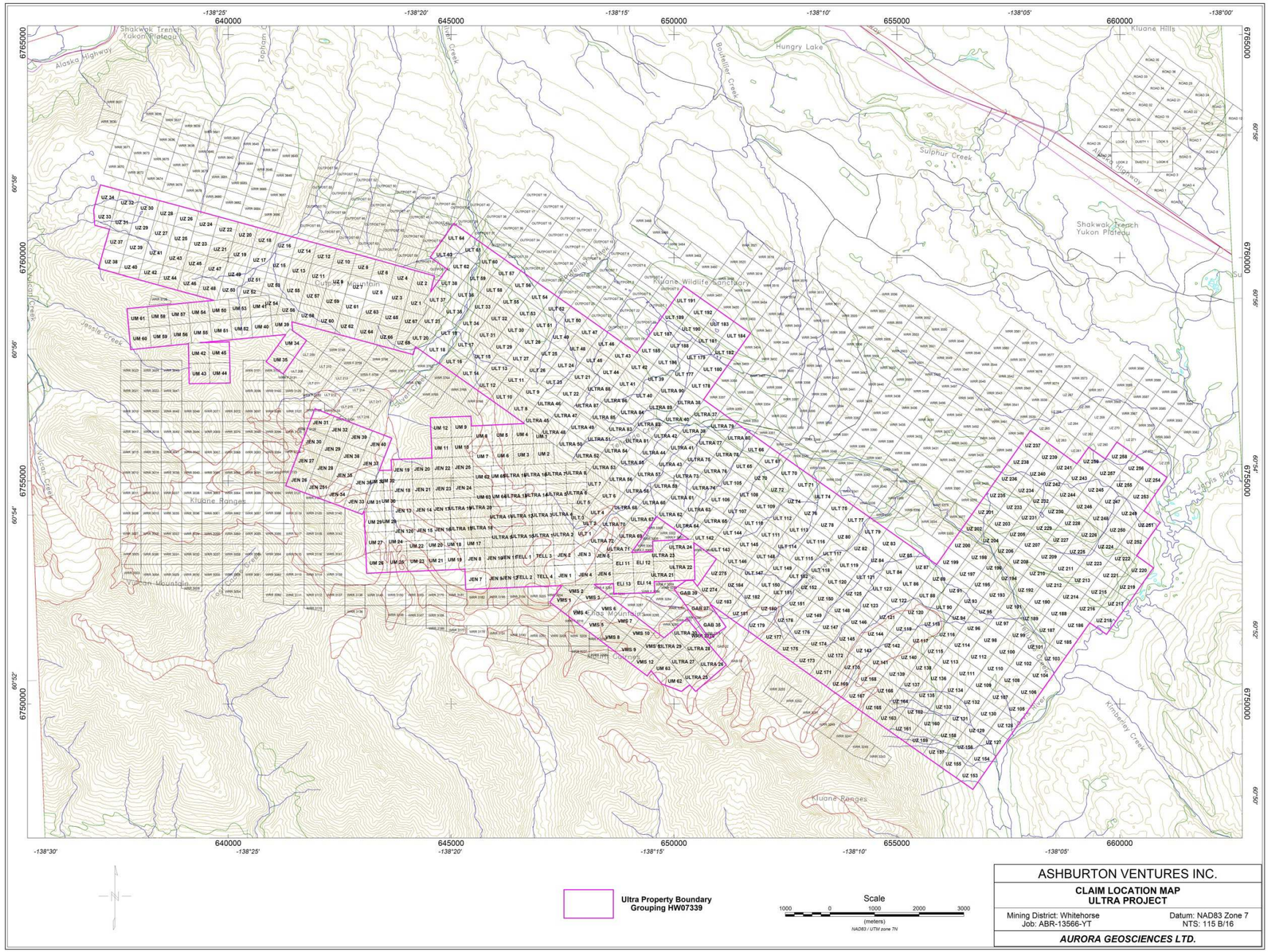

Figure 2 - Claim Location Map

Table 1 - Claim List for Grouping HW07339

Claim Name	Claim Number	Grant Number	No. of Claims	Registered Owner	Recording Date
ELI	11-14	YC18433-YC18436	4	Tom Morgan - 100.	22/02/2000
ULTRA	1-30	YC19001-YC19030	30	Tom Morgan - 100.	07/12/2000
GAB	35,37,39	YC19079,YC19081,YC19083	3	Vern Matkovich - 100.	12/02/2001
ULTRA	37-44	YC19098-YC19105	8	Vern Matkovich - 100.	12/02/2001
ULTRA	45-58	YC19106-YC19119	14	Tom Morgan - 100.	12/02/2001
ULTRA	59-65	YC19120-YC19126	7	Vern Matkovich - 100.	12/02/2001
ULTRA	67-72	YC19128-YC19133	6	Vern Matkovich - 100.	12/02/2001
ULTRA	73-80	YC19398-YC19405	8	Tom Morgan - 100.	22/10/2001
TELL	1-4	YC19406-YC19409	4	Tom Morgan - 100.	22/10/2001
ULT	1	YC19376	1	Tom Morgan - 100.	14/09/2001
ULT	2-7	YC25938-YC25943	6	Tom Morgan - 100.	07/05/2003
ULTRA	81-90	YC26106-YC26115	10	Tom Morgan - 100.	08/12/2003
ULT	21-67	YC26239-YC26285	47	Tom Morgan - 100.	11/02/2004
ULT	70-71	YC26288-YC26289	2	Tom Morgan - 100.	11/02/2004
ULT	74-75	YC26292-YC26293	2	Tom Morgan - 100.	11/02/2004
ULT	77,79,84,86,88,90	YC26295,YC26297,YC26302,YC26304,YC26306,YC26308	6	Tom Morgan - 100.	11/02/2004
ULT	105-121,123	YC26323-YC26339,YC26341	18	Tom Morgan - 100.	11/02/2004
ULT	8-21	YC26359-YC26372	14	Tom Morgan - 100.	13/02/2004
ULT	142-152	YC26373-YC26383	11	Tom Morgan - 100.	13/02/2004
JEN	1-40,120,251	YC26408-YC26447,YC26448,YC26449	42	Tom Morgan - 100.	13/02/2004
ULT	177-192	YC40233-YC40248	16	Klondike Gold Corp. - 100.	13/09/2005
VMS	1-12	YC53937-YC53948	12	Tom Morgan - 100.	13/09/2006
UM	1-12	YE69101-YE69112	12	Tom Morgan - 100.	18/08/2011
UM	17-33	YE69117-YE69133	17	Tom Morgan - 100.	18/08/2011
UM	34-35	YE69134-YE69135	2	Tom Morgan - 100.	19/08/2011
UM	42-45	YE69142-YE69145	4	Tom Morgan - 100.	19/08/2011
UM	50-63	YE69150-YE69163	14	Tom Morgan - 100.	19/08/2011
UZ	1-34	YE69701-YE69734	34	Tom Morgan - 100.	19/08/2011
UZ	37-68	YE69737-YE69768	32	Tom Morgan - 100.	19/08/2011
UZ	70,72,74,76,78,80	YE69770,YE69772,YE69774,YE69776,YE69778,YE69780	6	Tom Morgan - 100.	19/08/2011
UZ	82-85,87,89	YE69782-YE69785,YE69787,YE69789	6	Tom Morgan - 100.	19/08/2011
UZ	199-202	YE69899-YE69902	4	Tom Morgan - 100.	19/08/2011
UZ	219-253,255,257,259	YE69919-YE69953,YE69955,YE69957,YE69959	38	Tom Morgan - 100.	19/08/2011
UM	41-39	YE69974-YE69976	3	Tom Morgan - 100.	19/08/2011
UM	62-65	YE69977-YE69980	4	Tom Morgan - 100.	19/08/2011
Total			**447**		

4 ACCESS, CLIMATE, LOCAL RESOURCES, and PHYSIOGRAPHY

The project lies within the Telluride Creek area of the Kluane Mountains and adjacent Shakwak Valley, in southwestern Yukon. It covers the gentle, rising slope on the east side of the mountain range, continuing westward into the steep, craggy mountain peaks of the front ranges. Elevations range between 1000 and 2650 metres above sea level. Scattered black spruce and alder thickets occur at lower elevations. The alpine areas are generally devoid of vegetation and are dominated by barren talus slopes, rocky cliffs and mountain peaks. Water is available from Slims River, Silver, Boutellier, Bryson, and Telluride Creeks, and the Jarvis River and their tributaries.

The area is affected by coastal weather systems, situated approximately 150 km from the coast. It receives abundant moisture year round, especially in the mountains, where local weather systems often prevail. Snow generally begins accumulating in the high alpine areas in late August or early September and begins receding in late April to early May. Fieldwork can often be started at lower elevations by July, but at higher elevations a narrow window exists in August to September with minimum snow conditions. Summer temperatures range up to 30º C and winter temperatures down to -50º C.

The project area is accessible from Haines Junction via the Alaska Highway (Highway 1), which is followed northwest to km 1037 near Boutellier Summit, just before Silver City. At this point a gravel road (part of the old Alaska Highway) heads southerly and is followed for 12 km. A rough 4X4 road, partially overgrown and primarily accessible by ATV, continues another 12 km to Telluride Creek, near the mouth of Cub Creek. Access to the upper and southern portions of the property is by helicopter. Helicopter charter services are available from Haines Junction on a year-round basis.

Haines Junction is the closest town, with a population of approximately 800. Facilities include a grocery store, health centre, ambulance service, RCMP, service stations and restaurants. The town is on the power grid with diesel backup. Complete services are available in Whitehorse. Haines Junction is the gateway to Kluane National Park and lies255 km via Highway 3 from the seaport of Haines, Alaska.

5 PREVIOUS WORK

1903-04 Placer gold first mined at Silver and Telluride Creeks and discovery of “crushed copper-pyrite zones” near junction of Cub and Telluride Creeks by placer miners (GSC, 1905).

1955-58 Resistivity, magnetic and gravity surveys, diamond drilling of 108m in 3 holes in 1956 (failed to reach bedrock) on Boulder showing (Clark, 1956) and discovery of Frohberg Ni-Cu-PGE showing in 1958 by Gaymont Prospectors Syndicate, which included Teck and Iso Uranium.

1961-1962 Turam electromagnetic survey, outlining several conductors (Watson, 1961) tested by 116m of rotary drilling in two holes in 1962 on Boulder showing by Canadian Exploration Limited (Woodcock, 1967).

1964 Staked by Meridian Syndicate but no work conducted.

1965-67 Turam electromagnetic survey, outlining several conductors in Boulder showing area (Bosschart, 1966), soil sampling and geological mapping by Coranex Limited (Woodcock, 1967).

1970 Program of electromagnetic surveying, soil sampling, geological mapping and diamond drilling of 216m in 3 holes on Boulder showing by Atlas Exploration Limited under option. Conductor explained by coal seams and marcasite in porous sedimentary unit (Coates, 1970).

1977 Scintrex airborne electromagnetic survey, Maxmin orientation survey, mapping, prospecting on Boulder and Frohberg showings with discovery of the Telluride massive sulphide showing by Aquitaine Oil Co. (Abbott and Cathro, 1977).

1983-84 Prospecting, silt geochemistry and geological mapping by Noranda, returning anomalous Cu, Ag, Zn, Pb and Au in rocks north of Jennifer showing and discovery of Jennifer Cu-Au-Ag showing (Reid, 1985).

1984 Geological mapping and prospecting of Jennifer showing by S. J. Hill, with values up to 1344 g/t Ag, 7.8 g/t Au and 22.5% Cu (Rogers, 1985).

1988-89 Small trenching and sampling program on the Jennifer showing, returning values up to 685 g/t Ag and 16% Cu (Stack, 1989).

1987 Geological mapping, prospecting and soil and rock geochemistry on the Frohberg showing by Nordac Mining Corp. (Eaton, 1988a) and exploration of the adjacent ultramafic targets, and geological mapping of the area from the Telluride showing to the massive sulphide boulders at the mouth of Cub Creek by the Reed Creek Joint Venture (Eaton, 1988b).

2000-03 Geological and geochemical surveys in 2001 on Boulder and Frohberg showings (Brickner, 2002), re-sampling of the massive sulphide boulders in 2002 with maximum values of 2.1% Cu, 5.1% Zn and 24.5 g/t Ag (Mann and O'Shea, 2006), horizontal loop electromagnetic, VLF-EM and magnetometer surveys identifying three conductors and a magnetic low anomaly proximal to the boulder occurrences (Casselman, 2003), a blast trenching program on the Frohberg Showing, which returned 5.54 g/t Pt, 13.46 g/t Pd, 4.07 % Cu and 1.73% Ni in 2002, and extension of the HLEM survey (Jackson, 2003).

2004 Airborne total magnetic field and electromagnetic surveys using the McPhar Hummingbird system, outlining 54 conductors, and a geological mapping and prospecting program by Klondike Gold Corporation under option (Casselman, 2005).

2005 Prospecting, line cutting, a VLF-EM and magnetic survey over the Frohberg showing, delineating the continuation of the ultramafic body, and horizontal loop electromagnetic surveys on the Lake and Redball grids in the Boulder showing area, delineating conductors consistent with a volcanogenic massive sulphide model (Hildes, 2006), by Klondike Star Mineral Corporation under option (Mann and O'Shea, 2006).

2006 Property wide geological mapping and geochemical sampling, detailed mapping of the Telluride, Frohberg, Redball and Silver Creek East areas, MMI grid soil surveys on the Lake, Redball and Silver Creek East grids, a beep mat geophysical survey over the Boulder showing, and trenching on the Telluride showing was conducted. The Telluride horizon was traced for 6 km and returned 3.23% Cu, 6.75% Zn, 17.8 Ag, 0.15 Au over 4m (Pautler, 2006).

2008 More detailed sampling of the Telluride showing was conducted (Tom Morgan, personal communication).

2011 Mapping, prospecting, rock geochemical sampling. Evaluation of nickel-copper-PGE potential on the property. Detailed examination of Frohberg showing and evaluation of gabbro-ultramafic body northeast of Jesse showing (Pautler, 2011)

6 GEOLOGICAL SETTING

6.1 Regional Geology

The Ultra Property occurs in the Insular Super Terrane, which is divided into Alexander Terrane, to the west and Wrangell Terrane to the east.

The Alexander Terrane is comprised of Silurian to Devonian Bullion Suite massive, well-bedded, light gray limestone or marble, argillite and phyllite (SDB). These are overlain by Devonian to Upper Triassic Icefield Group limestone, argillite, calcareous siltstone-sandstone and creamy-white gypsum and anhydrite (DTrI). These rocks are intruded by the Devonian Steel Creek Suite, which is comprised of massive, medium- to coarse-grained, rusty green-green hornblende pyroxene gabbro sills and dykes with rare pods of peridotite (PSC) (Gordey, 1999).

The Wrangell Terrane is comprised of Upper Triassic Chitisone Group thin-bedded, light to dark gray limestone, dark gray argillite and white to creamy-white anhydrite (uTrC). These rocks are overlain and in places interbedded with Upper Triassic Nicolai Group amygdaloidal basaltic and andesitic flows with local tuff, breccia, shale and thin-bedded bioclastic limestone (uTrN). Both of these units are intruded by late Triassic Kluane Ultramafic Suite intrusions (PTrK). The Kluane Ultramafic Suite is comprised of medium green-green, massive, medium-grained, pyroxene gabbro and dark-green to black peridotite and rare dunite. The Kluane Ultramafic Suite intrusives may be the source for the Nicolai Group volcanic rocks. These rocks are overlain by Upper Jurassic to Lower Cretaceous Dezadeash Group clastic sediments (JKD), by Paleocene to Oligocene Amphitheatre Group sediments (OA) and intruded and overlain by Miocene to Pliocene Wrangell Lavas (NW).

The Dezadeash Group consists of a succession of dark buff-gray lithic greywacke, sandstone, siltstone, shale, argillite, phyllite and conglomerate. The Amphitheatre Group consists of yellow-buff sandstone, pebbly sandstone, polymictic conglomerate, siltstone, mudstone, minor carbonaceous shale and thin lignite coal. The Wrangell Lavas consist of rusty, red-brown basaltic andesite flows, interbedded with felsic tuff. All of these rocks are in turn overlain by Quaternary unconsolidated glacial, glaciofluvial and glaciolacustrine deposits (Q).

The major structural features of the area are the Denali Fault and the Duke River Fault. The Denali Fault is a large fault zone that defines the Shakwak Valley and is on the east side of the property. It is a strike-slip fault with a dextral sense of motion. The Duke River Fault occurs west of the property, near the Kluane Park boundary.

The Kluane Ultramafic Suite hosts a number of magmatic nickel-copper-platinum group mineral occurrences in Wrangell Terrane from Northern BC, through Yukon and into Alaska. One of these occurrences, the Wellgreen Deposit, produced 200,000 tonnes of Ni-Cu-PGE ore in 1972 and 1973. Wellgreen hosts reserves of 49.9 million tonnes grading 0.36% Ni, 0.35% Cu, 0.51 g/t Pt and 0.34 g/t Pd.

The Kluane Belt magmatic nickel-copper-PGE occurrences are particularly enriched in the rarer platinum group elements osmium, iridium, ruthenium and rhenium (Hulbert, 1997).

6.2 Property Geology

Portions of the property are underlain predominantly by submarine and subvolcanic rocks with interbeded dirty carbonates, sulphate beds and fault slices. There are moderately consolidated Amphitheatre Group sandstones and conglomerated in the northeast with some areas overlain by variable, but possibly quite thick accumulations of Quaternary gravels, sands and conglomeratic units.

The mafic-ultramafic intrusions in the belt are sill-like bodies that preferentially intrude the country rock sequences at or near the contact between the Hasen Creek Formation (tuffs, mafic volcanics, argillite and limestone) and Station Creek Formation (tuffs, pyritic black tuff, mafic volcanics and argillite), part of the Pennsylvanian(?) to Permian Skolai Group. Many of the ultramafic sills have marginal gabbro phases at their bases and upper contacts that appear to be preferentially mineralized. The Kluane Belt nickel-copper-PGE occurrences are particularly enriched in the rarer platinum group elements osmium, iridium, ruthenium and rhodium.

A compilation map (MAP 1) of the regional geology (Gordey, 1999) and property geology (Casselman, 2005) is included with this report.

7 Mineralization

Mineralization at the original Boulder and the in-situ Telluride showings within the Ultra Project are representative of the volcanic hosted copper-zinc-silver-gold massive sulphide deposit model.

Two locations are plotted for the Telluride prospect on the Minfile maps (Deklerk and Traynor, 2005). The original showing near the junction of Cub and Telluride Creeks covered an occurrence of massive sulphide boulders, originally referred to as the Cub showing and now generally referred to as the Boulder showing. In 1977, the possible source of the boulders was located approximately 5 km to the southwest in rugged terrain at an elevation of 2532m. The original showing of boulders has become known as the Boulder showing and the high elevation massive sulphide occurrence as the Telluride showing.

The Boulder showing consists of numerous layered massive sulphide boulders, reportedly weighing up to 15 tons that occur in what appears to be a terminal moraine along Cub Creek.

The Telluride showing consists of an upper 0.5 to 4m wide zone of bedded massive sulphide, consisting of fine grained pyrite, lesser chalcopyrite, minor sphalerite and trace galena in a quartz-carbonate gangue, similar in appearance to the boulders at the Boulder showing. The massive sulphide is underlain by a 35m wide cherty to silicified stockwork zone with pyrite and lesser chalcopyrite stringers. The host rock consists of chloritic mafic pillow lavas near the contact with massive basalts.

The massive sulphide horizon, trending 130-140º/45-70ºS, has been traced over a 200m strike extent at the Telluride showing, disappearing under a glacier to the northwest and under a talus slope and glacier to the southeast. It appears to be offset 35m by a steeply dipping apparent sinistral strike slip fault that follows a gully near the centre of the exposure. The Telluride horizon has been discontinuously traced, due to glacier cover, 6 km along strike to the southeast. A bedded massive sulphide lens and associated stockwork zone (Nunatak Zone) was discovered in 2006 partially exposed in a nunatak 3 km southeast of the Telluride showing. One km further along strike to the southeast of the nunatak (4 km southeast of the Telluride showing) semi massive pyritic horizons, sulphide bearing quartz veins and pyrite- chalcopyrite stockwork type mineralization are exposed along a rugged north facing slope.

The Frohberg showing, discussed under the Telluride Minfile prospect (115B 008), is a separate showing that has been classified as Kluane Range nickel-copper-PGE±gold mineralization. Mineralization consists of pyrite, chalcopyrite and pyrrhotite, which occur as fracture fillings, stringers and in quartz-carbonate veinlets and quartz veins within tuffaceous beds that are commonly variably silicified and are hornfelsed to calc-silicate proximal to gabbroic sills and dykes and within the dykes and sills themselves. The sills range up to 5m wide and trend 140-170º/65-90ºSW and the dykes trend 050-60º/77ºS. The dykes and sills coalesce into a larger gabbro to ultramafic body to the north, which is primarily covered by boulder talus.

The Jesse showing constitutes an anomaly at the base of a 2 km by 300m wide ultramafic sill along a branch of Jesse Creek. The footwall contact of the sill is poorly exposed but was found to be limonite altered and a soil sample collected in 2005 contained anomalous Cu (338 ppm), Ni (1379 ppm) and elevated Pd (101 ppb).

The Jennifer prospect (115B 013) consists of a strong quartz ±carbonate stockwork in a fault bounded block of siliceous limestone near the headwaters of Silver Creek. The individual veins, up to 1.1m wide but commonly a few millimetres to 30 cm. The stockwork extends over an area approximately 25m high by 100m by 30m wide.

The Kul (Minfile 115B 012), on the southern flank of Outpost Mountain, is a possible nickel-copper-PGE occurrence with malachite noted along mafic intrusive contacts and in narrow shears. Minor skarn mineralization was noted in the limestone in this area, peripheral to gabbroic dykes. Narrow polymetallic quartz ±carbonate veins (copper±zinc±lead±silver) hosted by argillite and limestone were also noted through this area.

8 Geophysics

In 2013 and 2014, a geophysical review was conducted on the property, compiling and merging historical data sets. Petrophysical studies were also completed on both property samples and surrounding lithological units where appropriate.

8.1 Geophysics Compilation

Historical airborne and ground geophysical surveys have been reviewed and compiled in to merged airborne and ground magnetic maps and databases, where applicable.

Historical ground magnetic surveys were compiled into a single map. The ground grids are proximal to each other, however there is no overlap in the surveyed areas. A direct comparison between the surveys was not possible in order to establish an appropriate datum shift for levelling purposes. The property exhibits a significant range of magnetic data values, as such the ground survey grids are displayed in a compilation map where the data from each survey area is processed separately. Each survey area was gridded using a minimum curvature gridding algorithm and displayed with a normal colour distribution, three passes of a Hanning filter was applied to the Lake grid. Historical ground HLEM conductors are superimposed on the final ground magnetics compilation map.

The two final airborne grids from 2004 and 2010 were merged as a single grid file and displayed using a normal colour distribution using Geosoft's GirdKnit software. Electromagnetic data was also collected as part of the 2004 survey. Conductors identified as part of the 2004 survey are superimposed on the final airborne compilation map.

8.1.1 Products

Digital data included with this report comprises:

Ground Magnetics Databases	Digital Data\Ground Surveys\"Grid"_Mag.gdb
Compilation Ground Magnetics with EM Conductor Overlay Map	Digital Data\Ground Surveys\Compilation Ground Magnetics with EM Overlay.map & .pdf
Merged Airborne Magnetics Grid File	Digital Data\Airborne Surveys\Merged_Mag.grd
Merged Airborne Magnetics with EM conductor Overlay Map	Digital Data\Airborne Surveys\Merged Airborne Magnetics with EM Overlay.map & .pdf

8.2 Petrophysical Properties

A total of 79 samples were analysed for their petrophysical properties. Of these, 21 were obtained directly from the Ultra property. The remaining 58 consisted of 50 drillcore samples from the neighboring Wellgreen project and 8 regional samples obtained from the Yukon Geological Survey. The samples were selected to represent zones of mineralization as well as country rock units found on the property. The samples are petrologically described and then analysed for their physical properties. The properties that were considered in this study are porosity, specific gravity, magnetic susceptibility, DC resistivity and chargeability, Remanent mag and pore fluid conductivity, recorded as water conductivity. Known locations of property derived samples are shown in Figure 3.

Samples have been grouped by lithological unit and mineral showings, a summary table and complete details of the petrophysical results are collated in Appendix III.

8.2.1 Equipment

The petrophysical properties were measured using the following equipment:

<u>Sample preparation:</u>	1 – Tile Saw 1 – Low vacuum pump 4 – Dessicators 10L – Distilled water
<u>Equipment:</u>	1 – MolSpin (Remenant Mag measurement) 1 – Electronic Densimeter MD-300S 1 – KT-9 Mag susceptibility meter 1 – Elrec Pro IP receiver 1 – GDD IP transmitter 1 – KT-9 Susceptibility meter 1 – Model 73 Conductivity meter

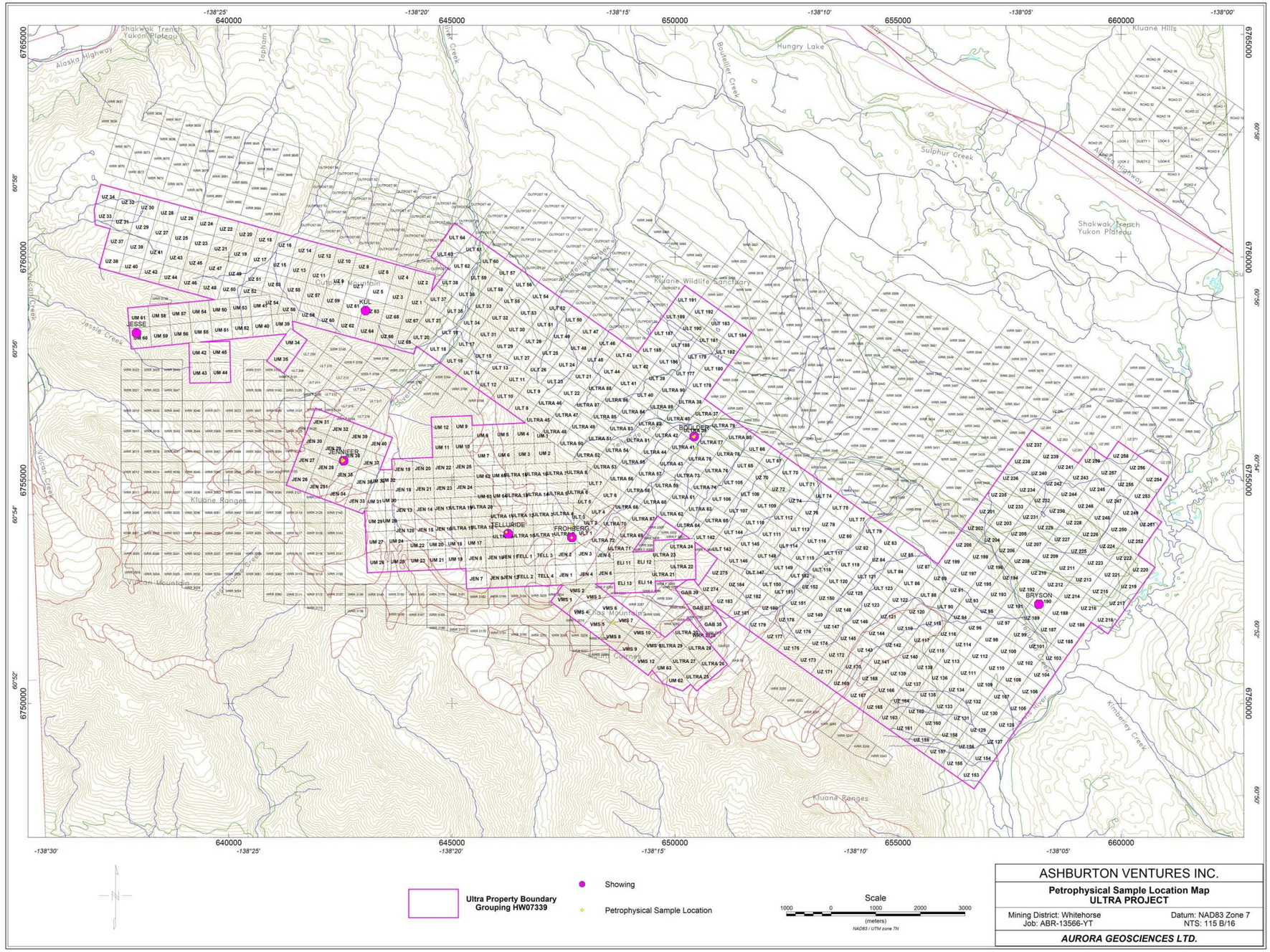

Figure 3 - Petrophysical Sample Location Map

8.2.2 Specifications

The petrophysics survey was conducted according to the following specifications:

Porosity:	Single measurement recorded as % using imbibition method
Specific Gravity:	Single measurement with densimeter. 0.0001g/cm^3 resolution
Remanent Mag:	Molspin measurements in 6 sample orientations
DC resistivity:	3 measurements at different voltages .
Chargeability:	3 measurements at different voltages.
Magnetic susceptibility:	10 magnetic susceptibility readings per sample with the average shown in the report.
Water Conductivity:	Conductivity measurement of water bath following 24hr immersion in dessicators. Meter range of 0 – 1999 mmohs
Sample preparation:	Each sample was covered with distilled water and exposed to a vacuum of 25 bar for a period of a minimum of 12 hours and then allowed to equilibrate to atmospheric pressure to re-flood the pore spaces with fluid. Each sample was isolated for this procedure to ensure pore fluid was consistent with the rock type.

8.2.3 Data Processing

Porosity: Results of a single measurement on each sample are recorded as a percentage using imbibition methodology. W_{dry} is measured following drying for 1 hour at 400^{o}F. W_{wet} is measured following a minimum 12 hr immersion in dessicators.

$$Porosity = \frac{W_{wet} - W_{dry}}{Volume} \times 100$$

Specific Gravity: Single specific gravity measurement recorded with Densimeter – MD-300S with resolution of 0.001 g/cm^3.

Remanent Mag: Results including declination, inclination and intensity for 6 orientations are measured. Final results are compiled as intensity per unit volume using the following formula:

$$Remanent\ Magnetism = Intensity\ \frac{Volume_{glass\ cube}}{Volume_{sample}}$$

Equipment problems only allowed 17 or the 79 sampled to be tested. This is deemed inconsequential as the interpretation of any results are limited without known in situ sample orientations.

Resistivity: After rehydrating the sample and measuring the dimensions of the sample the resistivity is then calculated by

$$R = \frac{AV}{\ell I}$$

where *R* is the resistivity of the sample (Ohm*m), *A* is the cross sectional area of the sample (m^2), *L* is the sample length (m), *I* is the current passed through the sample (A) and *V* is the voltage drop across the sample (V).

The resistivity test was run three times at different output voltages. The results were averaged to give a mean and standard deviation of the resistivity.

IP Response: The IP response is due to ionic charges building up on mineral or oxide grains within the sample when a current is applied through it and when the current is turned off these charges decay and are measured. A GDD IP transmitter generates a time domain square wave which was passed through the sample. Copper plates at the end of the sample are connected to an ELREC PRO IP receiver to measure the IP response of each sample in mV/V. The IP response was measured simultaneously to the resistivity, so it was measured three times and the result is the mean of those measurements.

Magnetic Susceptibility: The magnetic susceptibility is the degree of which the sample can be magnetized. The magnetic susceptibility, measured using a KT-9 susceptibility meter, is defined by

$H_E = kH$

where *k* is the magnetic susceptibility (SI units), *H* is the exciting magnetic field (Amp/m) and H_E is the external magnetic field (Amp/m).

Susceptibility measurements were repeated ten times. The results were averaged and recorded for each sample.

Water Conductivity (pore fluid conductivity): A single conductivity measurement of the sample water bath was measured and recorded with a Model 73 Conductivity meter.

9 INTERPRETATION and RECOMMENDATIONS

The main purpose of this geophysical review was to determine which physical properties of the mineralized zones on the Ultra property could be readily differentiated from surrounding lithological units. Primary mineralization on the property occurs as mafic volcanic hosted copper-zinc-silver-gold massive sulphides. The main difficulty arises from differentiating between the geophysical signature of the

highly magnetic ultramafic units, the massive sulfides and the surrounding altered but, at times, unmineralized ultramafic and mafic volcanics.

The petrophysical analysis indicates, as expected, that the ultramafic units have a consistent and high magnetic susceptibility. Moderately high susceptibility is also observed in the massive sulphides, the Nikolai group and grabbroic samples. A notable exception is also observed in the YGS gabbro sample (ref# 04-515-142-01-01) which had the highest magnetic susceptibility of all measured samples.

The porosity measurements provide generally consistent results within each unit, however they did not prove to be a useful exploration tool for delineating zones of economic interest.

The specific gravity measurements provide consistent results within the units and a marked contrast is readily observed in the massive sulphide samples. However, mineralization in the mafic and sedimentary units would not provide sufficient contrast to warrant gravity as a viable exploration tool in this setting.

The resistivity and chargeability results clearly identify all samples with noted sulfides regardless of whether they are within the highly magnetic ultramafic assemblages or associated with the more moderate magnetic signature of the gabbroic units. The mineralized units all have a low resistivity signature coupled with high chargeability. The mineralized units have a resistivity range from 3 to 50 ohm-m, with the bulk being less than 20 ohm-m, and a chargeability of greater than 100 mV/V. Figure 4 is an x-y scatterplot of the resistivity vs chargeability and illustrates the separate and distinct grouping of these samples highlighted with an ellipse. A peridotite sample with serpentine coated fractures (AGL sample# 25) is the only sample not associated with any mineralization to exhibit these same characteristics. While these are encouraging results they also indicate that false anomalies from altered ultramafics will likely be common in the surrounding area.

Several samples received for petrophysical study had limited or missing geological descriptions at the time of testing. Further review of these sample results is also recommended.

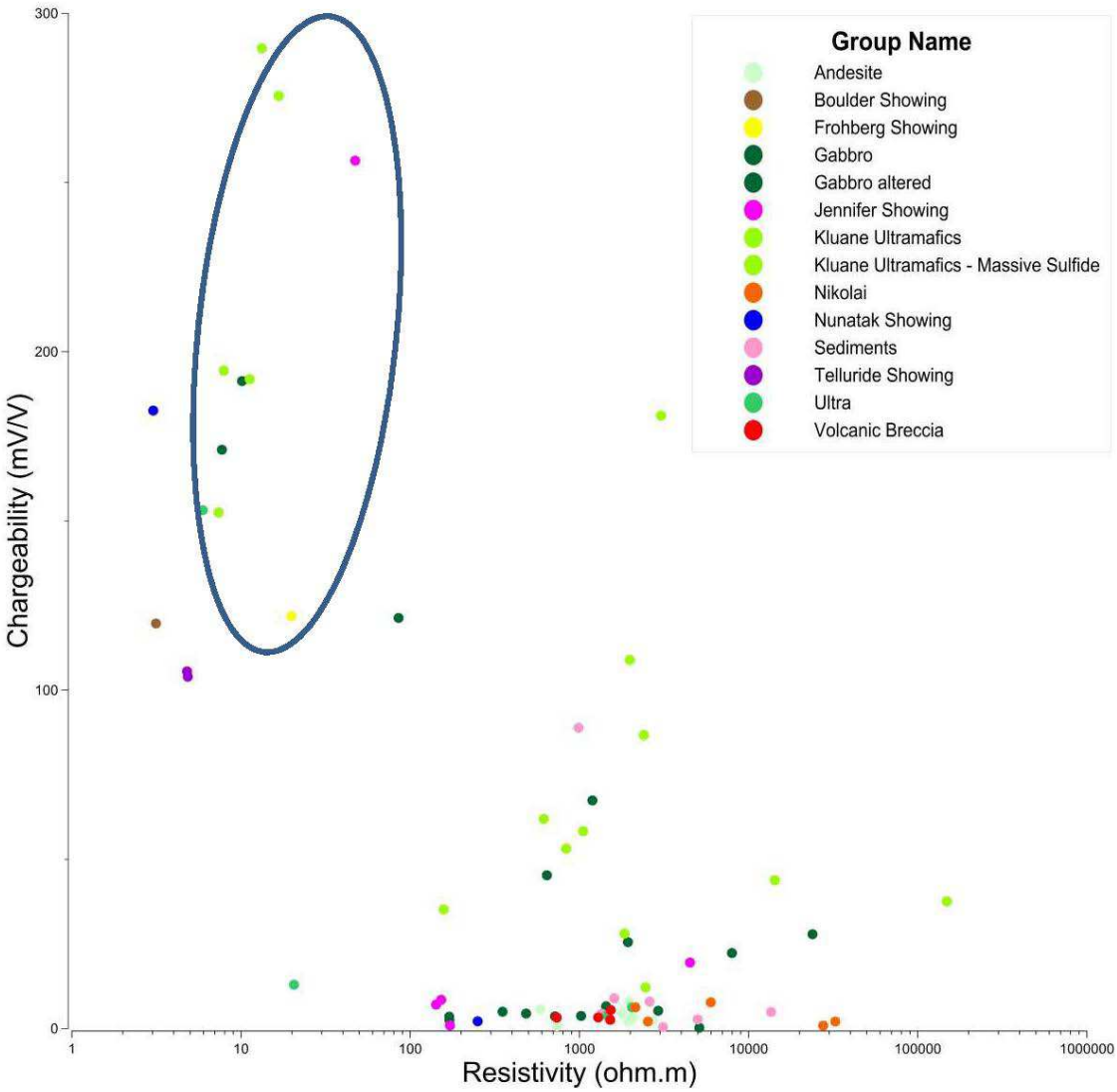

Figure 4 - Resistivity vs Chargeability Scatter Plot

The airborne and ground magnetic surveys consistently outline the Kluane ultramafic unit which runs NW/SE over the property. Three historical ground surveys were compiled and results are discussed in turn.

The Lake grid features two linear magnetic highs observed in MAP 1. A more pronounced ridge in the southwest and a more intermediate ridge located centrally on the grid. A linear conductor is observed immediately to the southwest of the central magnetic high. While the conductor is not strong further ground truthing is warranted with continued prospecting and trenching, if the mineralized unit can be exposed.

The Redball grid features a NW/SE trending magnetic high, observed on MAP 1, which is an offshoot of the larger magnetic feature observed in the airborne survey compilation (MAP 2). The airborne and ground surveys both identify a conductor south of the Boulder showing. Drilling has been attempted in this area,

however drilling difficulties prevented conclusive explanation for the anomalies. Expansion of the ground magnetic survey to the southeast is recommended as well as drill testing this target.

The Frohberg grid identified the continuation of the host ultramafic dike however the survey area is limited. Prospecting suggests the magnetic feature represents continuity of the zone at depth which was not apparent through surface investigations. The VLF survey was deemed largely unsuccessful with difficulty in acquiring acceptable signal strength. Expansion of the ground geophysical survey is recommended, a Mag-VLF survey with an automated GEM system is recommended as a first pass to test for acceptable signal strength in the area. If the VLF signal proves unacceptable or if the depth of investigation required is not shallow (<3 meters) an HLEM survey is recommended as the next most cost effective tool. Continued trenching and geological investigations are also recommended in this area. A large loop time-domain survey or a low-frequency passive-source technique is recommended to search for mineralization at depths of greater than 50 meters.

Other showings on the property include the Telluride, Jesse, Jennifer, Kul and Nunatak, over which only regional airborne geophysics exists. Highest priority is given to the Telluride showing which is listed as a possible source for the Boulder showing and whose massive sulfide horizon has been traced discontinuously for several kilometers to the southeast towards the Nunatak showing. A detailed mag-VLF survey is recommended to trace the feature to the southeast and determine if any connection with the Frohberg or Nunatak showings exist.

The remaining showings are of low priority with the possible exception of the Jesse showing. A detailed ground Mag-VLF reconnaissance survey is also recommended to define the extent of the ultramafic sill in this area of poor exposure.

The aforementioned electromagnetic surveys would highlight conductors but no indication of a chargeable response is possible with these techniques. Should future exploration results encompass complex zones of mineralization with multiple conductors in areas of limited exposure, an IP survey is recommended. This setting is possible in the Frohberg, Telluride and Nunatak areas, particularly if a ground Mag-VLF survey combines these zones. An IP survey is recommended to highlight the low resistivity and high chargeability associated with mineralization as observed in the petrophysical study. While false anomalies from altered, unmineralized ultramafics are possible, the potential for discovery warrant this investigation.

10 REFERENCES

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Appendix I

Statement of Expenditures

STATEMENT OF EXPENDITURES

Hourly Services: Professional, Technical & Expediting		
Rock Physics: 84 hrs @ $100/hr	$8,400.00	
- 79 total samples: Ultra and country rock		
Project Management: 14 hrs @ $100/hr	$1,400.00	
Expediting: 3 hrs @ $85/hr	$255.00	
Total - Preparation, mobe, demobe	$10,055.00	$10,055.00
Analyses and report		
Geophysical Interpretation: 39hrs @ $75/hr	$2,925.00	
- Petrophysics and compilation on Ultra airborne/ground geophysics		
Geophysical Report Preparation: 39hrs @ $75/hr	$2,925.00	
- Ultra assessment report preparation		
Total - Analyses & report	$5,850.00	$5,850.00
		$15,905.00

I certify that this statement of expenditures is complete and true to the best of my knowledge.

Phil Jackson, P.Geoph

Appendix II

Statement of Qualifications

STATEMENT OF QUALIFICATIONS

I, Philip Jackson, P. Geoph., of the city of Whitehorse in the Yukon Territory, Canada,

HEREBY CERTIFY:

1. I reside at 75 Walnut Cresent, Whitehorse, Yukon Territory, Y1A 5J3
2. I am a geophysicist employed by Aurora Geosciences Ltd. of Whitehorse, Yukon Territory.
3. I am a graduate of Concordia University with a B.Sc. in Geology/Physics in 1996 and have worked as a geophysicist since that time.
4. I am a member of the Association of Professional Engineers, Geologists and Geophysicists of the Northwest Territories, Registration No 1667.

Dated this 11th day of February , 2014, at Whitehorse, Yukon Territory.

Philip Jackson, P.Geoph.

Appendix III

Petrophysical Results

AGL Lab Sample #	From	Grouped as..	Drill Hole	Depth (feet)	Property	Comment	UTME_NAD83_Z7	UTMN_NAD83_Z7	Logs	Rock Description	Porosity (%)	Specific Gravity (g/cm3)	Magnetic Susceptibility (SI Units)	Resistivity Mean (Ohm - m)	Resistivity Dev (Ohm - m)	IP Response (mV/V)	IP Response Dev (mV/V)	Remenant Mag	Water Conductivity (mmohs)	Temperature at which specific gravity was measured (C)
3	Prophecy Platinum	ANDESITE	WS09-175	254	Wellgreen	Volcanic Agglomerate			WS09-175	ANDESITE, light brown - grey, fine grain, badly broken.	0.54	2.81	0.19	590.55	17.47	5.67	0.15	---	38.00	18.00
4	Prophecy Platinum	ANDESITE	WS08-156	711	Wellgreen	Volcanic Agglomerate			WS08-156	ANDESITE: medium grey to grey-green; fine grained; numerous carbonate filled fractures	1.04	2.71	0.10	2071.36	336.80	3.43	0.68	---	39.00	18.00
5	Prophecy Platinum	ANDESITE	WS08-155	52	Wellgreen	Volcanic Agglomerate			WS08-155	ANDESITE DYKE: Dark grey, aphanitic; Calcite filled fractures to 1 cm	0.58	2.87	0.02	2713.99	275.35	2.33	0.42	---	34.00	18.00
6	Prophecy Platinum	ANDESITE	WS08-154	2310	Wellgreen	Volcanic Tuff			WS08-154	ANDESITE (Tuffaceous): grn - grey color; aphnitic texture, slightly porphyritic; chlo-carb altered; cut by multidirectional calcite veinlets; weakly mineralized	0.91	2.73	0.13	1948.47	194.30	2.20	0.17	---	25.00	18.00
7	Prophecy Platinum	ANDESITE	WS08-154	2346	Wellgreen	Volcanic Tuff			WS08-154	ANDESITE (Tuffaceous): grn - grey color; aphnitic texture, slightly porphyritic; chlo-carb altered; cut by multidirectional calcite veinlets; weakly mineralized	2.28	2.72	0.09	1790.13	9.17	4.50	0.30	---	18.00	18.00
13	Prophecy Platinum	ANDESITE	WS08-154	2323	Wellgreen	Volcanic Andesite			WS08-154	ANDESITE (Tuffaceous): grn - grey color; aphnitic texture, slightly porphyritic; chlo-carb altered; cut by multidirectional calcite veinlets; weakly mineralized	0.79	2.69	0.46	1980.51	87.52	7.97	0.15	---	19.00	18.00
45	Prophecy Platinum	ANDESITE	WS06-150	296	Wellgreen	Dyke (Chilled Gabbro)			WS06-150	ANDESITE?	3.39	3.14	0.16	738.17	76.14	0.75	0.13	3.6430	26.00	18.00
32	Tom Morgan	BOULDER SHOWING	---	---	Ultra	Boulder Showing Telluride Cr., Boulder #3 South of Creek	650440	6756000		BOULDER SHOWING: boulder #3	0.77	3.86	0.20	v.low	---	---	---	---	107.00	18.00
36	Tom Morgan	BOULDER SHOWING	---	---	Ultra	Boulder Showings Telluride Cr. , Boulder #1 , VMS Zn-Cu-Ag+ Au Mioplie Cr. Area	650400	6755975		BOULDER SHOWING:	7.70	3.91	0.29	3.14	0.15	119.73	6.46	---	56.00	18.00
37	Tom Morgan	BOULDER SHOWING	---	---	Ultra	Boulder VMS Showing Telleride Cr. Boulder #2 North of Creek	650400	6755975		BOULDER SHOWING:	1.48	4.13	0.04	v.low	---	---	---	---	96.00	18.00
34	Tom Morgan	FROHBERG SHOWING	---	---	Ultra	Gabro Dike Margin, 7% Ni Massive sulphide 250 m N of Frohberg showing	647680	6753972		FROHBERG SHOWING: massive sulphide	6.92	2.96	0.05	19.85	0.08	121.91	3.91	---	100.00	18.00
35	Tom Morgan	FROHBERG SHOWING	---	---	Ultra	Cu-Ni-PGE Silicified sediments on gabbro contact Frohberg Showing	647680	6753710		FROHBERG SHOWING: silicified sediments	0.89	2.81	0.07	v. high	---	---	---	---	10.00	18.00
K81	Tim Liverton	FROHBERG SHOWING	---	---	Ultra	rock cube sample K81				FROHBERG SHOWING: Green calc-silicate rock with chalcopyrite	0.41	2.85	0.15	82.98	0.33	---	---	6.1217	25.00	18.00
1	Prophecy Platinum	GABBRO	WS06-148	571	Wellgreen	Agglomerate			WS06-148	Maple Creek Gabbro?	1.13	2.81	0.18	1023.23	8.51	3.77	0.31	---	52.00	18.00
10	Prophecy Platinum	GABBRO	WS08-155	389	Wellgreen	Volcanic Andesite			WS08-155	GABBRO?: medium grey; mg; intensely sheared	1.73	2.81	0.09	718.51	52.27	3.63	0.23	---	17.00	18.00
11	Prophecy Platinum	GABBRO	WS09-175	266	Wellgreen	Volcanic Andesite			WS09-175	MAPLE CREEK GABBRO? light to medium green - gray, medium grain, badly broken some gouge?	2.82	2.95	0.10	483.64	5.65	4.47	0.40	5.3374	9.00	18.00
12	Prophecy Platinum	GABBRO	WS09-175	430	Wellgreen	Volcanic Andesite			WS09-175	MAPLE CREEK GABBRO? light to medium green - gray, medium grain, badly broken some gouge?	2.67	2.99	0.20	2924.43	17.33	5.30	0.36	---	16.00	18.00
53	Prophecy Platinum	GABBRO	WS08-156	296	Wellgreen	Gabbro			WS08-156	GABBRO: MEDIUM GREY, MG; upper contact @ 80deg LCA; lower contact @ 45 deg LCA	2.56	3.44	-0.02	351.30	8.50	5.00	0.35	---	8.00	18.00
54	Prophecy Platinum	GABBRO	WS08-156	656	Wellgreen	Gabbro			WS08-156	GABBRO: dk-grey to black; mg - 12% TS	2.16	3.16	2.14	7.72	0.34	171.07	19.92	---	36.00	18.00
55	Prophecy Platinum	GABBRO	WS08-148	547	Wellgreen	Gabbro			none	---	1.39	3.12	6.27	1936.68	132.45	25.57	0.06	744.7301	29.00	18.00
56	Prophecy Platinum	GABBRO	WS06-149	148	Wellgreen	Gabbro			WS06-149	ANDESITE?	3.78	3.21	0.25	1194.61	96.90	67.43	2.73	---	71.00	18.00
57	Prophecy Platinum	GABBRO	WS06-149	268	Wellgreen	Gabbro			WS06-149	GABBRO? / ANDESITE?	1.16	3.09	2.21	10.14	0.90	191.37	1.96	---	32.00	18.00
58	Prophecy Platinum	GABBRO	WS08-156	580	Wellgreen	Skarn			WS08-156	GABBRO: chilled?; med grey; f-mg; mod sheared; 6% TS	2.46	3.09	2.00	85.35	2.15	121.37	2.48	---	40.00	18.00
72	YGS	GABBRO	---	---	YGS Regional	Ref# 04-515-112-1-1					0.82	2.86	0.87	170.52	19.72	2.52	0.25	---	43.00	18.00
73	YGS	GABBRO	---	---	YGS Regional	Ref# 04-515-142-01-01					0.92	2.92	72.35	7974.29	85.05	22.36	0.11	---	7.00	18.00
76	YGS	GABBRO	---	---	YGS Regional	Ref# 04-515-217-1-1					2.16	2.92	0.72	5112.03	420.22	0.28	1.27	---	37.00	18.00
60	Prophecy Platinum	GABBRO - ALTERED	WS08-147	167	Wellgreen	Skarn			none	---	1.75	3.18	-0.09	1439.02	138.27	6.63	0.15	---	54.00	18.00
61	Prophecy Platinum	GABBRO - ALTERED	WS11-188	938	Wellgreen	Skarn			WS11-188	ALTERED GABBRO: wk to mod silicified; minor mineralization	1.19	3.30	-0.26	23892.31	1842.85	27.90	0.53	---	16.00	18.00
62	Prophecy Platinum	GABBRO - ALTERED	WS06-151	736	Wellgreen	Skarn			WS06-151	GABBRO INTERMIXED WITH PERIDOTITE: 1-4% TS	3.79	2.86	0.00	170.17	4.72	3.53	0.06	---	37.00	18.00
59	Prophecy Platinum	GABBRO - DISSEMINATED SULFIDES	WS08-160	1482	Wellgreen	Skarn			WS08-160	GABBRO: lt grey to buff colored; probably chilled/baked section of gabbro; cpy dissemination with +- po pn and trace silver/black mineral (galena?)	5.36	2.83	-0.55	642.32	16.63	45.33	0.60	2.8653	105.00	18.00
38	Jean Pautler	GYPSUM	---	---	Ultra	Jean's Pautler's gypsum sample				JENNIFER SHOWING: gypsum	19.66	2.54	-0.03	182.03	45.42	---	---	---	305.00	18.00
39	Jean Pautler	GYPSUM	---	---	Ultra	Jean's Pautler's gypsum sample				JENNIFER SHOWING: gypsum	37.60	2.06	0.00	85.07	0.54	---	---	---	320.00	18.00
40	Jean Pautler	JENNIFER SHOWING	---	---	Ultra	From Jennifer Showing	642576	6755437		JENNIFER SHOWING:	3.45	2.78	0.11	47.30	0.60	256.50	2.96	---	121.00	18.00
41	Jean Pautler	JENNIFER SHOWING	---	---	Ultra	From Jennifer Showing	642576	6755437		JENNIFER SHOWING:	4.18	2.52	0.03	152.47	1.86	8.52	0.78	---	40.00	18.00
42	Jean Pautler	JENNIFER SHOWING	---	---	Ultra	From Jennifer Showing	642576	6755437		JENNIFER SHOWING:	1.25	2.91	2.01	4507.16	381.01	19.53	1.72	---	73.00	18.00
43	Jean Pautler	JENNIFER SHOWING	---	---	Ultra	From Jennifer Showing	642576	6755437		JENNIFER SHOWING:	11.14	2.49	0.00	142.15	2.24	7.10	0.29	---	40.00	18.00
44	Jean Pautler	JENNIFER SHOWING	---	---	Ultra	From Jennifer Showing	642576	6755437		JENNIFER SHOWING:	2.85	2.65	-0.01	171.86	7.39	0.94	0.03	---	46.00	18.00
18	Prophecy Platinum	KLUANE ULTRAMAFICS	WS06-151	57	Wellgreen	Kluane Ultramafics, Peridotite			WS06-151	PERIDOTITE: - NO DESCRIPTION - 0.1% Cu	7.52	2.83	29.71	1051.78	17.78	58.33	1.52	---	21.00	18.00
19	Prophecy Platinum	KLUANE ULTRAMAFICS	WS06-151	432	Wellgreen	Kluane Ultramafics, Peridotite			WS06-151	PERIDOTITE: - NO DESCRIPTION - 0.04% Cu	5.35	2.68	20.88	616.57	27.93	61.97	1.82	---	32.00	18.00
20	Prophecy Platinum	KLUANE ULTRAMAFICS	WS08-156	61	Wellgreen	Kluane Ultramafics, Peridotite			WS08-156	PERIDOTITE: dark green-black; mg with alt greenish mineral prob feldspar around olivine; badly weathered; serpentine on fractures	1.98	2.79	32.67	2406.90	529.09	86.76	2.81	1500.9024	45.00	18.00
21	Prophecy Platinum	KLUANE ULTRAMAFICS	WS06-150	191	Wellgreen	Kluane Ultramafics, Peridotite			WS06-150	PERIDOTITE: - NO DESCRIPTION - not mineralized	3.48	2.71	26.27	14287.93	514.65	43.88	1.31	---	54.00	18.00

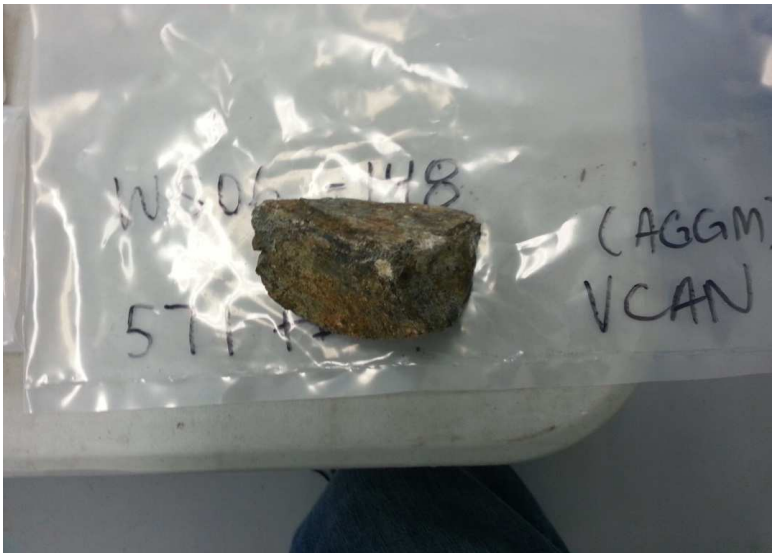
AGL Lab Sample #	From	Grouped as..	Drill Hole	Depth (feet)	Property	Comment	UTME_NAD83_Z7	UTMN_NAD83_Z7	Logs	Rock Description	Porosity (%)	Specific Gravity (g/cm3)	Magnetic Susceptibility (SI Units)	Resistivity Mean (Ohm - m)	Resistivity Dev (Ohm - m)	IP Response (mV/V)	IP Response Dev (mV/V)	Remenant Mag	Water Conductivity (mmohs)	Temperature at which specific gravity was measured (C)
22	Prophecy Platinum	KLUANE ULTRAMAFICS	WS06-151	525	Wellgreen	Kluane Ultramafics, Peridotite			WS06-151	PERIDOTITE: - NO DESCRIPTION - not mineralized	4.22	2.68	29.11	157.64	8.71	35.24	1.82	---	210.00	18.00
23	Prophecy Platinum	KLUANE ULTRAMAFICS	WS08-154	2051	Wellgreen	Kluane Ultramafics, Peridotite			WS08-154	PERIDOTITE: dark green/grey to dark grey; medium grained, phaneritic; olivine and pyroxene rich, highly magnetic; occ serpentine in fractures; weak to moderate intensity carb alteration with calcite as frac fills; ~7% TS	0.98	2.81	18.46	835.84	17.56	53.20	1.18	---	39.00	18.00
24	Prophecy Platinum	KLUANE ULTRAMAFICS	WS09-175	36	Wellgreen	Kluane Ultramafics, Peridotite			WS09-175	PERIDOTITE: with some unmineralized gabbro, badly broken ground - probably not bedrock.	0.48	2.97	23.33	1985.77	106.12	108.97	1.36	---	9.00	18.00
25	Prophecy Platinum	KLUANE ULTRAMAFICS	WS08-155	274	Wellgreen	Kluane Ultramafics, Clinopyroxenite			WS08-155	PERIDOTITE: dark green-black, mg, magnetic, upper contact @ 50deg to LCA; serpentine coated fractures	3.17	2.90	39.42	16.71	0.44	275.63	5.27	---	45.00	18.00
26	Prophecy Platinum	KLUANE ULTRAMAFICS	WS08-156	207	Wellgreen	Kluane Ultramafics, Clinopyroxenite, Strongly serpentinized			WS08-156	PERIDOTITE: dark green-black; mg with alt greenish mineral prob feldspar around olivine; badly weathered; serpentine on fractures	1.79	2.81	29.52	1849.04	175.83	28.07	0.59	---	9.00	18.00
27	Prophecy Platinum	KLUANE ULTRAMAFICS	WS08-156	238	Wellgreen	Kluane Ultramafics, Clinopyroxenite,			WS08-156	PERIDOTITE: dark green-black; mg with alt greenish mineral prob feldspar around olivine; badly weathered; serpentine on fractures	2.25	2.71	19.93	148545.09	4782.93	37.60	1.48	2703.6204	42.00	18.00
28	Prophecy Platinum	KLUANE ULTRAMAFICS	WS06-151	585	Wellgreen	Kluane Ultramafics, Clinopyroxenite,			WS06-151	PERIDOTITE: - NO DESCRIPTION - not mineralized	2.91	2.83	6.29	2458.90	34.38	12.19	0.66	---	9.00	18.00
50	Prophecy Platinum	KLUANE ULTRAMAFICS	WS09-176	272	Wellgreen	Dunite			WS09-176	PERIDOTITE: dark green black, mediun grain, weak sulphides.	1.35	2.76	28.98	---	---	---	---	---	29.00	18.00
51	Prophecy Platinum	KLUANE ULTRAMAFICS	WS09-176	22	Wellgreen	Dunite			WS09-176	PERIDOTITE: dark green black, mediun grain, weak sulphides.	1.37	2.73	30.76	111.13	4.01	---	---	5416.8755	29.00	18.00
52	Prophecy Platinum	KLUANE ULTRAMAFICS	WS09-176	46	Wellgreen	Dunite			WS09-176	PERIDOTITE: dark green black, mediun grain, weak sulphides.	1.27	2.78	27.49	3040.96	133.74	181.12	15.90	---	37.00	18.00
14	Prophecy Platinum	KLUANE ULTRAMAFICS - MASSIVE SULFIDE	WS06-151	783	Wellgreen	Kluane Ultramafics, Massive sulfides			WS06-151	Massive sulfides bounded by gabbro / gabbro breccia	3.81	4.17	9.45	7.90	0.50	194.43	23.84	---	28.00	18.00
15	Prophecy Platinum	KLUANE ULTRAMAFICS - MASSIVE SULFIDE	WS06-155	308	Wellgreen	Kluane Ultramafics, Massive sulfides			none	---	1.92	4.50	6.05	7.37	0.62	152.50	30.93	---	21.00	18.00
16	Prophecy Platinum	KLUANE ULTRAMAFICS - MASSIVE SULFIDE	WS08-160	1547	Wellgreen	Kluane Ultramafics, Massive sulfides			WS08-160	Massive sulfides bounded by gabbro	1.26	4.55	4.49	11.24	0.60	191.90	5.88	1825.1724	8.00	18.00
17	Prophecy Platinum	KLUANE ULTRAMAFICS - MINERALIZED	WS08-154	1747	Wellgreen	Kluane Ultramafics, Well Mineralized Peridotite			WS08-154	PERIDOTITE: dark green/grey to dark grey; medium grained, phaneritic; olivine and pyroxene rich, highly magnetic; occ serpentine in fractures; weak to moderate intensity carb alteration with calcite as frac fills; significant sulphides 10% TS	2.21	2.88	9.59	13.27	9.77	289.67	21.50	---	6.00	18.00
80	YGS	NIKOLAI	---	---	YGS Regional	Ref# 05-51-040-1					2.85	2.77	34.32	32598.67	413.23	2.13	0.08	---	18.00	18.00
81	YGS	NIKOLAI	---	---	YGS Regional	Ref# 04-515-124-01					1.74	2.80	6.80	2144.65	267.39	6.33	0.22	---	27.00	18.00
83	YGS	NIKOLAI	---	---	YGS Regional	Ref# 04-515-136-1					1.75	3.07	7.27	2540.16	16.65	2.13	0.19	---	7.00	18.00
85	YGS	NIKOLAI	---	---	YGS Regional	Ref# 04-515-157-1-1					0.37	2.87	0.38	27601.32	253.41	0.88	0.36	---	18.00	18.00
86	YGS	NIKOLAI	---	---	YGS Regional	Ref# 04-515-169-1					1.65	2.92	11.77	5978.27	114.69	7.78	0.24	---	9.00	18.00
30	Tom Morgan	NUNATAK SHOWING	---	---	Ultra	Nunatak Showing Massive sulfide -cu sample 390079	648605	6751810		NUNATAK SHOWING: massive sulfide	2.86	4.41	0.65	3.02	0.02	182.63	1.34	---	214.00	18.00
31	Tom Morgan	NUNATAK SHOWING	---	---	Ultra	Nunatak Showing Footwall Rock, sample# 390078	648605	6751810		NUNATAK SHOWING: footwal sample	5.19	2.78	0.23	250.71	8.25	2.18	0.06	---	29.00	18.00
46	Prophecy Platinum	SEDIMENTS	WS06-151	810	Wellgreen	Quartzite			WS06-151	QUARTZITE	0.96	2.69	0.09	2602.61	566.14	7.98	2.84	1.6395	39.00	18.00
48	Prophecy Platinum	SEDIMENTS	WS08-161	445	Wellgreen	Quartzite			WS08-161	SEDIMENTS: quartzite	0.32	2.68	0.13	3116.40	156.95	0.49	0.27	---	51.00	18.00
49	Prophecy Platinum	SEDIMENTS	WS08-161	427	Wellgreen	Quartzite			WS08-161	SEDIMENTS: siltstone/ mudstone	0.79	2.81	0.03	5005.29	1519.88	2.71	0.58	---	18.00	18.00
67	Prophecy Platinum	SEDIMENTS	WS08-164	1037	Wellgreen	Argillite			WS08-164	ARGILLITE: dark greenish grey to black fine grained alightly silica chlorite with moderate carbonate quartz stringer 4% with fine pyrite dissemination/stringers at bedding plane 70 deg ACA	1.13	2.79	0.21	1355.75	71.75	4.40	0.10	---	106.00	18.00
68	Prophecy Platinum	SEDIMENTS	WS09-174	1509	Wellgreen	Argillite			WS09-174	ARGILLITE: dark grey - black, fg, bedding at 80 - 85 CA, fractured infilled with quartz/carbonate.	0.49	2.80	0.07	1607.34	65.00	8.97	0.81	34.8401	35.00	18.00
69	Prophecy Platinum	SEDIMENTS	WS09-174	1495	Wellgreen	Argillite			WS09-174	ARGILLITE: dark grey - black, fg, bedding at 80 - 85 CA, fractured infilled with quartz/carbonate.	2.77	2.71	0.24	989.28	43.65	88.92	0.60	---	38.00	18.00
70	Prophecy Platinum	SEDIMENTS	WS08-161	433	Wellgreen	Siltstone			WS08-161	SEDIMENTS: siltstone/ mudstone	1.01	2.71	0.04	13628.57	874.16	4.95	0.09	0.6175	111.00	18.00
29	Tom Morgan	TELLURIDE SHOWING	---	---	Ultra	Tell VMS showing footwall sample 390061	646220	6753840		TELLURIDE SHOWING: footwal sample	2.95	3.44	0.07	4.80	0.19	105.57	1.07	---	245.00	18.00
33	Tom Morgan	TELLURIDE SHOWING	---	---	Ultra	Tell VMS showing - Cu-Zn-Ag-Au	?	?		TELLURIDE SHOWING:	3.39	4.06	0.10	4.85	0.08	104.00	3.95	---	279.00	18.00
K74	Tim Liverton	ULTRA - General	---	---	Ultra	rock cube sample K74				Description in Appendix 5 of 2006 Ultra report by Jean Pautler - DESCRIP. NOT FOUND	2.68	3.81	0.10	20.56	8.58	13.01	10.05	465.8563	120.00	18.00
K82	Tim Liverton	ULTRA - General	---	---	Ultra	rock cube sample K82				Description in Appendix 5 of 2006 Ultra report by Jean Pautler - DESCRIP. NOT FOUND	1.44	2.76	0.09	2042.32	37.02	6.30	0.26	3.8809	29.00	18.00
K83	Tim Liverton	ULTRA - General	---	---	Ultra	rock cube sample K83				Description in Appendix 5 of 2006 Ultra report by Jean Pautler - DESCRIP. NOT FOUND	0.71	2.94	0.13	1463.36	27.13	3.90	0.20	7.3215	7.00	18.00
K85	Tim Liverton	ULTRA - General	---	---	Ultra	rock cube sample K85				Description in Appendix 5 of 2006 Ultra report by Jean Pautler - DESCRIP. NOT FOUND	4.13	4.24	0.64	5.95	0.10	153.20	0.61	258.4787	364.00	18.00
2	Prophecy Platinum	VOLCANIC BRECCIA	WS08-160	2531	Wellgreen	Agglomerate			WS08-160	VOLCANIC AGGLOMERATE - pervasive chlo-carb altn with crosscutting calcite veinlets 1% py-po, tr. Cpy	0.86	3.02	0.12	734.38	68.81	3.27	0.25	---	22.00	18.00
8	Prophecy Platinum	VOLCANIC BRECCIA	WS08-160	2509	Wellgreen	Volcanic Tuff			WS08-160	VOLCANIC AGGLOMERATE - pervasive chlo-carb altn with crosscutting calcite veinlets 1% py-po, tr. Cpy	2.28	2.69	0.04	1532.67	97.12	5.50	0.30	2.2505	25.00	18.00

AGL Lab Sample #	From	Grouped as..	Drill Hole	Depth (feet)	Property	Comment	UTME_NAD83_Z7	UTMN_NAD83_Z7	Logs	Rock Description	Porosity (%)	Specific Gravity (g/cm3)	Magnetic Susceptibility (SI Units)	Resistivity Mean (Ohm - m)	Resistivity Dev (Ohm - m)	IP Response (mV/V)	IP Response Dev (mV/V)	Remenant Mag	Water Conductivity (mmohs)	Temperature at which specific gravity was measured (C)
9	Prophecy Platinum	VOLCANIC BRECCIA	WS08-155	339	Wellgreen	Volcanic Tuff			WS08-155	ANDESITE/VOLC TUFF/AGGLOMERATE: medium grey; fg; fractured with calcite filling	1.76	2.66	0.04	1290.84	74.16	3.30	0.17	---	6.00	18.00
47	Prophecy Platinum	VOLCANIC BRECCIA	WS06-147	331	Wellgreen	Quartzite?			WS06-147	AGGLOMERATE: Trace malachite and azurite	0.97	2.83	0.04	1521.31	68.08	2.60	0.10	---	80.00	18.00

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 1



Rock Sample Description

Rock type	**Agglomerate**
Comment	**WS06-148 @571 ft**

Physical properties of the Rock Sample:

Porosity (%)	**1.13**
Specific Gravity (g/cm3)	**2.81**
Magnetic Susceptibility (SI Units)	**0.181**
Resistivity Mean (Ohm - m)	**1023.23**
Resistivity Dev (Ohm - m)	**8.51**
IP Response (mV/V)	**3.77**
IP Response Dev (mV/V)	**0.31**
Remenant Mag	**---**
Water Conductivity (mmohs)	**52**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 2

Rock Sample Description

Rock type	**Agglomerate**
Comment	**WS08-160 @2531 ft**

Physical properties of the Rock Sample:

Porosity (%)	**0.86**
Specific Gravity (g/cm3)	**3.02**
Magnetic Susceptibility (SI Units)	**0.12**
Resistivity Mean (Ohm - m)	**734.38**
Resistivity Dev (Ohm - m)	**68.81**
IP Response (mV/V)	**3.27**
IP Response Dev (mV/V)	**0.25**
Remenant Mag	**---**
Water Conductivity (mmohs)	**22**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 3

Rock Sample Description

Rock type	**Volcanic Agglomerate**
Comment	**WS09-175 @254 ft**

Physical properties of the Rock Sample:

Porosity (%)	**0.54**
Specific Gravity (g/cm3)	**2.96**
Magnetic Susceptibility (SI Units)	**0.185**
Resistivity Mean (Ohm - m)	**590.55**
Resistivity Dev (Ohm - m)	**17.47**
IP Response (mV/V)	**5.67**
IP Response Dev (mV/V)	**0.15**
Remenant Mag	**---**
Water Conductivity (mmohs)	**38**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

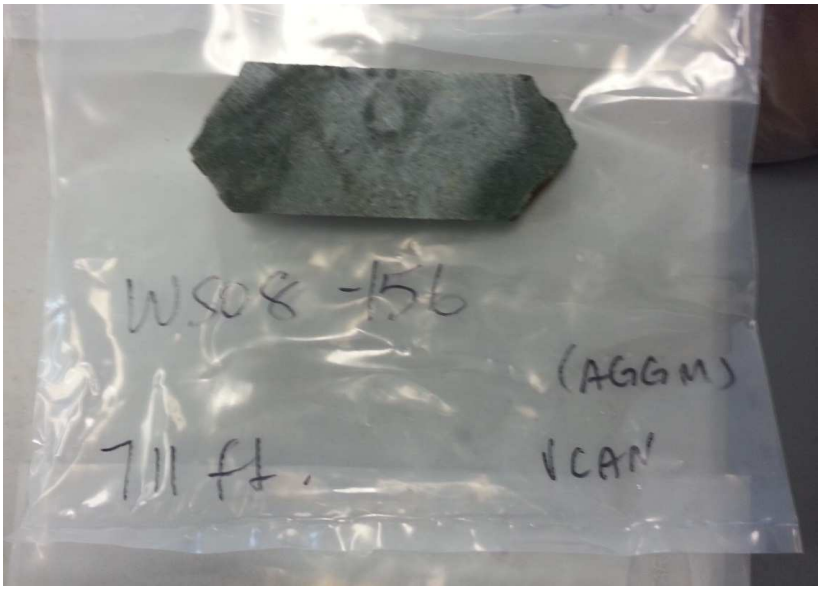
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 4



Rock Sample Description

Rock type	**Volcanic Agglomerate**
Comment	**WS08-156 @ 711ft**

Physical properties of the Rock Sample:

Porosity (%)	**1.04**
Specific Gravity (g/cm3)	**2.71**
Magnetic Susceptibility (SI Units)	**0.104**
Resistivity Mean (Ohm - m)	**2071.36**
Resistivity Dev (Ohm - m)	**336.80**
IP Response (mV/V)	**3.43**
IP Response Dev (mV/V)	**0.68**
Remenant Mag	**---**
Water Conductivity (mmohs)	**39**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 5

Rock Sample Description

Rock type	**Volcanic Agglomerate**
Comment	**WS08-155 @ 52ft**

Physical properties of the Rock Sample:

Porosity (%)	**0.58**
Specific Gravity (g/cm3)	**2.87**
Magnetic Susceptibility (SI Units)	**0.017**
Resistivity Mean (Ohm - m)	**2713.99**
Resistivity Dev (Ohm - m)	**275.35**
IP Response (mV/V)	**2.33**
IP Response Dev (mV/V)	**0.42**
Remenant Mag	**---**
Water Conductivity (mmohs)	**34**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

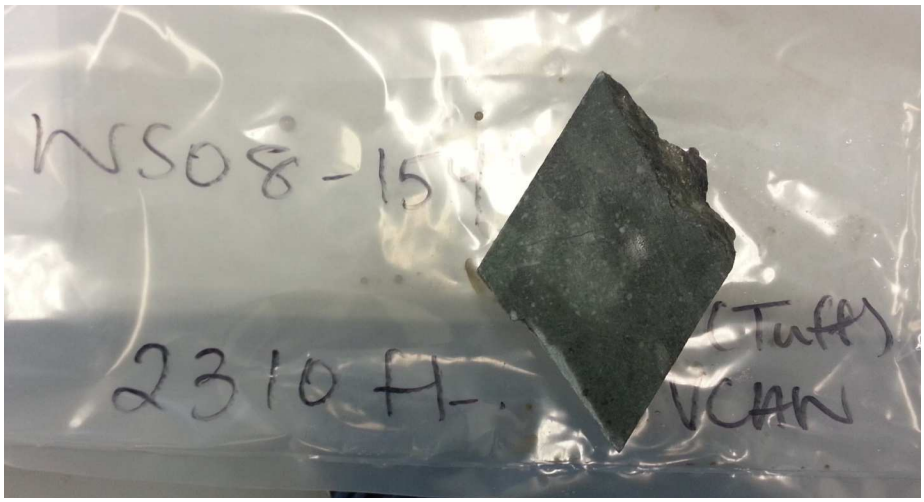
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 6



Rock Sample Description

Rock type	**Volcanic Tuff**
Comment	**WS08-154@ 2310ft**

Physical properties of the Rock Sample:

Porosity (%)	**0.91**
Specific Gravity (g/cm3)	**2.73**
Magnetic Susceptibility (SI Units)	**0.125**
Resistivity Mean (Ohm - m)	**1948.47**
Resistivity Dev (Ohm - m)	**194.30**
IP Response (mV/V)	**2.20**
IP Response Dev (mV/V)	**0.17**
Remenant Mag	**---**
Water Conductivity (mmohs)	**25**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

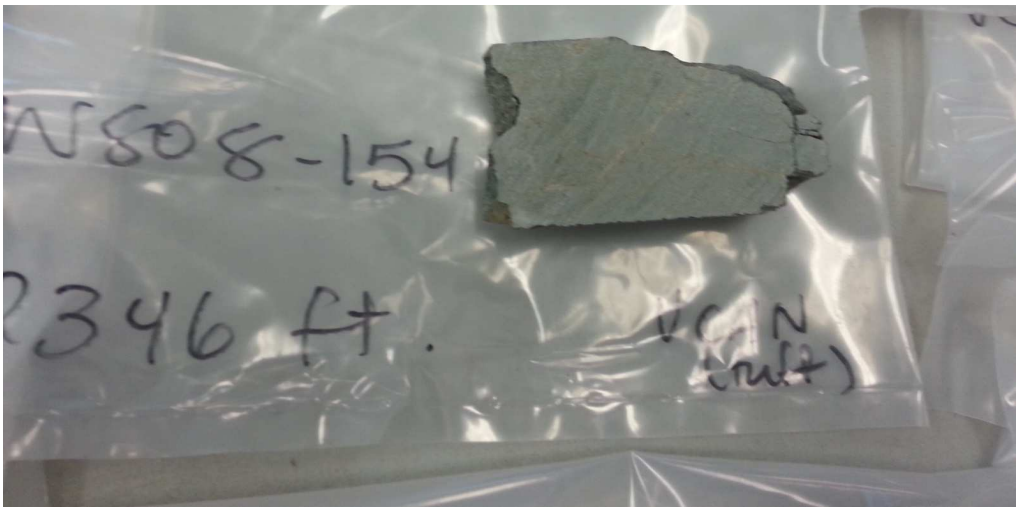
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 7



Rock Sample Description

Rock type	**Volcanic Tuff**
Comment	**WS08-154 @ 2346ft**

Physical properties of the Rock Sample:

Porosity (%)	**2.28**
Specific Gravity (g/cm3)	**2.72**
Magnetic Susceptibility (SI Units)	**0.093**
Resistivity Mean (Ohm - m)	**1790.13**
Resistivity Dev (Ohm - m)	**9.17**
IP Response (mV/V)	**4.50**
IP Response Dev (mV/V)	**0.30**
Remenant Mag	**---**
Water Conductivity (mmohs)	**18**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

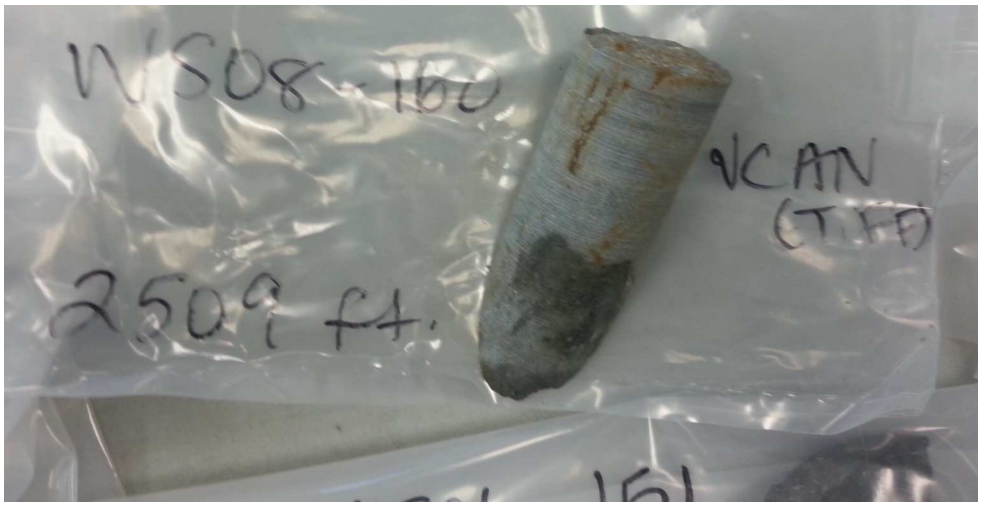
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 8



Rock Sample Description

Rock type	**Volcanic Tuff**
Comment	**WS08-160 @ 2509ft**

Physical properties of the Rock Sample:

Porosity (%)	**2.28**
Specific Gravity (g/cm3)	**2.69**
Magnetic Susceptibility (SI Units)	**0.037**
Resistivity Mean (Ohm - m)	**1532.67**
Resistivity Dev (Ohm - m)	**97.12**
IP Response (mV/V)	**5.50**
IP Response Dev (mV/V)	**0.30**
Remenant Mag	**2.2505**
Water Conductivity (mmohs)	**25**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

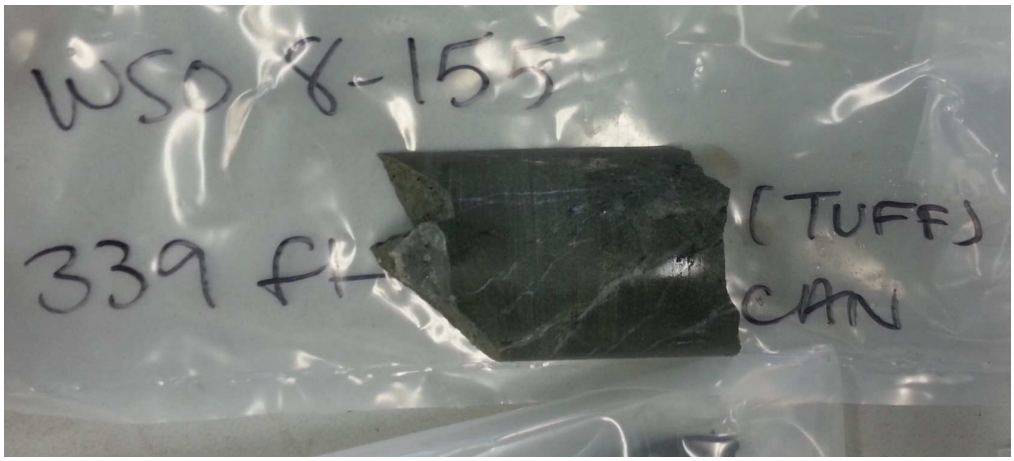
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 9



Rock Sample Description

Rock type	**Volcanic Tuff**
Comment	**WS08-155 @ 339ft**

Physical properties of the Rock Sample:

Porosity (%)	**1.76**
Specific Gravity (g/cm3)	**2.66**
Magnetic Susceptibility (SI Units)	**0.041**
Resistivity Mean (Ohm - m)	**1290.84**
Resistivity Dev (Ohm - m)	**74.16**
IP Response (mV/V)	**3.30**
IP Response Dev (mV/V)	**0.17**
Remenant Mag	**---**
Water Conductivity (mmohs)	**6**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

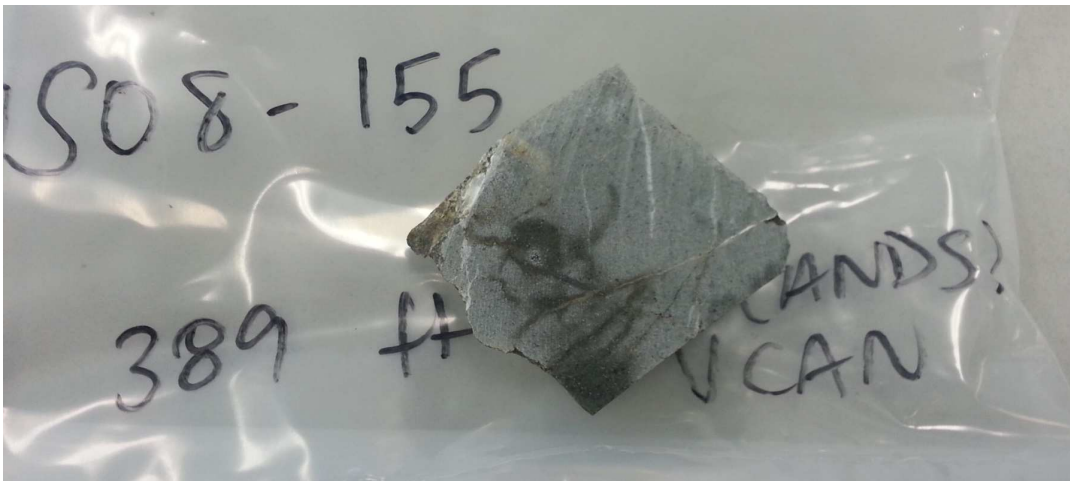
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 10



Rock Sample Description

Rock type	**Volcanic Andesite**
Comment	**WS08-155 @ 389ft**

Physical properties of the Rock Sample:

Porosity (%)	**1.73**
Specific Gravity (g/cm3)	**2.81**
Magnetic Susceptibility (SI Units)	**0.088**
Resistivity Mean (Ohm - m)	**718.51**
Resistivity Dev (Ohm - m)	**52.27**
IP Response (mV/V)	**3.63**
IP Response Dev (mV/V)	**0.23**
Remenant Mag	**---**
Water Conductivity (mmohs)	**17**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

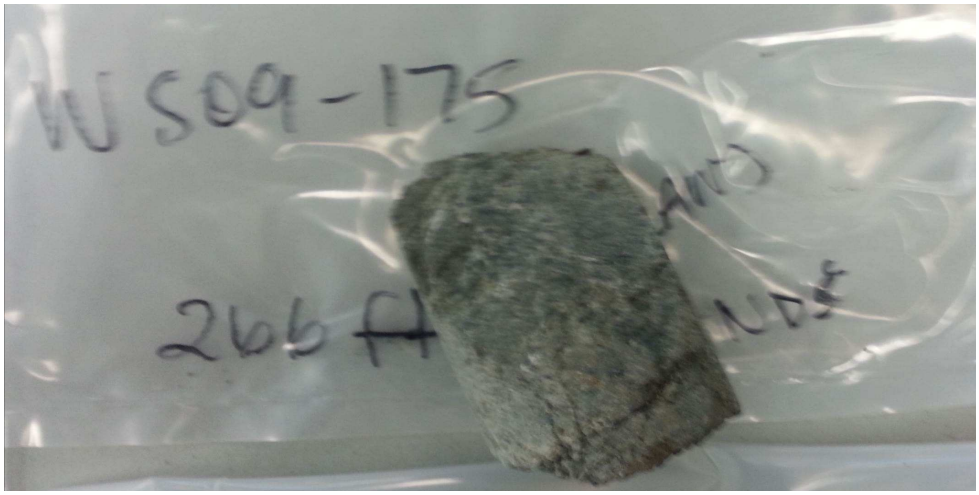
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 11



Rock Sample Description

Rock type	**Volcanic Andesite**
Comment	**WS09-175 @ 266ft**

Physical properties of the Rock Sample:

Porosity (%)	**2.82**
Specific Gravity (g/cm3)	**2.95**
Magnetic Susceptibility (SI Units)	**0.0975**
Resistivity Mean (Ohm - m)	**483.64**
Resistivity Dev (Ohm - m)	**5.65**
IP Response (mV/V)	**4.47**
IP Response Dev (mV/V)	**0.40**
Remenant Mag	**5.3374**
Water Conductivity (mmohs)	**9**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

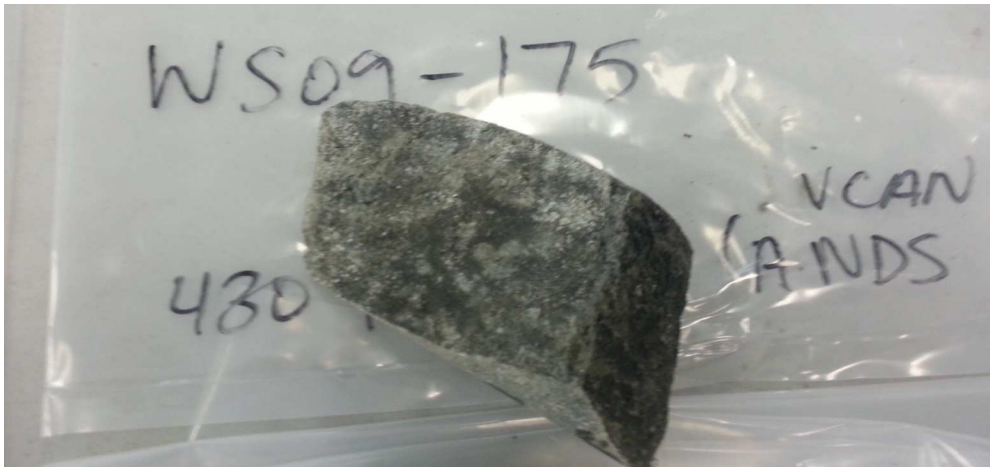
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 12



Rock Sample Description

Rock type	**Volcanic Andesite**
Comment	**WS09-175 @ 430ft**

Physical properties of the Rock Sample:

Porosity (%)	**2.67**
Specific Gravity (g/cm3)	**2.99**
Magnetic Susceptibility (SI Units)	**0.197**
Resistivity Mean (Ohm - m)	**2924.43**
Resistivity Dev (Ohm - m)	**17.33**
IP Response (mV/V)	**5.30**
IP Response Dev (mV/V)	**0.36**
Remenant Mag	**---**
Water Conductivity (mmohs)	**16**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

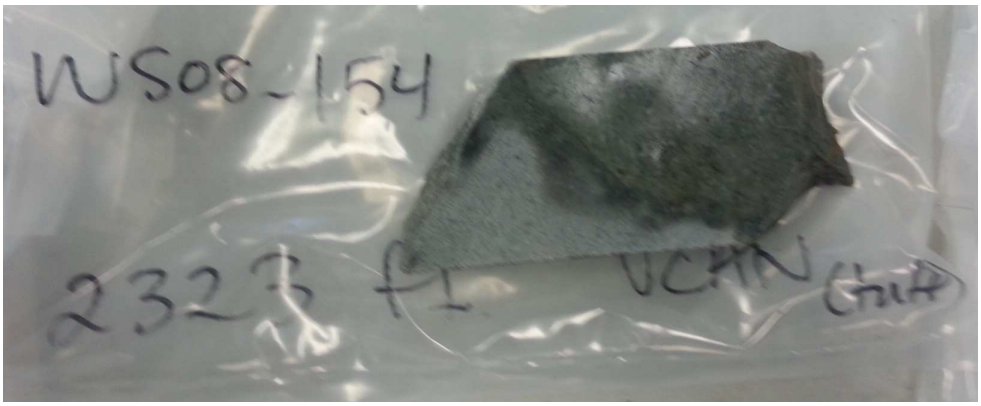
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 13



Rock Sample Description

Rock type	**Volcanic Andesite**
Comment	**WS08-154 @ 2323ft**

Physical properties of the Rock Sample:

Porosity (%)	**0.79**
Specific Gravity (g/cm3)	**2.69**
Magnetic Susceptibility (SI Units)	**0.455**
Resistivity Mean (Ohm - m)	**1980.51**
Resistivity Dev (Ohm - m)	**87.52**
IP Response (mV/V)	**7.97**
IP Response Dev (mV/V)	**0.15**
Remenant Mag	**---**
Water Conductivity (mmohs)	**19**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

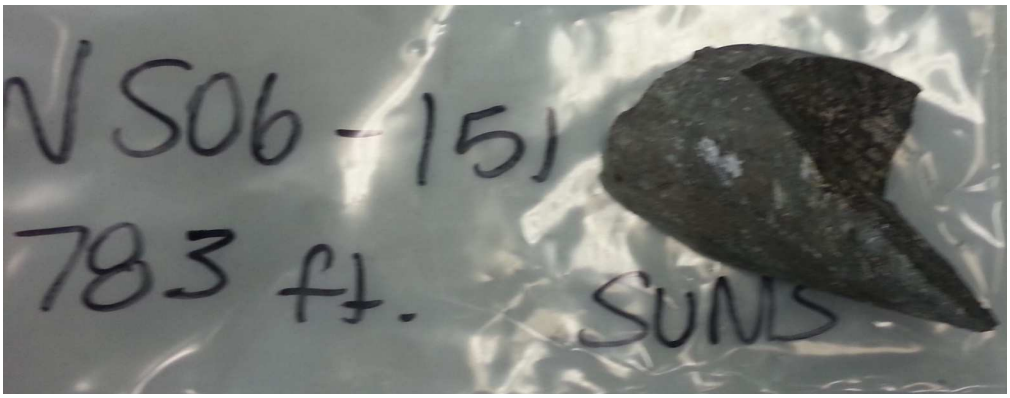
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 14



Rock Sample Description

Rock type	**Kluane Ultramafics, Massive sulfides**
Comment	**WS06-151 @ 783ft**

Physical properties of the Rock Sample:

Porosity (%)	**3.81**
Specific Gravity (g/cm3)	**4.17**
Magnetic Susceptibility (SI Units)	**9.448**
Resistivity Mean (Ohm - m)	**7.90**
Resistivity Dev (Ohm - m)	**0.50**
IP Response (mV/V)	**194.43**
IP Response Dev (mV/V)	**23.84**
Remenant Mag	**---**
Water Conductivity (mmohs)	**28**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

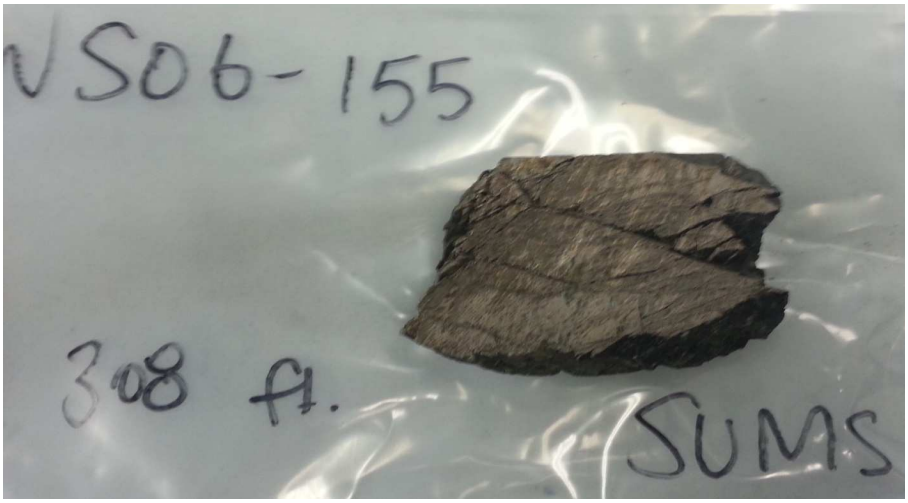
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 15



Rock Sample Description

Rock type	**Kluane Ultramafics, Massive sulfides**
Comment	**WS06-155 @ 308ft**

Physical properties of the Rock Sample:

Porosity (%)	**1.92**
Specific Gravity (g/cm3)	**4.50**
Magnetic Susceptibility (SI Units)	**6.048**
Resistivity Mean (Ohm - m)	**7.37**
Resistivity Dev (Ohm - m)	**0.62**
IP Response (mV/V)	**152.50**
IP Response Dev (mV/V)	**30.93**
Remenant Mag	**---**
Water Conductivity (mmohs)	**21**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

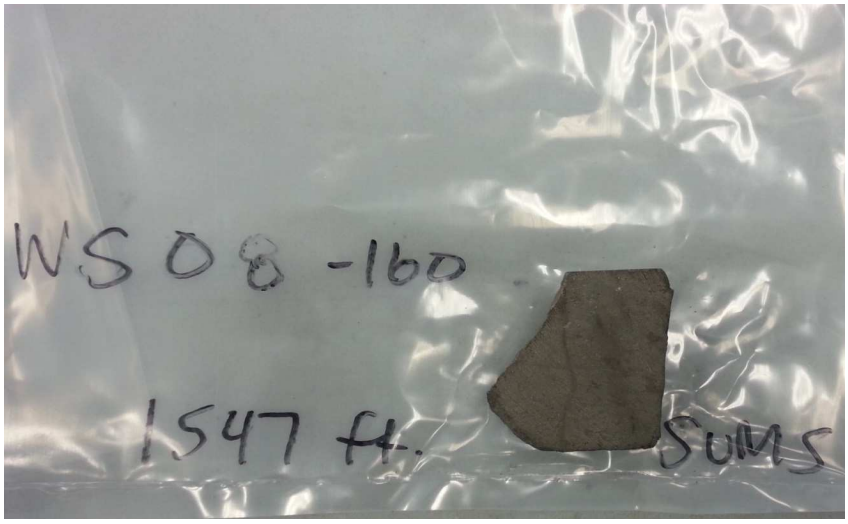
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 16



Rock Sample Description

Rock type	**Kluane Ultramafics, Massive sulfides**
Comment	**WS08-160@ 1547ft**

Physical properties of the Rock Sample:

Porosity (%)	**1.26**
Specific Gravity (g/cm3)	**4.55**
Magnetic Susceptibility (SI Units)	**4.488**
Resistivity Mean (Ohm - m)	**11.24**
Resistivity Dev (Ohm - m)	**0.60**
IP Response (mV/V)	**191.90**
IP Response Dev (mV/V)	**5.88**
Remenant Mag	**1825.1724**
Water Conductivity (mmohs)	**8**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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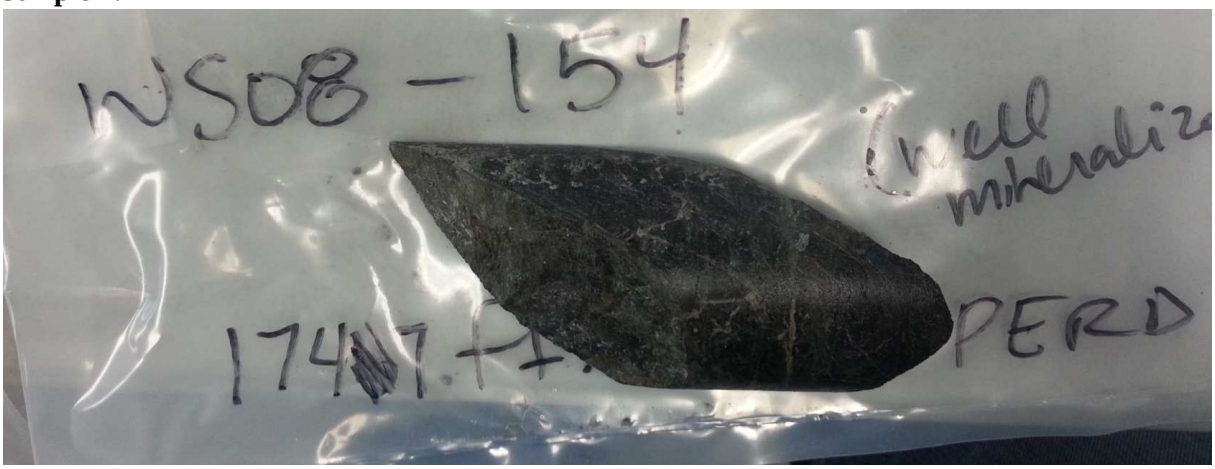
PHYSICAL PROPERTY LAB REPORT

Sample #: 17



Rock Sample Description

Rock type	**Kluane Ultramafics, Well Mineralized Peridotite**
Comment	**WS08-154@ 1747ft**

Physical properties of the Rock Sample:

Porosity (%)	**2.21**
Specific Gravity (g/cm3)	**2.88**
Magnetic Susceptibility (SI Units)	**9.586**
Resistivity Mean (Ohm - m)	**13.27**
Resistivity Dev (Ohm - m)	**9.77**
IP Response (mV/V)	**289.67**
IP Response Dev (mV/V)	**21.50**
Remenant Mag	**---**
Water Conductivity (mmohs)	**6**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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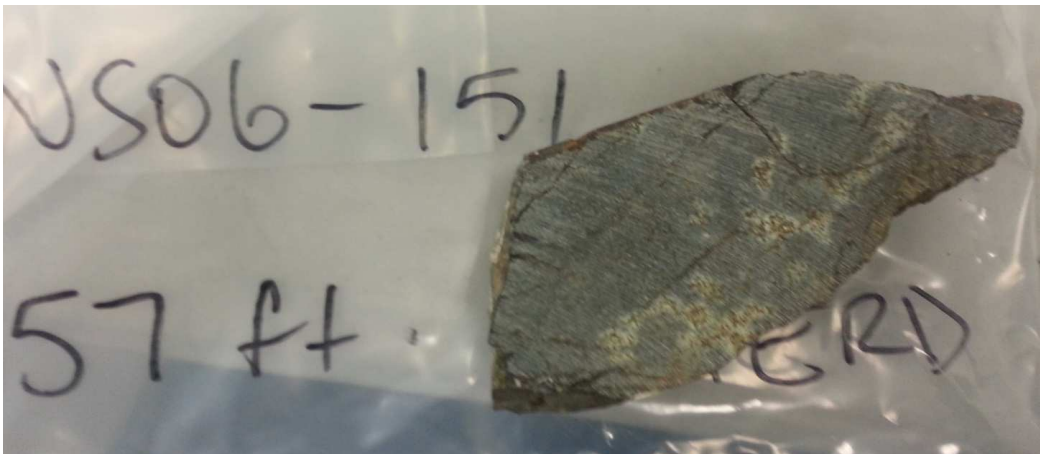
PHYSICAL PROPERTY LAB REPORT

Sample #: 18



Rock Sample Description

Rock type	Kluane Ultramafics, Peridotite
Comment	WS06-151@ 57ft

Physical properties of the Rock Sample:

Porosity (%)	7.52
Specific Gravity (g/cm3)	2.83
Magnetic Susceptibility (SI Units)	29.712
Resistivity Mean (Ohm - m)	1051.78
Resistivity Dev (Ohm - m)	17.78
IP Response (mV/V)	58.33
IP Response Dev (mV/V)	1.52
Remenant Mag	---
Water Conductivity (mmohs)	21
Temperature at which specific gravity was measured (C)	18

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

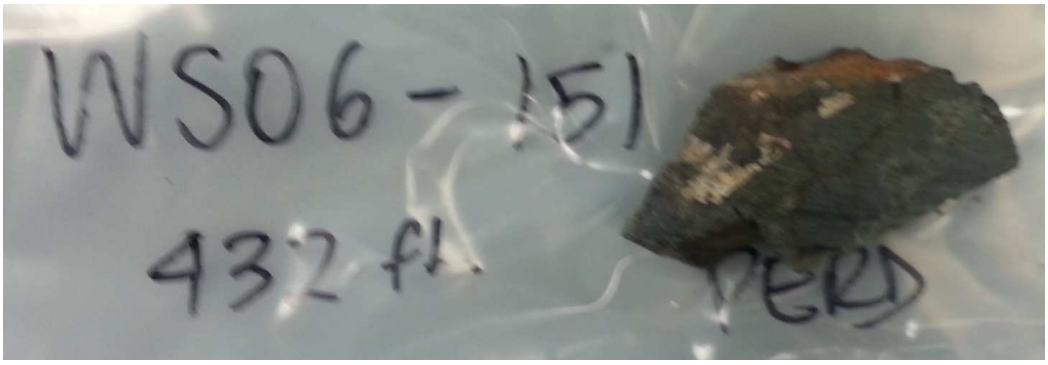
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 19



Rock Sample Description

Rock type	**Kluane Ultramafics, Peridotite**
Comment	**WS06-151@ 432ft**

Physical properties of the Rock Sample:

Porosity (%)	**5.35**
Specific Gravity (g/cm3)	**2.68**
Magnetic Susceptibility (SI Units)	**20.88**
Resistivity Mean (Ohm - m)	**616.57**
Resistivity Dev (Ohm - m)	**27.93**
IP Response (mV/V)	**61.97**
IP Response Dev (mV/V)	**1.82**
Remenant Mag	**---**
Water Conductivity (mmohs)	**32**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

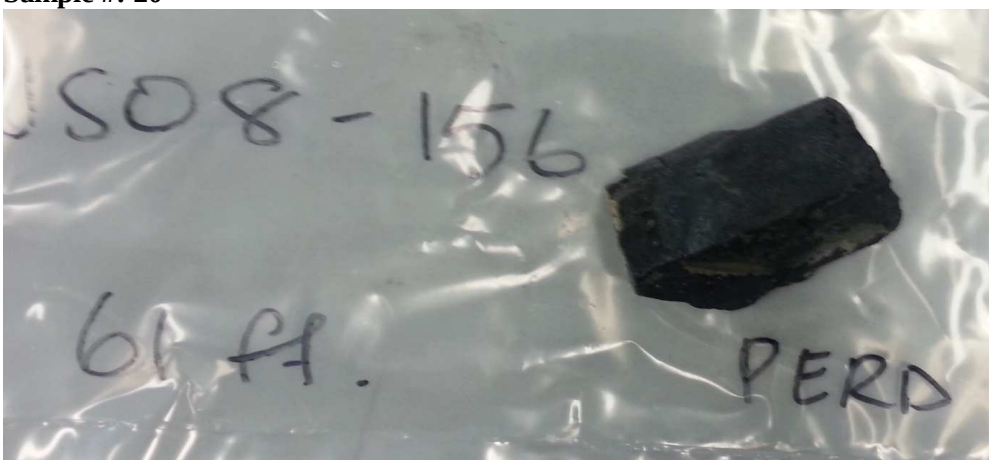
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 20



Rock Sample Description

Rock type	**Kluane Ultramafics, Peridotite**
Comment	**WS08-156@ 61ft**

Physical properties of the Rock Sample:

Porosity (%)	**1.98**
Specific Gravity (g/cm3)	**2.79**
Magnetic Susceptibility (SI Units)	**32.67**
Resistivity Mean (Ohm - m)	**2406.90**
Resistivity Dev (Ohm - m)	**529.09**
IP Response (mV/V)	**86.76**
IP Response Dev (mV/V)	**2.81**
Remenant Mag	**1500.9024**
Water Conductivity (mmohs)	**45**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 21

Rock Sample Description

Rock type	Kluane Ultramafics, Peridotite
Comment	WS06-150@ 191ft

Physical properties of the Rock Sample:

Porosity (%)	3.48
Specific Gravity (g/cm3)	2.71
Magnetic Susceptibility (SI Units)	26.271
Resistivity Mean (Ohm - m)	14287.93
Resistivity Dev (Ohm - m)	514.65
IP Response (mV/V)	43.88
IP Response Dev (mV/V)	1.31
Remenant Mag	---
Water Conductivity (mmohs)	54
Temperature at which specific gravity was measured (C)	18

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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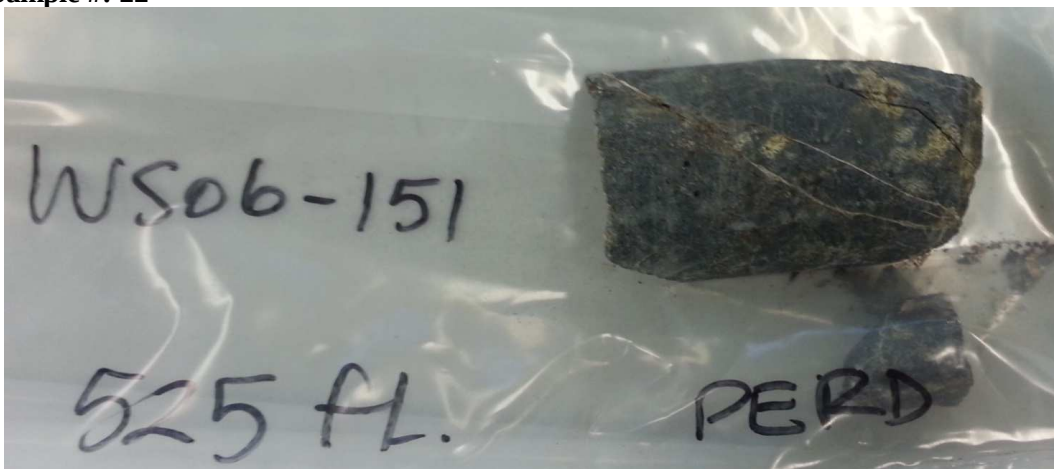
PHYSICAL PROPERTY LAB REPORT

Sample #: 22



Rock Sample Description

Rock type	**Kluane Ultramafics, Peridotite**
Comment	**WS06-151 at 525ft**

Physical properties of the Rock Sample:

Porosity (%)	**4.22**
Specific Gravity (g/cm3)	**2.68**
Magnetic Susceptibility (SI Units)	**29.11**
Resistivity Mean (Ohm - m)	**157.64**
Resistivity Dev (Ohm - m)	**8.71**
IP Response (mV/V)	**35.24**
IP Response Dev (mV/V)	**1.82**
Remenant Mag	**---**
Water Conductivity (mmohs)	**210**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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PHYSICAL PROPERTY LAB REPORT

Sample #: 23

Rock Sample Description

Rock type	**Kluane Ultramafics, Peridotite**
Comment	**WS08-154 at 2051ft**

Physical properties of the Rock Sample:

Porosity (%)	**0.98**
Specific Gravity (g/cm3)	**2.81**
Magnetic Susceptibility (SI Units)	**18.462**
Resistivity Mean (Ohm - m)	**835.84**
Resistivity Dev (Ohm - m)	**17.56**
IP Response (mV/V)	**53.20**
IP Response Dev (mV/V)	**1.18**
Remenant Mag	**---**
Water Conductivity (mmohs)	**39**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

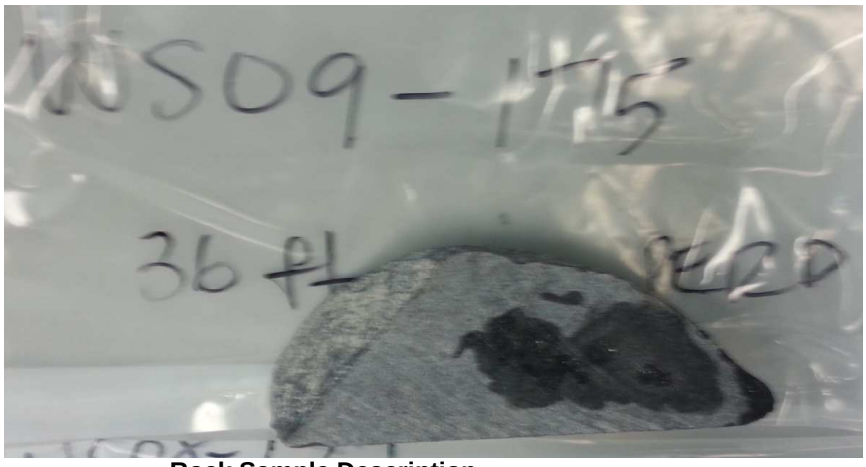
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 24



Rock Sample Description

Rock type	Kluane Ultramafics, Peridotite
Comment	WS09-175 at 36ft

Physical properties of the Rock Sample:

Porosity (%)	0.48
Specific Gravity (g/cm3)	2.97
Magnetic Susceptibility (SI Units)	23.332
Resistivity Mean (Ohm - m)	1985.77
Resistivity Dev (Ohm - m)	106.12
IP Response (mV/V)	108.97
IP Response Dev (mV/V)	1.36
Remenant Mag	---
Water Conductivity (mmohs)	9
Temperature at which specific gravity was measured (C)	18

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

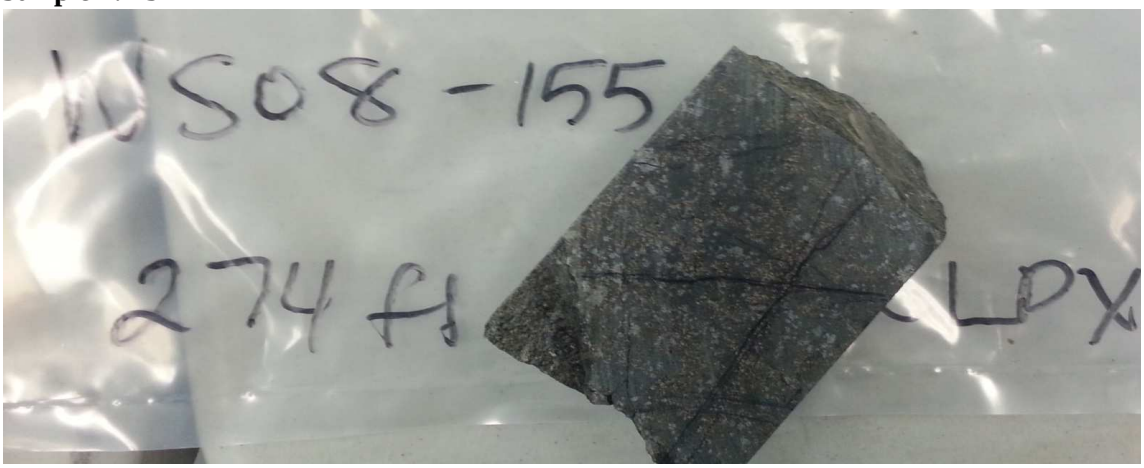
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 25



Rock Sample Description

Rock type	**Kluane Ultramafics, Clinopyroxenite**
Comment	**WS08-155 at 274ft**

Physical properties of the Rock Sample:

Porosity (%)	**3.17**
Specific Gravity (g/cm3)	**2.90**
Magnetic Susceptibility (SI Units)	**39.42**
Resistivity Mean (Ohm - m)	**16.71**
Resistivity Dev (Ohm - m)	**0.44**
IP Response (mV/V)	**275.63**
IP Response Dev (mV/V)	**5.27**
Remenant Mag	**---**
Water Conductivity (mmohs)	**45**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

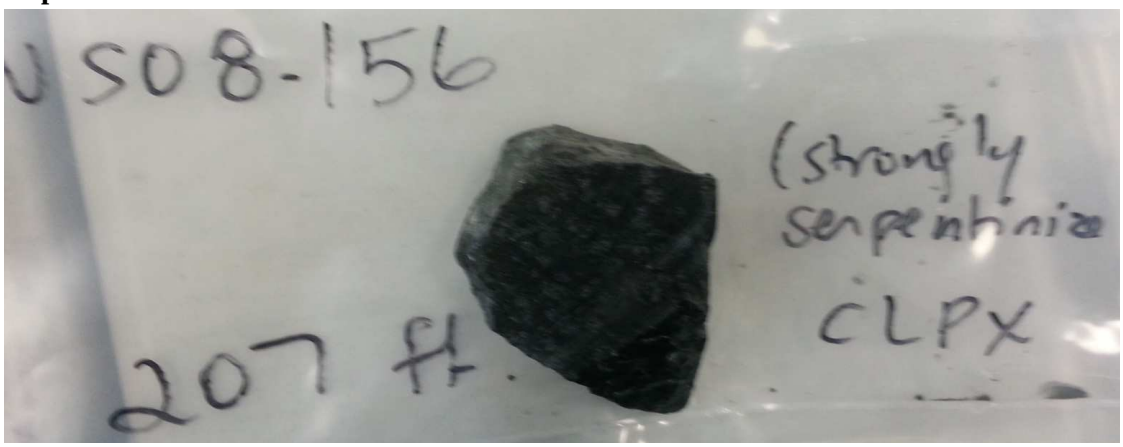
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 26



Rock Sample Description

Rock type	**Kluane Ultramafics, Clinopyroxenite, Strongly serpentinized**
Comment	**WS08-156 at 207ft**

Physical properties of the Rock Sample:

Porosity (%)	**1.79**
Specific Gravity (g/cm3)	**2.81**
Magnetic Susceptibility (SI Units)	**29.52**
Resistivity Mean (Ohm - m)	**1849.04**
Resistivity Dev (Ohm - m)	**175.83**
IP Response (mV/V)	**28.07**
IP Response Dev (mV/V)	**0.59**
Remenant Mag	**---**
Water Conductivity (mmohs)	**9**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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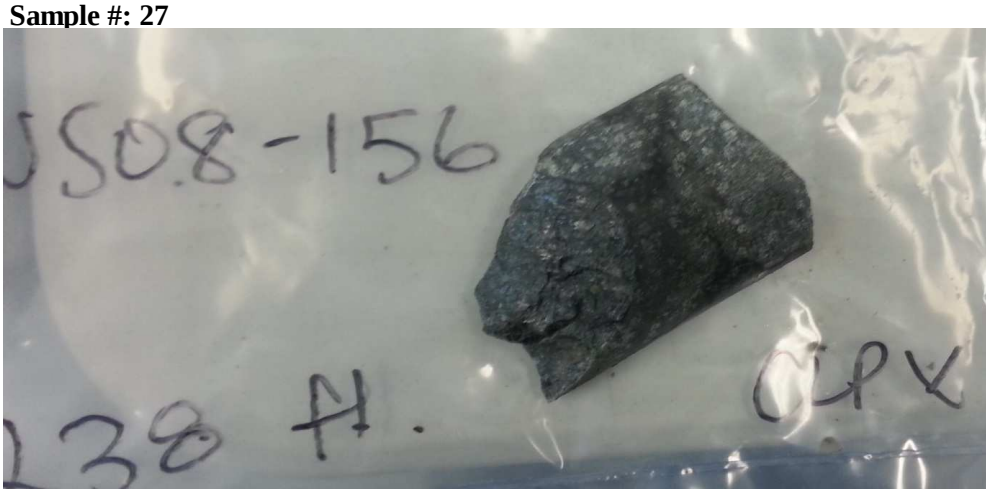
PHYSICAL PROPERTY LAB REPORT

Sample #: 27



Rock Sample Description

Rock type	**Kluane Ultramafics, Clinopyroxenite,**
Comment	**WS08-156 at 238ft**

Physical properties of the Rock Sample:

Porosity (%)	**2.25**
Specific Gravity (g/cm3)	**2.71**
Magnetic Susceptibility (SI Units)	**19.93**
Resistivity Mean (Ohm - m)	**148545.09**
Resistivity Dev (Ohm - m)	**4782.93**
IP Response (mV/V)	**37.60**
IP Response Dev (mV/V)	**1.48**
Remenant Mag	**2703.6204**
Water Conductivity (mmohs)	**42**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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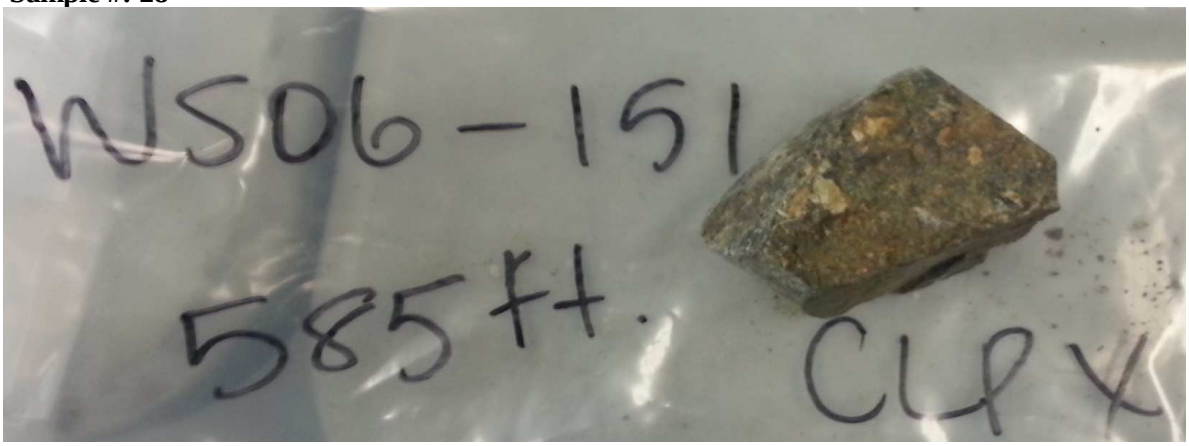
PHYSICAL PROPERTY LAB REPORT

Sample #: 28



Rock Sample Description

Rock type	**Kluane Ultramafics, Clinopyroxenite,**
Comment	**WS06-151 at 585 ft**

Physical properties of the Rock Sample:

Porosity (%)	**2.91**
Specific Gravity (g/cm3)	**2.83**
Magnetic Susceptibility (SI Units)	**6.294**
Resistivity Mean (Ohm - m)	**2458.90**
Resistivity Dev (Ohm - m)	**34.38**
IP Response (mV/V)	**12.19**
IP Response Dev (mV/V)	**0.66**
Remenant Mag	**---**
Water Conductivity (mmohs)	**9**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

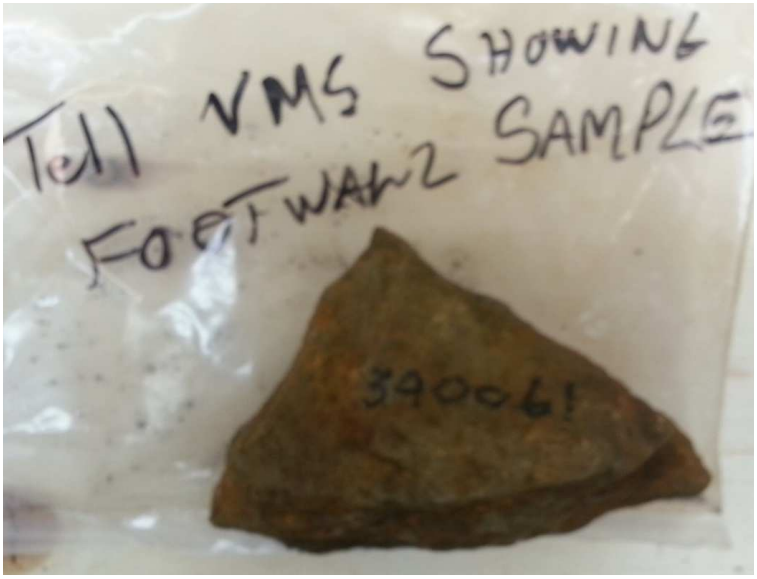
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 29



Rock Sample Description

Rock type	**?**
Comment	From Tom Morgan, Tell VMS showing footwall sample 390061

Physical properties of the Rock Sample:

Porosity (%)	**2.95**
Specific Gravity (g/cm3)	**3.49**
Magnetic Susceptibility (SI Units)	**0.069090909**
Resistivity Mean (Ohm - m)	**4.80**
Resistivity Dev (Ohm - m)	**0.19**
IP Response (mV/V)	**105.57**
IP Response Dev (mV/V)	**1.07**
Remenant Mag	**---**
Water Conductivity (mmohs)	**245**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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PHYSICAL PROPERTY LAB REPORT

Sample #: 30

Rock Sample Description

Rock type	**?**
Comment	From Tom Morgan, Nunatak Showing Massive sulfide -cu sample 390079

Physical properties of the Rock Sample:

Porosity (%)	**2.86**
Specific Gravity (g/cm3)	**4.41**
Magnetic Susceptibility (SI Units)	**0.654545455**
Resistivity Mean (Ohm - m)	**3.02**
Resistivity Dev (Ohm - m)	**0.02**
IP Response (mV/V)	**182.63**
IP Response Dev (mV/V)	**1.34**
Remenant Mag	**---**
Water Conductivity (mmohs)	**214**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

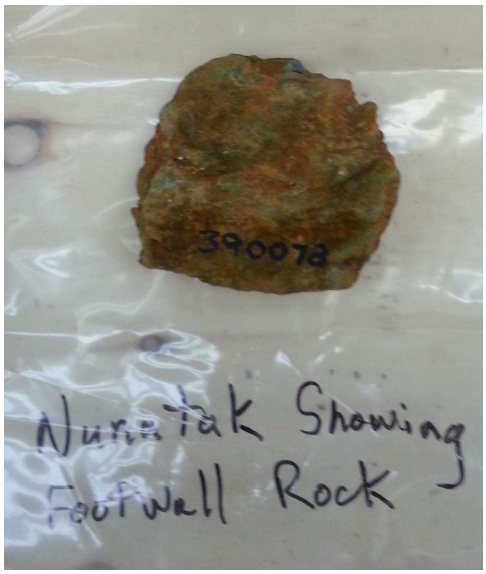
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 31



Rock Sample Description

Rock type	**?**
Comment	From Tom Morgan, Nunatak Showing Footwall Rock, sample# 390078

Physical properties of the Rock Sample:

Porosity (%)	**5.19**
Specific Gravity (g/cm3)	**2.78**
Magnetic Susceptibility (SI Units)	**0.225**
Resistivity Mean (Ohm - m)	**250.71**
Resistivity Dev (Ohm - m)	**8.25**
IP Response (mV/V)	**2.18**
IP Response Dev (mV/V)	**0.06**
Remenant Mag	**---**
Water Conductivity (mmohs)	**29**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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PHYSICAL PROPERTY LAB REPORT

Sample #: 32

Rock Sample Description

Rock type	**?**
Comment	**From Tom Morgan, Boulder Showing Telluride Cr., Boulder #3 South of Creek**

Physical properties of the Rock Sample:

Porosity (%)	**0.77**
Specific Gravity (g/cm3)	**3.86**
Magnetic Susceptibility (SI Units)	**0.202**
Resistivity Mean (Ohm - m)	**---**
Resistivity Dev (Ohm - m)	**---**
IP Response (mV/V)	**---**
IP Response Dev (mV/V)	**---**
Remenant Mag	**---**
Water Conductivity (mmohs)	**55**
Temperature at which specific gravity was measured (C)	**18**

Notes: ***TOO CONDUCTIVE**

Measured by:

Andre Lebel

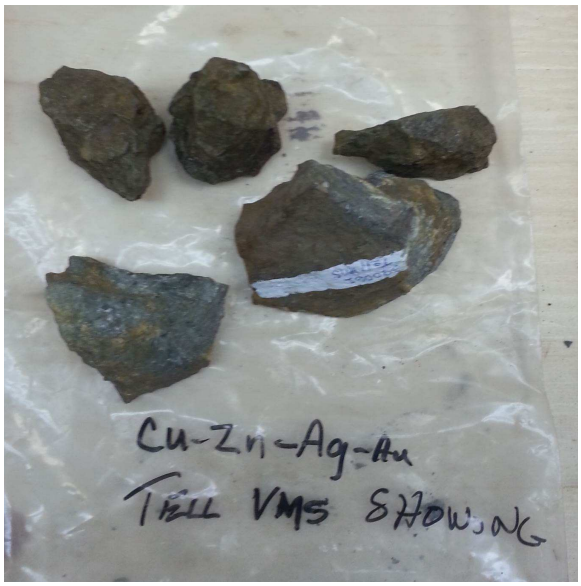
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 33



Rock Sample Description

Rock type	**?**
Comment	**From Tom Morgan Tell VMS showing**

Physical properties of the Rock Sample:

Porosity (%)	**3.39**
Specific Gravity (g/cm3)	**4.06**
Magnetic Susceptibility (SI Units)	**0.104545455**
Resistivity Mean (Ohm - m)	**4.85**
Resistivity Dev (Ohm - m)	**0.08**
IP Response (mV/V)	**104.00**
IP Response Dev (mV/V)	**3.95**
Remenant Mag	**---**
Water Conductivity (mmohs)	**279**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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PHYSICAL PROPERTY LAB REPORT

Sample #: 34

Rock Sample Description

Rock type	**?**
Comment	**From Tom Morgan, Gabro Dike Margin, 7% Ni Massive sulfide 250 m N of Froberg showing**

Physical properties of the Rock Sample:

Porosity (%)	**6.92**
Specific Gravity (g/cm3)	**2.96**
Magnetic Susceptibility (SI Units)	**0.054545455**
Resistivity Mean (Ohm - m)	**19.85**
Resistivity Dev (Ohm - m)	**0.08**
IP Response (mV/V)	**121.91**
IP Response Dev (mV/V)	**3.91**
Remenant Mag	**---**
Water Conductivity (mmohs)	**100**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

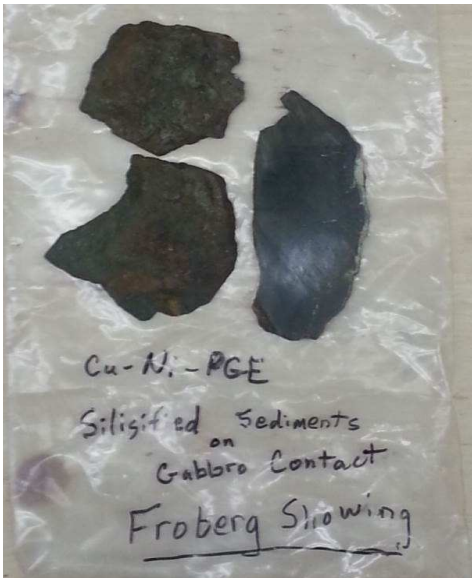
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 35



Rock Sample Description

Rock type	**?**
Comment	**Cu-Ni-PGE Silicified sediments on gabbro contact Froberg Showing**

Physical properties of the Rock Sample:

Porosity (%)	**0.89**
Specific Gravity (g/cm3)	**2.81**
Magnetic Susceptibility (SI Units)	**0.070909091**
Resistivity Mean (Ohm - m)	**---**
Resistivity Dev (Ohm - m)	**---**
IP Response (mV/V)	**---**
IP Response Dev (mV/V)	**---**
Remenant Mag	**---**
Water Conductivity (mmohs)	**32**
Temperature at which specific gravity was measured (C)	**18**

Notes: ***TOO CONDUCTIVE

Measured by:

Andre Lebel

February 3, 2014

Date

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PHYSICAL PROPERTY LAB REPORT

Sample #: 36

Rock Sample Description

Rock type	**?**
Comment	**Boulder Showings Telluride Cr. , Boulder #1 , VMS Zn-Cu-Ag+ Au Mioplie Cr.**

Physical properties of the Rock Sample:

Porosity (%)	**7.70**
Specific Gravity (g/cm3)	**3.91**
Magnetic Susceptibility (SI Units)	**0.288181818**
Resistivity Mean (Ohm - m)	**3.14**
Resistivity Dev (Ohm - m)	**0.15**
IP Response (mV/V)	**119.73**
IP Response Dev (mV/V)	**6.46**
Remenant Mag	**---**
Water Conductivity (mmohs)	**56**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

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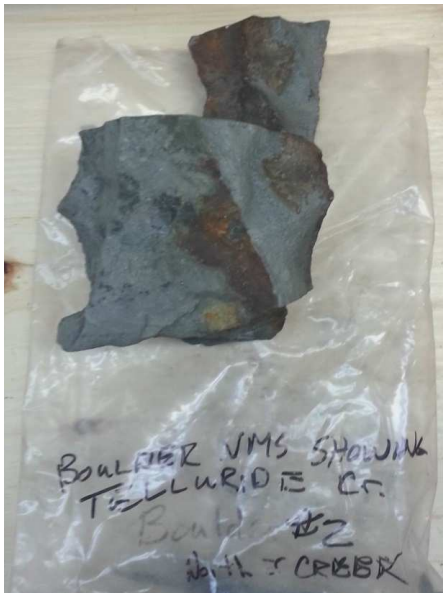
Sample #: 37



Rock Sample Description

Rock type	**?**
Comment	**Boulder VMS Showing Telleride Cr. Boulder #2 North of Creek**

Physical properties of the Rock Sample:

Porosity (%)	**1.48**
Specific Gravity (g/cm3)	**4.13**
Magnetic Susceptibility (SI Units)	**0.035**
Resistivity Mean (Ohm - m)	**---**
Resistivity Dev (Ohm - m)	**---**
IP Response (mV/V)	**---**
IP Response Dev (mV/V)	**---**
Remenant Mag	**---**
Water Conductivity (mmohs)	**96**
Temperature at which specific gravity was measured (C)	**18**

Notes: * TOO CONDUCTIVE**

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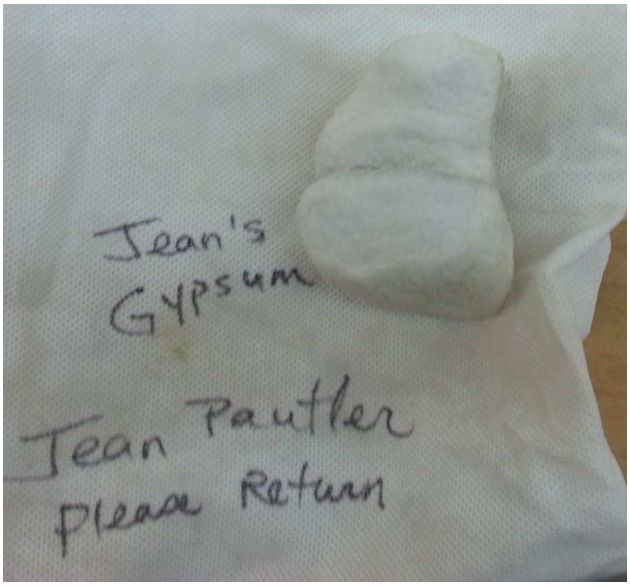
Sample #: 38



Rock Sample Description

Rock type	**Gypsum**
Comment	**Jean's Pautler's sample**

Physical properties of the Rock Sample:

Porosity (%)	**19.66**
Specific Gravity (g/cm3)	**2.45**
Magnetic Susceptibility (SI Units)	**-0.028181818**
Resistivity Mean (Ohm - m)	**182.03**
Resistivity Dev (Ohm - m)	**45.42**
IP Response (mV/V)	**---**
IP Response Dev (mV/V)	**---**
Remenant Mag	**---**
Water Conductivity (mmohs)	**305**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

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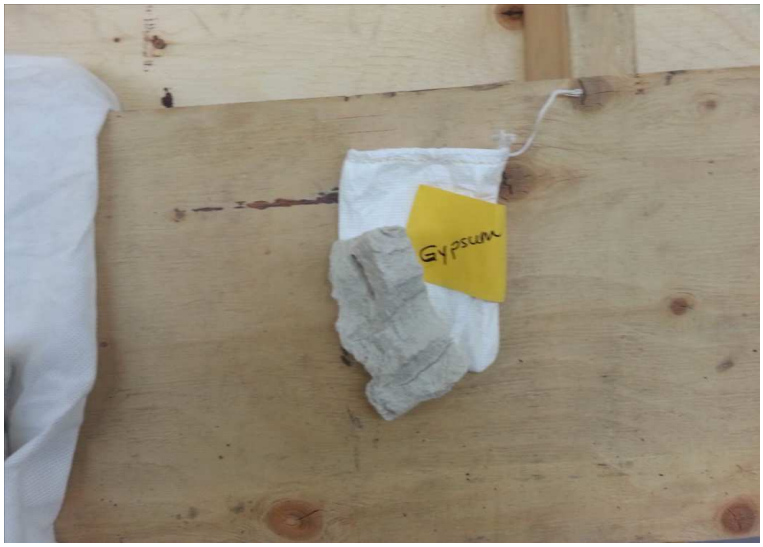
Sample #: 39



Rock Sample Description

Rock type	**Gypsum**
Comment	**Jean's Pautler's sample**

Physical properties of the Rock Sample:

Porosity (%)	**37.60**
Specific Gravity (g/cm3)	**1.93**
Magnetic Susceptibility (SI Units)	**-0.002727273**
Resistivity Mean (Ohm - m)	**85.07**
Resistivity Dev (Ohm - m)	**0.54**
IP Response (mV/V)	**---**
IP Response Dev (mV/V)	**---**
Remenant Mag	**---**
Water Conductivity (mmohs)	**320**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

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Sample #: 40

Rock Sample Description

Rock type	**?**
Comment	**Jean's Pautler's sample**

Physical properties of the Rock Sample:

Porosity (%)	**3.45**
Specific Gravity (g/cm3)	**2.77**
Magnetic Susceptibility (SI Units)	**0.113**
Resistivity Mean (Ohm - m)	**47.30**
Resistivity Dev (Ohm - m)	**0.60**
IP Response (mV/V)	**256.50**
IP Response Dev (mV/V)	**2.96**
Remenant Mag	**---**
Water Conductivity (mmohs)	**121**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

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PHYSICAL PROPERTY LAB REPORT

Sample #: 41

Rock Sample Description

Rock type	**?**
Comment	**Jean's Pautler's sample**

Physical properties of the Rock Sample:

Porosity (%)	**4.18**
Specific Gravity (g/cm3)	**2.52**
Magnetic Susceptibility (SI Units)	**0.034545455**
Resistivity Mean (Ohm - m)	**152.47**
Resistivity Dev (Ohm - m)	**1.86**
IP Response (mV/V)	**8.52**
IP Response Dev (mV/V)	**0.78**
Remenant Mag	**---**
Water Conductivity (mmohs)	**40**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

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Sample #: 42

Rock Sample Description

Rock type	**?**
Comment	**Jean's Pautler's sample**

Physical properties of the Rock Sample:

Porosity (%)	**1.25**
Specific Gravity (g/cm3)	**2.91**
Magnetic Susceptibility (SI Units)	**2.009**
Resistivity Mean (Ohm - m)	**4507.16**
Resistivity Dev (Ohm - m)	**381.01**
IP Response (mV/V)	**19.53**
IP Response Dev (mV/V)	**1.72**
Remenant Mag	**---**
Water Conductivity (mmohs)	**73**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

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Sample #: 43

Rock Sample Description

Rock type	**?**
Comment	**Jean's Pautler's sample**

Physical properties of the Rock Sample:

Porosity (%)	**11.14**
Specific Gravity (g/cm3)	**2.49**
Magnetic Susceptibility (SI Units)	**0.002**
Resistivity Mean (Ohm - m)	**142.15**
Resistivity Dev (Ohm - m)	**2.24**
IP Response (mV/V)	**7.10**
IP Response Dev (mV/V)	**0.29**
Remenant Mag	**---**
Water Conductivity (mmohs)	**40**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

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Sample #: 44

Rock Sample Description

Rock type	**?**
Comment	**Jean's Pautler's sample**

Physical properties of the Rock Sample:

Porosity (%)	**2.85**
Specific Gravity (g/cm3)	**2.65**
Magnetic Susceptibility (SI Units)	**-0.005**
Resistivity Mean (Ohm - m)	**171.86**
Resistivity Dev (Ohm - m)	**7.39**
IP Response (mV/V)	**0.94**
IP Response Dev (mV/V)	**0.03**
Remenant Mag	**---**
Water Conductivity (mmohs)	**27**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

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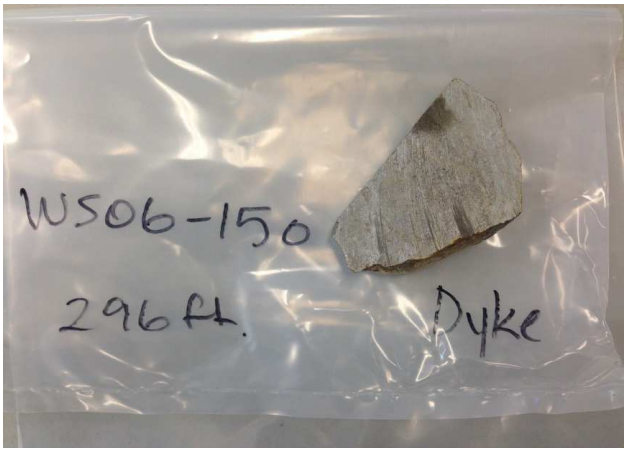
Sample #: 45



Rock Sample Description

Rock type	**Dyke (Chilled Gabbro)**
Comment	**WS06-150 @ 296ft**

Physical properties of the Rock Sample:

Porosity (%)	**3.39**
Specific Gravity (g/cm3)	**3.14**
Magnetic Susceptibility (SI Units)	**0.155**
Resistivity Mean (Ohm - m)	**738.17**
Resistivity Dev (Ohm - m)	**76.14**
IP Response (mV/V)	**0.75**
IP Response Dev (mV/V)	**0.13**
Remenant Mag	**3.6430**
Water Conductivity (mmohs)	**26**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

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Sample #: 46

Rock Sample Description

Rock type	**Quartzite**
Comment	**WS06-151 @ 247m**

Physical properties of the Rock Sample:

Porosity (%)	**0.96**
Specific Gravity (g/cm3)	**2.69**
Magnetic Susceptibility (SI Units)	**0.085**
Resistivity Mean (Ohm - m)	**2602.61**
Resistivity Dev (Ohm - m)	**566.14**
IP Response (mV/V)	**7.98**
IP Response Dev (mV/V)	**2.84**
Remenant Mag	**1.6395**
Water Conductivity (mmohs)	**39**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

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Sample #: 47

Rock Sample Description

Rock type	**Quartzite**
Comment	**WS06-147 @ 331ft**

Physical properties of the Rock Sample:

Porosity (%)	**0.97**
Specific Gravity (g/cm3)	**2.83**
Magnetic Susceptibility (SI Units)	**0.036**
Resistivity Mean (Ohm - m)	**1521.31**
Resistivity Dev (Ohm - m)	**68.08**
IP Response (mV/V)	**2.60**
IP Response Dev (mV/V)	**0.10**
Remenant Mag	**---**
Water Conductivity (mmohs)	**80**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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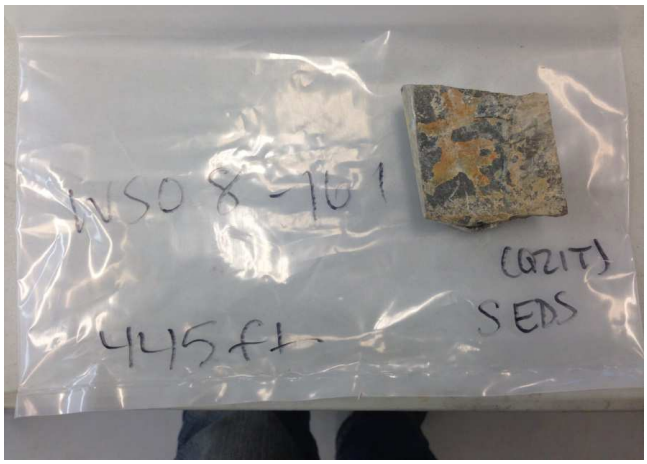
Sample #: 48



Rock Sample Description

Rock type	**Quartzite**
Comment	**WS08-161 @ 445ft**

Physical properties of the Rock Sample:

Porosity (%)	**0.32**
Specific Gravity (g/cm3)	**2.70**
Magnetic Susceptibility (SI Units)	**0.13**
Resistivity Mean (Ohm - m)	**3116.40**
Resistivity Dev (Ohm - m)	**156.95**
IP Response (mV/V)	**0.49**
IP Response Dev (mV/V)	**0.27**
Remenant Mag	**---**
Water Conductivity (mmohs)	**51**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

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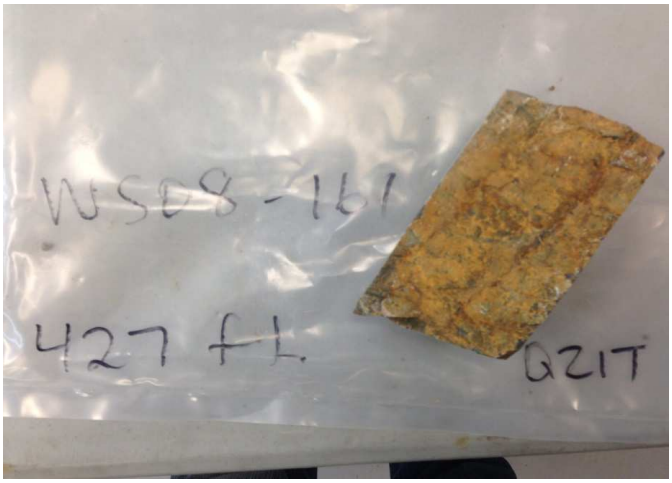
Sample #: 49



Rock Sample Description

Rock type	**Quartzite**
Comment	**WS08-161 @ 427ft**

Physical properties of the Rock Sample:

Porosity (%)	**0.79**
Specific Gravity (g/cm3)	**2.81**
Magnetic Susceptibility (SI Units)	**0.034**
Resistivity Mean (Ohm - m)	**5005.29**
Resistivity Dev (Ohm - m)	**1519.88**
IP Response (mV/V)	**2.71**
IP Response Dev (mV/V)	**0.58**
Remenant Mag	**---**
Water Conductivity (mmohs)	**16**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

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February 3, 2014

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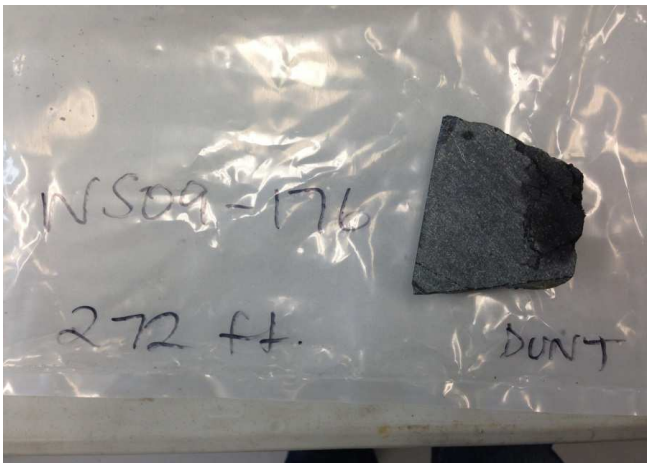
Sample #: 50



Rock Sample Description

Rock type	**Dunite**
Comment	**WS09-176 @ 272ft**

Physical properties of the Rock Sample:

Porosity (%)	**1.35**
Specific Gravity (g/cm3)	**2.76**
Magnetic Susceptibility (SI Units)	**28.98**
Resistivity Mean (Ohm - m)	**---**
Resistivity Dev (Ohm - m)	**---**
IP Response (mV/V)	**---**
IP Response Dev (mV/V)	**---**
Remenant Mag	**---**
Water Conductivity (mmohs)	**8**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.
Could not measure Resistivity or IP Response.

Measured by:

Andre Lebel

February 3, 2014

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Sample #: 51

Rock Sample Description

Rock type	**Dunite**
Comment	**WS09-176 @ 22ft**

Physical properties of the Rock Sample:

Porosity (%)	**1.37**
Specific Gravity (g/cm3)	**2.73**
Magnetic Susceptibility (SI Units)	**30.76**
Resistivity Mean (Ohm - m)	**111.13**
Resistivity Dev (Ohm - m)	**4.01**
IP Response (mV/V)	**---**
IP Response Dev (mV/V)	**---**
Remenant Mag	**5416.8755**
Water Conductivity (mmohs)	**10**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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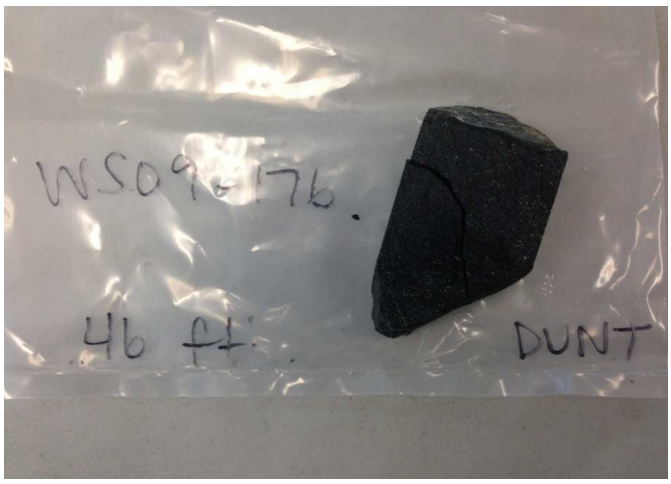
Sample #: 52



Rock Sample Description

Rock type	**Dunite**
Comment	**WS09-176 @ 46ft**

Physical properties of the Rock Sample:

Porosity (%)	**1.27**
Specific Gravity (g/cm3)	**2.78**
Magnetic Susceptibility (SI Units)	**27.49**
Resistivity Mean (Ohm - m)	**3040.96**
Resistivity Dev (Ohm - m)	**133.74**
IP Response (mV/V)	**181.12**
IP Response Dev (mV/V)	**15.90**
Remenant Mag	**---**
Water Conductivity (mmohs)	**37**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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PHYSICAL PROPERTY LAB REPORT

Sample #: 53

Rock Sample Description

Rock type	**Gabbro**
Comment	**WS08-156 @ 296ft**

Physical properties of the Rock Sample:

Porosity (%)	**2.56**
Specific Gravity (g/cm3)	**3.44**
Magnetic Susceptibility (SI Units)	**-0.018**
Resistivity Mean (Ohm - m)	**351.30**
Resistivity Dev (Ohm - m)	**8.50**
IP Response (mV/V)	**5.00**
IP Response Dev (mV/V)	**0.35**
Remenant Mag	**---**
Water Conductivity (mmohs)	**8**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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Sample #: 54

Rock Sample Description

Rock type	**Gabbro**
Comment	**WS08-156 @ 656ft**

Physical properties of the Rock Sample:

Porosity (%)	**2.16**
Specific Gravity (g/cm3)	**3.16**
Magnetic Susceptibility (SI Units)	**2.139**
Resistivity Mean (Ohm - m)	**7.72**
Resistivity Dev (Ohm - m)	**0.34**
IP Response (mV/V)	**171.07**
IP Response Dev (mV/V)	**19.92**
Remenant Mag	**---**
Water Conductivity (mmohs)	**36**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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Sample #: 55

Rock Sample Description

Rock type	**Gabbro**
Comment	**WS08-148 @ 547ft**

Physical properties of the Rock Sample:

Porosity (%)	**1.39**
Specific Gravity (g/cm3)	**3.12**
Magnetic Susceptibility (SI Units)	**6.269**
Resistivity Mean (Ohm - m)	**1936.68**
Resistivity Dev (Ohm - m)	**132.45**
IP Response (mV/V)	**25.57**
IP Response Dev (mV/V)	**0.06**
Remenant Mag	**744.7301**
Water Conductivity (mmohs)	**29**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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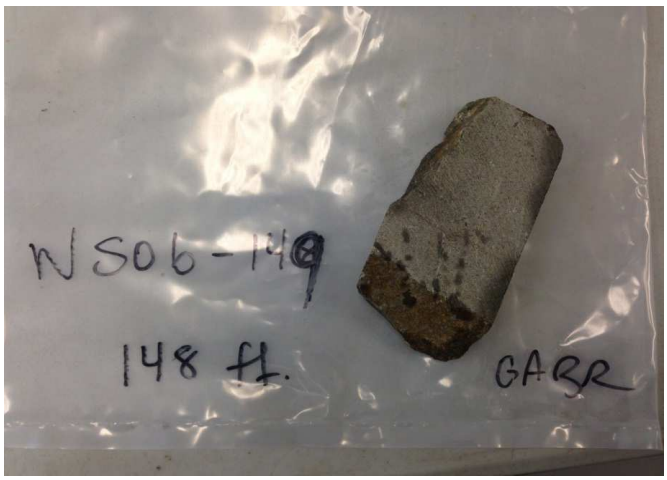
Sample #: 56



Rock Sample Description

Rock type	**Gabbro**
Comment	**WS06-149 @ 148ft**

Physical properties of the Rock Sample:

Porosity (%)	**3.78**
Specific Gravity (g/cm3)	**3.21**
Magnetic Susceptibility (SI Units)	**0.25**
Resistivity Mean (Ohm - m)	**1194.61**
Resistivity Dev (Ohm - m)	**96.90**
IP Response (mV/V)	**67.43**
IP Response Dev (mV/V)	**2.73**
Remenant Mag	**---**
Water Conductivity (mmohs)	**71**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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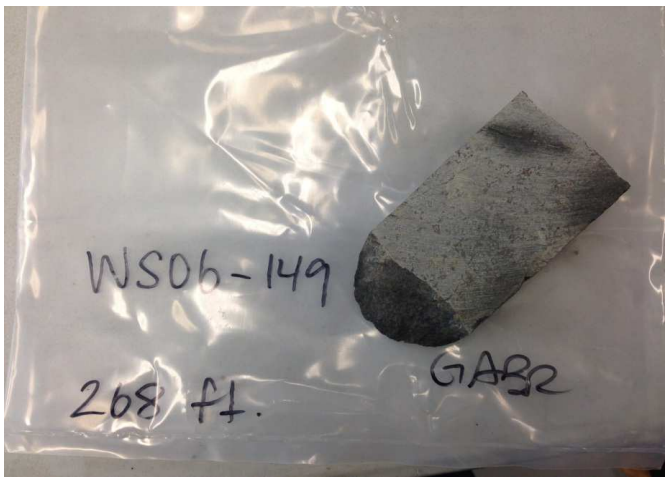
Sample #: 57



Rock Sample Description

Rock type	**Gabbro**
Comment	**WS06-149 @ 268ft**

Physical properties of the Rock Sample:

Porosity (%)	**1.16**
Specific Gravity (g/cm3)	**3.09**
Magnetic Susceptibility (SI Units)	**2.208**
Resistivity Mean (Ohm - m)	**10.14**
Resistivity Dev (Ohm - m)	**0.90**
IP Response (mV/V)	**191.37**
IP Response Dev (mV/V)	**1.96**
Remenant Mag	**---**
Water Conductivity (mmohs)	**32**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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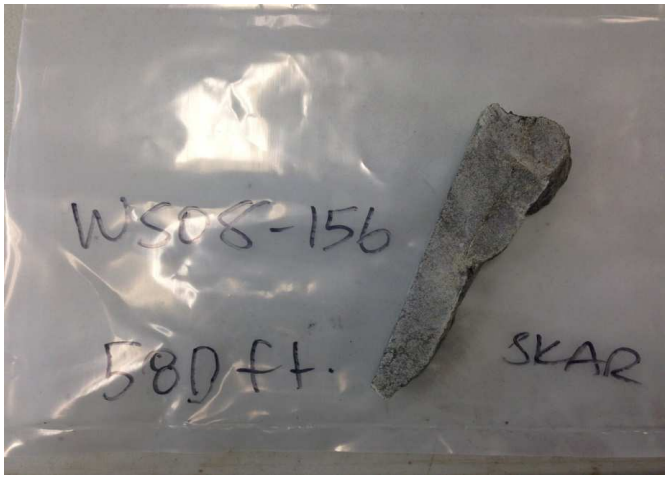
PHYSICAL PROPERTY LAB REPORT

Sample #: 58



Rock Sample Description

Rock type	**Skarn**
Comment	**WS08-156 @ 580ft**

Physical properties of the Rock Sample:

Porosity (%)	**2.46**
Specific Gravity (g/cm3)	**3.09**
Magnetic Susceptibility (SI Units)	**1.995**
Resistivity Mean (Ohm - m)	**85.35**
Resistivity Dev (Ohm - m)	**2.15**
IP Response (mV/V)	**121.37**
IP Response Dev (mV/V)	**2.48**
Remenant Mag	**---**
Water Conductivity (mmohs)	**40**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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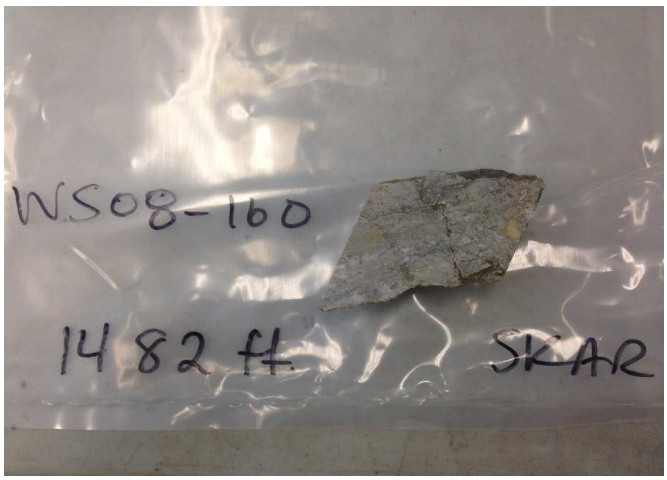
Sample #: 59



Rock Sample Description

Rock type	**Skarn**
Comment	**WS08-160 @ 1482ft**

Physical properties of the Rock Sample:

Porosity (%)	**5.36**
Specific Gravity (g/cm3)	**2.83**
Magnetic Susceptibility (SI Units)	**-0.554**
Resistivity Mean (Ohm - m)	**642.32**
Resistivity Dev (Ohm - m)	**16.63**
IP Response (mV/V)	**45.33**
IP Response Dev (mV/V)	**0.60**
Remenant Mag	**2.8653**
Water Conductivity (mmohs)	**105**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

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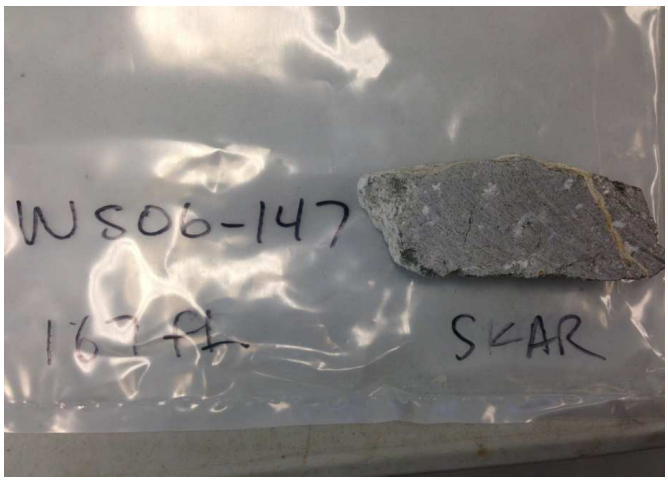
Sample #: 60



Rock Sample Description

Rock type	**Skarn**
Comment	**WS08-147 @ 167ft**

Physical properties of the Rock Sample:

Porosity (%)	**1.75**
Specific Gravity (g/cm3)	**3.18**
Magnetic Susceptibility (SI Units)	**-0.088**
Resistivity Mean (Ohm - m)	**1439.02**
Resistivity Dev (Ohm - m)	**138.27**
IP Response (mV/V)	**6.63**
IP Response Dev (mV/V)	**0.15**
Remenant Mag	**---**
Water Conductivity (mmohs)	**54**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

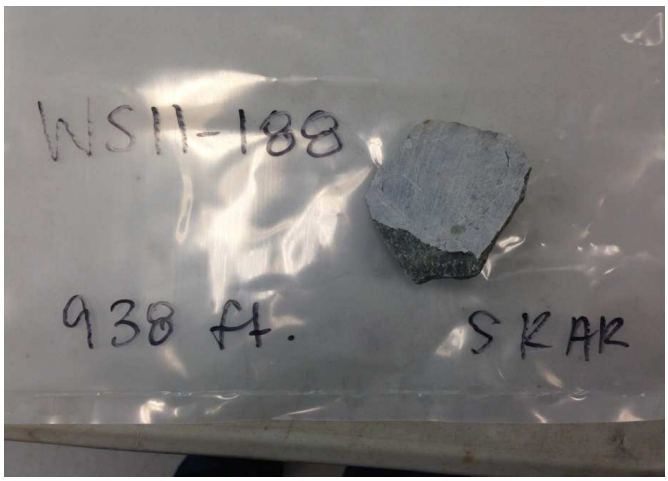
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 61



Rock Sample Description

Rock type	**Skarn**
Comment	**WS11-188 @ 938ft**

Physical properties of the Rock Sample:

Porosity (%)	**1.19**
Specific Gravity (g/cm3)	**3.30**
Magnetic Susceptibility (SI Units)	**-0.258**
Resistivity Mean (Ohm - m)	**23892.31**
Resistivity Dev (Ohm - m)	**1842.85**
IP Response (mV/V)	**27.90**
IP Response Dev (mV/V)	**0.53**
Remenant Mag	**---**
Water Conductivity (mmohs)	**16**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

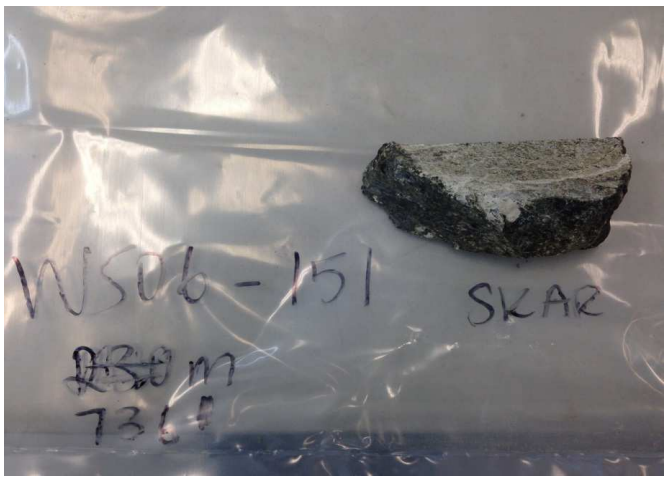
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 62



Rock Sample Description

Rock type	**Skarn**
Comment	**WS06-151 @ 736m**

Physical properties of the Rock Sample:

Porosity (%)	**3.79**
Specific Gravity (g/cm3)	**2.86**
Magnetic Susceptibility (SI Units)	**-0.001**
Resistivity Mean (Ohm - m)	**170.17**
Resistivity Dev (Ohm - m)	**4.72**
IP Response (mV/V)	**3.53**
IP Response Dev (mV/V)	**0.06**
Remenant Mag	**---**
Water Conductivity (mmohs)	**37**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

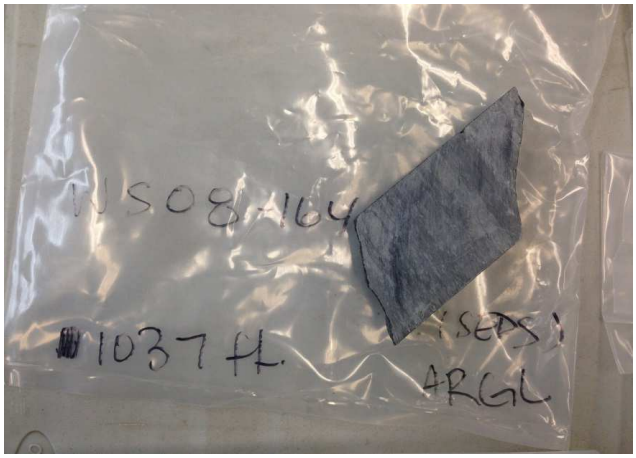
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 67



Rock Sample Description

Rock type	**Argillite**
Comment	**WS08-164 @ 1037ft**

Physical properties of the Rock Sample:

Porosity (%)	**1.13**
Specific Gravity (g/cm3)	**2.79**
Magnetic Susceptibility (SI Units)	**0.212**
Resistivity Mean (Ohm - m)	**1355.75**
Resistivity Dev (Ohm - m)	**71.75**
IP Response (mV/V)	**4.40**
IP Response Dev (mV/V)	**0.10**
Remenant Mag	**---**
Water Conductivity (mmohs)	**106**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

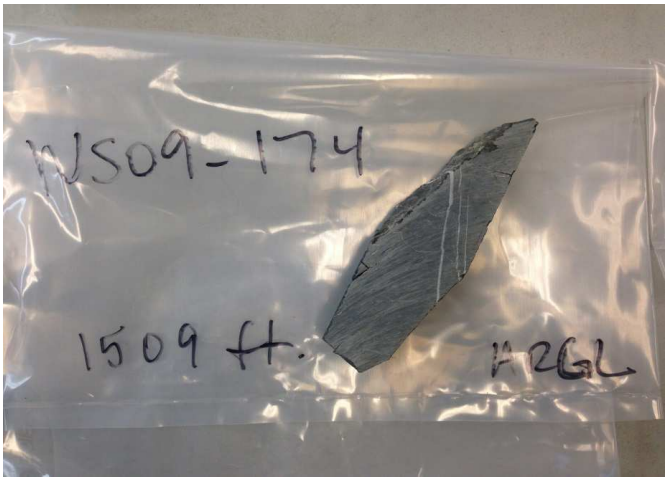
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 68



Rock Sample Description

Rock type	**Argillite**
Comment	**WS09-174 @ 1509ft**

Physical properties of the Rock Sample:

Porosity (%)	**0.49**
Specific Gravity (g/cm3)	**2.76**
Magnetic Susceptibility (SI Units)	**0.068**
Resistivity Mean (Ohm - m)	**1607.34**
Resistivity Dev (Ohm - m)	**65.00**
IP Response (mV/V)	**8.97**
IP Response Dev (mV/V)	**0.81**
Remenant Mag	**34.8401**
Water Conductivity (mmohs)	**35**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 69

Rock Sample Description

Rock type	**Argillite**
Comment	**WS09-174 @ 1495ft**

Physical properties of the Rock Sample:

Porosity (%)	**2.77**
Specific Gravity (g/cm3)	**2.71**
Magnetic Susceptibility (SI Units)	**0.243**
Resistivity Mean (Ohm - m)	**989.28**
Resistivity Dev (Ohm - m)	**43.65**
IP Response (mV/V)	**88.92**
IP Response Dev (mV/V)	**0.60**
Remenant Mag	**---**
Water Conductivity (mmohs)	**38**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

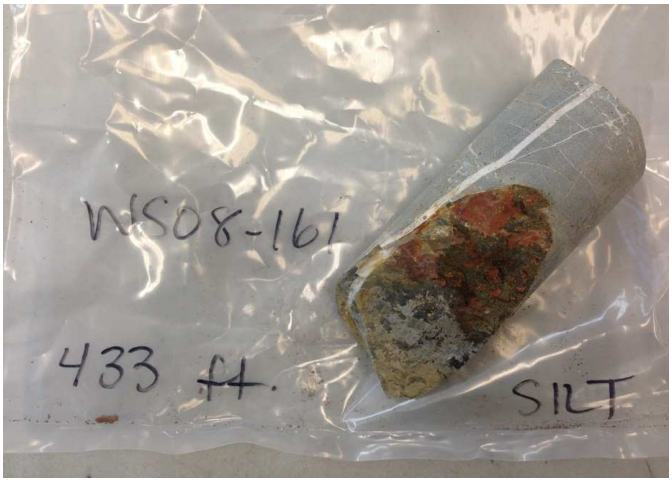
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 70



Rock Sample Description

Rock type	**Siltstone**
Comment	**WS08-161 @ 433ft**

Physical properties of the Rock Sample:

Porosity (%)	**1.01**
Specific Gravity (g/cm3)	**2.71**
Magnetic Susceptibility (SI Units)	**0.036**
Resistivity Mean (Ohm - m)	**13628.57**
Resistivity Dev (Ohm - m)	**874.16**
IP Response (mV/V)	**4.95**
IP Response Dev (mV/V)	**0.09**
Remenant Mag	**0.6175**
Water Conductivity (mmohs)	**111**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 72

Rock Sample Description

Rock type	**Gabbro**
Comment	**04-515-112-1-1**

Physical properties of the Rock Sample:

Porosity (%)	**0.82**
Specific Gravity (g/cm3)	**2.86**
Magnetic Susceptibility (SI Units)	**0.866**
Resistivity Mean (Ohm - m)	**170.52**
Resistivity Dev (Ohm - m)	**19.72**
IP Response (mV/V)	**2.52**
IP Response Dev (mV/V)	**0.25**
Remenant Mag	**---**
Water Conductivity (mmohs)	**43**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

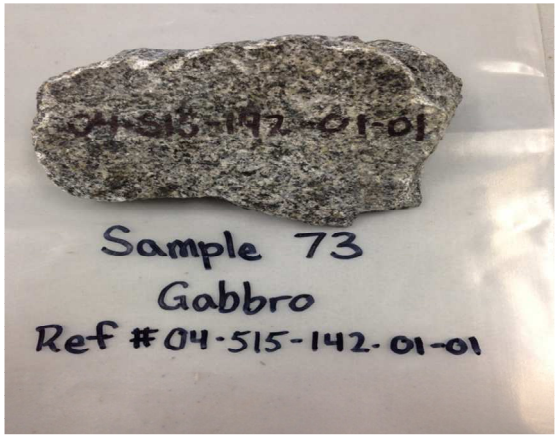
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 73



Rock Sample Description

Rock type	**Gabbro**
Comment	**04-515-142-01-01**

Physical properties of the Rock Sample:

Porosity (%)	**0.92**
Specific Gravity (g/cm3)	**2.92**
Magnetic Susceptibility (SI Units)	**72.35**
Resistivity Mean (Ohm - m)	**7974.29**
Resistivity Dev (Ohm - m)	**85.05**
IP Response (mV/V)	**22.36**
IP Response Dev (mV/V)	**0.11**
Remenant Mag	**---**
Water Conductivity (mmohs)	**7**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

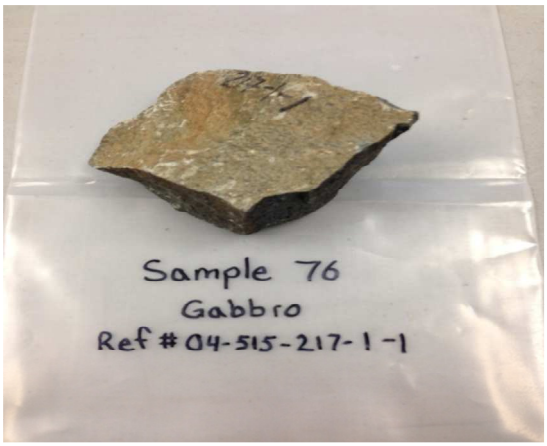
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 76



Rock Sample Description

Rock type	**Gabbro**
Comment	**04-515-217-1-1**

Physical properties of the Rock Sample:

Porosity (%)	**2.16**
Specific Gravity (g/cm3)	**2.92**
Magnetic Susceptibility (SI Units)	**0.717**
Resistivity Mean (Ohm - m)	**5112.03**
Resistivity Dev (Ohm - m)	**420.22**
IP Response (mV/V)	**0.28**
IP Response Dev (mV/V)	**1.27**
Remenant Mag	**---**
Water Conductivity (mmohs)	**37**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

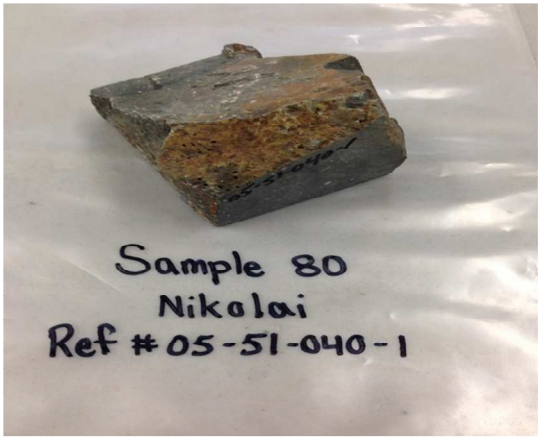
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 80



Rock Sample Description

Rock type	**Nikolai**
Comment	**05-51-040-1**

Physical properties of the Rock Sample:

Porosity (%)	**2.85**
Specific Gravity (g/cm3)	**2.77**
Magnetic Susceptibility (SI Units)	**34.32**
Resistivity Mean (Ohm - m)	**32598.67**
Resistivity Dev (Ohm - m)	**413.23**
IP Response (mV/V)	**2.13**
IP Response Dev (mV/V)	**0.08**
Remenant Mag	**---**
Water Conductivity (mmohs)	**18**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

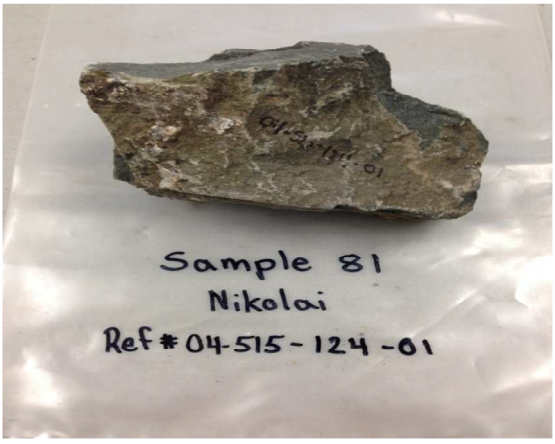
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 81



Rock Sample Description

Rock type	**Nikolai**
Comment	**04-515-124-01**

Physical properties of the Rock Sample:

Porosity (%)	**1.74**
Specific Gravity (g/cm3)	**2.80**
Magnetic Susceptibility (SI Units)	**6.796**
Resistivity Mean (Ohm - m)	**2144.65**
Resistivity Dev (Ohm - m)	**267.39**
IP Response (mV/V)	**6.33**
IP Response Dev (mV/V)	**0.22**
Remenant Mag	**---**
Water Conductivity (mmohs)	**27**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

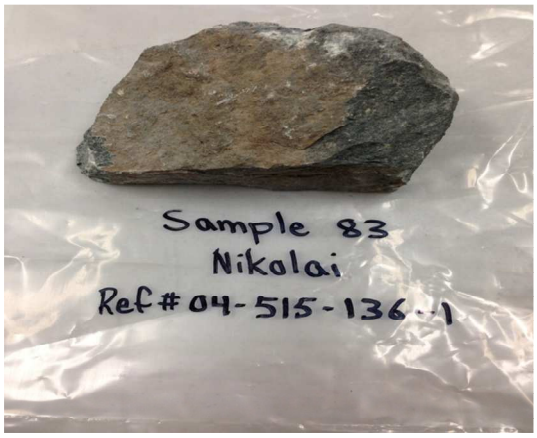
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 83



Rock Sample Description

Rock type	**Nikolai**
Comment	**04-515-136-1**

Physical properties of the Rock Sample:

Porosity (%)	**1.75**
Specific Gravity (g/cm3)	**3.07**
Magnetic Susceptibility (SI Units)	**7.268**
Resistivity Mean (Ohm - m)	**2540.16**
Resistivity Dev (Ohm - m)	**16.65**
IP Response (mV/V)	**2.13**
IP Response Dev (mV/V)	**0.19**
Remenant Mag	**---**
Water Conductivity (mmohs)	**7**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

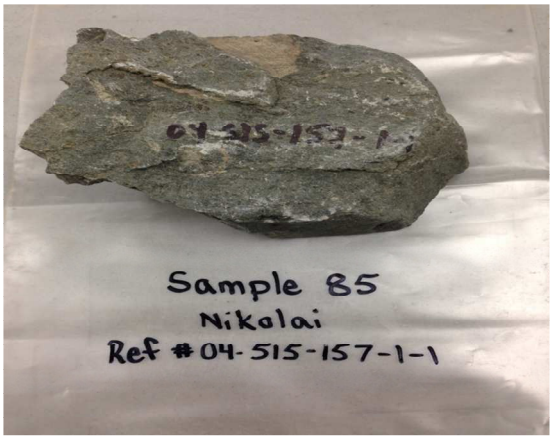
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 85



Rock Sample Description

Rock type	**Nikolai**
Comment	**04-515-157-1-1**

Physical properties of the Rock Sample:

Porosity (%)	**0.37**
Specific Gravity (g/cm3)	**2.87**
Magnetic Susceptibility (SI Units)	**0.383**
Resistivity Mean (Ohm - m)	**27601.32**
Resistivity Dev (Ohm - m)	**253.41**
IP Response (mV/V)	**0.88**
IP Response Dev (mV/V)	**0.36**
Remenant Mag	**---**
Water Conductivity (mmohs)	**18**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: 86

Rock Sample Description

Rock type	**Nikolai**
Comment	**04-515-169-1**

Physical properties of the Rock Sample:

Porosity (%)	**1.65**
Specific Gravity (g/cm3)	**2.92**
Magnetic Susceptibility (SI Units)	**11.768**
Resistivity Mean (Ohm - m)	**5978.27**
Resistivity Dev (Ohm - m)	**114.69**
IP Response (mV/V)	**7.78**
IP Response Dev (mV/V)	**0.24**
Remenant Mag	**---**
Water Conductivity (mmohs)	**9**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

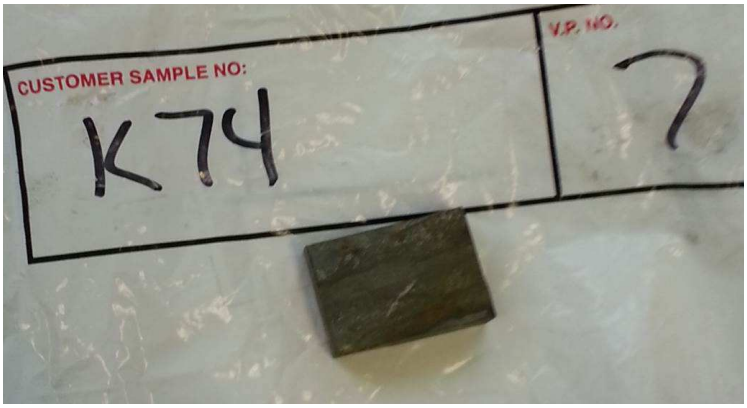
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: K 74



Rock Sample Description

Rock type	**?**
Comment	**rock cube sample K74**

Physical properties of the Rock Sample:

Porosity (%)	**2.68**
Specific Gravity (g/cm3)	**3.81**
Magnetic Susceptibility (SI Units)	**0.095**
Resistivity Mean (Ohm - m)	**20.56**
Resistivity Dev (Ohm - m)	**8.58**
IP Response (mV/V)	**13.01**
IP Response Dev (mV/V)	**10.05**
Remenant Mag	**465.8563**
Water Conductivity (mmohs)	**120**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

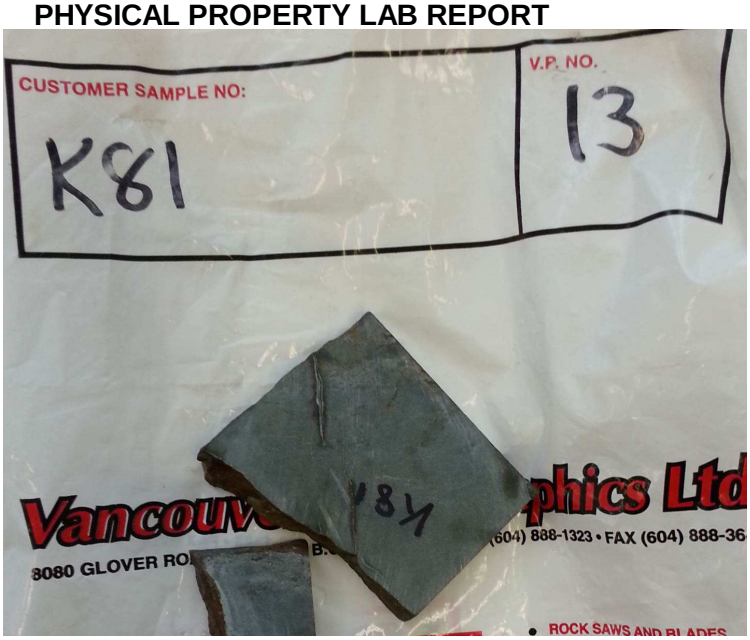
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: K 81



Rock Sample Description

Rock type	**?**
Comment	**rock cube sample K81**

Physical properties of the Rock Sample:

Porosity (%)	**0.41**
Specific Gravity (g/cm3)	**2.85**
Magnetic Susceptibility (SI Units)	**0.15**
Resistivity Mean (Ohm - m)	**82.98**
Resistivity Dev (Ohm - m)	**0.33**
IP Response (mV/V)	**---**
IP Response Dev (mV/V)	**---**
Remenant Mag	**6.1217**
Water Conductivity (mmohs)	**25**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.
Could not measure IP Response.

Measured by:

Andre Lebel

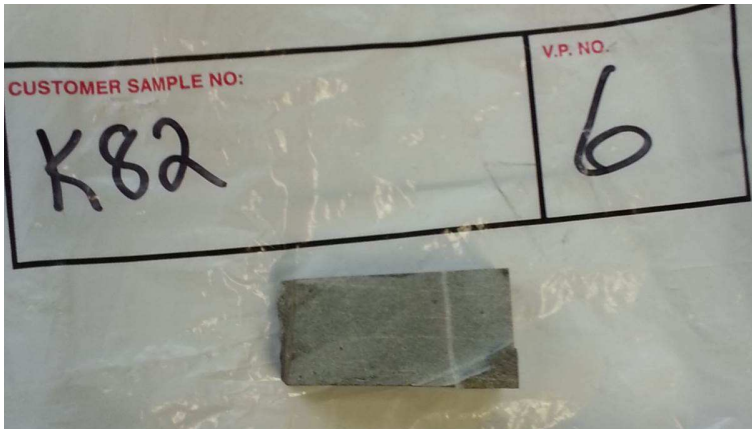
February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: K 82



Rock Sample Description

Rock type	**?**
Comment	**rock cube sample K82**

Physical properties of the Rock Sample:

Porosity (%)	**1.44**
Specific Gravity (g/cm3)	**2.76**
Magnetic Susceptibility (SI Units)	**0.094**
Resistivity Mean (Ohm - m)	**2042.32**
Resistivity Dev (Ohm - m)	**37.02**
IP Response (mV/V)	**6.30**
IP Response Dev (mV/V)	**0.26**
Remenant Mag	**3.8809**
Water Conductivity (mmohs)	**29**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: K 83

Rock Sample Description

Rock type	**?**
Comment	**rock cube sample K83**

Physical properties of the Rock Sample:

Porosity (%)	**0.71**
Specific Gravity (g/cm3)	**2.94**
Magnetic Susceptibility (SI Units)	**0.127**
Resistivity Mean (Ohm - m)	**1463.36**
Resistivity Dev (Ohm - m)	**27.13**
IP Response (mV/V)	**3.90**
IP Response Dev (mV/V)	**0.20**
Remenant Mag	**7.3215**
Water Conductivity (mmohs)	**7**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

AURORA GEOSCIENCES

PHYSICAL PROPERTY LAB REPORT

Sample #: K 85

Rock Sample Description

Rock type	**?**
Comment	**rock cube sample K85**

Physical properties of the Rock Sample:

Porosity (%)	**4.13**
Specific Gravity (g/cm3)	**4.24**
Magnetic Susceptibility (SI Units)	**0.636**
Resistivity Mean (Ohm - m)	**5.95**
Resistivity Dev (Ohm - m)	**0.10**
IP Response (mV/V)	**153.20**
IP Response Dev (mV/V)	**0.61**
Remenant Mag	**258.4787**
Water Conductivity (mmohs)	**364**
Temperature at which specific gravity was measured (C)	**18**

Notes: Remanent Mag was measured in six directions.

Measured by:

Andre Lebel

February 3, 2014

Date

Appendix IV

Claim Summary Data

District	Regulation Type	Claim Name	Claim Number	Grant Number	Claim Owner	Recording Date	Expiry Date	Status	NTS Sheet	Non Standard Size
Whitehorse	Quartz	ULT	21	YC26239	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	22	YC26240	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	23	YC26241	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	24	YC26242	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	25	YC26243	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	26	YC26244	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	27	YC26245	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	28	YC26246	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	29	YC26247	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	30	YC26248	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	31	YC26249	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	32	YC26250	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	33	YC26251	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	34	YC26252	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	35	YC26253	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	36	YC26254	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	37	YC26255	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	38	YC26256	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	39	YC26257	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	40	YC26258	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	41	YC26259	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	42	YC26260	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	43	YC26261	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	44	YC26262	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	45	YC26263	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	46	YC26264	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	47	YC26265	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	48	YC26266	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	49	YC26267	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	50	YC26268	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	51	YC26269	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	52	YC26270	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	53	YC26271	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	54	YC26272	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	55	YC26273	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	56	YC26274	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	57	YC26275	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	58	YC26276	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	59	YC26277	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	60	YC26278	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	61	YC26279	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	62	YC26280	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	63	YC26281	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	64	YC26282	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	65	YC26283	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	66	YC26284	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	67	YC26285	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	70	YC26288	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	71	YC26289	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	74	YC26292	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	75	YC26293	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	77	YC26295	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	79	YC26297	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	84	YC26302	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	86	YC26304	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	88	YC26306	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	90	YC26308	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	105	YC26323	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	106	YC26324	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	107	YC26325	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	108	YC26326	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	109	YC26327	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	110	YC26328	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	111	YC26329	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	112	YC26330	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	113	YC26331	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	114	YC26332	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	115	YC26333	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	116	YC26334	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	117	YC26335	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	118	YC26336	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	119	YC26337	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	120	YC26338	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	121	YC26339	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	ULT	123	YC26341	Tom Morgan - 100.	11/02/2004 9:00	2014/02/11	Active	115B16	
Whitehorse	Quartz	GAB	35	YC19079	Vern Matkovich - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	GAB	37	YC19081	Vern Matkovich - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	GAB	39	YC19083	Vern Matkovich - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	45	YC19106	Tom Morgan - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	46	YC19107	Tom Morgan - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	48	YC19109	Tom Morgan - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	59	YC19120	Vern Matkovich - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	60	YC19121	Vern Matkovich - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	61	YC19122	Vern Matkovich - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	62	YC19123	Vern Matkovich - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	63	YC19124	Vern Matkovich - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	64	YC19125	Vern Matkovich - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	65	YC19126	Vern Matkovich - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	67	YC19128	Vern Matkovich - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	68	YC19129	Vern Matkovich - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	69	YC19130	Vern Matkovich - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	70	YC19131	Vern Matkovich - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	71	YC19132	Vern Matkovich - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	72	YC19133	Vern Matkovich - 100.	12/02/2001 9:00	2014/02/12	Active	115B16	
Whitehorse	Quartz	ULT	8	YC26359	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	9	YC26360	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	10	YC26361	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	11	YC26362	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	12	YC26363	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	13	YC26364	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	14	YC26365	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	15	YC26366	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	16	YC26367	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	17	YC26368	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	18	YC26369	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	19	YC26370	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	20	YC26371	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	

District	Regulation Type	Claim Name	Claim Number	Grant Number	Claim Owner	Recording Date	Expiry Date	Status	NTS Sheet	Non Standard Size
Whitehorse	Quartz	ULT	21	YC26372	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	142	YC26373	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	144	YC26375	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	145	YC26376	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	146	YC26377	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	147	YC26378	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	148	YC26379	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	149	YC26380	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	150	YC26381	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	151	YC26382	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ULT	152	YC26383	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	5	YC26412	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	Full Quartz fraction (25+ acres)
Whitehorse	Quartz	JEN	6	YC26413	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	Full Quartz fraction (25+ acres)
Whitehorse	Quartz	JEN	7	YC26414	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	8	YC26415	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	9	YC26416	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	10	YC26417	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	11	YC26418	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	Partial Quartz fraction (<25 acres)
Whitehorse	Quartz	JEN	12	YC26419	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	Partial Quartz fraction (<25 acres)
Whitehorse	Quartz	JEN	13	YC26420	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	14	YC26421	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	15	YC26422	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	16	YC26423	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	Full Quartz fraction (25+ acres)
Whitehorse	Quartz	JEN	17	YC26424	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	Full Quartz fraction (25+ acres)
Whitehorse	Quartz	JEN	18	YC26425	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	19	YC26426	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	20	YC26427	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	21	YC26428	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	22	YC26429	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	23	YC26430	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	24	YC26431	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	25	YC26432	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	26	YC26433	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	27	YC26434	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	28	YC26435	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	29	YC26436	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	30	YC26437	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	31	YC26438	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	32	YC26439	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	33	YC26440	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	34	YC26441	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	35	YC26442	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	36	YC26443	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	37	YC26444	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	38	YC26445	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	39	YC26446	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	40	YC26447	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	120	YC26448	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	JEN	251	YC26449	Tom Morgan - 100.	13/02/2004 9:00	2014/02/13	Active	115B16	
Whitehorse	Quartz	ELI	11	YC18433	Tom Morgan - 100.	22/02/2000 9:00	2014/02/22	Active	115B16	
Whitehorse	Quartz	ELI	13	YC18435	Tom Morgan - 100.	22/02/2000 9:00	2014/02/22	Active	115B16	
Whitehorse	Quartz	TELL	2	YC19407	Tom Morgan - 100.	22/10/2001 9:00	2014/10/22	Active	115B16	
Whitehorse	Quartz	ULTRA	83	YC26108	Tom Morgan - 100.	08/12/2003 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULTRA	84	YC26109	Tom Morgan - 100.	08/12/2003 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULTRA	85	YC26110	Tom Morgan - 100.	08/12/2003 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULTRA	86	YC26111	Tom Morgan - 100.	08/12/2003 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULTRA	87	YC26112	Tom Morgan - 100.	08/12/2003 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULTRA	88	YC26113	Tom Morgan - 100.	08/12/2003 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULTRA	89	YC26114	Tom Morgan - 100.	08/12/2003 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULTRA	90	YC26115	Tom Morgan - 100.	08/12/2003 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULT	177	YC40233	londike Gold Corp. - 10(	13/09/2005 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULT	178	YC40234	londike Gold Corp. - 10(	13/09/2005 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULT	179	YC40235	londike Gold Corp. - 10(	13/09/2005 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULT	180	YC40236	londike Gold Corp. - 10(	13/09/2005 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULT	181	YC40237	londike Gold Corp. - 10(	13/09/2005 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULT	182	YC40238	londike Gold Corp. - 10(	13/09/2005 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULT	183	YC40239	londike Gold Corp. - 10(	13/09/2005 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULT	184	YC40240	londike Gold Corp. - 10(	13/09/2005 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULT	185	YC40241	londike Gold Corp. - 10(	13/09/2005 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULT	186	YC40242	londike Gold Corp. - 10(	13/09/2005 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULT	187	YC40243	londike Gold Corp. - 10(	13/09/2005 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULT	188	YC40244	londike Gold Corp. - 10(	13/09/2005 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULT	189	YC40245	londike Gold Corp. - 10(	13/09/2005 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULT	190	YC40246	londike Gold Corp. - 10(	13/09/2005 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULT	191	YC40247	londike Gold Corp. - 10(	13/09/2005 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULT	192	YC40248	londike Gold Corp. - 10(	13/09/2005 9:00	2014/12/08	Active	115B16	
Whitehorse	Quartz	ULTRA	38	YC19099	Vern Matkovich - 100.	12/02/2001 9:00	2015/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	40	YC19101	Vern Matkovich - 100.	12/02/2001 9:00	2015/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	41	YC19102	Vern Matkovich - 100.	12/02/2001 9:00	2015/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	42	YC19103	Vern Matkovich - 100.	12/02/2001 9:00	2015/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	47	YC19108	Tom Morgan - 100.	12/02/2001 9:00	2015/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	49	YC19110	Tom Morgan - 100.	12/02/2001 9:00	2015/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	50	YC19111	Tom Morgan - 100.	12/02/2001 9:00	2015/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	51	YC19112	Tom Morgan - 100.	12/02/2001 9:00	2015/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	52	YC19113	Tom Morgan - 100.	12/02/2001 9:00	2015/02/12	Active	115B16	
Whitehorse	Quartz	ULT	143	YC26374	Tom Morgan - 100.	13/02/2004 9:00	2015/02/13	Active	115B16	
Whitehorse	Quartz	JEN	3	YC26410	Tom Morgan - 100.	13/02/2004 9:00	2015/02/13	Active	115B16	
Whitehorse	Quartz	UM	1	YE69101	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	2	YE69102	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	3	YE69103	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	4	YE69104	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	5	YE69105	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	6	YE69106	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	7	YE69107	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	8	YE69108	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	9	YE69109	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	10	YE69110	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	11	YE69111	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	12	YE69112	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	17	YE69117	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	18	YE69118	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	19	YE69119	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	20	YE69120	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	21	YE69121	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	22	YE69122	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	23	YE69123	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	24	YE69124	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	

District	Regulation Type	Claim Name	Claim Number	Grant Number	Claim Owner	Recording Date	Expiry Date	Status	NTS Sheet	Non Standard Size
Whitehorse	Quartz	UM	25	YE69125	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	26	YE69126	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	27	YE69127	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	28	YE69128	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	29	YE69129	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	30	YE69130	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	31	YE69131	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	32	YE69132	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	33	YE69133	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	34	YE69134	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	35	YE69135	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	42	YE69142	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	43	YE69143	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	44	YE69144	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	45	YE69145	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	50	YE69150	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	51	YE69151	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	52	YE69152	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	53	YE69153	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	54	YE69154	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
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Whitehorse	Quartz	UM	56	YE69156	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	57	YE69157	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
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Whitehorse	Quartz	UM	61	YE69161	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	62	YE69162	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	63	YE69163	Tom Morgan - 100.	18/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	1	YE69701	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	2	YE69702	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	3	YE69703	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	4	YE69704	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	5	YE69705	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	6	YE69706	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	7	YE69707	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
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Whitehorse	Quartz	UZ	9	YE69709	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
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Whitehorse	Quartz	UZ	13	YE69713	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
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Whitehorse	Quartz	UZ	17	YE69717	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	18	YE69718	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
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Whitehorse	Quartz	UZ	21	YE69721	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	22	YE69722	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	23	YE69723	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	24	YE69724	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	25	YE69725	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	26	YE69726	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	27	YE69727	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	28	YE69728	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	29	YE69729	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	30	YE69730	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
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Whitehorse	Quartz	UZ	32	YE69732	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	33	YE69733	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
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Whitehorse	Quartz	UZ	37	YE69737	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	38	YE69738	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	39	YE69739	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	40	YE69740	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	41	YE69741	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	42	YE69742	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	43	YE69743	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	44	YE69744	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	45	YE69745	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	46	YE69746	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	47	YE69747	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	48	YE69748	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	49	YE69749	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	50	YE69750	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
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Whitehorse	Quartz	UZ	52	YE69752	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	53	YE69753	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	54	YE69754	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	55	YE69755	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	56	YE69756	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	57	YE69757	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	58	YE69758	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	59	YE69759	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	60	YE69760	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	61	YE69761	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	62	YE69762	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	63	YE69763	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	64	YE69764	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	65	YE69765	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	66	YE69766	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	67	YE69767	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	68	YE69768	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	70	YE69770	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	72	YE69772	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	74	YE69774	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	76	YE69776	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	78	YE69778	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	80	YE69780	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	82	YE69782	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	83	YE69783	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	84	YE69784	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	85	YE69785	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	87	YE69787	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	89	YE69789	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	

District	Regulation Type	Claim Name	Claim Number	Grant Number	Claim Owner	Recording Date	Expiry Date	Status	NTS Sheet	Non Standard Size
Whitehorse	Quartz	UZ	199	YE69899	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	200	YE69900	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	201	YE69901	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	202	YE69902	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	219	YE69919	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	220	YE69920	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	221	YE69921	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	222	YE69922	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	223	YE69923	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	224	YE69924	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	225	YE69925	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	226	YE69926	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
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Whitehorse	Quartz	UZ	229	YE69929	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	230	YE69930	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	231	YE69931	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	232	YE69932	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	233	YE69933	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
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Whitehorse	Quartz	UZ	236	YE69936	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	237	YE69937	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	238	YE69938	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	239	YE69939	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	240	YE69940	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	241	YE69941	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	242	YE69942	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	243	YE69943	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	244	YE69944	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	245	YE69945	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	246	YE69946	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	247	YE69947	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	248	YE69948	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	249	YE69949	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
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Whitehorse	Quartz	UZ	252	YE69952	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	253	YE69953	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	255	YE69955	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	257	YE69957	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UZ	259	YE69959	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	41	YE69974	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	40	YE69975	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	39	YE69976	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	62	YE69977	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	63	YE69978	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	64	YE69979	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	UM	65	YE69980	Tom Morgan - 100.	19/08/2011 9:00	2015/02/18	Active	115B16	
Whitehorse	Quartz	ELI	12	YC18434	Tom Morgan - 100.	22/02/2000 9:00	2015/02/22	Active	115B16	
Whitehorse	Quartz	ULTRA	75	YC19400	Tom Morgan - 100.	22/10/2001 9:00	2015/10/22	Active	115B16	
Whitehorse	Quartz	ULTRA	76	YC19401	Tom Morgan - 100.	22/10/2001 9:00	2015/10/22	Active	115B16	
Whitehorse	Quartz	ULTRA	77	YC19402	Tom Morgan - 100.	22/10/2001 9:00	2015/10/22	Active	115B16	
Whitehorse	Quartz	ULTRA	78	YC19403	Tom Morgan - 100.	22/10/2001 9:00	2015/10/22	Active	115B16	
Whitehorse	Quartz	ULTRA	81	YC26106	Tom Morgan - 100.	08/12/2003 9:00	2015/12/08	Active	115B16	
Whitehorse	Quartz	ULTRA	82	YC26107	Tom Morgan - 100.	08/12/2003 9:00	2015/12/08	Active	115B16	
Whitehorse	Quartz	JEN	2	YC26409	Tom Morgan - 100.	13/02/2004 9:00	2016/02/13	Active	115B16	
Whitehorse	Quartz	JEN	4	YC26411	Tom Morgan - 100.	13/02/2004 9:00	2016/02/13	Active	115B16	
Whitehorse	Quartz	ELI	14	YC18436	Tom Morgan - 100.	22/02/2000 9:00	2016/02/22	Active	115B16	
Whitehorse	Quartz	VMS	12	YC53948	Tom Morgan - 100.	13/09/2006 9:00	2016/09/13	Active	115B16	
Whitehorse	Quartz	TELL	3	YC19408	Tom Morgan - 100.	22/10/2001 9:00	2016/10/22	Active	115B16	
Whitehorse	Quartz	ULTRA	11	YC19011	Tom Morgan - 100.	07/12/2000 9:00	2016/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	17	YC19017	Tom Morgan - 100.	07/12/2000 9:00	2016/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	18	YC19018	Tom Morgan - 100.	07/12/2000 9:00	2016/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	19	YC19019	Tom Morgan - 100.	07/12/2000 9:00	2016/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	20	YC19020	Tom Morgan - 100.	07/12/2000 9:00	2016/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	21	YC19021	Tom Morgan - 100.	07/12/2000 9:00	2016/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	22	YC19022	Tom Morgan - 100.	07/12/2000 9:00	2016/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	23	YC19023	Tom Morgan - 100.	07/12/2000 9:00	2016/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	24	YC19024	Tom Morgan - 100.	07/12/2000 9:00	2016/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	56	YC19117	Tom Morgan - 100.	12/02/2001 9:00	2017/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	58	YC19119	Tom Morgan - 100.	12/02/2001 9:00	2017/02/12	Active	115B16	
Whitehorse	Quartz	VMS	1	YC53937	Tom Morgan - 100.	13/09/2006 9:00	2017/09/13	Active	115B16	
Whitehorse	Quartz	VMS	2	YC53938	Tom Morgan - 100.	13/09/2006 9:00	2017/09/13	Active	115B16	
Whitehorse	Quartz	VMS	3	YC53939	Tom Morgan - 100.	13/09/2006 9:00	2017/09/13	Active	115B16	
Whitehorse	Quartz	VMS	4	YC53940	Tom Morgan - 100.	13/09/2006 9:00	2017/09/13	Active	115B16	
Whitehorse	Quartz	VMS	5	YC53941	Tom Morgan - 100.	13/09/2006 9:00	2017/09/13	Active	115B16	
Whitehorse	Quartz	VMS	6	YC53942	Tom Morgan - 100.	13/09/2006 9:00	2017/09/13	Active	115B16	
Whitehorse	Quartz	VMS	7	YC53943	Tom Morgan - 100.	13/09/2006 9:00	2017/09/13	Active	115B16	
Whitehorse	Quartz	VMS	8	YC53944	Tom Morgan - 100.	13/09/2006 9:00	2017/09/13	Active	115B16	
Whitehorse	Quartz	VMS	9	YC53945	Tom Morgan - 100.	13/09/2006 9:00	2017/09/13	Active	115B16	
Whitehorse	Quartz	VMS	10	YC53946	Tom Morgan - 100.	13/09/2006 9:00	2017/09/13	Active	115B16	
Whitehorse	Quartz	VMS	11	YC53947	Tom Morgan - 100.	13/09/2006 9:00	2017/09/13	Active	115B16	
Whitehorse	Quartz	ULTRA	25	YC19025	Tom Morgan - 100.	07/12/2000 9:00	2017/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	26	YC19026	Tom Morgan - 100.	07/12/2000 9:00	2017/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	27	YC19027	Tom Morgan - 100.	07/12/2000 9:00	2017/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	28	YC19028	Tom Morgan - 100.	07/12/2000 9:00	2017/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	29	YC19029	Tom Morgan - 100.	07/12/2000 9:00	2017/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	30	YC19030	Tom Morgan - 100.	07/12/2000 9:00	2017/12/07	Active	115B16	
Whitehorse	Quartz	JEN	1	YC26408	Tom Morgan - 100.	13/02/2004 9:00	2018/02/13	Active	115B16	
Whitehorse	Quartz	ULT	2	YC25938	Tom Morgan - 100.	07/05/2003 9:00	2018/05/07	Active	115B16	Full Quartz fraction (25+ acres)
Whitehorse	Quartz	ULT	3	YC25939	Tom Morgan - 100.	07/05/2003 9:00	2018/05/07	Active	115B16	Full Quartz fraction (25+ acres)
Whitehorse	Quartz	ULT	4	YC25940	Tom Morgan - 100.	07/05/2003 9:00	2018/05/07	Active	115B16	
Whitehorse	Quartz	ULT	5	YC25941	Tom Morgan - 100.	07/05/2003 9:00	2018/05/07	Active	115B16	Full Quartz fraction (25+ acres)
Whitehorse	Quartz	ULT	6	YC25942	Tom Morgan - 100.	07/05/2003 9:00	2018/05/07	Active	115B16	
Whitehorse	Quartz	ULT	7	YC25943	Tom Morgan - 100.	07/05/2003 9:00	2018/05/07	Active	115B16	Full Quartz fraction (25+ acres)
Whitehorse	Quartz	ULTRA	73	YC19398	Tom Morgan - 100.	22/10/2001 9:00	2018/10/22	Active	115B16	
Whitehorse	Quartz	ULTRA	74	YC19399	Tom Morgan - 100.	22/10/2001 9:00	2018/10/22	Active	115B16	
Whitehorse	Quartz	ULTRA	79	YC19404	Tom Morgan - 100.	22/10/2001 9:00	2018/10/22	Active	115B16	
Whitehorse	Quartz	ULTRA	80	YC19405	Tom Morgan - 100.	22/10/2001 9:00	2018/10/22	Active	115B16	
Whitehorse	Quartz	TELL	1	YC19406	Tom Morgan - 100.	22/10/2001 9:00	2018/10/22	Active	115B16	
Whitehorse	Quartz	TELL	4	YC19409	Tom Morgan - 100.	22/10/2001 9:00	2018/10/22	Active	115B16	
Whitehorse	Quartz	ULTRA	7	YC19007	Tom Morgan - 100.	07/12/2000 9:00	2018/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	8	YC19008	Tom Morgan - 100.	07/12/2000 9:00	2018/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	10	YC19010	Tom Morgan - 100.	07/12/2000 9:00	2018/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	15	YC19015	Tom Morgan - 100.	07/12/2000 9:00	2018/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	16	YC19016	Tom Morgan - 100.	07/12/2000 9:00	2018/12/07	Active	115B16	

District	Regulation Type	Claim Name	Claim Number	Grant Number	Claim Owner	Recording Date	Expiry Date	Status	NTS Sheet	Non Standard Size
Whitehorse	Quartz	ULTRA	37	YC19098	Vern Matkovich - 100.	12/02/2001 9:00	2019/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	39	YC19100	Vern Matkovich - 100.	12/02/2001 9:00	2019/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	43	YC19104	Vern Matkovich - 100.	12/02/2001 9:00	2019/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	44	YC19105	Vern Matkovich - 100.	12/02/2001 9:00	2019/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	53	YC19114	Tom Morgan - 100.	12/02/2001 9:00	2019/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	54	YC19115	Tom Morgan - 100.	12/02/2001 9:00	2019/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	55	YC19116	Tom Morgan - 100.	12/02/2001 9:00	2019/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	57	YC19118	Tom Morgan - 100.	12/02/2001 9:00	2019/02/12	Active	115B16	
Whitehorse	Quartz	ULTRA	12	YC19012	Tom Morgan - 100.	07/12/2000 9:00	2019/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	13	YC19013	Tom Morgan - 100.	07/12/2000 9:00	2019/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	2	YC19002	Tom Morgan - 100.	07/12/2000 9:00	2020/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	6	YC19006	Tom Morgan - 100.	07/12/2000 9:00	2020/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	9	YC19009	Tom Morgan - 100.	07/12/2000 9:00	2020/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	1	YC19001	Tom Morgan - 100.	07/12/2000 9:00	2021/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	3	YC19003	Tom Morgan - 100.	07/12/2000 9:00	2021/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	4	YC19004	Tom Morgan - 100.	07/12/2000 9:00	2021/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	5	YC19005	Tom Morgan - 100.	07/12/2000 9:00	2021/12/07	Active	115B16	
Whitehorse	Quartz	ULTRA	14	YC19014	Tom Morgan - 100.	07/12/2000 9:00	2021/12/07	Active	115B16	
Whitehorse	Quartz	ULT	1	YC19376	Tom Morgan - 100.	14/09/2001 9:00	2022/09/14	Active	115B16	

-138°25' -138°20' -138°15' -138°10' -138°05' -138°00'

640000 645000 650000 655000 660000

6765000 6760000 6755000 6750000

60°58' 60°56' 60°54' 60°52'

60°58' 60°56' 60°54' 60°52' 60°50'

6765000 6760000 6755000 6750000

640000 645000 650000 655000 660000

-138°30' -138°25' -138°20' -138°15' -138°10' -138°05'

Shakwak Trench
Yukon Plateau

Alaska Highway

Topham Creek

Silver Creek

Boutellier Creek

Hungry Lake

Kluane Hills

Sulphur Creek

Alaska Highway

Shakwak Trench
Yukon Plateau

Outpost Mountain

Kluane Wildlife Sanctuary

Jessie Creek

Vulcan Creek

Lost Cabin Creek

Vulcan Mountain

Elias Mountain

North Corner

Kluane Ranges

Jarvis River

Kimberley Creek

KUL

JESSE

JENNIFER

JEN

JENNIEES

TELLURIDE

FROHBERG

NUNATAK

BOULDER

Total Magnetic
Field (nT)

56466 56565 56624 56664 56698 56727 56757 56782 56807 56831 56857 56881 56906 56932 56963 56994 57031 57076 57151

Coaxial Coil Anomaly 980 Hz (Conductance, S)

>8
6 - 8
4 - 6
2 - 4
1.6 - 2
1.4 - 1.6
1.2 - 1.4
1-1.2
<1

Coaxial Coil Anomaly 7000Hz (Conductance, S)

>2
1.8 - 2
1.6 - 1.8
1.4 - 1.6
1.2 - 1.4
1 - 1.2
0.5 - 1
0.3 - 0.5
<0.3

Showing

Extents of 2010 Residual Total Magnetic Field Survey (Kiss, 2010)

Extents of 2004 Helicopter-borne Geophysical Survey (Hearst, 2004)

Ultra Property Boundary
Grouping HW07339

Ground Geophysics Grid

Scale
1000 0 1000 2000 3000
(meters)
NAD83 / UTM zone 7N

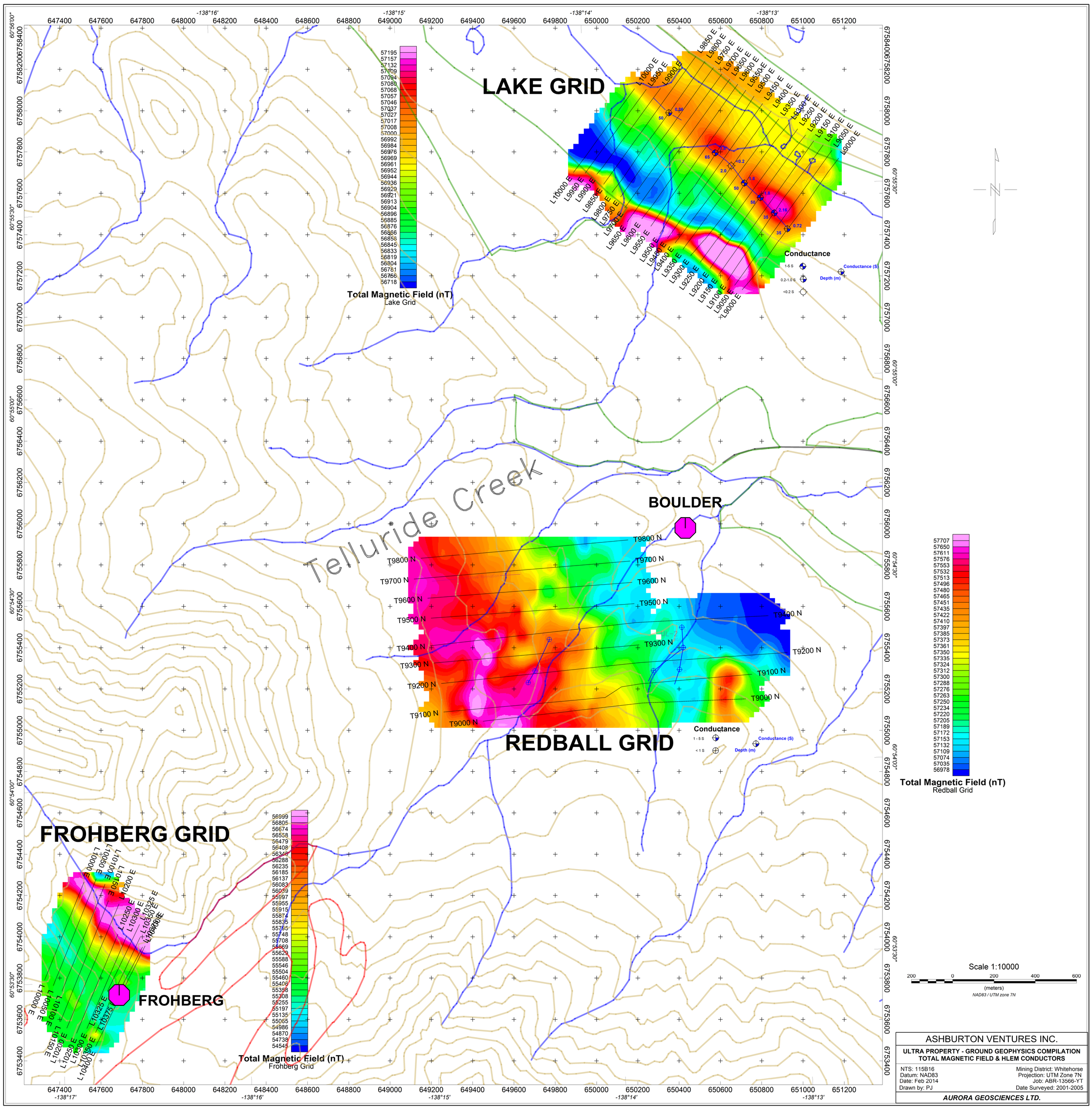
ASHBURTON VENTURES INC.

MERGED AIRBORNE MAGNETICS 2004 & 2010 ULTRA PROJECT

Mining District: Whitehorse
Job: ABR-13566-YT

Datum: NAD83 Zone 7
NTS: 115 B/16

AURORA GEOSCIENCES LTD.



ASHBURTON VENTURES INC.

ULTRA PROPERTY - GROUND GEOPHYSICS COMPILATION
TOTAL MAGNETIC FIELD & HLEM CONDUCTORS

NTS: 115B16
Datum: NAD83
Date: Feb 2014
Drawn by: PJ

Mining District: Whitehorse
Projection: UTM Zone 7N
Job: ABR-13566-YT
Date Surveyed: 2001-2005

AURORA GEOSCIENCES LTD.

-138°25' -138°20' -138°15' -138°10' -138°05' -138°00'

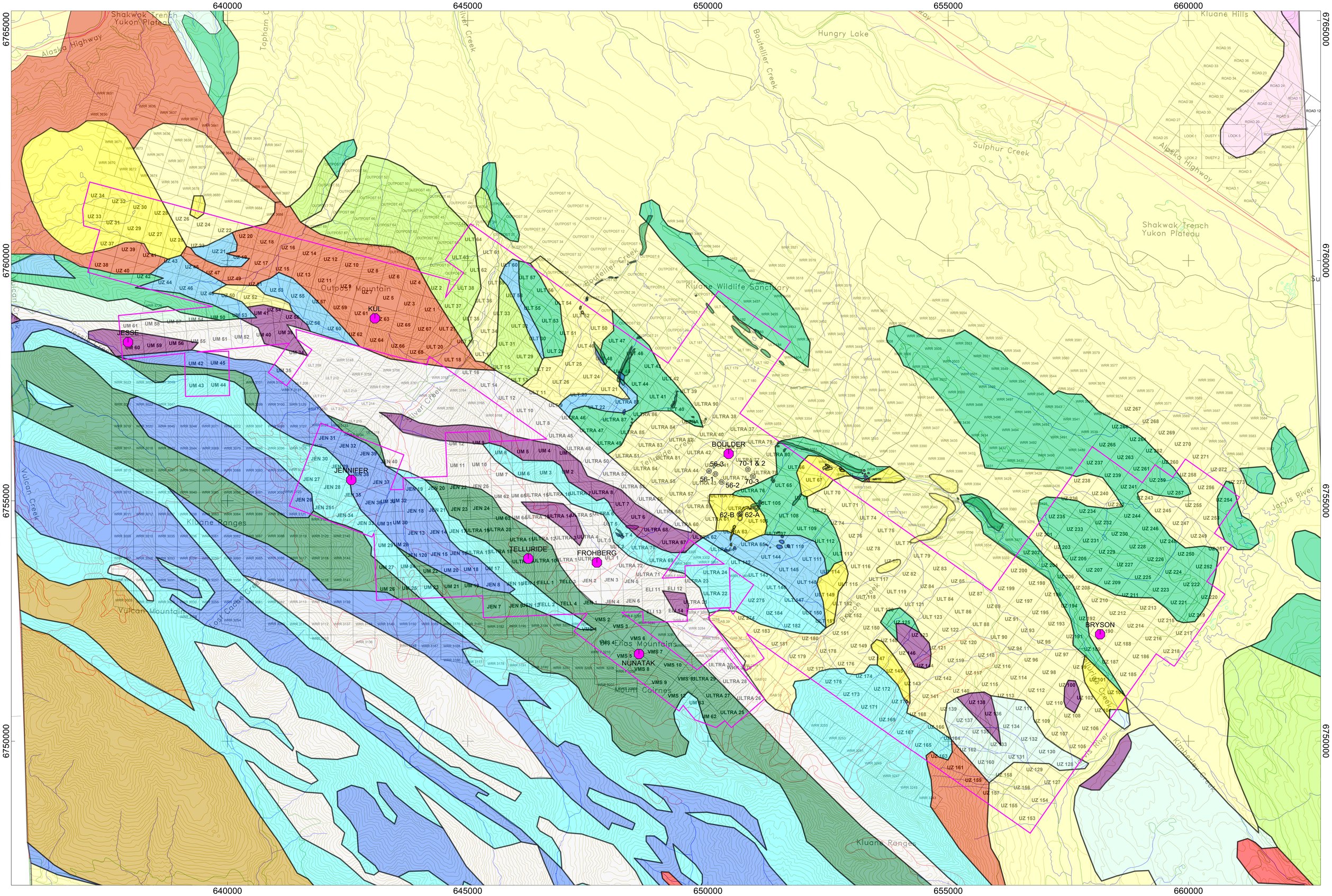
640000 645000 650000 655000 660000

6765000 6760000 6755000 6750000

60°58' 60°56' 60°54' 60°52' 60°50'

Shakwak Trench
Yukon Plateau
Alaska Highway
Topham Creek
Boutellier Creek
Hungry Lake
Kluane Hills
Sulphur Creek
Outpost Mountain
Kluane Wildlife Sanctuary
Vulcan Creek
Vulcan Mountain
Kluane Ranges
Elias Mountains
Mount Cairnes
Jarvis River
Kimberley Creek
Burwash Creek
Fenton Creek

KUL
JESSE
JENNIFER
TELLURIDE
FROHBERG
NUNATAK
BOULDER
56-3
70-1 & 2
56-1
56-2
70-3
62-B @ 62-A
BRYSON



ASHBURTON VENTURES INC.

Regional and Property Geology Compilation
ULTRA PROJECT

Mining District: Whitehorse
Job: ABR-13566-YT

Datum: NAD83 Zone 7
NTS: 115 B/16

AURORA GEOSCIENCES LTD.