Assessment Report of

Geology, Geochemistry and Geophysics Work Completed on the Shutout Property Yukon Territory, Canada

July – September, 2010

Claims: YB58953-YB59060 Shutout 1 – 108; YB77919-YB77942
Shutout 135-158; YD63270-YD63289 Shutout 160-179
Watson Lake Mining District

NTS: 105G/ 01 Waters Creek

	Central Easting UTM NAD83 Zn 9	Central Northing UTM-NAD83 Zn 9
Shutout Coordinates	426,240.71	6,785,083.77

March 1st, 2011

Yukon Zinc Corporation
701-475 Howe St.
Vancouver, British Columbia
Canada V6C 2B3

By
By:J.Moore, M.Sc. Geol.

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1. INTRODUCTION

Yukon Zinc Corporation has a 100% interest in the Shutout property which consists of 166 mineral claims that were acquired by an initial staking in 1995 (Figure 1 & 2). Grid soil sampling, geological mapping, prospecting and airborne geophysical surveys were done on the properties from 1995 to 1997.

This report describes the 2010 exploration program which was comprised of geological mapping, rock sampling, prospecting and ground geophysics. Appendix A is a separate report describing the magnetic, VLF and EM survey that were conducted on the property simultaneously and as part of the 2010 exploration program. It includes all plates of the geophysical work.

2. WORK PROGRAM

Recommendations from previous exploration efforts (1996-1999'), combined with Pigage's 1996 mapping work conjunction with the author's re-creation of the 1990's soil, rock and geophysical data in GIS format directed the exploration conducted in 2010. Yukon Zinc Corporation contracted Equity Exploration Ltd. to conduct a directed field program on the Shutout property comprised of geological work by primarily by M. Jones and lesser part by T.Branson (Equity), J.Moore (YZC), Rui Wang (YZC). Linecutting was completed by Courer de Bois linecutters. Geophysics was completed and reported on by SJ Geophysics from Delta, B.C. Field organization, camp arrangements, planning and execution logistics, and program supervision was the large responsibility of M.Jones (Equity). Additional camp setup, logistics and prospecting support was completed by Dan and Joe McCreery (Equity). Aviation support and transport was provided by Trans North Helicopters and Alkan air. Linecutters commenced work while camping at the Shutout property and geology/geophysics crews mobilized to Shutout and located in a central grid location.

3. STATEMENT OF EXPENDITURES

I, J. A. Moore, as agent for Yukon Zinc Corporation located at 701-475 Howe St., Vancouver, B.C., do solemnly declare that an exploration program was conducted on the Shutout property in July, August and September, 2010 (Table 3).

I make this solemn declaration conscientiously believing it to be true and knowing that it is of the same force and effect as if made under oath and by virtue of the Canada Evidence Act. Declared before me at Vancouver in the Province of British Columbia this 1st day of March 2010.

WAGES:	UNITS	RATE	SUBTOTAL	TOTAL
Project Geologist	12	$ 650.00	$ 7,800.00	
Prospector	7	$ 475.00	$ 3,325.00	
Senior Sampler	7	$ 325.00	$ 2,275.00	
Sampler	7	$ 275.00	$ 1,925.00	
Mobilization Wages			$ 5,663.13	
Drafting	1	$ 650.00	$ 650.00	
Report Writing	4	$ 650.00	$ 2,600.00	$ 24,238.13
RENTALS	**UNITS**	**RATE**	**SUBTOTAL**	**TOTAL**
Camp (mandays)	53	$ 40.00	$ 2,120.00	
Chainsaw	5	$ 30.00	$ 150.00	
Field Computer	6	$ 40.00	$ 240.00	
First Aid (Level III)	5	$ 30.00	$ 150.00	
Generator (1kvA)	5	$ 20.00	$ 100.00	
Generator (6.5kvA)	8	$ 35.00	$ 280.00	
Toughbook	2	$ 40.00	$ 80.00	
Satphones and Handheld Radios			$ 1,807.58	$ 4,927.58
SUBCONTRACTS	**UNITS**	**RATE**	**SUBTOTAL**	**TOTAL**
Fixed Wing (prorated)			$ 2,839.24	
Ground Geophysics			$ 20,790.45	
Ground Geophysics (field rental & processing)			$ 3,430.46	
Helicopter (including fuel)			$ 12,873.33	
Helicopter (prorated 500D)			$ 3,350.14	
Linecutting			$ 25,090.00	$ 68,373.63
ANALYSES	**UNITS**	**RATE**	**SUBTOTAL**	**TOTAL**
Soils	392	$ 30.30	$ 11,877.60	
Rock Geochem 1	23	$ 26.21	$ 602.83	$ 12,480.43
EXPENSES	**UNITS**	**RATE**	**SUBTOTAL**	
Yukon food expenses and expediting				
pro rated per person day for all projects				$ 5,271.91
PROJECT SUPERVISION CHARGE				$ 115,291.68
12% on expenditures up to $200,000			$ 13,835.00	
				$ 13,835.00
			TOTAL	$ 129,126.68

Table 3: Summary of expenditures by category.

J.A. Moore
Project Geologist

4. Analytical Procedures

Acme Analytical Laboratories Ltd. on 1020 Cordova St. East, Vancouver, BC was used for the Shutout Project 2010 exploration program. Acme is currently registered with ISO 9001:2000 accreditation. This is a global standardization of quality assurance for products and services. Mr. Clarence Leong, a BC Certified Assayer and Acme General Manager supervised the analytical process. Assay certificates from samples reported on in this report are VAN10005206. ALS Chemex, an equally accredited laboratory located on 212 Brooksbank Avenue North Vancouver, BC was used for the soil samples taken on the Box property this certificate is numbered WH10117390.

4.1 Procedures and Methods

The project geologist supervised the sample shipment procedure. Samples were shipped in doubled rice bags on pallets, which were then plastic sealed, from the Wolverine Project and received in the loading bay at Acme. R & L Expediting, Twilight Expediting and Manitoulin Trucking Limited were used as shipping agents and shipments were tracked by the project geologist and office staff. A request for analysis is submitted with each sample shipment, which outlines the analytical method that has been requested and the samples that were shipped. Analytical packages that have been requested are Group IF06 and Group 7AR.

Methods and specifications for 1F06 1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis and the overlimits method of 7AR 1:1:1 Aqua Regia Digestion ICP-ES Finish are included in Appendix A with the assay certificates.

For all analytical methods standard reference materials are used, analysis are repeated and duplicate analysis of sample pulps are analyzed. The analytical resultant values are used to estimate analytical accuracy and precision.



Figure 1: Shutout Project location.

5. Property, Location and Access

The Shutout property is located in southeastern Yukon at latitude 61° 12' 15.572088" and longitude -130° 22' 19.17084" (Shutout center) on NTS map sheet 105G/01 (Figure 1). It is comprised of 166 contiguous claims registered with the Watson Lake Mining Recorder in the name of Yukon Zinc Corporation (Table 1, Figure 2).

Access points to the property can be gained from several locations. Predominantly, one can either drive or charter a small aircraft to the government maintained Finlayson airstrip located just off the Robert Campbell Hwy at km 253 or mile 157.5. At one end of the airstrip there is a cleared area with ample room for trucks, trailers and a helicopter clearing. The cleared area was used by the Yukon territorial government geologists for mapping programs in the 80's and 90's. This program utilized small aircraft chartered by Alkan and also a Bell 206B helicopter and pilot was provided by Transnorth Helicopters from the Ross River seasonal heli-base.

Camp was located at 426,282, mE and 6,785,476 mN UTM NAD 83 on the east side of baseline BL6785500 N. There is a small creek for water and an area which can hold up to five 8x10ft wall tents without significant brushy vegetation clearing. Despite steep surrounding terrain, line of site satellite reception is still possible with an Iridium satellite phone. A helicopter pad was also levelled and cleared proximal to camp on a lower elevation. Helicopter transport from the Finlayson airstrip to the Shutout camp is 55 km flight distance. Alternatively, mobilization could be made from the Wolverine mine site which is 30 km in heli flight distance. Fire Lake, located 10km west of the property is suitable for float plane access. At the north end of Fire Lake, there is a beach for float plane access and is often used for equipment and barrel transfer to heli.

Table 1: Shutout Project Claims Information

ClaimName	#	Grant#	Ownership	DateStaked	Expiry	Location
SHUTOUT	1	YB58953	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	2	YB58954	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	3	YB58955	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	4	YB58956	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	5	YB58957	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	6	YB58958	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	7	YB58959	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	8	YB58960	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	9	YB58961	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	10	YB58962	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	11	YB58963	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	12	YB58964	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	13	YB58965	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	14	YB58966	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	15	YB58967	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	16	YB58968	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	17	YB58969	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	18	YB58970	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	19	YB58971	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	20	YB58972	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	21	YB58973	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	22	YB58974	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	23	YB58975	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	24	YB58976	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	25	YB58977	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	26	YB58978	YUKON ZINC CORPORATION - 100.	3/17/1995	2011/03/17	105G01
SHUTOUT	27	YB58979	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	28	YB58980	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	29	YB58981	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	30	YB58982	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	31	YB58983	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	32	YB58984	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	33	YB58985	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	34	YB58986	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	35	YB58987	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	36	YB58988	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
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SHUTOUT	40	YB58992	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	41	YB58993	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	42	YB58994	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
SHUTOUT	43	YB58995	YUKON ZINC CORPORATION - 100.	3/17/1995	2013/03/17	105G01
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SHUTOUT	104	YB59056	YUKON ZINC CORPORATION - 100.	3/17/1995	2011/03/17	105G01
SHUTOUT	105	YB59057	YUKON ZINC CORPORATION - 100.	3/17/1995	2011/03/17	105G01
SHUTOUT	106	YB59058	YUKON ZINC CORPORATION - 100.	3/17/1995	2011/03/17	105G01
SHUTOUT	107	YB59059	YUKON ZINC CORPORATION - 100.	3/17/1995	2011/03/17	105G01
SHUTOUT	108	YB59060	YUKON ZINC CORPORATION - 100.	3/17/1995	2011/03/17	105G01
SHUTOUT	109	YB77893	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	110	YB77894	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	111	YB77895	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	112	YB77896	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	113	YB77897	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	114	YB77898	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	115	YB77899	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	116	YB77900	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	117	YB77901	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	118	YB77902	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	119	YB77903	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	120	YB77904	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	121	YB77905	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	122	YB77906	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	135	YB77919	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	136	YB77920	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01

SHUTOUT	137	YB77921	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	138	YB77922	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	139	YB77923	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	140	YB77924	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	141	YB77925	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	142	YB77926	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	143	YB77927	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	144	YB77928	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	145	YB77929	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	146	YB77930	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	147	YB77931	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	148	YB77932	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	149	YB77933	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	150	YB77934	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	151	YB77935	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	152	YB77936	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	153	YB77937	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	154	YB77938	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	155	YB77939	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
SHUTOUT	156	YB77940	YUKON ZINC CORPORATION - 100.	3/1/1996	2011/03/17	105G01
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SHUTOUT	160	YD63270	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01
SHUTOUT	161	YD63271	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01
SHUTOUT	162	YD63272	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01
SHUTOUT	163	YD63273	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01
SHUTOUT	164	YD63274	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01
SHUTOUT	165	YD63275	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01
SHUTOUT	166	YD63276	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01
SHUTOUT	167	YD63277	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01
SHUTOUT	168	YD63278	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01
SHUTOUT	169	YD63279	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01
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SHUTOUT	171	YD63281	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01
SHUTOUT	172	YD63282	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01
SHUTOUT	173	YD63283	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01
SHUTOUT	174	YD63284	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01
SHUTOUT	175	YD63285	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01
SHUTOUT	176	YD63286	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01
SHUTOUT	177	YD63287	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01
SHUTOUT	178	YD63288	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01
SHUTOUT	179	YD63289	YUKON ZINC CORPORATION - 100.	7/20/2010	2011/07/20	105G01

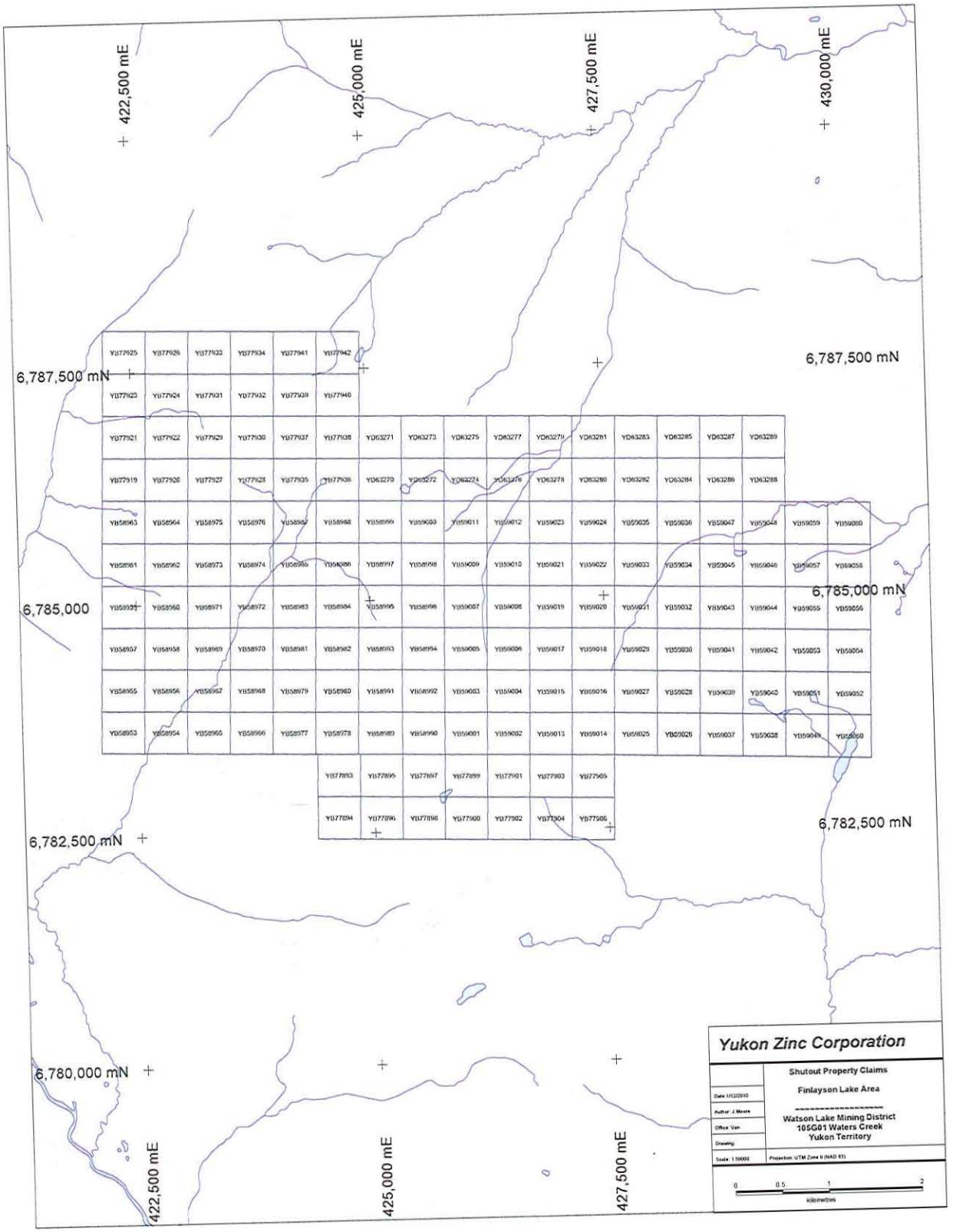


Figure 2: Shutout Property Claims Map

6. GEOMORPHOLOGY

The Shutout property lies 10 km northeast of the Tintina Trench and covers a cluster of alpine knolls and ridges on the Campbell Range within the Pelly Mountains. The property is bound to the north by the North River and on the south by the Black River. Both are tributaries of the Liard River watershed.

Elevations range from 1400 m near the valley bottoms and extend up to 2100 m at the peak of a narrow northwest trending ridge near the centre of the southern property. Topographic relief is moderate from valley bottoms to 1400 m elevation, ranging between 5-20 degrees. Slopes above 1600 m are generally steep to cliff forming, averaging 30 degrees. Pleistocene valley glaciers deposited till and alluvial veneers at lower elevations and produced deeply incised drainages forming multiple aretes ending in cirques.

Coarse talus, scree and rock glaciers are common on higher elevation slopes and cirques. Vegetation consists of stunted back spruce, alder and buckbrush at elevations below 1400 m and above at higher elevations there is predominantly mosses, lichen and alpine grass.

7. GEOLOGY

7.1 REGIONAL GEOLOGY

The Shutout property is located within the Finlayson Terrane, a 380 by 60 km area comprised primarily of the Yukon-Tanana Terrane (YTT) as illustrated in Figure 3. This terrane represents the innermost of the accreted or "suspect" terranes in the Canadian Cordillera (Mortensen and Jilson, 1985). The northeastern margin of the block is the Finlayson Lake Fault Zone, a complex zone of steep and shallow faults related to transpressive suturing. The southwestern boundary of the block is the Tintina Fault Zone, a major strike-slip structure with at least 450 km of dextral displacement during Late Cretaceous and/or Early Tertiary time (Tempelman-Kluit et al, 1976).

Regional mapping of the Finlayson Lake area was completed by the Geological Survey of Canada (GSC) in the mid to late 1970's (Tempelman-Kluit, 1977, 1979). More recent regional studies have been published by Mortensen and Jilson (1985), Mortensen (1992), Murphy and Timmerman (1997) and Murphy and Piercey (1998, 1999). The following regional geological descriptions and property geology use the nomenclature and regional interpretations as presented by Murphy (1997), Murphy and Piercey (1998, 1999) and Murphy et al., (2001).

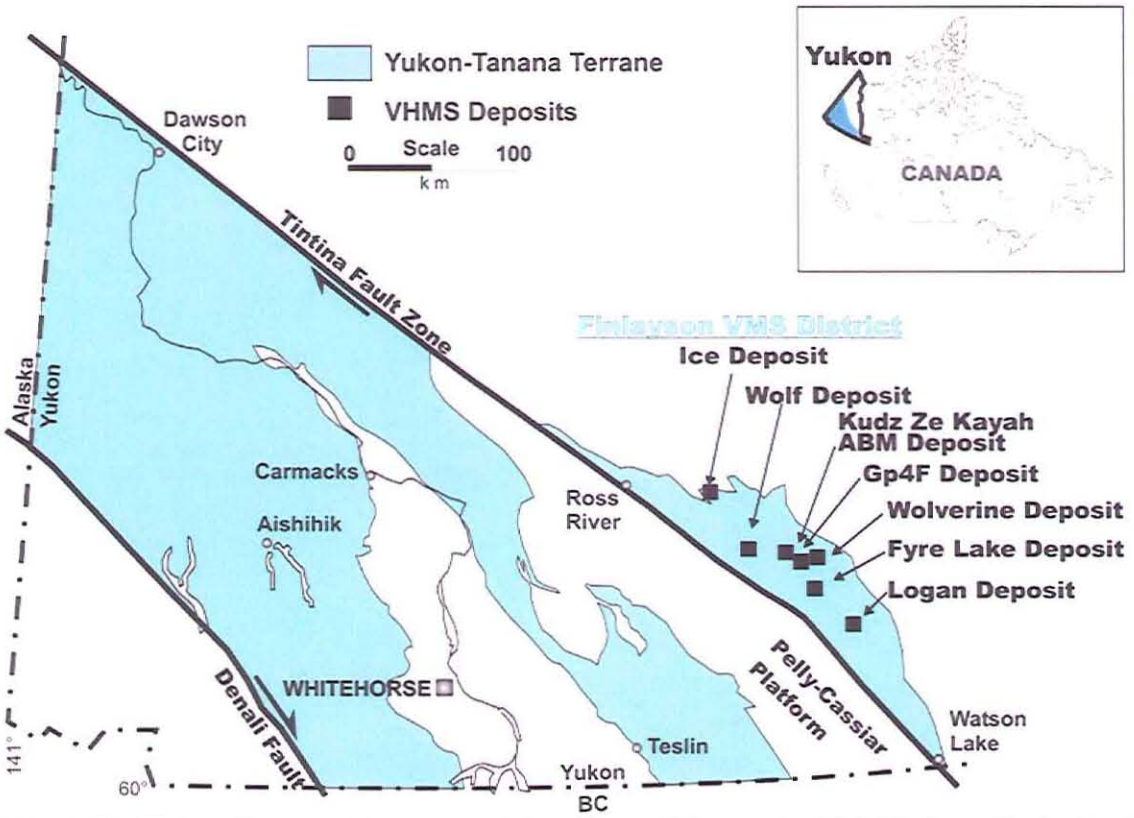


Figure 3: Yukon Tanana Terrane and locations of the major VHMS deposits in the Finlayson district (Piercey, 2001; Murphy and Piercey, 1998, 1999; Murphy et al., 2001).

YTT consists largely of Paleozoic continental margin and/or arc stratigraphy deposited on a continental basement of uncertain origin (Mortensen, 1992). In the vicinity of the Shutout property YTT contains Layered Rocks which are divided into four packages. These packages are Upper Devonian to older ages and are termed the Grass Lakes Succession, Kudz Ze Kayah Felsic Metavolcanic Unit, the Fyre Lake Metavolcanic Unit and an older unnamed group of rocks. Metamorphic grades within YTT range from lower greenschist to middle amphibolite facies.

Murphy et al., (2001) describes the Grass Lakes succession in the following terms. The lowest exposed unit of the Grass Lakes succession which is labeled Upper Devonian and Older(?) is composed of grit, psammite, meta-pelite, locally important muscovite-quartz phyllite, as well as augen phyllite of probable felsic meta-volcanic protolith, minor chloritic phyllite of mafic meta-igneous protolith, and marble and calcareous schist. It is overlain by the Fire Lake unit, a mafic meta-volcanic unit composed mainly of chloritic phyllite, but also including carbonaceous phyllite and rare muscovite-quartz phyllite of probable felsic meta-volcanic protolith. The Fyre Lake massive sulphide deposit is hosted in chloritic phyllite of the Fire Lake unit. Mafic and ultramafic meta-plutonic rocks are spatially associated with the Fire Lake unit and are inferred to be comagmatic sills and dykes. The Fire Lake unit is overlain by carbonaceous phyllite, lesser quartz-feldspar grit and pebble meta-conglomerate, and feldspar-muscovite quartz phyllite and augen phyllite of the Kudz Ze Kayah unit (hosts ABM and GP4F VMS deposits). The upper unit

of the Grass Lakes succession is composed of carbonaceous phyllite, chloritic phyllite (mafic metavolcanic rocks and dykes), quartzite and quartzofeldspathic meta-conglomerate. The latter conglomerate unit was deposited on all underlying units of the Grass Lakes succession, implying an angular unconformity following a phase of deformation.

Unit DF - Fire Lake Metavolcanic Unit: Massive to subtly layered, plagioclase-chlorite phyllite or schist, locally with biotite and actinolite porphyroblasts; lesser carbonaceous phyllite, tan muscovite-quartz phyllite (felsic metavolcanic rock), grey quartzite and marble. Rare orange-brown weathering carbonate clast pebble to cobble conglomerate. This unit is associated with volcanogenic massive sulphide (VMS) mineral occurrences.

Unit DKCS - Kudz Ze Kayah Felsic Metavolcanic Unit: Discontinuous bodies of calcareous muscovite-quartz-metasandstone and grit locally with graded bedding and shale chips.

Unit DKCP - Kudz Ze Kayah Felsic Metavolcanic Unit: Carbonaceous phyllite and grey quartzite.

Unit DK - Kudz Ze Kayah Felsic Metavolcanic Unit: Undifferentiated foliated feldspar-muscovite-quartz schist or phyllite, massive pale siliceous muscovite-quartz schist or phyllite, locally with quartz amygdules; feldspar- and rarely quartz-augen schist or phyllite (meta-porphyry), and thin calcite plagioclase-biotite schist. Interbeds of carbonaceous phyllite are common. Magnetite iron formation occurs locally near the top of the unit in the carbonaceous phyllite and thin felsic schist.

In addition to the stratigraphic units a number of intrusive rocks and other units occur within YTT. In the claim block two intrusive units have been recognized. In the southern portion of the claim block an earlier Cretaceous Jurassic Granite Unit Kg, which is a biotite-muscovite fine to medium-grained equigranular granite. In the very northeastern claims an older Jurassic granite Unit Jg comprised of medium grained equigranular hornblende biotite granite. Contact hornfels occur locally around plutonic units.

Small Mississippian or younger ultramafic bodies found within YTT of the Finlayson Block are also controversial. Some geologists consider them to be thrust bounded slices while others propose they were intruded as sills.

YTT strata are locally unconformably overlain by sedimentary and volcanic units which also overlie adjacent autochthonous strata belonging to the North American miogeocline. One of the successor units is comprised of Late Triassic immature sediments containing cobbles of Campbell Range Basalt. Late Cretaceous to Tertiary felsic volcanic flows and volcaniclastic deposits are also present and are usually found in close proximity to the Tintina Fault Zone.

Low angle extensional faults of various magnitudes occur throughout the Finlayson Terrane and in some cases are believed to juxtapose differing sequences. East and northeast trending, steep normal faults are also present. These faults predate the Cretaceous intrusions. The

presence of thrust faults in the Finlayson Terrane is somewhat uncertain as there is little surficial evidence to confirm this type of structure (Murphy, 2001).

7.2 Regional Mineralization

Approximately 145 mineral occurrences have been reported within the Finlayson Terrane. Primarily there are many occurrences known or suspected to be volcanogenic in origin while veins, skarns and asbestos occurrences comprise most of the remainder. Although the better known volcanogenic occurrences are Kuroko-type, some Besshi-type mineralization is also present (Morin, 1981; Johnston and Mortensen, 1994) and the Ice Deposit is Cyprus-type.

The Finlayson Lake District has been divided into 3 distinct successions separated by regional unconformities (Piercey, 2001; Murphy and Piercey, 1998, 1999; Murphy et al., 2001). The lower most unit, called the Grass Lakes Succession is comprised of mafic and felsic metavolcanic rocks, carbonaceous metaclastic rocks, marbles, and granitic orthogneiss. The Fyre Lake deposit is hosted in the lower portion of this succession (Figure 4). The ABM and GP4F deposits on the Kudz ze Kayah property are located within the upper portion of this succession. The middle unit, called the Wolverine Succession, consists of carbonaceous argillite, felsic volcanics and high level intrusions, and as well as exhalative carbonate and/or iron oxides. The Wolverine polymetallic VHMS deposit occurs near the base of Wolverine Succession. The upper most unit, called the Campbell Range Succession, is comprised of mafic metavolcanic rocks and wackes. The Campbell Range Succession hosts the Ice VMS deposit (Figure 4).

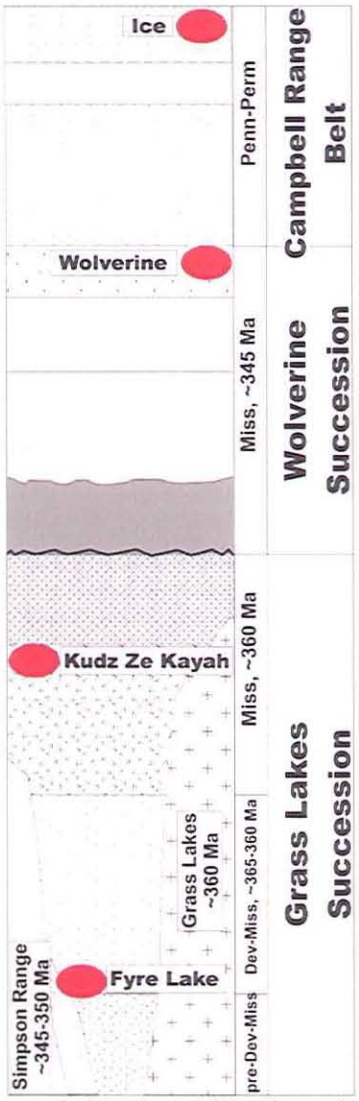


Figure 4: Regional Stratigraphy (after Piercey, 2001).

The Kudz ze Kayah property includes both the ABM and Gp4F deposit. They lie within YTT near the centre of the Finlayson Terrane. The ABM deposit hosted by an overturned assemblage of felsic pyroclastics, aphanitic massive rhyolites and metasiliciclastic rocks belonging to Unit DK of Murphy's Layered Rocks. Although both the sulphides and wallrocks are highly strained and exhibit pervasive schistosity, compositional layering in the immediate vicinity of the deposit has a relatively consistent, shallow northerly dip. Sphalerite, chalcopyrite and galena are the main economic minerals while the gangue includes various mixtures of magnetite, barite, pyrrhotite, pyrite and carbonate. The deposit averages about 18 m thick and has been traced 700 m along strike and up to 400 m downdip. The mineralization responds well to magnetic and electromagnetic surveys but geochemical response is somewhat erratic because the entire deposit is covered by 2 to 10 m of glacial till. Drilling has identified 13,720,000 tonnes grading 6.0% Zn, 1.6% Pb, 0.90% Cu, 139.2 g/t Ag, and 1.38 g/t Au. The GP4F Deposit is located some 4.5 km southeast of the ABM deposit. It consists of a massive sulphide lens that has been partially defined by drilling and reportedly contains an inferred

resource of and 1,500,000 tonnes grading 6.4% Zn, 3.1% Pb, 0.1% Cu, 90.0 g/t Ag, and 2.0 g/t Au in the Gp4F Deposit (Schultz, 2001).

The Wolverine Deposit is located 25 km southeast of Kudz ze Kayah. It consists of the Wolverine, Lynx and Sable Zones which are hosted by rhyolitic metavolcanics and argillites lying within the footwall rocks of the Money Creek Thrust. The mineralization consists primarily of semi-massive to massive pyrite and sphalerite with varying amounts of galena, chalcopyrite, tetrahedrite and native gold. The surface expression of the Wolverine Zone is marked by a vegetation kill zone containing weakly malachite stained chlorite schist while the Lynx and Sable Zones are blanketed by glacial till. Based on continuous ore lenses, mineralization and thickness the deposit is divided into three geographical zones called the Wolverine, Saddle, and Lynx zones. Wolverine and Lynx zones are thick massive sulfide lenses generally ranging from 3 metres to 10 metres in true thickness. They are separated by the Saddle zone with thinner massive sulfide, generally ranging from 1 to 4 metres true thickness.

A resource inventory completed by Pearson and Giroux (2006), from the previous drilling program in 1995, 1996, 1997, 2000, 2004 and 2005 expanded the deposit to the current Measured and Indicated mineral resource of 4.51 million tonnes grading 12.05% zinc, 351.86 grams per tonne silver, 1.15% copper, 1.68 grams per tonne gold and 1.57% lead and an Inferred mineral resource 1.69 million tonnes containing 12.16% zinc, 385.1 grams per tonne silver, 1.23% copper, 1.71 grams per tonne gold and 1.74% lead.

Fyre Lake property, owned by Pacific Ridge Exploration is located in southeast Yukon, and is host to a "Besshi-type" copper-cobalt-gold VMS deposit. The Fyre Lake property covers over nine kilometres of favourable host rocks with geochemical and geophysical targets indicative of VMS mineralization. During 1996 and 1997, the company focused its attention to delineating one target, the Kona deposit, through completion of 23,200 m of drilling in 115 holes (Blanchflower et al., 1997). The Kona Deposit consists of two parallel northwest trending zones of copper-cobalt-gold massive sulphide mineralization found in horizons with mineralized thicknesses varying from 8 m to 40 m over a length of 1,500 m and a width of 250 m. A NI 43-101 compliant report prepared by Minorex Consulting Ltd. in August 2002, the Kona VMS deposit is calculated to contain 15.4 Mt within which deposit 8.2 Mt grades 2.1% Cu, 0.11% Co and 0.73 g/t Au, utilizing a 1.0% Cu cutoff. Metallurgical studies prepared by Lakefield Research Limited in June 1997 indicate metal recoveries of 90% for copper and 70% for gold and cobalt. Cobalt is associated with pyrite and can be efficiently recovered as a separate product from copper-gold concentrates. Using prices of US$1.00 for copper, US$365/oz of gold and US$10/lb copper, an independently prepared scoping study by Kilborn Engineering Pacific Ltd. in August 1997, suggests economic viability for a 20 Mt reserve, with an open pit grade of 2.0% Cu, 0.7 g/t Au and 0.12% Co, and an underground grade of 3.0% Cu, 1.0 g/t Au and 0.12% Co. With a presently defined deposit of eight million tonnes, exploration potential is well demonstrated for the discovery of additional mineralization through drilling within a 20 Mt envelope. Significant exploration potential remains, over and above determining the ultimate size of the Kona massive sulphide deposit. A four km long magnetic anomaly located northeast of Kona and a three kilometre-long magnetic anomaly lying west of Kona are larger and more

intense as compared to the magnetic feature reflecting the Kona mineralization. These anomalies represent priority drill targets for discovery of additional massive sulphide deposits.

8. Property Geology

8.1 Introduction

At lower elevations the Shutout property is vegetated and blanketed with glacial till. Outcrop and subcrop exposures are rare but have been observed around the periphery of some knolls. Previous property scale mapping was limited to regional mapping work. Surface mapping has identified stratigraphy metasedimentary rocks and lesser metavolcanic stratigraphy believed to correlate to Murphy's (1999) Units DMF and DMFr which is interpreted to be same stratigraphy as the Fyre Lake deposit (Murphy, 1999). The Fire Lake mafic metavolcanic unit is capped with medium grey to white, massive to foliated limestone, locally with crinoids and other fossil fragments, this unit occurs in the Money Creek Thrust Sheet (Murphy, 1999). Unit DMF is located southwest of Fire Lake and in the core of the Fyre Lake deposit, the unit contains quartz-rich schist of probably volcanic or volcaniclastic protolith (DMF). Unit DMFr is a middle member of pink to brown locally quartz-porphyrytic rhyolite. At the base of the Fire Lake mafic metavolcanic unit is the unit is foliated and lineated, and contains mappable bands of carbonaceous phyllite and quartzite, pale green chert and grey marble (DMFcp) (Murphy, 1999). A Besshi deposit type should be utilized in exploration modeling.

Mapping conducted on the claim block in the 1990's was done primarily by inspecting outcrop which is predominant in the upper elevations at lower elevations there are sparse outcrops which usually occur near the crests of knolls. Units that were recognized, were comprised of metavolcanic and metasedimentary rocks while the remainder consist of intrusive rocks.

8.2 Lithology Overview

The Shutout property contains a stratigraphic sequence consisting of two major groups of lithologies, a lower quartzite package and an upper mafic volcanic greenstone package. The lower quartzite package ranges from 330 metres to 400 metres in thickness and consists largely of quartzites with lesser felsic volcanics, mafic volcanics, and marble. The upper greenstone package ranges from 200 metres to 385 metres in thickness. It is composed largely of chloritic phyllites with lesser pale green cherts and white marble. This entire sequence is correlated with Unit 1 (lower quartzite package) and Unit 2 (upper greenstone package) of the Yukon Tanana terrane as mapped by Murphy and Timmerman (1997) and Murphy (1997). Lithologic descriptions and background information are derived from field and interpretive work done by Pigage (1998).

The metasediments and metavolcanics are floored (and intruded) by foliated granodiorite of the Devonian Simpson Range plutonic suite. Thrust on top of the stratigraphic sequence is an intrusive suite of pyroxenite, gabbro, diorite, and granodiorite, all part of the Devonian Simpson

Range plutonic suite. Units within this overthrust panel are largely unfoliated. Two deformation foliations are present within the stratigraphic units and the underlying intrusive. The phase 1 fabric is a pervasive slaty cleavage which is approximately parallel to compositional banding. The phase 2 fabric is a spaced fracture cleavage to crenulation cleavage. Minor structures related to these fabrics were noted only rarely. Stratigraphic units in the Shutout area are structurally upright and dip moderately to the north (Pigage, 1998).

8.3 Unit Q Quaternary Alluvium

Valley bottoms are generally overlain by unconsolidated alluvium, colluvium, lacustrine and glacial deposits. The veneer of glacially derived sediments is estimated to be up to 10m in thickness.

9. Lower Quartzite Package

9.1 Unit MSQZ Quartzite

The dominant lithology in the sedimentary package is a noncalcareous, slightly micaceous quartzite (MSQZ). The quartzite is generally massive with minor fine sericite occurring on thin anastomosing micaceous partings. Overall the quartzite is white, grey, or tan. The micaceous partings weather silvery grey to patchy brown. Locally this unit contains minor fine disseminated pyrite which causes the quartzite to weather with patchy to uniform rust brown, yellow, or orange colors (Pigage, 1998).

The lowermost part of the quartzite sequence contains at least one interval of quartz pebble conglomerate. The conglomerate contains highly elongate quartz pebbles up to 2cm long. The same general interval also contains massive, tan quartzites with thin grey laminae defining cross bedding. Scattered throughout the quartzite sequence are intervals up to 20 metres thick of orange brown weathering muscovite-quartz phyllite. The phyllite typically contains minor disseminated pyrite. Commonly this phyllite weathers recessively with a strong jarosite surface coating. This lithology has been interpreted as felsic volcanic (Pigage, 1998).

The uppermost part of the quartzite sequence contains one or more intervals of dark green chloritic phyllite with thicknesses ranging up to 15 metres. Locally this phyllite is moderately to strongly quartz-carbonate altered; the altered variant weathers to a pale tan. The chloritic phyllite is considered to represent mafic volcanic flows. The upper part of the quartzite sequence also contains intervals of pale silvery green muscovite-chlorite phyllite. This phyllite weathers tan to silvery grey with patchy rust brown surface coatings. Thicknesses for phyllite intervals range up to 4 metres (Pigage, 1998).

9.2 Unit GRQZ Carbonaceous Quartzite

Intervals of dark grey to black carbonaceous quartzite (GRQZ) occur at various stratigraphic levels within the lower quartzite package. Generally these quartzites are very pure with only minor micas along anastomosing partings which have a dark to silvery grey micaceous sheen. The quartzite weathers with a patchy dark brown surface coating. One of these units occurs stratigraphically near the middle of the lower quartzite package and is readily mappable at 10,000 scale. This carbonaceous unit ranges from 15 metres to 70 metres in thickness (Pigage, 1998).

9.3 Unit qzMB Calc-Silicate Marble

The lower quartzite package also contains an interval of calc-silicate marble which locally ranges up to 30 metres in thickness. This marble is not present in all areas of the property. It is strongly laminated with thin streaks of dark grey marble within an overall light grey marble. The marble contains abundant lenses and bands of calcsilicate which constitute from 2% to 90% of the unit. The major calc-silicate minerals are hornblende and epidote with lesser garnet. The Bell showing (Burgert, 1997) consists of coarsely crystalline epidote-chlorite garnet- sphalerite skarn developed within this calc-silicate marble. Dark reddish brown sphalerite occurs in irregular patches. Rare pyrite and trace galena are associated with the sphalerite (Pigage, 1998).

10. Upper Mafic Volcanic Greenstone Package

10.1 Unit CHPH Chloritic Phyllite

Overlying the lower quartzite package is a thick sequence (200-385 metres) of medium to dark green, aphanitic to fine-grained, chloritic phyllites. The chloritic phyllites weather as massive, resistant knobs and steep cliffs with dark rusty brown patches and streaks. The chloritic phyllites are generally homogenous although locally they contain visible flattened pillows outlined by grain size variations and pale green epidote cores. The pillows are flattened in the dominant S1 foliation and have an aspect ratio of 3: 1 to 5: 1. The chloritic phyllites are interpreted as basaltic volcanic (Pigage, 1998).

The dominant S1 foliation within the chloritic phyllites is rough and irregular. Locally it contains polished surfaces with abundant dark green chlorite. Intervals of the basalt have been sheared and serpentinized with the development of an anastomosing "fish scale" foliation (Pigage, 1998).

Scattered throughout the basalts are pale green, fine-grained, tuffaceous(?) chert interbeds ranging up to 4 metres in thickness; generally the cherts are less than 2 metres thick. Typically they are massive to thick bedded and weather to a light greenish cream color. Dark orange brown gossan zones occur at various stratigraphic intervals within the chloritic phyllites. These

gossans are caused by the weathering of stratigraphic horizons containing up to 10% disseminated pyrite (Pigage, 1998). Locally the pyrite occurs as thin stratiform quartz-pyrite ± magnetite intervals. The lowermost part of the greenstone package also contains a highly strained, pale greenish white, fine grained felsic gneiss sill complex. This sill complex has a mapped thickness ranging up to 65 metres; it is absent on the east side of the Shutout property. The number and thickness of individual sills increases downward. These sills are not present in the underlying quartzite package (Pigage, 1998).

10.2 Unit chMB Marble

The very uppermost part of the greenstone package contains at least two beds of off white, finely banded, pure calcitic marble. Individual marble beds range from 1 metre to at least 140 metres in thickness. On the east side of the property, the marble forms a massive, thick-bedded unit which is readily mappable as a separate lithology. To the west the marble units thin dramatically until they are 1 metre or less in thickness. No fossils were noted (Pigage, 1998).

11. Intrusive Units

11.1 Unit sGD Foliated Granodiorite Simpson Range Plutonic Suite

Structurally flooring the entire stratigraphic sequence is a medium crystalline, pale silvery green, foliated granodiorite (sGD). This unit forms the southernmost lithology present on the Shutout property. It consists of augen of quartz, pink feldspar, and hornblende in a fine grained, pale green muscovite-chlorite matrix. The uppermost marginal contact with the overlying quartzites is very phyllitic. With increasing depth hornblende augen are apparent, and the unit becomes more granular. Feldspars are locally replaced by olive green epidote. The foliation is consistent with the S1 foliation in the overlying quartzites. Locally a second foliation is visible. This unit also occurs as sills within the lower quartzite package (Pigage, 1998).

On the east side of the Shutout property (428,150E, 6,784,000N), the granodiorite contains a 5-10 metre thick phyllitic shear zone. Marginal contacts of the phyllitic zone are parallel to the dominant S1 foliation. The micaceous zone is rusty weathering because of disseminated aggregates of coarse grained pyrite. The Sax showing (Burgert, 1997) occurs entirely within the foliated granodiorite unit (Pigage, 1998).

11.2 Unit sFG Foliated Felsic Gneiss

The foliated felsic gneiss (sFG) occurs as a sill complex within the lower part of the mafic greenstone package. Overall thickness of the complex where present is some 50 to 65 metres. The unit is not present on the east side of the Shutout property. Previously this unit was mapped as a feldspar porphyry breccia (Wengzynowski, 1996; Burgert, 1997). The dominant lithology is a pale grey to white, fine grained, highly strained, siliceous, quartz-feldspar-

muscovite gneiss. Locally small white feldspar augen are present. Minor fine muscovite and chlorite are visible on the dominant phase one foliation surface. The gneiss contains extremely elongate xenoliths of bleached, pale green, chloritic phyllite. Locally the chloritic phyllite occurs as larger screens which reach a thickness of up to 3 metres within the felsic gneiss. The felsic gneiss sills increase in number and thickness as one goes down in the greenstone package until it becomes the dominant rock type. Locally the felsic gneiss is pegmatitic. Pegmatitic phases weather cream to brown (Pigage, 1998). The sFG unit is exposed largely in one cirque on the west central part of the property. Previously this unit has been correlated with the sheared granodiorite unit (sGD) (Grant, 1997). Unit sFG is lithologically distinct from the sGD unit in that it is more felsic, less micaceous, and finer grained (Pigage, 1998).

11.3 Unit UM Pyroxenite Ultramafic Simpson Range Plutonic Suite

The upper overthrust intrusive suite contains bodies of medium grained, strongly magnetic, serpentinized, dark brown weathering pyroxenite ultramafic. Locally the ultramafic is crudely foliated with a coarse shear banding texture; generally it is unfoliated. Contacts with the surrounding more felsic intrusives are sharp. Immediately above the thrust fault flooring the upper intrusive suite, the ultramafic forms a strongly sheared, dark green serpentinite. These ultramafic bodies correspond to airborne geophysical magnetic highs on the 105G airborne magnetic survey (DMTS, 1961) (Pigage, 1998).

11.4 Unit GB Gabbro Simpson Range Plutonic Suite

Much of the northwest corner of the Shutout property is underlain by unfoliated, medium grained gabbro (GB). The gabbro has a glomeroporhyritic texture with randomly oriented clusters of white plagioclase laths in a dark green interstitial mafic (pyroxene?) matrix. Minor amounts of square plagioclase phenocrysts up to 1 cm across and dark green irregular mafic phenocrysts up to 1 cm across also occur locally. The unit is cut by numerous, small, irregular plagioclase veinlets. The GB unit contains xenoliths and screens of pyroxenite (um). It is in turn intruded by the granodiorite (GD) dykes and sills. It also contains thin dykes of fine grained, pale green, andesite porphyry containing scattered 1 cm hornblende phenocrysts (Pigage, 1998).

11.5 Unit GD Granodiorite Simpson Range Plutonic Suite

Structurally overlying the greenstone package on the east side of the Shutout property is an unfoliated, equigranular, coarse grained, hornblende-quartz-plagioclase K-feldspar granodiorite. Hornblende (10%) commonly is partially to completely replaced by green chlorite. Quartz (30-40%) grains have a faint bluish tinge. All grains are interlocking and subhedral to anhedral. The granodiorite unit also forms dykes and sills within the gabbro unit. On the east side of the property unit GD is separated from the underlying greenstone package by a shallowly north dipping thrust fault. Immediately above the thrust fault this unit is a medium to pale green, strongly chloritized, fine grained cataclasite(?). Within 15 metres upwards it changes rapidly through a brecciated, chloritized granodiorite to a fresh, unaltered granodiorite (Pigage, 1998).

12. STRUCTURE AND METAMORPHISM

Stratigraphic units in the Shutout area are structurally upright and dip moderately to the north. Two deformation foliations are present within the stratigraphic units and the underlying intrusive. The uppermost unfoliated intrusive suite is in thrust contact with the underlying greenstone package (Pigage, 1998).

The phase 1 deformation fabric is a pervasive slaty cleavage to foliation which is approximately parallel to compositional banding. This fabric forms the dominant structural element in the Shutout area. The average phase one orientation is 260/31 NW (Pigage, 1998).

The phase 2 fabric is generally a spaced fracture cleavage. In the more micaceous units it formed a spaced crenulation cleavage. Minor structures related to these fabrics were noted only rarely. The mean phase 2 plane has an orientation of 252/55 NW. Phase 2 minor structures plunge gently to the west (Pigage, 1998).

The highest structural unit exposed in the Shutout property is an unfoliated intrusive suite consisting of early Mississippian pyroxenites, gabbros, and granodiorites belonging to the Simpson Range plutonic suite. The intrusive suite is fractured but does not contain a pervasive planar structural fabric. The fault separating the intrusive suite from the underlying greenstone package has a shallow northern dip. Measurements on the fault surface in two locations indicated orientations of 255/18N and 295/17 N. This orientation is approximately parallel to the phase one planar fabric present in the underlying greenstones. Greenstones immediately below the fault have a sheared fishtail structural fabric. Immediately above the fault the granodiorite is extremely fine grained, and very chlorite altered. Within 15 metres away from the fault, the granodiorite becomes unfoliated and relatively unaltered. The Shutout area also contains late steep faults with variable orientation (Pigage, 1998).

Greenstones on the Shutout property contain the metamorphic minerals chlorite and epidote. Quartzites contain muscovite; quartzite compositions may not be appropriate for development of biotite. These mineral assemblages loosely constrain metamorphic grade to greenschist facies (Pigage, 1998).

13. SOIL GEOCHEMISTRY

Soil chemistry from the 1990's was recreated in Mapinfo GIS format. Autocad maps were utilized for the locations and crosschecked between years, this data was merged with new version of the digital spreadsheets provided by the laboratories. In total for the Shutout property northward there are over 1400 soil locations that were re-created with multi element geochemistry. It was noted that in the field, that despite not having GPS for soil samples taken in the 1990's that the positioning of the soil samples is accurate to within 100 metres or less. Fyre Lake felsic volcanic stratigraphy has pathfinder felsic volcanic pathfinders of Cu, Pb, Zn, Ag, Au plus accessory As, Sb, Co. In just the soil samples around the Shutout property (~1000 samples), the following significant anomalous values are noted in Table 2 and Table 3.

Element	Detection Limit	Mean	Max
Copper ppm	>1	68	1345
Lead ppm	>2	66	7090
Zinc ppm	>2	117	8100
Gold ppb	Very few assays		910
Silver ppm	>0.2	0.662	64
Arsenic ppm	>2	14	288
Cobalt ppm	1	13.7	155
Antimony ppm	>2	1.94	40

Table 2: Shutout anomalous values in 1990 to 2010 soil geochemistry from 1614 samples.

The anomalous values are generally coincident with the volcanogenic stratigraphy units and its subunits except in steep terrain where there is alluvial dispersion. Soil sampling continued on the Downs Showing F to Sax Showing area and are discussed in the mineralization and exploration work section. The lead, zinc and copper soil anomaly values are some of the very highest recorded in the Finlayson VMS District, placing a high exploration value on the Shutout property.

14. Mineralization and Exploration Work

14.1 The Pigage Showing (A) (424,770mE;6,784,500mN UTM NAD27)

This showing is comprised of consisting of stratiform pyrite with lesser magnetite was first discovered during the 1995 field season (Wengzynowski, 1996). In outcrop the showing consists of very rusty orange to yellow weathering pyritic chloritic phyllite. Pyrite occurs in association with quartz as bands and lenses ranging in thickness from 20cm to 4m. These pyrite-quartz intervals are parallel to the compositional banding. Ferricrete is developed at the base of the cliffs containing the mineral showing; gossan stain continues northwest along the cirque floor away from the showing for some 600 metres downslope. At the showing the stratiform pyrite-quartz horizon contains lesser 1 cm thick interbands of fine grained magnetite. The stratiform pyrite-quartz-magnetite horizon is exposed downdip for a distance of 60 metres. The pyrite-quartz-magnetite horizon is contained within a dark rusty brown chloritic phyllite. The rusty brown weathering is related to disseminated pyrite. The rusty weathering chloritic phyllite has a strike extent of 475 metres west from the mineral showing with thinning of the horizon occurring along strike to the west. In 1997 hand trenching was completed in the rusty chloritic phyllites forming the onstrike extension of this showing (Pigage, 1998).

14.2 Tempelman-Kluit(B) Showing (425,333mE;6,785,300mN UTM NAD27)

This is a recessive gully containing rusty soil, limonite boxwork fragments, and float of massive magnetite up to 5cm in diameter (Burgert, 1997). Trenching in the gossan during 1997-1999 revealed a steely grey zone of pyrite with an exposed thickness in the trench walls of up to 0.5m. The orientation of the pyrite zone is consistent with compositional banding in the general area and is syngenetic in nature. It is assumed to represent a stratiform pyritic massive sulphide occurrence within the chloritic phyllites (Pigage, 1998).

This showing was examined in the 2010 exploration program. Although this showing area has been well sampled and prospected, no detail geological map exists. This resulted in a small, poorly oriented geophysical grid was placed on top of the showing. Nonetheless a small magnetic anomaly was found. Better previous geochemical results from trenching and rock sampling this area are more than presented in table 2.

Sample_ID	Showing	Type	Ag ppm	Cu ppm	Pb_ppm	Zn ppm	Au ppb	Ag g /ton	Pb %	As ppm	Sb ppm
BB059869	Showing B	Rock	>100	1495	2170	946	3740	165		412	212
BB059870	Showing B	Rock	>100	433	3690	152	2400	153		854	54
BB012381	Showing B	Rock	73.4	459	>10000	4120	370		3.49	38	2
BB023299	Showing B	Soil	58.6	60	1055	18	N/A			288	4
BB012389	Showing B	Rock	48.4	1020	4960	1395	235			40	8
BB023333	Showing B	Soil	40	1020	5600	324	N/A			132	32
BB012390	Showing B	Rock	37.8	912	3640	1290	190			36	6
BB023332	Showing B	Soil	35	1030	4790	352	N/A			108	24
BB012391	Showing B	Rock	17.8	1020	1960	1695	100			30	6
BB012388	Showing B	Rock	14.4	687	1590	1035	80			26	2
BB012387	Showing B	Rock	12.2	597	1680	882	60			24	4
BB012382	Showing B	Rock	11.8	229	2780	276	60			20	2
BB012385	Showing B	Rock	8.8	340	1745	454	55			22	2
BB058248	Showing B	Rock	8	157	3440	208	100			14	2
BB012386	Showing B	Rock	3.2	1885	310	1470	20			6	2
BB012399	TR1997 2-5	Rock	23.8	894	918	1120	440			148	6
BB012394	TR1997 2-5	Rock	13.8	712	1610	328	200			68	32
BB012400	TR1997 2-5	Rock	12	415	1190	366	115			40	10
BB012392	TR1997 2-5	Rock	8.2	501	1150	366	70			30	10
BB012395	TR1997 2-5	Rock	5.4	1290	368	412	100			28	4
BB012398	TR1997 2-5	Rock	4.2	1030	876	1020	55			58	4
BB012397	TR1997 2-5	Rock	1.6	1635	398	1450	25			34	2
BB008344	TR1998-2-6	Rock	>100	111	5650	22	1145			244	2
BB008347	TR1998-2-6	Rock	>100	131	>10000	38	730	115	2.39	248	2
BB008345	TR1998-2-6	Rock	52.4	574	1215	228	350			132	2
BB008343	TR1998-2-6	Rock	21.8	544	2250	208	170			126	2
BB008348	TR1998-2-6	Rock	7.6	444	1510	136	45			312	2
BB059888	TR-98-1	Rock	96	100	3320	72	1320			298	4
BB059887	TR-98-1	Rock	36.4	158	3040	72	110			138	2
BB059886	TR-98-1	Rock	17.4	139	800	108	140			72	2
BB059903	TR-98-2	Rock	48.8	76	4670	58	290			106	4
BB059891	TR-98-3	Rock	1	2560	155	790	N/A			10	10
BB059884	TR-98-4	Rock	67.2	488	2760	6210	635			164	10
BB059883	TR-98-4	Rock	47	541	2820	8040	475			406	6
BB059882	TR-98-4	Rock	45.4	62	1580	174	385			76	2
BB030335	TR-98-4	Rock	34.4	575	2480	214	275			96	8

Table 2: Templeman Kluit Showing B area previous results from the 1990's.

Only a few samples were taken in this area (Table 3), more sampling would assist in alteration mapping of the pyritic sulfide mineralization plus whole rock sampling and petrology work. Follow-up work in this area is to establish a geological map and continuity of the pyritic semi-massive sulfide stratigraphy. Trench locations also need to GPS control, some of the trenches were sampled, deepened and re-named over the period of 1997-1999 and past location control is assumed from a few GPS locations that were established in 2010. Dependent on geological interpretation, this area represents a drill target to test the downdip extension of the pyritic sulfide mineralization that is here. Additional field work, following mapping and better grid orientation work would be to re-orient the grid based on geology and conduct a Max-Min or time domain EM system on the Templeman Kluit Showing B area.

SampleID	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag g/t	Au ppb	As ppm	Sb ppm	Hg ppb	Se ppm
G274680	23.98	1853.81	1140.52	341.5	2.4359	368.6	217.2	4.42	179	51.9
G274681	0.18	959.46	126.69	127.4	0.2551	3.2	2	0.19	5	0.9
G274682	14.28	88.17	555.26	23.6	2.0048	139.5	207.2	1.27	225	22.9
G274683	2.13	359.97	555.01	104.8	3.2019	2.3	268.1	10.63	265	8.8

Table 3: Templeman-Kluit Showing B area results from 2010.

14.1 Owerko Showing (C)

The Owerko Target C covers a 300 m thick section of predominantly felsic and matic volcanic stratigraphy which intermittently outcrops along a northeast-facing slope. Soil geochemistry in the area outlined a north-trending, 900 by 300 m area of weakly anomalous copper values within which are clusters of moderate response. Moderately anomalous lead values occur in the northern part of the anomaly while zinc and cobalt response is sporadic and weak. The Owerko Showing was discovered in fall 1997 and consisted of a limonite cobble that returned 346.0 g/t silver, 1575 ppm copper, 8650 ppm lead, 84 ppm zinc, 888 ppm bismuth, 378 ppm molybdenum and 130 ppm gold (Table 4). Follow-up prospecting in 1998 located numerous limonite fragments and a few pieces of mineralized felsic volcanic float along an 1100 m section of the northeast-facing slope. Most limonite samples returned weakly elevated silver response and low values for most other metals (Wengzynowski, 1999). However, three of the samples contained significant metal, yielding up to 56.0 g/t silver, 360 ppm copper, 8080 ppm lead and 7980 ppm zinc. The best mineralized felsic volcanic float was found at the southern end of the target near the head of a drainage. A 7 cm thick specimen returned 16.0 g/t silver, 3320 ppm copper, 2.43% lead, 2.41% zinc and 10 ppb gold and elevated copper and barium. Prospecting could not trace the float to its source (Wengzynowski, 1999).

Sample_ID	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ag g/ton	Au ppb	As ppm	Sb ppm	Co ppm	Hg ppm
BB059865	5	298	18	64	0.2		N/A	60	2	1	1
BB059866	5	3320	24300	24100	16		10	90	240	20	10
BB059872	14	141	126	80	11		260	192	12	1	1
BB059873	1	147	1535	1080	56		70	68	2	1	5
BB059874	5	125	8080	7930	25		15	10	40	5	10
BB059875	6	847	172	322	2		30	100	8	17	1
BB059876	67	360	1555	72	31		160	50	2	3	1
BB059878	20	152	38	236	0.2		N/A	44	2	11	1
BB059879	81	346	46	334	1		N/A	22	2	7	1
BB059880	6	25	202	30	3.2		N/A	86	2	1	1
BB059904	22	109	140	170	2.2		85	212	2	1	1
N111982	378	1575	8650	84	>100	346	130	56	6	1	3

Table 4: Owerko Showing rock samples from 1990's exploration work.

Rock sampling in the 2010 field season was successful in finding significant rock samples with up to 3.8% copper and 1.13% lead in the southern area of the Owerko showing (Table 5). Where samples G274966, G274968 and G274969 are found there is a coincident small EM anomaly and also a small magnetic response in the ground geophysical program. However, the grid lines are short in this area and do not cover the terrain adequately. Additional soil sampling, prospecting, detailed stratigraphic geological mapping and ground geophysics is required in the Owerko showing area in order to locate the source of the anomalous base and precious metal values.

Sample_ID	Cu%	Pb%	Cu ppm	Pb ppm	Zn ppm	Ag g/t	Au ppb	As ppm	Sb ppm	Co ppm	Hg ppb	Se ppm
G274669			143.04	7.62	28.9	0.1545	7.2	29.4	1.42	15	20	46.1
G274670			1576.54	260.08	159.7	1.803	150.7	77.3	0.66	30.6	79	17.6
G274671			15.86	2.57	38.9	0.0205	2.8	1.3	0.05	9.3	5	5.6
G274672			12.35	44.66	56.7	0.0462	16.8	54.8	0.96	1.5	22	2.9
G274673			308.19	99.2	52.7	1.3244	149.7	229.2	6.64	65.2	216	41.3
G274963			95.07	43.83	76.7	0.0297	1.6	19.8	0.87	47.3	21	5.6
G274964			2514.84	95.16	3491.4	0.2536	3.5	27.7	1.02	138.1	5703	9.2
G274965			2798.72	284.61	4961.9	0.5493	1.9	11.1	0.76	27	10308	6.4
G274966	0.01	1.13	108.14	>10000	8723.2	123	3.7	6	0.95	27.6	10152	>100
G274967			696.46	4236.32	3948	0.5428	7.9	10.4	0.31	40.4	5648	48.6
G274968	1.53	0.03	>10000	281.75	450.4	16	9.2	3.1	0.23	2.5	244	11.4
G274969	3.8	0.25	>10000	2386.58	3642.4	133	179.6	40	0.69	64.9	1997	>100
G274970			179.35	20.8	23.2	0.0712	5.1	58.2	0.17	7.1	19	3.5

Table 5: Owerko Showing rock samples from 2010 exploration work.

14.2 The Sax Showing (D) (427,250mE; 6,784,550mN UTM NAD27)

The Sax Showing occurs within the foliated granodiorite (sGD) on the Shutout claims. It was previously described as disseminated and banded pyrite, galena, and red sphalerite occurring within felsic volcanics (Burgert, 1997). Based on its structural and stratigraphic location, it must either be mineralization within a roof pendant in the sGD unit or related to vein and/or fault structures within the sGD unit. Southeast of the Sax showing, the sGD unit contains a micaceous shear zone with disseminated pyrite. This zone weathers as an orange rust brown gossan. The occurrence of this gossan, with related pyrite, suggest that the Sax showing may be related to a similar type of deformation fault structure. The showing was hand trenched in 1996 (Trench 3-2) and produced a series of chip samples that averaged 1.34% lead and 0.53% zinc across 5.6 m (Burgert, 1997). The southern end of the trench exposed relatively fresh felsic volcanics while the northem end terminates in a gossanous zone, a rock sample assayed 1.22% lead and 0.89% zinc. No follow-up work was done on this target since 1997.

14.3 The Bell Showing (E) (429,055mE;6,784,340mN UTM NAD27)

This is mineralized with a dark brown sphalerite with lesser pyrite and trace galena occurring as disseminations and bands within calcareous epidote-garnet-chlorite skarn. This showing was discovered and sampled during the 1996 field season (Burgert, 1997). Mapping during the 1997 field season confirmed that the skarn occurs within the qzMB unit. In the immediate vicinity of the showing, the lateral and downdip extent of the qzMB unit is limited by the present erosion surface. Calc-silicate marble outcrops on the west-central part of the property do not contain skarn sulphide mineralization. Wengzynowski (1999) recommended no further exploration on this target due to size limiting topographic constraints.

14.4 UNNAMED SHOWING (425,120mE;6,784,350mN UTM NAD27)

A strong orange gossan is present at the south end of the cirque containing the sFG unit. Inspection of the bedrock in the immediate area was not able to discern any major sulphide mineralization. The gossan may be related to fine disseminated pyrite (Pigage, 1998).

14.5 THE DOWNS SHOWING (F)

The Downs Showing (F) is located near the highest copper soil geochemical value 1345 ppm on the property. A hand trench dug 10 m uphill from the sample site exposed weakly foliated greenstone bedrock plus several cobble sized fragments of angular greenstone talus containing malachite and weak chalcopyrite on fractures. Two soil samples taken from the trench floor returned strongly anomalous values up to 1830 ppm copper, 808 ppm lead and 2700 ppm zinc (Eaton, 1998).

Exploration work in 2010 on the Downs Showing was comprised of continued soil sampling and prospecting. The soil sampling started north of the Downs showing and southward towards the Sax Showing (D) area (Table 6). Strongly anomalous results in samples 362572 and 362573 were found immediately adjacent to the Trench 97 3-1 area and also southward 360 m (Table 6). These samples are in an area of airborne EM conductors (Woolham, 1996). This area is recommended for follow-up work. Additional soil sampling, prospecting, detailed stratigraphic geological mapping to determine best orientation for ground geophysics is required in the Downs showing area in order to locate the source of the anomalous base and precious metal values.

Sample ID	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppm	As ppm	Sb ppm	Co ppm
362572	1060	720	1520	2.16	0.019	29.4	0.89	33.1
362573	209	295	1950	1.84	0.024	26.5	0.79	18.5
362768	122.5	614	390	2.3	0.025	93.3	1.05	4.7
362748	82.8	556	237	2.39	0.027	89.9	1.63	2.4

Table 6: The Downs showing soil sampling results and further southward from 2010 work.

14.6 UNNAMED SHOWING (423,390mE;6,784,890mN UTM NAD27)

A gossan zones caused by pyritic semi-massive sulphides and disseminated pyrite in chloritic phyllites (Pigage, 1998). This showing was last examined in 1998, no further work has been done on this showing.

14.7 105G 38 SHOWING (425,000mE;6,785,460mN UTM NAD27)

A gossan zones caused by pyritic semi-massive sulphides and disseminated pyrite in chloritic phyllites (Pigage, 1998). To this authors knowledge, this showing was last examined in 1998, no further work has been done on this showing.

15. DISCUSSION AND RECOMMENDATIONS

The Shutout Property is largely underlain by the Fyre Lake felsic stratigraphy unit Dm (Murphy, 2001). These rocks demonstrate potential for mineralization where there are geophysical magnetic or electro magnetic anomalies and geochemistry indicative of mineralization; however, the geochemistry may be very subdued and/or erratic in the thick glacial till cover. Steep slopes can be expected to have long dispersion trains from the source. Concentrated prospecting in areas of known mineralization and also geologic mapping helps expand and also constrain mineralization potential.

The Shutout Area is considered a high priority prospect. It exhibits strong, multi-element soil geochemical response for VMS indicator metals in the vicinity of felsic volcanic stratigraphy. Prospecting and mapping have identified numerous sulphide occurrences, some of which have been traced to bedrock source. Continued exploration efforts on this property are recommended.

15.1 SOIL SAMPLING

Continuation of soil geochemistry on 100 m spaced lines perpendicular to stratigraphy is recommended to complete the Owerko grid and possibly expand the mineralized trends especially in the southern area. In addition, infill soil lines on 50 m line spacings and 25 m sample intervals over the Downs Showing area where there are several areas of coincident soil anomalies and conductors from previous 1990's reconnaissance sampling and the 1996 airborne geophysical survey (Woolham, 1996). East and west of the Downs Showing should be filled in with 100 m grid lines and 25 m sample spacing on the lines.

15.2 MAPPING, PROSPECTING

Additional mapping and prospecting field work is required over the Shutout Property. Utilizing air photos, satellite imagery, airborne geophysics and field investigation, a property wide 1:50 000 geology map should be constructed, concentrating first on best showings areas.

The Templeman-Kluit Showing is considered an excellent VMS prospect and is high priority. The examination of this area revealed the predominance of pyritic sulfides which could be interpreted as a stringer zone or a lateral sulfide talus area. Copper and precious metal enriched sulfides generally occur stratigraphically lower. These rock samples are exhalites, and are part of a sulfide talus facies. The rock sampling results indicates potential for mineralization on-strike or downdip therefore it is compelling to continue field exploration in the immediate vicinity (~500m) and directly below this surface exposure. Stratigraphic mapping, lithogeochemistry, time domain geophysics, drilling and trenching methods would be well suited for this area.

15.3 SCHEDULE

Considering that the source of soil and rock geochemical mineralization has not been found on the Owerko, Downs and Sax showings, continued work in these areas is warranted. The geophysical data that was collected in 2010 on the Owerko Showing area should be evaluated and integrated with geological, geochemical and airborne digital datasets.

Work that should be done on the Shutout project should be conducted in this order:

- Desktop followed by fieldwork integration of geological and geophysical data. GPS locationed geological mapping needs to be done in order to determine the higher potential locations of mineralization. Detailed attention should be paid towards lenses of more altered felsic and intermediate volcanics, as these would be interpreted as footwall rocks or rocks closer to mineralization.

- Continue to collect soil samples, use the ultra-trace analytical chemistry. Gold and silver analysis associated with pathfinder elements at the Fyre Lake deposit will be the best vectors towards mineralization.

- Conduct deeper geophysical methods on the best rocks and geochemistry.

- It is likely that diamond drill testing stratigraphic and geochemical best targets is warranted and will be the most determining method of evaluating the existence of mineralization. Utilization of downhole geophysical magnetic and EM methods would also be appropriate in directing the drilling program.

16. STATEMENT OF QUALIFICATIONS

I, J. A. Moore, of 39147-3695 W.10th Ave. Vancouver, V6R 4P1, in the Province of British Columbia, Canada, do hereby certify:

I am a graduate of Prescott College in Prescott, Arizona, U.S.A, with a degree in Environmental Geology (1996). I completed a postgraduate degree at Rhodes University in Grahamstown, South Africa. I was admitted to the degree of M.Sc. Geology Min. Ex. in 2002.

Since 1991, I have been involved in the exploration and exploitation of base metals, precious metals and diamonds in British Columbia, NWT, Nunavut, Central America, the eastern shields of South America, and West Africa.

The information, conclusions, and recommendation in this report are based on collaboration of other professional colleagues involved with various aspects of exploration on the property and in review of the literature stated in the bibliography. I have prepared this report on behalf of Yukon Zinc Corporation.

This report may be used for the development of the property, provided that, no portion will be used out of context in such a manner as to convey meanings different from that set out in the whole.

I am unaware of any material fact or material change with respect to the technical matter of this report that might cause the technical report to be inaccurate or misleading.

Consent is hereby given to the company for which this report was prepared to reproduce the report or any part of it for the purposes of development of the property, or facts relating to the raising of funds by way of a prospectus and/or statement of material facts.

Dated Feb 16th, 2011 Signed Jill A. Moore

J.A. Moore, M.Sc. Geology
Project Geologist

17. BIBLIOGRAPHY

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Appendix A

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Yukon Zinc Corporation**
701 - 475 Howe St.
Vancouver BC V6C 2B3 Canada

Submitted By: Jill Moore
Receiving Lab: Canada-Vancouver
Received: October 04, 2010
Report Date: November 02, 2010
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN10005206.1

CLIENT JOB INFORMATION

Project:	1680-Shutout
Shipment ID:	RFA 10-01-2010
P.O. Number	1680-shutout
Number of Samples:	23

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage
STOR-RJT	Store After 90 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	23	Crush, split and pulverize 250 g rock to 200 mesh			VAN
1F06	23	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	30	Completed	VAN
7AR	4	1:1:1 Aqua Regia Digestion ICP-ES Finish	0.4	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Yukon Zinc Corporation
701 - 475 Howe St.
Vancouver BC V6C 2B3
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Yukon Zinc Corporation**
701 - 475 Howe St.
Vancouver BC V6C 2B3 Canada

Project: 1680-Shutout
Report Date: November 02, 2010

CERTIFICATE OF ANALYSIS VAN10005206.1

	Method	WGHT	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
G274669	Rock	1.15	0.73	143.0	7.62	28.9	1545	15.2	15.0	74	10.35	29.4	0.1	7.2	0.6	0.8	0.10	1.42	0.93	12	<0.01
G274670	Rock	1.51	71.88	1577	260.1	159.7	18030	25.2	30.6	788	20.33	77.3	0.3	150.7	1.9	1.2	1.05	0.66	12.27	42	0.02
G274671	Rock	0.75	2.09	15.86	2.57	38.9	205	34.3	9.3	245	2.66	1.3	1.4	2.8	8.3	1.6	0.04	0.05	0.79	13	0.13
G274672	Rock	0.91	1.46	12.35	44.66	56.7	462	6.9	1.5	31	1.93	54.8	0.4	16.8	1.1	2.6	0.13	0.96	1.12	5	<0.01
G274673	Rock	0.86	2.41	308.2	99.20	52.7	13244	59.5	65.2	37	9.62	229.2	0.3	149.7	1.5	1.6	0.36	6.64	16.07	8	<0.01
G274680	Rock	0.90	23.98	1854	1141	341.5	24359	21.2	103.5	108	18.11	217.2	<0.1	368.6	0.2	29.7	2.36	4.42	24.19	26	0.16
G274681	Rock	1.32	0.18	959.5	126.7	127.4	2551	13.8	11.3	1005	3.17	2.0	<0.1	3.2	0.2	43.6	1.08	0.19	3.60	41	1.82
G274682	Rock	1.14	14.28	88.17	555.3	23.6	20048	17.6	26.0	64	17.94	207.2	0.1	139.5	0.3	6.0	0.14	1.27	38.90	10	0.05
G274683	Rock	1.44	2.13	360.0	555.0	104.8	32019	5.5	4.0	20	29.05	268.1	0.2	2.3	0.2	1.5	0.74	10.63	51.15	3	<0.01
G274958	Rock	1.03	3.38	9.42	271.7	5.9	945	0.5	0.5	33	1.39	45.9	0.4	36.1	3.2	4.2	0.12	0.53	0.73	<2	0.01
G274959	Rock	1.10	0.26	27.77	>10000	652.7>100000		0.9	3.1	91	3.25	40.8	<0.1	176.5	<0.1	3.0	5.84	44.14	197.0	3	<0.01
G274960	Rock	0.89	0.53	25.14	232.6	67.5	880	18.5	4.2	139	1.48	7.0	0.3	2.9	2.2	1.2	0.18	0.39	1.05	9	0.01
G274961	Rock	1.59	27.07	628.7	9376	3919	10084	1.9	6.1	1957	5.56	<0.1	1.4	8.6	16.1	104.6	20.43	1.81	17.92	26	0.64
G274962	Rock	0.83	0.71	7.80	93.27	19.0	386	5.4	1.8	46	0.94	15.3	0.2	1.9	0.8	2.3	0.08	0.16	1.04	<2	0.01
G274963	Rock	0.99	0.16	95.07	43.83	76.7	297	193.8	47.3	647	4.19	19.8	0.4	1.6	1.7	65.7	0.33	0.87	1.50	117	11.16
G274964	Rock	1.35	0.37	2515	95.16	3491	2536	145.9	138.1	1808	3.77	27.7	0.2	3.5	0.8	43.6	35.43	1.02	4.83	107	5.74
G274965	Rock	1.55	1.93	2799	284.6	4962	5493	29.2	27.0	1231	2.91	11.1	0.5	1.9	1.4	36.3	41.28	0.76	9.14	81	5.98
G274966	Rock	1.83	0.47	108.1	>10000	8723>100000		70.4	27.6	1760	2.22	6.0	1.0	3.7	1.6	136.2	103.3	0.95	278.1	52	6.03
G274967	Rock	1.42	0.72	696.5	4236	3948	5428	45.1	40.4	3574	8.67	10.4	4.1	7.9	1.4	37.2	27.72	0.31	8.25	129	13.02
G274968	Rock	0.79	58.61	>10000	281.7	450.4	15990	4.6	2.5	566	2.73	3.1	0.2	9.2	2.9	8.0	6.32	0.23	18.17	7	0.32
G274969	Rock	1.48	148.0	>10000	2387	3642>100000		64.8	64.9	617	21.67	40.0	0.8	179.6	7.1	2.2	45.22	0.69	363.0	22	0.08
G274970	Rock	1.28	1.00	179.3	20.80	23.2	712	23.1	7.1	46	2.48	58.2	<0.1	5.1	1.9	1.7	0.31	0.17	1.54	<2	0.01
G274971	Rock	0.75	0.52	192.4	21.08	8.9	588	0.5	0.3	45	0.45	0.5	0.6	1.1	<0.1	1.2	0.09	0.22	1.42	<2	<0.01

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701 - 475 Howe St.
Vancouver BC V6C 2B3 Canada

Project: 1680-Shutout
Report Date: November 02, 2010

CERTIFICATE OF ANALYSIS VAN10005206.1

	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1
G274669	Rock	0.006	1.5	4.4	<0.01	4.5	<0.001	<1	0.17	0.001	0.01	<0.1	0.7	0.14	9.47	20	46.1	0.21	0.7	0.03	0.2
G274670	Rock	0.029	0.9	13.9	1.67	5.7	0.003	<1	2.01	0.001	0.02	0.5	2.2	0.15	>10	79	17.6	3.73	7.8	0.09	0.2
G274671	Rock	0.044	4.1	8.7	0.62	49.9	0.072	1	0.72	0.004	0.18	<0.1	1.0	0.05	2.28	<5	5.6	0.16	2.2	0.34	<0.1
G274672	Rock	0.014	2.1	2.2	0.01	40.9	<0.001	1	0.12	0.004	0.05	<0.1	0.4	0.04	1.45	22	2.9	0.05	0.4	0.09	<0.1
G274673	Rock	0.013	1.9	3.4	0.02	5.1	<0.001	1	0.21	0.004	0.14	<0.1	0.4	0.44	9.64	216	41.3	1.10	0.7	0.19	0.2
G274680	Rock	0.020	0.6	9.3	0.22	5.3	0.039	<1	0.39	0.002	0.01	1.3	0.8	0.18	>10	179	51.9	7.75	5.3	<0.02	0.5
G274681	Rock	0.015	1.6	49.7	1.47	42.6	0.092	<1	1.85	0.001	0.02	0.2	2.4	<0.02	0.12	<5	0.9	0.03	4.8	0.08	0.1
G274682	Rock	0.018	0.6	5.4	0.11	2.0	0.121	1	0.32	0.005	0.22	0.1	1.1	0.71	>10	225	22.9	0.35	1.0	0.13	0.2
G274683	Rock	<0.001	<0.5	1.9	0.01	17.3	0.005	<1	0.08	0.007	0.06	0.1	0.2	0.58	>10	265	8.8	0.07	0.3	0.05	0.1
G274958	Rock	0.005	11.4	1.1	<0.01	103.7	0.002	<1	0.11	0.094	0.04	<0.1	0.5	0.03	0.92	9	0.2	0.03	0.2	0.05	<0.1
G274959	Rock	0.004	0.6	1.5	0.02	28.9	0.002	<1	0.04	0.003	<0.01	<0.1	0.4	0.08	2.72	4613	50.1	9.03	0.3	<0.02	0.2
G274960	Rock	0.012	4.8	7.1	0.22	41.7	<0.001	<1	0.32	0.002	0.03	<0.1	0.6	0.02	0.32	39	2.1	0.17	1.2	0.07	<0.1
G274961	Rock	0.007	6.6	2.6	0.37	51.8	0.024	<1	1.14	0.004	0.16	0.3	0.6	0.25	4.05	1094	18.1	1.88	4.6	0.47	<0.1
G274962	Rock	0.003	2.7	2.1	<0.01	61.6	<0.001	<1	0.12	0.003	0.06	<0.1	0.2	0.03	0.69	29	1.6	0.24	0.4	0.09	<0.1
G274963	Rock	0.272	12.1	228.2	2.85	50.3	0.301	7	2.59	0.004	0.33	0.7	7.2	0.16	1.70	21	5.6	0.24	6.4	1.41	0.2
G274964	Rock	0.222	4.0	157.5	0.15	58.7	0.194	1	0.90	0.003	<0.01	0.5	4.0	<0.02	1.71	5703	9.2	0.56	2.4	<0.02	0.8
G274965	Rock	0.472	9.6	127.2	0.20	279.2	0.167	1	0.95	0.011	<0.01	0.7	4.8	<0.02	0.42	10308	6.4	0.18	3.4	<0.02	0.5
G274966	Rock	0.246	12.9	84.5	1.45	95.2	0.153	2	0.99	0.008	0.01	0.5	4.1	0.12	1.04	10152	>100	14.86	3.5	1.42	0.7
G274967	Rock	0.291	15.8	61.1	0.46	157.1	0.079	2	0.91	0.004	<0.01	1.3	2.6	0.02	0.70	5648	48.6	1.49	4.5	0.11	0.6
G274968	Rock	0.013	5.6	7.0	0.23	47.5	0.002	<1	0.32	0.004	0.04	0.2	0.6	0.02	2.05	244	11.4	2.28	1.1	0.05	<0.1
G274969	Rock	0.032	3.0	13.4	0.47	4.7	0.003	<1	0.82	0.003	0.09	0.5	1.4	0.08	>10	1997	>100	125.2	3.4	0.11	0.4
G274970	Rock	0.008	15.0	1.3	<0.01	17.1	<0.001	<1	0.02	0.003	<0.01	<0.1	0.1	<0.02	2.51	19	3.5	0.37	0.2	0.02	<0.1
G274971	Rock	<0.001	<0.5	1.1	0.01	4.4	<0.001	<1	0.03	0.006	<0.01	<0.1	<0.1	<0.02	0.05	13	0.5	0.33	0.2	0.03	<0.1

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Project: 1680-Shutout
Report Date: November 02, 2010

CERTIFICATE OF ANALYSIS VAN10005206.1

	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	7AR	7AR
	Analyte	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt	Cu	Pb
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb	%	%
	MDL	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2	0.001	0.01
G274669	Rock	0.07	0.05	0.4	0.2	<0.05	3.6	0.46	3.1	0.03	<1	<0.1	2.8	<10	<2		
G274670	Rock	0.11	0.03	0.8	8.4	<0.05	4.7	0.54	1.9	0.85	51	<0.1	12.3	<10	<2		
G274671	Rock	0.43	0.30	6.5	0.3	<0.05	14.1	4.25	8.1	<0.02	28	0.1	9.9	<10	<2		
G274672	Rock	0.13	0.03	2.3	0.4	<0.05	6.9	0.62	4.2	0.03	<1	<0.1	0.2	<10	<2		
G274673	Rock	0.23	0.04	5.4	0.8	<0.05	12.7	0.69	4.4	0.49	3	0.1	0.5	<10	<2		
G274680	Rock	0.03	0.33	0.4	7.2	<0.05	0.9	0.44	1.3	6.05	16	<0.1	0.6	<10	<2		
G274681	Rock	0.05	0.04	1.1	0.8	<0.05	1.8	3.24	3.2	0.05	<1	0.1	11.6	<10	<2		
G274682	Rock	0.17	0.34	6.3	0.8	<0.05	8.6	0.71	1.5	0.08	<1	<0.1	0.7	<10	<2		
G274683	Rock	0.07	0.23	1.9	0.2	<0.05	2.7	0.25	0.6	0.06	2	<0.1	0.2	<10	<2		
G274958	Rock	0.68	0.09	1.5	0.2	<0.05	28.2	1.51	21.2	<0.02	<1	<0.1	<0.1	<10	3		
G274959	Rock	<0.02	0.07	<0.1	0.1	<0.05	0.4	0.90	1.0	0.30	<1	<0.1	0.1	<10	<2	0.003	5.54
G274960	Rock	0.13	<0.02	1.4	0.5	<0.05	5.1	1.00	10.4	0.02	<1	<0.1	4.1	<10	2		
G274961	Rock	0.18	0.24	9.4	3.3	<0.05	5.5	0.89	10.2	1.81	15	0.2	5.7	<10	<2		
G274962	Rock	0.10	0.03	3.2	2.1	<0.05	4.7	0.29	5.7	<0.02	<1	<0.1	<0.1	<10	2		
G274963	Rock	0.51	1.14	16.8	0.6	<0.05	28.1	8.35	24.2	0.02	2	0.4	22.8	<10	4		
G274964	Rock	0.28	1.98	0.3	0.6	<0.05	10.4	5.95	6.9	<0.02	3	0.1	0.5	<10	3		
G274965	Rock	0.15	1.52	0.3	0.7	<0.05	10.9	8.16	17.6	0.30	2	<0.1	1.4	19	<2		
G274966	Rock	0.18	0.48	1.3	0.9	<0.05	5.3	5.35	23.2	0.31	2	0.5	19.5	<10	<2	0.010	1.13
G274967	Rock	0.05	0.28	0.2	1.9	<0.05	5.6	28.36	23.2	0.05	3	0.5	5.6	<10	3		
G274968	Rock	0.09	0.05	2.0	3.2	<0.05	5.9	3.16	10.4	0.82	18	<0.1	2.5	<10	<2	1.530	0.03
G274969	Rock	0.28	0.07	4.0	15.5	<0.05	12.7	5.72	7.0	8.88	60	<0.1	7.2	18	<2	3.800	0.25
G274970	Rock	<0.02	0.04	0.3	0.2	<0.05	0.6	0.48	28.1	0.02	<1	<0.1	0.1	<10	<2		
G274971	Rock	<0.02	0.05	0.2	<0.1	<0.05	<0.1	0.07	0.3	<0.02	<1	<0.1	0.4	<10	<2		

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Client: **Yukon Zinc Corporation**
701 - 475 Howe St.
Vancouver BC V6C 2B3 Canada

Project: 1680-Shutout
Report Date: November 02, 2010

QUALITY CONTROL REPORT VAN10005206.1

	Method	WGHT	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
Pulp Duplicates																					
G274671	Rock	0.75	2.09	15.86	2.57	38.9	205	34.3	9.3	245	2.66	1.3	1.4	2.8	8.3	1.6	0.04	0.05	0.79	13	0.13
REP G274671	QC		2.03	15.79	2.63	36.0	185	32.7	8.7	232	2.55	1.1	1.3	2.6	7.9	1.4	0.02	0.05	0.78	12	0.12
G274683	Rock	1.44	2.13	360.0	555.0	104.8	32019	5.5	4.0	20	29.05	268.1	0.2	2.3	0.2	1.5	0.74	10.63	51.15	3	<0.01
REP G274683	QC		2.20	358.6	569.5	105.9	32196	5.5	3.8	20	28.89	273.1	0.2	2.6	0.2	1.5	0.71	10.36	51.60	4	<0.01
G274961	Rock	1.59	27.07	628.7	9376	3919	10084	1.9	6.1	1957	5.56	<0.1	1.4	8.6	16.1	104.6	20.43	1.81	17.92	26	0.64
REP G274961	QC		27.28	624.4	9222	3872	9797	1.7	6.1	1739	5.49	<0.1	1.4	7.4	15.5	89.4	19.82	1.75	17.28	24	0.56
G274966	Rock	1.83	0.47	108.1	>10000	8723>100000		70.4	27.6	1760	2.22	6.0	1.0	3.7	1.6	136.2	103.3	0.95	278.1	52	6.03
REP G274966	QC		0.45	114.0	>10000	8867>100000		70.2	27.7	1796	2.31	6.1	1.0	4.3	1.6	141.1	102.8	0.97	288.4	54	6.21
Core Reject Duplicates																					
G274681	Rock	1.32	0.18	959.5	126.7	127.4	2551	13.8	11.3	1005	3.17	2.0	<0.1	3.2	0.2	43.6	1.08	0.19	3.60	41	1.82
DUP 274681	QC		0.19	1098	143.6	126.2	2476	14.1	11.3	1024	3.13	1.7	<0.1	3.8	0.1	37.6	1.17	0.17	3.38	39	1.64
Reference Materials																					
STD DS7	Standard		21.49	110.7	70.46	398.7	1059	54.8	9.2	631	2.40	48.6	5.3	70.7	5.0	71.2	6.58	5.88	5.14	84	1.00
STD DS7	Standard		20.06	113.3	68.16	379.7	931	57.1	9.9	628	2.39	55.4	5.1	63.7	5.0	70.5	6.60	6.05	4.87	81	0.96
STD DS7	Standard		20.29	103.7	64.37	382.1	1043	50.1	8.4	579	2.26	47.4	4.5	70.4	4.2	62.0	5.72	5.45	4.36	77	0.90
STD GC-7	Standard																				
STD R4A	Standard																				
STD GC-7 Expected																					
STD R4A Expected																					
STD DS7 Expected			20.5	109	70.6	411	890	56	9.7	627	2.39	48.2	4.9	70	4.4	68.7	6.38	4.6	4.51	84	0.93
BLK	Blank		<0.01	<0.01	0.97	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01
BLK	Blank		<0.01	<0.01	<0.01	<0.1	13	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	0.11	<2	<0.01
BLK	Blank		<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01
BLK	Blank																				
BLK	Blank		<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01
Prep Wash																					
G1	Prep Blank	<0.01	0.13	3.10	3.13	45.0	20	3.7	4.2	567	2.04	0.8	1.8	7.2	5.2	57.5	0.05	0.08	0.18	36	0.43
G1	Prep Blank	<0.01	0.12	3.98	3.88	47.3	25	3.5	4.4	575	2.08	0.8	1.8	3.1	5.1	58.0	0.04	0.05	0.13	37	0.44

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Acme Analytical Laboratories (Vancouver) Ltd.
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Phone (604) 253-3158 Fax (604) 253-1716
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Client: **Yukon Zinc Corporation**
701 - 475 Howe St.
Vancouver BC V6C 2B3 Canada

Project: 1680-Shutout
Report Date: November 02, 2010

QUALITY CONTROL REPORT VAN10005206.1

	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1
Pulp Duplicates																					
G274671	Rock	0.044	4.1	8.7	0.62	49.9	0.072	1	0.72	0.004	0.18	<0.1	1.0	0.05	2.28	<5	5.6	0.16	2.2	0.34	<0.1
REP G274671	QC	0.042	3.8	8.3	0.58	46.7	0.070	1	0.71	0.004	0.18	<0.1	1.0	0.05	2.10	<5	5.2	0.23	2.2	0.33	<0.1
G274683	Rock	<0.001	<0.5	1.9	0.01	17.3	0.005	<1	0.08	0.007	0.06	0.1	0.2	0.58	>10	265	8.8	0.07	0.3	0.05	0.1
REP G274683	QC	<0.001	<0.5	1.9	0.01	3.0	0.005	<1	0.09	0.007	0.06	0.1	0.1	0.59	>10	265	8.2	0.13	0.4	0.05	0.1
G274961	Rock	0.007	6.6	2.6	0.37	51.8	0.024	<1	1.14	0.004	0.16	0.3	0.6	0.25	4.05	1094	18.1	1.88	4.6	0.47	<0.1
REP G274961	QC	0.006	6.4	2.6	0.35	48.2	0.023	<1	1.06	0.004	0.15	0.2	0.5	0.25	4.02	1113	16.9	1.88	4.3	0.46	<0.1
G274966	Rock	0.246	12.9	84.5	1.45	95.2	0.153	2	0.99	0.008	0.01	0.5	4.1	0.12	1.04	10152	>100	14.86	3.5	1.42	0.7
REP G274966	QC	0.252	13.3	87.8	1.42	117.4	0.164	2	1.06	0.008	0.01	0.5	4.3	0.13	1.07	10168	>100	14.53	3.6	1.49	0.6
Core Reject Duplicates																					
G274681	Rock	0.015	1.6	49.7	1.47	42.6	0.092	<1	1.85	0.001	0.02	0.2	2.4	<0.02	0.12	<5	0.9	0.03	4.8	0.08	0.1
DUP 274681	QC	0.013	1.3	50.0	1.50	41.4	0.078	<1	1.82	0.002	0.02	0.1	2.2	<0.02	0.11	<5	0.7	<0.02	4.4	0.07	<0.1
Reference Materials																					
STD DS7	Standard	0.076	13.5	193.6	1.07	407.6	0.118	43	1.05	0.100	0.47	3.9	2.7	4.37	0.20	211	3.2	1.35	4.9	6.41	<0.1
STD DS7	Standard	0.077	13.2	183.2	1.05	396.0	0.126	38	1.03	0.090	0.46	3.8	2.6	4.08	0.20	218	3.4	1.31	4.5	6.93	<0.1
STD DS7	Standard	0.073	12.1	178.4	0.99	387.6	0.107	37	0.96	0.087	0.44	3.5	2.4	3.86	0.19	219	2.9	1.38	4.3	6.14	<0.1
STD GC-7	Standard																				
STD R4A	Standard																				
STD GC-7 Expected																					
STD R4A Expected																					
STD DS7 Expected		0.08	11.7	179	1.05	410	0.124	38.6	0.959	0.089	0.44	3.4	2.5	4.19	0.19	200	3.5	1.08	4.6	6.36	0.1
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1	<0.02	<0.1
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1	<0.02	<0.1
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1	<0.02	<0.1
BLK	Blank																				
BLK	Blank	<0.001	<0.5	<0.5	<0.01	<0.5	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1	<0.02	<0.1
Prep Wash																					
G1	Prep Blank	0.083	9.0	5.9	0.56	210.6	0.119	2	0.93	0.076	0.47	<0.1	2.1	0.32	0.08	<5	<0.1	<0.02	4.9	2.71	0.1
G1	Prep Blank	0.082	9.3	6.1	0.58	213.9	0.121	2	0.92	0.076	0.47	<0.1	2.1	0.33	0.08	<5	<0.1	<0.02	5.0	2.82	0.1

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701 - 475 Howe St.
Vancouver BC V6C 2B3 Canada

Project: 1680-Shutout
Report Date: November 02, 2010

QUALITY CONTROL REPORT VAN10005206.1

	Method	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	1F30	7AR	7AR
	Analyte	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt	Cu	Pb
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb	%	%
	MDL	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2	0.001	0.01
Pulp Duplicates																	
G274671	Rock	0.43	0.30	6.5	0.3	<0.05	14.1	4.25	8.1	<0.02	28	0.1	9.9	<10	<2		
REP G274671	QC	0.43	0.29	6.1	0.3	<0.05	13.6	4.18	7.9	<0.02	35	0.1	9.1	<10	<2		
G274683	Rock	0.07	0.23	1.9	0.2	<0.05	2.7	0.25	0.6	0.06	2	<0.1	0.2	<10	<2		
REP G274683	QC	0.07	0.21	2.0	0.2	<0.05	3.1	0.24	0.6	0.05	<1	<0.1	0.2	<10	2		
G274961	Rock	0.18	0.24	9.4	3.3	<0.05	5.5	0.89	10.2	1.81	15	0.2	5.7	<10	<2		
REP G274961	QC	0.18	0.25	8.9	2.9	<0.05	5.4	0.77	9.8	1.75	19	0.2	5.5	<10	<2		
G274966	Rock	0.18	0.48	1.3	0.9	<0.05	5.3	5.35	23.2	0.31	2	0.5	19.5	<10	<2	0.010	1.13
REP G274966	QC	0.17	0.58	1.4	1.0	<0.05	5.8	5.55	24.4	0.33	<1	0.9	19.7	<10	<2		
Core Reject Duplicates																	
G274681	Rock	0.05	0.04	1.1	0.8	<0.05	1.8	3.24	3.2	0.05	<1	0.1	11.6	<10	<2		
DUP 274681	QC	0.05	0.02	0.9	0.7	<0.05	1.3	2.83	2.5	0.06	<1	<0.1	12.0	<10	<2		
Reference Materials																	
STD DS7	Standard	0.13	0.88	38.2	5.3	<0.05	4.9	6.50	40.3	1.59	4	1.7	32.0	44	44		
STD DS7	Standard	0.13	0.66	39.4	5.0	<0.05	5.7	6.23	38.3	1.66	4	1.9	27.6	56	42		
STD DS7	Standard	0.09	0.82	33.8	4.3	<0.05	4.8	5.71	36.1	1.41	5	1.6	28.8	77	34		
STD GC-7	Standard															0.556	>10
STD R4A	Standard															0.513	1.54
STD GC-7 Expected																0.555	10.44
STD R4A Expected																0.502	1.503
STD DS7 Expected		0.11	0.71	35.8	4.61		5.4	5.18	36	1.57	4	1.6	29.3	58	37		
BLK	Blank	<0.02	<0.02	<0.1	<0.1	<0.05	<0.1	<0.01	<0.1	<0.02	<1	<0.1	<0.1	<10	<2		
BLK	Blank	<0.02	<0.02	<0.1	<0.1	<0.05	<0.1	<0.01	<0.1	<0.02	<1	<0.1	<0.1	<10	<2		
BLK	Blank	<0.02	<0.02	<0.1	<0.1	<0.05	<0.1	<0.01	<0.1	<0.02	<1	<0.1	<0.1	<10	<2		
BLK	Blank															<0.001	<0.01
BLK	Blank	<0.02	<0.02	<0.1	<0.1	<0.05	<0.1	<0.01	<0.1	<0.02	<1	<0.1	<0.1	<10	<2		
Prep Wash																	
G1	Prep Blank	0.11	0.37	38.5	0.5	<0.05	1.3	4.99	17.9	0.02	<1	0.3	34.2	<10	<2		
G1	Prep Blank	0.09	0.33	40.6	0.5	<0.05	1.2	4.94	18.2	0.02	1	0.3	35.7	<10	<2		

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ALS Canada Ltd.
2103 Dollarton Hwy
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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

CERTIFICATE WH10117390

Project: YZC10- 09

P.O. No.:

This report is for 331 Soil samples submitted to our lab in Whitehorse, YT, Canada on 23- AUG- 2010.

The following have access to data associated with this certificate:

MURRAY JONES	JILL MOORE	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 24	Pulp Login - Rcd w/o Barcode
LOG- 22	Sample login - Rcd w/o BarCode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
ME- MS41	51 anal. aqua regia ICPMS	

To: EQUITY EXPLORATION CONSULTANTS LTD.
ATTN: MURRAY JONES
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: ElAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	WEI- 21	Au- AA23	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
I362501		0.24	<0.005	0.04	2.35	1.9	<0.2	<10	50	0.79	0.14	0.37	0.21	58.9	15.5	36
I362502		0.28	0.012	0.15	2.71	6.0	<0.2	<10	60	1.44	0.12	0.72	0.17	70.3	15.5	32
I362503		0.24	<0.005	0.04	1.68	2.3	<0.2	<10	100	0.52	0.17	0.11	0.12	41.8	5.4	11
I362504		0.12	<0.005	0.14	2.13	10.3	<0.2	<10	240	1.56	0.26	0.31	0.28	94.1	10.4	22
I362505		0.20	<0.005	0.06	2.02	4.9	<0.2	<10	190	0.60	0.24	0.09	0.19	49.7	7.4	18
I362506		0.30	0.005	0.08	1.41	3.1	<0.2	<10	380	0.71	0.18	0.13	0.14	80.8	6.6	12
I362507		0.28	<0.005	0.06	1.36	5.3	<0.2	<10	200	0.61	0.17	0.13	0.19	54.7	7.6	18
I362508		0.30	<0.005	0.07	1.89	6.1	<0.2	<10	110	0.64	0.21	0.08	0.25	36.5	6.0	16
I362509		0.34	<0.005	0.07	1.35	3.2	<0.2	<10	60	0.36	0.18	0.12	0.27	41.7	3.4	9
I362510		0.26	<0.005	0.07	1.68	5.8	<0.2	<10	390	0.71	0.19	0.32	0.26	57.1	10.1	14
I362511		0.28	<0.005	0.08	1.80	5.5	<0.2	<10	390	0.82	0.20	0.13	0.32	114.0	8.6	10
I362512		0.28	<0.005	0.13	1.56	1.6	<0.2	<10	310	0.68	0.27	0.18	0.22	71.5	5.3	5
I362513		0.26	<0.005	0.06	2.54	2.8	<0.2	<10	120	0.53	0.51	0.20	0.23	42.5	18.9	31
I362514		0.28	<0.005	0.13	1.37	2.2	<0.2	<10	160	0.47	0.32	0.13	0.20	28.0	6.8	13
I362515		0.26	<0.005	0.08	1.39	0.7	<0.2	<10	90	0.25	0.22	0.02	0.07	46.7	1.9	3
I362516		0.22	0.013	1.48	1.39	8.9	<0.2	<10	180	0.45	4.41	0.18	0.15	20.1	3.7	8
I362517		0.28	<0.005	0.04	1.38	9.4	<0.2	<10	120	0.27	0.37	0.10	0.11	34.4	3.4	8
I362518		0.24	<0.005	0.12	2.41	18.3	<0.2	<10	390	0.54	0.96	0.24	0.07	42.5	5.0	16
I362519		0.24	<0.005	0.05	2.20	8.5	<0.2	<10	110	0.33	0.67	0.09	0.16	32.8	9.4	58
I362520		0.26	<0.005	0.05	2.40	7.9	<0.2	<10	120	0.38	0.74	0.11	0.15	37.1	10.7	72
I362521		0.30	<0.005	0.15	1.21	29.8	<0.2	<10	140	0.14	1.06	0.07	0.08	34.7	1.4	11
I362522		0.30	<0.005	0.19	0.91	11.4	<0.2	<10	100	0.11	0.67	0.06	0.07	22.9	1.6	8
I362523		0.24	<0.005	0.20	1.07	8.7	<0.2	<10	90	0.08	0.75	0.03	0.04	31.5	1.1	6
I362524		0.26	0.012	0.12	1.01	8.3	<0.2	<10	70	0.11	0.52	0.07	0.05	22.9	1.6	12
I362525		0.34	<0.005	0.16	1.74	10.9	<0.2	<10	300	0.74	0.67	0.17	0.19	51.8	6.6	14
I362526		0.30	<0.005	0.06	0.88	1.4	<0.2	<10	60	0.09	0.28	0.03	0.03	28.8	0.8	2
I362527		0.24	<0.005	0.05	0.75	0.7	<0.2	<10	50	0.07	0.16	0.03	0.03	31.8	0.7	2
I362528		0.28	<0.005	0.06	1.35	1.5	<0.2	<10	140	0.22	0.39	0.06	0.12	45.7	3.1	5
I362529		0.32	<0.005	0.12	1.71	11.4	<0.2	<10	80	0.24	0.58	0.11	0.22	41.0	7.2	15
I362530		0.14	<0.005	0.01	0.01	<0.1	<0.2	<10	<10	<0.05	<0.01	0.01	0.01	0.98	0.1	<1
I362531		0.22	<0.005	0.08	3.19	6.0	<0.2	<10	160	0.29	1.40	0.21	0.30	32.2	11.2	36
I362532		0.24	<0.005	0.57	2.73	20.2	<0.2	<10	60	0.17	1.15	0.33	0.42	16.85	13.3	39
I362533		0.36	<0.005	0.06	3.09	7.8	<0.2	<10	50	0.34	0.24	0.57	0.23	18.95	24.0	36
I362534		0.30	<0.005	0.07	1.91	13.8	<0.2	<10	260	0.76	0.30	0.65	0.14	109.5	9.5	15
I362535		0.30	<0.005	0.07	1.67	1.3	<0.2	<10	90	0.39	0.23	0.09	0.12	20.6	8.8	7
I362536		0.28	<0.005	0.06	1.73	2.0	<0.2	<10	110	0.40	0.21	0.06	0.10	42.4	3.4	7
I362537		0.28	<0.005	0.03	1.57	2.3	<0.2	<10	80	0.27	0.35	0.13	0.15	32.2	4.5	12
I362538		0.22	<0.005	0.06	1.09	1.4	<0.2	<10	60	0.17	0.27	0.05	0.07	18.85	2.1	6
I362539		0.28	<0.005	0.27	0.63	8.8	<0.2	<10	220	0.35	0.62	0.30	2.13	131.5	6.6	2
I362540		0.28	<0.005	0.28	0.66	12.8	<0.2	<10	200	0.36	0.71	0.33	2.53	126.5	6.8	3

***** See Appendix Page for comments regarding this certificate *****

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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
I362501		0.68	47.0	3.47	8.59	0.13	0.03	0.01	0.019	0.03	20.0	21.9	1.46	791	1.03	0.01
I362502		0.86	100.0	3.34	9.20	0.13	0.04	0.02	0.020	0.05	37.2	28.3	1.54	794	0.68	0.01
I362503		1.88	14.6	2.00	5.31	0.09	<0.02	0.02	0.016	0.07	20.6	13.1	0.29	367	0.68	0.01
I362504		2.64	23.5	2.47	6.66	0.17	0.04	0.05	0.025	0.08	74.4	20.6	0.42	1020	1.35	0.01
I362505		2.92	15.6	2.66	6.21	0.09	0.02	0.02	0.023	0.08	24.7	15.3	0.37	498	1.06	0.01
I362506		2.27	16.6	2.00	4.73	0.09	0.02	0.03	0.017	0.11	33.7	14.6	0.37	704	0.65	0.01
I362507		1.16	13.3	2.24	4.84	0.09	0.02	0.06	0.019	0.08	26.0	18.1	0.40	436	1.04	<0.01
I362508		1.41	12.7	2.62	5.49	0.08	0.02	0.08	0.019	0.08	15.8	16.9	0.30	319	1.39	<0.01
I362509		1.10	7.4	1.88	6.90	0.06	<0.02	0.05	0.011	0.07	14.4	9.2	0.18	196	0.97	<0.01
I362510		2.66	22.9	3.06	6.28	0.09	0.02	0.03	0.018	0.08	22.4	32.3	0.56	595	0.93	0.01
I362511		1.67	10.1	3.15	7.21	0.12	0.03	0.04	0.016	0.12	43.5	24.2	0.41	793	0.87	0.01
I362512		1.59	7.5	2.59	6.06	0.12	0.07	0.07	0.020	0.10	35.2	14.4	0.62	641	1.82	<0.01
I362513		2.01	15.2	4.75	8.00	0.11	0.03	0.04	0.026	0.05	18.8	30.6	0.99	917	1.45	0.01
I362514		1.15	10.5	2.51	5.70	0.07	0.03	0.07	0.017	0.06	13.1	7.5	0.32	671	0.83	0.01
I362515		1.34	3.8	1.48	5.49	0.08	0.02	0.02	0.013	0.06	25.7	2.0	0.10	91	0.71	0.01
I362516		0.93	64.4	1.87	4.54	0.05	0.02	0.08	0.101	0.04	11.4	6.3	0.24	138	1.58	0.02
I362517		0.98	6.3	1.45	4.09	0.05	0.02	0.02	0.016	0.07	20.4	8.6	0.25	304	1.06	0.02
I362518		2.64	13.6	2.33	8.41	0.07	0.06	0.02	0.038	0.07	32.2	11.0	0.47	312	1.77	0.02
I362519		1.07	13.3	2.96	6.66	0.06	<0.02	0.02	0.028	0.07	14.9	15.4	1.01	314	1.86	0.01
I362520		1.19	13.0	3.05	7.07	0.07	<0.02	0.02	0.030	0.09	17.0	17.0	1.19	350	2.03	0.02
I362521		1.31	20.3	2.30	5.82	0.05	<0.02	0.01	0.039	0.07	17.5	2.9	0.24	105	3.41	0.01
I362522		1.13	23.4	1.46	6.50	<0.05	<0.02	0.02	0.019	0.04	11.5	1.7	0.09	67	4.20	0.01
I362523		0.73	6.5	0.92	8.69	<0.05	<0.02	0.01	0.012	0.04	15.6	1.5	0.10	45	1.39	0.01
I362524		0.97	11.4	1.72	5.24	<0.05	<0.02	0.03	0.019	0.04	11.5	4.6	0.17	66	1.75	0.01
I362525		1.41	26.7	2.07	5.04	0.08	0.06	0.03	0.028	0.10	42.9	10.4	0.49	455	3.56	0.02
I362526		0.88	2.5	0.59	5.60	<0.05	<0.02	<0.01	0.009	0.06	15.0	0.9	0.06	35	0.35	0.02
I362527		0.93	1.5	0.48	5.84	<0.05	<0.02	0.01	0.006	0.04	16.4	0.8	0.05	28	0.20	0.02
I362528		0.93	4.8	2.43	5.30	0.06	<0.02	0.03	0.020	0.13	23.6	2.8	0.20	156	0.51	0.01
I362529		1.97	16.0	3.69	7.83	0.07	<0.02	0.03	0.026	0.08	17.8	8.3	0.38	469	1.82	0.01
I362530		<0.05	0.6	0.02	<0.05	<0.05	0.02	<0.01	<0.005	<0.01	0.4	0.3	<0.01	<5	<0.05	<0.01
I362531		1.27	10.2	5.50	8.20	0.08	0.05	0.04	0.027	0.34	15.5	12.3	1.53	723	1.72	0.03
I362532		1.56	15.8	6.33	9.83	0.10	0.08	0.05	0.046	0.04	7.9	10.5	1.14	634	1.38	0.01
I362533		1.69	33.2	5.35	8.43	0.10	0.09	0.02	0.024	0.04	8.2	19.8	1.72	1050	0.51	0.03
I362534		3.55	17.9	3.16	6.30	0.09	0.05	0.03	0.023	0.10	59.3	20.7	0.59	786	3.30	0.01
I362535		0.68	7.9	3.60	7.29	0.06	0.02	0.04	0.022	0.08	5.9	10.7	0.45	2180	0.53	0.02
I362536		1.19	7.2	1.89	4.59	<0.05	<0.02	0.02	0.013	0.07	20.9	7.7	0.20	295	0.61	0.02
I362537		0.73	7.4	2.83	8.16	0.06	0.02	0.05	0.015	0.07	15.5	9.4	0.27	367	1.03	0.01
I362538		0.96	6.5	1.12	4.59	<0.05	<0.02	0.03	0.010	0.04	9.4	3.4	0.09	187	0.77	0.02
I362539		1.67	22.2	2.08	2.18	0.11	0.69	0.12	0.038	0.10	65.0	4.7	0.27	999	3.31	0.02
I362540		1.56	23.4	2.29	2.22	0.11	0.55	0.15	0.048	0.10	63.4	4.8	0.28	1190	4.01	0.01

***** See Appendix Page for comments regarding this certificate *****

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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
I362501		1.56	14.3	600	14.5	7.1	<0.001	0.04	0.24	4.2	0.6	0.6	49.9	0.01	0.03	2.0
I362502		2.15	12.8	640	19.5	9.2	<0.001	0.03	0.27	7.1	0.7	0.8	61.3	0.02	0.06	5.5
I362503		1.04	5.3	690	9.4	16.9	<0.001	0.04	0.26	1.3	0.7	0.6	14.5	0.01	0.02	0.7
I362504		1.06	18.7	1250	21.6	20.1	<0.001	0.11	0.46	1.4	2.0	0.6	24.5	0.01	0.04	0.8
I362505		0.98	13.6	820	14.6	18.9	<0.001	0.05	0.52	1.3	1.0	0.7	12.0	0.01	0.05	0.9
I362506		0.96	9.8	660	15.6	13.7	<0.001	0.03	0.31	2.0	0.7	0.5	15.9	0.01	0.02	4.2
I362507		1.45	16.0	620	12.2	12.1	<0.001	0.05	0.49	1.8	0.9	0.6	16.0	0.01	0.03	2.5
I362508		2.14	14.2	760	15.3	15.2	<0.001	0.07	0.55	1.4	1.1	0.6	11.5	0.01	0.04	1.5
I362509		1.79	6.2	900	11.3	20.7	<0.001	0.08	0.43	0.9	0.8	0.9	20.4	0.01	0.03	0.7
I362510		0.90	13.2	710	37.2	11.9	<0.001	0.04	0.63	1.3	0.6	0.6	33.2	<0.01	0.03	0.6
I362511		1.67	6.5	770	28.1	22.1	<0.001	0.07	0.36	2.2	0.8	0.6	16.4	0.01	0.04	7.5
I362512		1.35	3.3	780	11.5	14.9	<0.001	0.10	0.21	1.2	1.2	0.5	11.5	0.01	0.06	6.8
I362513		0.94	12.5	660	9.0	11.9	<0.001	0.06	0.59	3.7	1.2	0.6	24.6	<0.01	0.45	1.2
I362514		1.03	5.8	800	9.2	16.0	<0.001	0.08	0.39	1.3	0.9	0.7	17.6	<0.01	0.08	0.4
I362515		0.41	1.1	570	5.2	20.3	<0.001	0.02	0.16	0.5	0.5	0.5	4.4	<0.01	0.03	0.5
I362516		0.75	3.7	630	204	6.9	<0.001	0.05	1.44	1.6	1.0	0.5	16.4	0.02	0.04	0.4
I362517		0.71	3.6	410	6.7	14.0	<0.001	<0.01	0.10	0.9	0.5	1.1	13.3	<0.01	0.05	2.1
I362518		0.95	7.1	1180	25.6	23.8	<0.001	0.05	0.18	1.8	0.9	2.0	21.6	0.01	0.07	2.2
I362519		0.98	29.0	440	10.5	13.8	<0.001	0.01	0.29	2.0	0.8	0.9	13.5	<0.01	0.20	0.8
I362520		1.02	35.7	440	10.5	15.2	<0.001	<0.01	0.29	2.2	0.8	1.0	14.7	<0.01	0.24	0.9
I362521		0.36	4.2	520	36.0	13.5	0.001	<0.01	0.28	0.8	1.8	0.6	6.9	<0.01	0.41	0.2
I362522		0.91	3.9	360	14.7	9.3	<0.001	<0.01	0.35	0.7	0.8	1.0	7.5	<0.01	0.12	<0.2
I362523		0.64	2.3	210	7.4	9.3	<0.001	<0.01	0.20	0.7	0.3	1.2	5.9	<0.01	0.07	<0.2
I362524		0.71	4.1	450	14.6	10.6	<0.001	<0.01	0.22	0.7	0.9	0.8	8.8	<0.01	0.09	<0.2
I362525		0.63	8.8	680	15.3	19.4	0.001	0.02	0.22	2.0	1.1	0.8	17.9	0.01	0.11	4.3
I362526		0.23	0.9	200	3.7	15.1	<0.001	<0.01	0.08	0.4	0.2	1.1	6.6	<0.01	0.02	<0.2
I362527		0.10	0.7	230	3.1	8.5	<0.001	<0.01	0.05	0.3	0.2	0.7	5.2	<0.01	0.01	<0.2
I362528		0.58	2.1	670	8.2	21.2	<0.001	<0.01	0.23	0.8	0.5	0.6	13.3	<0.01	0.04	0.3
I362529		1.09	10.7	730	15.9	18.2	<0.001	0.03	0.63	0.9	0.9	1.0	16.6	<0.01	0.13	0.2
I362530		<0.05	0.3	10	0.6	0.1	<0.001	<0.01	<0.05	0.1	<0.2	<0.2	0.7	<0.01	<0.01	0.3
I362531		1.40	11.0	520	19.3	10.8	<0.001	0.01	0.28	3.1	0.8	0.7	16.5	<0.01	0.43	1.2
I362532		2.29	14.4	570	75.1	11.3	<0.001	0.03	0.78	4.3	1.1	1.0	26.8	<0.01	0.21	1.0
I362533		1.41	19.3	610	19.2	6.6	<0.001	0.01	0.60	6.0	0.9	0.5	32.1	<0.01	0.06	1.6
I362534		0.92	7.6	760	16.8	17.8	<0.001	0.03	0.62	3.5	0.9	0.5	39.8	0.01	0.03	5.6
I362535		0.40	3.0	960	10.5	15.8	<0.001	0.01	0.15	1.3	0.4	1.2	13.4	0.01	0.02	1.0
I362536		1.08	3.3	410	9.3	16.7	<0.001	<0.01	0.22	0.9	0.6	0.5	10.6	0.01	0.03	1.0
I362537		4.64	4.9	430	12.7	22.0	<0.001	<0.01	0.32	2.5	0.5	1.1	23.6	0.01	0.05	3.4
I362538		0.62	2.8	460	6.9	12.6	<0.001	0.01	0.16	0.5	0.5	0.5	8.8	<0.01	0.02	<0.2
I362539		0.45	4.2	320	66.1	7.4	<0.001	0.04	0.40	1.7	0.7	0.2	8.6	0.01	0.12	28.4
I362540		0.54	5.1	320	84.5	7.1	<0.001	0.06	0.45	1.8	0.8	0.2	10.6	0.02	0.10	28.9

***** See Appendix Page for comments regarding this certificate *****

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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
I362501		0.061	0.03	2.01	63	0.21	6.37	97	0.6
I362502		0.068	0.04	3.53	63	0.28	11.05	84	0.7
I362503		0.024	0.09	1.33	30	0.26	3.69	38	<0.5
I362504		0.021	0.14	17.65	35	0.25	25.3	57	0.6
I362505		0.024	0.13	2.05	36	0.19	6.45	60	<0.5
I362506		0.028	0.08	1.97	23	0.19	10.35	51	<0.5
I362507		0.039	0.08	1.60	31	0.22	6.39	53	<0.5
I362508		0.027	0.15	1.45	32	0.30	4.77	52	<0.5
I362509		0.034	0.09	0.90	34	0.21	3.36	33	<0.5
I362510		0.027	0.07	1.13	39	0.28	6.96	66	<0.5
I362511		0.016	0.09	3.12	35	0.23	10.90	55	0.5
I362512		0.008	0.07	3.30	18	0.19	11.80	56	1.2
I362513		0.113	0.10	1.73	94	0.37	6.79	49	0.5
I362514		0.079	0.06	0.93	54	0.23	4.09	38	0.9
I362515		0.010	0.13	0.72	15	0.13	3.96	22	<0.5
I362516		0.028	0.18	1.38	23	0.18	6.36	89	<0.5
I362517		0.018	0.08	1.65	16	0.14	6.44	37	0.5
I362518		0.014	0.22	3.68	38	0.58	16.05	40	1.2
I362519		0.049	0.12	1.39	46	0.27	7.12	45	<0.5
I362520		0.054	0.14	1.53	48	0.29	8.21	45	<0.5
I362521		0.015	0.20	0.57	33	0.14	2.62	41	<0.5
I362522		0.032	0.16	0.66	46	0.22	1.90	23	<0.5
I362523		0.028	0.14	0.49	32	0.16	2.16	18	<0.5
I362524		0.031	0.10	0.74	30	0.16	2.43	18	<0.5
I362525		0.014	0.12	9.95	23	0.19	21.0	49	1.2
I362526		0.012	0.11	0.53	11	0.09	2.40	11	<0.5
I362527		0.011	0.11	0.37	10	0.07	2.10	8	<0.5
I362528		0.019	0.10	0.75	26	0.19	4.50	27	<0.5
I362529		0.031	0.11	1.10	63	0.25	4.05	56	<0.5
I362530		<0.005	<0.02	0.14	<1	<0.05	0.70	2	0.6
I362531		0.203	0.07	0.91	92	0.35	7.72	122	1.5
I362532		0.343	0.20	0.72	133	0.34	5.97	122	2.6
I362533		0.372	0.06	0.59	144	0.45	9.08	92	2.5
I362534		0.026	0.08	35.8	51	0.34	27.5	66	1.0
I362535		0.013	0.08	1.41	79	0.19	2.32	46	0.6
I362536		0.017	0.10	1.12	24	0.17	3.44	34	<0.5
I362537		0.070	0.09	0.79	54	0.36	3.04	39	0.5
I362538		0.019	0.09	0.81	22	0.16	1.66	18	<0.5
I362539		0.005	0.08	2.63	4	0.10	25.4	302	36.7
I362540		<0.005	0.08	2.97	3	0.11	28.2	386	31.6

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: ElAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	WEI- 21	Au- AA23	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
I362541		0.28	<0.005	0.34	0.73	6.1	<0.2	<10	480	0.31	0.38	0.28	1.00	171.5	7.0	1
I362542		0.34	<0.005	0.12	0.35	4.5	<0.2	<10	100	0.18	0.38	8.88	1.75	45.9	4.1	7
I362543		0.36	<0.005	0.18	0.57	8	<0.2	<10	110	0.22	0.27	13.50	3.51	15.85	9.7	9
I362544		0.26	0.006	0.53	0.85	17.5	<0.2	<10	150	0.31	1.21	5.17	2.29	62.0	7.4	12
I362545		0.32	<0.005	0.09	0.24	10	<0.2	<10	40	0.12	0.11	18.10	1.55	7.61	3.7	15
I362546		0.28	<0.005	0.23	0.59	16	<0.2	<10	80	0.16	0.38	13.75	1.84	14.20	6.1	13
I362547		0.46	0.022	0.66	1.07	34.7	<0.2	<10	160	0.27	1.16	0.72	2.49	36.6	13.6	11
I362548		0.26	0.015	0.58	1.19	26.9	<0.2	<10	120	0.28	1.01	1.92	2.04	35.0	11.0	11
I362549		0.24	0.010	0.41	1.39	28.0	<0.2	<10	180	0.35	1.14	0.44	1.09	35.5	9.0	14
I362550		0.22	0.009	0.38	1.72	27.5	<0.2	<10	290	0.51	1.16	0.66	0.96	39.4	8.9	22
I362551		0.18	<0.005	0.10	0.85	3.9	<0.2	<10	120	0.21	0.14	0.65	0.67	12.00	2.8	4
I362552		0.40	<0.005	0.36	1.07	21.0	<0.2	<10	180	0.27	0.63	0.61	1.21	36.5	7.9	12
I362553		0.28	<0.005	0.23	0.55	9.5	<0.2	<10	120	0.21	0.36	0.12	0.70	35.3	10.2	8
I362554		0.26	<0.005	0.28	0.88	18.6	<0.2	<10	150	0.42	0.49	0.22	1.63	41.6	6.7	11
I362559		0.36	<0.005	0.03	1.27	3.5	<0.2	<10	110	0.13	0.29	0.08	0.28	24.9	2.0	8
I362560		0.28	<0.005	0.03	1.19	4.1	<0.2	<10	100	0.13	0.28	0.08	0.31	20.1	1.9	9
I362561		0.24	<0.005	0.27	1.22	7.9	<0.2	<10	130	0.28	0.36	0.14	0.50	27.1	6.4	10
I362562		0.26	<0.005	0.26	0.94	17.5	<0.2	<10	170	0.24	0.44	0.37	0.26	28.8	4.9	9
I362563		0.30	<0.005	0.18	1.12	14.7	<0.2	<10	230	0.29	0.52	0.44	0.22	29.8	4.7	9
I362564		0.22	0.008	0.35	1.08	29.2	<0.2	<10	210	0.33	0.75	0.49	0.64	39.3	8.8	12
I362565		0.30	<0.005	0.39	0.86	21.2	<0.2	<10	130	0.23	0.48	1.71	1.07	30.6	8.7	10
I362566		0.18	<0.005	0.17	0.53	13	<0.2	<10	70	0.20	0.21	11.75	1.72	15.55	6.0	22
I362567		0.26	0.005	0.39	1.02	18.5	<0.2	<10	220	0.35	0.79	1.39	0.75	45.2	5.8	10
I362568		0.30	<0.005	0.22	0.64	9.3	<0.2	<10	200	0.27	0.74	0.92	1.69	98.1	4.5	2
I362569		0.20	<0.005	0.36	0.74	9.4	<0.2	<10	330	0.39	0.63	1.33	2.30	88.8	4.3	4
I362570		0.14	<0.005	0.01	0.01	<0.1	<0.2	<10	10	<0.05	<0.01	0.01	0.01	0.92	0.1	<1
I362571		0.28	0.010	0.22	0.78	6.7	<0.2	<10	230	0.30	0.56	2.63	1.16	84.6	6.6	8
I362572		0.32	0.019	2.16	3.06	29.4	<0.2	<10	240	0.46	12.90	0.60	9.38	30.9	33.1	3
I362573		0.34	0.024	1.84	2.36	26.5	<0.2	<10	250	0.33	6.16	1.02	12.30	64.3	18.5	5
I362574		0.24	0.026	0.94	1.13	54.1	<0.2	<10	330	0.28	1.68	0.12	0.82	49.2	8.2	14
I362575		0.24	0.012	0.63	1.79	26.7	<0.2	<10	480	0.38	1.05	0.80	1.06	63.3	7.2	11
I362576		0.26	0.012	0.69	1.59	29.0	<0.2	<10	350	0.43	1.46	0.81	0.59	36.8	8.1	9
I362577		0.22	0.012	0.72	1.43	26.8	<0.2	<10	380	0.31	1.64	0.29	1.58	71.6	6.5	4
I362578		0.30	0.006	0.71	1.37	23.2	<0.2	<10	350	0.37	1.40	0.99	1.59	87.7	8.4	8
I362579		0.22	<0.005	0.32	0.94	14.1	<0.2	<10	240	0.23	0.33	0.95	0.84	28.0	5.3	10
I362580		0.20	<0.005	0.34	0.94	14.7	<0.2	<10	260	0.27	0.43	1.08	0.96	30.3	5.1	9
I362581		0.34	0.006	0.15	0.47	16	<0.2	<10	70	0.21	0.19	14.40	2.39	14.50	5.2	25
I362582		0.34	<0.005	0.04	0.93	5.9	<0.2	<10	80	0.45	0.06	9.92	0.84	51.6	10.2	14
I362583		0.20	<0.005	0.02	0.40	0.4	<0.2	<10	30	0.08	0.03	1.28	0.41	5.41	1.0	3
I362584		0.28	0.007	0.29	1.06	15.9	<0.2	<10	150	0.28	0.61	3.47	2.14	20.7	6.4	8

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
I362541		1.80	12.8	1.84	2.60	0.13	0.66	0.06	0.015	0.10	85.5	5.1	0.29	666	2.50	0.01
I362542		0.31	10.9	1.04	0.93	0.05	0.07	0.05	0.015	0.07	23.3	1.9	4.71	484	0.94	0.02
I362543		0.32	15.5	1.10	1.17	<0.05	0.06	0.15	0.013	0.06	10.2	2.8	7.07	950	0.75	0.03
I362544		1.07	56.5	2.70	2.74	0.07	0.09	0.07	0.059	0.10	31.6	6.6	3.11	349	2.60	0.02
I362545		0.22	9.4	0.46	0.53	<0.05	0.04	0.04	0.006	0.02	5.9	2.1	8.78	246	0.41	0.03
I362546		0.49	28.1	1.52	1.57	<0.05	0.05	0.07	0.022	0.06	8.6	3.6	6.73	440	1.04	0.03
I362547		1.04	106.0	4.38	3.40	0.08	0.34	0.04	0.060	0.12	17.6	6.1	0.72	768	4.32	0.01
I362548		0.54	62.0	3.63	3.67	0.07	0.13	0.05	0.035	0.08	17.9	6.5	1.43	845	2.28	0.02
I362549		0.56	56.6	3.51	4.16	0.07	0.13	0.06	0.037	0.08	18.3	6.7	0.52	716	1.82	0.02
I362550		0.76	50.7	3.78	5.10	0.07	0.20	0.09	0.041	0.08	21.4	8.4	0.63	676	1.43	0.02
I362551		0.34	10.2	0.79	2.58	<0.05	0.06	0.02	0.007	0.05	5.5	3.1	0.13	227	0.39	0.04
I362552		0.47	45.0	2.79	3.30	0.06	0.12	0.05	0.027	0.10	19.4	6.7	0.49	374	1.45	0.01
I362553		0.30	52.6	1.75	1.62	0.06	0.02	0.03	0.010	0.05	17.3	4.1	0.23	152	2.28	0.01
I362554		0.66	62.6	2.16	2.45	0.09	0.02	0.04	0.015	0.08	28.0	6.6	0.33	157	4.74	0.01
I362559		0.57	6.2	1.16	6.70	0.05	<0.02	0.01	0.011	0.04	12.6	3.4	0.16	69	0.75	0.01
I362560		0.64	7.0	1.38	5.46	<0.05	<0.02	0.02	0.011	0.05	10.1	3.5	0.16	77	0.77	0.01
I362561		0.69	13.6	1.70	3.67	0.05	<0.02	0.03	0.016	0.07	12.2	6.0	0.22	315	0.88	0.01
I362562		0.58	40.6	2.21	3.00	0.07	0.09	0.04	0.019	0.07	15.4	4.4	0.31	230	1.52	0.02
I362563		0.87	19.2	2.02	3.92	0.07	0.07	0.02	0.023	0.07	14.9	5.6	0.27	216	1.33	0.02
I362564		0.46	58.2	3.33	3.33	0.09	0.17	0.05	0.029	0.07	20.4	5.3	0.46	380	2.00	0.01
I362565		0.52	53.2	2.44	2.57	0.08	0.17	0.05	0.021	0.07	16.2	3.9	0.75	384	1.75	0.02
I362566		0.43	20.2	1.05	1.36	0.05	0.08	0.08	0.014	0.04	10.8	3.5	6.83	334	0.75	0.03
I362567		0.51	45.8	2.65	3.08	0.10	0.17	0.06	0.034	0.07	25.4	4.7	0.86	271	1.64	0.02
I362568		0.78	24.6	2.51	2.30	0.15	0.22	0.08	0.030	0.09	50.6	3.8	0.61	809	2.56	0.01
I362569		0.83	31.9	1.88	2.56	0.13	0.23	0.13	0.034	0.11	48.7	4.5	0.26	896	2.30	0.01
I362570		<0.05	0.7	0.02	<0.05	<0.05	0.02	<0.01	<0.005	<0.01	0.5	0.1	<0.01	<5	<0.05	0.01
I362571		1.18	21.0	1.79	2.49	0.12	0.13	0.08	0.018	0.10	44.7	4.3	1.73	613	1.72	0.02
I362572		2.06	1060	11.15	9.30	0.18	0.07	0.24	0.125	0.13	14.6	17.2	1.36	4160	4.21	0.02
I362573		2.14	209	6.69	6.79	0.17	0.16	0.38	0.097	0.15	33.8	14.2	1.39	2140	3.53	0.02
I362574		1.32	57.3	4.03	3.74	0.12	0.06	0.12	0.062	0.09	26.4	6.6	0.41	701	4.43	0.02
I362575		1.22	56.6	4.07	5.53	0.14	0.26	0.10	0.044	0.13	36.5	11.3	0.74	1010	2.56	0.02
I362576		1.15	72.8	4.10	5.08	0.10	0.13	0.08	0.056	0.09	21.8	8.3	0.48	982	3.21	0.02
I362577		2.13	103.5	3.89	4.41	0.13	0.18	0.10	0.043	0.20	40.9	8.0	0.60	1120	2.75	0.02
I362578		1.38	51.8	3.35	3.87	0.15	0.22	0.15	0.054	0.20	49.2	7.4	0.98	744	2.23	0.02
I362579		0.51	38.7	1.84	2.71	0.07	0.10	0.04	0.017	0.11	14.6	6.2	0.37	233	1.21	0.02
I362580		0.63	39.6	1.88	2.70	0.06	0.11	0.06	0.022	0.11	16.5	6.2	0.39	250	1.27	0.02
I362581		0.43	15.6	0.99	1.24	0.05	0.05	0.09	0.017	0.04	12.1	4.2	5.78	390	1.07	0.03
I362582		0.36	9.3	2.87	2.97	0.07	0.06	0.14	0.019	0.09	22.9	6.4	3.63	778	0.62	0.02
I362583		0.10	7.5	0.26	0.50	<0.05	0.03	0.02	<0.005	0.03	2.7	0.6	0.28	71	0.10	0.05
I362584		0.50	18.6	2.48	3.04	0.06	0.06	0.09	0.023	0.06	11.7	5.9	1.23	594	0.79	0.02

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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
I362541		0.67	2.2	300	64.3	9.2	0.001	0.03	0.37	1.5	0.9	0.2	10.7	0.01	0.02	29.9
I362542		0.25	9.5	840	22.3	5.1	<0.001	0.03	0.81	0.9	0.9	0.2	53.7	0.01	0.08	2.1
I362543		0.26	18.5	1700	29.6	5.3	<0.001	0.07	0.84	0.7	0.9	0.2	63.6	0.01	0.05	0.5
I362544		0.80	19.3	1050	91.3	9.2	0.001	0.07	0.94	2.5	1.5	0.3	37.2	0.01	0.23	7.5
I362545		0.26	21.5	640	7.9	2.5	<0.001	0.01	1.15	1.0	0.6	<0.2	91.8	<0.01	0.03	0.4
I362546		0.32	21.9	780	29.1	4.4	<0.001	0.08	0.94	1.7	0.8	<0.2	64.4	<0.01	0.10	1.6
I362547		0.11	41.3	870	62.0	7.3	0.001	0.27	0.82	3.0	2.1	0.2	12.3	<0.01	0.67	11.7
I362548		0.47	22.9	1140	65.3	5.5	<0.001	0.06	0.95	3.0	0.9	0.2	17.8	<0.01	0.22	5.3
I362549		0.45	22.7	880	62.1	8.1	<0.001	0.01	0.76	2.7	0.9	0.3	12.5	<0.01	0.16	3.1
I362550		0.59	29.8	1210	65.2	10.4	<0.001	0.03	0.85	3.4	1.1	0.3	15.0	<0.01	0.15	3.5
I362551		0.50	4.2	740	7.6	5.4	<0.001	0.04	0.16	0.7	0.8	0.2	14.6	0.01	0.03	0.5
I362552		0.40	21.8	870	35.7	9.4	<0.001	0.01	0.58	2.1	1.1	0.2	14.0	<0.01	0.16	3.3
I362553		0.80	24.2	410	41.1	4.9	0.001	0.03	0.32	1.7	1.2	0.2	10.4	<0.01	0.16	6.0
I362554		0.82	26.3	580	39.6	8.9	0.002	0.05	0.47	1.9	2.3	0.3	16.6	<0.01	0.17	3.5
I362559		0.83	4.1	200	11.3	7.7	<0.001	0.02	0.15	0.9	0.3	0.7	10.9	<0.01	0.04	0.3
I362560		0.86	4.5	230	12.2	8.0	<0.001	0.03	0.18	0.9	0.3	0.6	9.9	<0.01	0.04	0.3
I362561		0.41	8.3	680	18.4	9.8	<0.001	0.04	0.22	0.5	0.4	0.3	12.8	<0.01	0.06	0.2
I362562		0.38	18.1	660	26.2	8.7	<0.001	0.05	0.39	1.3	0.8	0.2	10.9	<0.01	0.10	1.9
I362563		0.58	10.0	830	26.0	9.8	<0.001	0.05	0.27	1.3	0.7	0.3	12.1	<0.01	0.10	1.4
I362564		0.29	27.9	760	44.6	7.3	<0.001	0.04	0.59	1.8	1.0	0.2	9.8	<0.01	0.17	3.4
I362565		0.30	31.1	740	28.8	6.2	<0.001	0.11	0.65	1.2	1.1	0.2	13.6	<0.01	0.13	2.0
I362566		0.33	36.9	1210	17.5	4.6	0.001	0.05	1.29	1.1	0.8	0.2	61.0	0.01	0.05	0.7
I362567		0.46	17.3	880	50.6	7.7	<0.001	0.06	0.60	1.8	1.1	0.2	15.1	0.01	0.15	3.5
I362568		0.76	4.2	440	49.4	6.3	<0.001	0.10	0.47	1.6	0.8	<0.2	10.7	0.01	0.06	15.1
I362569		1.47	5.4	830	76.8	10.4	<0.001	0.17	0.56	1.2	1.5	0.2	33.8	0.02	0.06	4.4
I362570		<0.05	0.3	10	0.5	0.1	<0.001	0.02	<0.05	0.1	<0.2	<0.2	0.7	<0.01	<0.01	0.2
I362571		0.72	9.5	520	53.7	8.1	<0.001	0.08	0.44	2.4	0.8	0.2	21.2	0.01	0.17	10.0
I362572		0.52	4.1	3680	720	10.7	<0.001	0.23	0.89	8.8	3.2	0.2	23.7	0.01	0.13	2.8
I362573		0.93	6.7	1440	295	11.1	<0.001	0.15	0.79	6.7	1.5	0.2	26.7	0.01	0.06	7.6
I362574		0.28	13.8	1120	116.5	10.8	<0.001	0.16	1.69	1.5	2.7	0.3	25.7	<0.01	0.24	1.6
I362575		0.79	8.3	860	87.9	11.8	<0.001	0.11	0.68	3.2	1.6	0.3	28.8	0.01	0.08	5.3
I362576		0.67	11.5	1370	142.5	10.1	<0.001	0.14	0.69	2.3	2.1	0.3	30.6	0.01	0.26	1.7
I362577		0.83	2.7	490	146.5	11.9	<0.001	0.18	0.63	3.3	1.2	0.2	18.2	0.01	0.03	6.8
I362578		0.81	6.0	590	231	11.1	<0.001	0.29	0.56	3.1	1.2	0.2	18.7	0.01	0.08	6.0
I362579		0.49	12.0	650	34.1	9.5	<0.001	0.10	0.40	1.4	1.1	0.2	23.4	<0.01	0.07	2.1
I362580		0.54	9.9	670	50.0	10.5	<0.001	0.12	0.44	1.5	1.2	0.2	26.7	<0.01	0.06	2.1
I362581		0.29	31.7	1210	15.9	5.4	<0.001	0.09	1.52	0.9	1.0	0.2	91.9	0.01	0.06	0.3
I362582		0.23	14.6	660	7.7	7.3	<0.001	0.03	0.91	6.0	0.5	0.4	54.7	0.01	0.01	7.4
I362583		0.25	2.1	330	1.6	1.4	<0.001	0.05	0.08	0.3	0.3	<0.2	12.3	<0.01	<0.01	<0.2
I362584		0.50	9.7	1500	53.1	8.6	<0.001	0.13	0.59	1.2	1.0	0.2	25.4	0.01	0.05	0.6

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
I362541		<0.005	0.10	2.04	3	0.09	28.8	152	36.7
I362542		0.005	0.04	0.93	6	0.19	16.90	157	2.8
I362543		0.006	0.05	0.66	10	0.19	18.10	414	1.6
I362544		0.013	0.10	1.51	14	0.20	20.6	311	5.0
I362545		0.006	0.03	0.67	8	0.22	14.35	103	1.3
I362546		0.012	0.05	0.67	11	0.21	12.80	192	2.1
I362547		0.019	0.11	1.83	17	0.12	7.85	348	19.8
I362548		0.028	0.07	0.93	15	0.16	12.25	284	5.4
I362549		0.014	0.09	1.35	18	0.16	11.15	243	4.5
I362550		0.011	0.12	2.11	26	0.21	17.15	261	6.3
I362551		0.015	0.05	0.50	10	0.06	1.80	42	2.3
I362552		0.011	0.07	1.18	22	0.18	9.40	200	3.6
I362553		0.028	0.05	1.89	13	0.41	4.83	127	0.6
I362554		0.023	0.09	2.74	18	0.17	10.50	184	<0.5
I362559		0.024	0.09	0.44	27	0.16	1.68	28	<0.5
I362560		0.026	0.08	0.45	28	0.17	1.56	25	<0.5
I362561		0.012	0.11	0.68	22	0.16	3.40	79	<0.5
I362562		0.011	0.09	1.35	16	0.11	5.58	113	3.3
I362563		0.011	0.13	0.90	19	0.12	3.14	71	2.2
I362564		0.007	0.08	1.17	17	0.13	8.05	209	6.0
I362565		0.009	0.08	0.77	15	0.11	8.13	178	6.5
I362566		0.008	0.05	0.62	13	0.22	17.75	205	2.5
I362567		0.008	0.08	1.04	14	0.16	14.05	193	6.0
I362568		0.006	0.07	1.93	5	0.14	21.4	292	12.4
I362569		0.005	0.09	2.90	6	0.13	26.1	289	8.4
I362570		<0.005	<0.02	0.07	<1	<0.05	0.58	8	0.6
I362571		0.012	0.08	1.97	16	0.12	18.60	149	6.3
I362572		0.055	0.10	1.67	13	0.34	16.95	1520	1.7
I362573		0.064	0.14	2.66	16	0.20	20.5	1950	7.4
I362574		0.007	0.14	1.76	15	0.13	9.31	203	2.1
I362575		0.012	0.10	2.66	12	0.14	19.95	304	9.8
I362576		0.011	0.14	3.39	17	0.17	12.95	248	4.2
I362577		0.011	0.14	2.25	9	0.10	22.8	429	8.1
I362578		0.007	0.13	1.65	20	0.11	25.0	324	8.2
I362579		0.011	0.08	1.11	16	0.09	4.86	146	3.7
I362580		0.011	0.08	1.21	16	0.09	6.22	159	4.2
I362581		0.008	0.05	0.96	14	0.25	23.9	142	1.1
I362582		0.006	0.05	1.75	53	0.24	16.35	80	1.3
I362583		0.014	0.02	0.14	8	<0.05	2.50	25	1.3
I362584		0.011	0.06	0.90	14	0.13	10.25	134	2.1

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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	WEI- 21	Au- AA23	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
I362585		0.34	<0.005	0.16	0.78	8	<0.2	<10	130	0.23	0.25	11.20	1.21	20.1	4.6	11
I362586		0.14	<0.005	0.04	0.90	0.9	<0.2	<10	60	0.19	0.07	1.02	0.42	8.87	1.8	2
I362587		0.28	0.009	0.17	1.76	10.1	<0.2	<10	140	0.59	0.29	1.57	1.15	45.0	10.9	14
I362588		0.16	<0.005	0.06	1.11	1.7	<0.2	<10	60	0.29	0.12	0.73	0.32	12.75	1.9	3
I362589		0.46	<0.005	0.08	2.44	4.8	<0.2	<10	100	0.75	0.16	1.05	0.76	54.1	13.4	14
I362590		0.32	0.026	0.09	2.01	4.7	<0.2	<10	100	0.63	0.14	1.29	0.82	42.0	12.0	19
I362591		0.40	<0.005	0.39	1.26	13.1	<0.2	<10	260	0.51	0.72	0.41	0.99	46.4	13.1	18
I362592		0.24	<0.005	0.10	2.60	6.4	<0.2	<10	100	0.59	0.17	0.38	0.13	52.2	17.4	32
I362593		0.26	<0.005	0.09	1.40	3.9	<0.2	<10	60	0.20	0.19	0.11	0.13	19.80	2.4	6
I362594		0.32	0.006	0.13	1.70	3.1	<0.2	<10	90	0.54	0.12	1.23	0.40	46.3	8.4	11
I362595		0.30	0.010	0.03	1.63	3.2	<0.2	<10	130	0.51	0.12	0.81	0.61	45.4	9.1	10
I362596		0.26	<0.005	0.23	1.64	10.5	<0.2	<10	140	0.66	0.48	1.20	2.55	38.0	9.0	25
I362597		0.22	<0.005	0.08	2.23	7.8	<0.2	<10	90	0.83	0.10	1.55	0.92	66.8	15.3	13
I362598		0.24	0.006	0.08	2.01	8.0	<0.2	<10	80	0.69	0.09	1.50	0.80	52.6	13.9	12
I362599		0.26	0.007	0.09	1.62	5.6	<0.2	<10	70	0.62	0.11	5.40	1.15	59.6	13.9	15
I362600		0.28	0.009	0.09	1.67	5.7	<0.2	<10	80	0.69	0.13	4.87	1.11	62.6	14.7	15
I362601		0.30	<0.005	0.07	1.72	5.9	<0.2	<10	80	0.65	0.08	4.40	0.95	64.9	15.2	13
I362602		0.30	<0.005	0.10	0.31	9	<0.2	<10	70	0.19	0.13	17.50	2.01	10.40	3.6	11
I362603		0.34	0.005	0.12	0.41	6	<0.2	<10	1120	0.24	0.14	17.80	1.45	9.70	3.5	12
I362604		0.20	<0.005	0.10	2.02	7.5	<0.2	<10	120	0.72	0.12	1.49	0.93	57.4	11.8	15
I362605		0.24	<0.005	0.03	0.50	1.1	<0.2	<10	30	0.17	0.04	1.14	0.50	13.45	2.7	4
I362606		0.26	<0.005	0.06	0.63	2.4	<0.2	<10	50	0.16	0.12	0.79	0.27	10.30	2.1	5
I362607		0.24	<0.005	0.08	1.87	5.0	<0.2	<10	100	0.53	0.18	1.61	2.08	39.7	8.1	17
I362608		0.26	0.006	0.07	2.24	5.1	<0.2	<10	70	0.62	0.13	1.50	0.57	64.7	13.9	15
I362609		0.22	<0.005	0.08	0.94	2.9	<0.2	<10	80	0.26	0.15	0.22	0.14	18.55	5.3	5
I362610		0.16	<0.005	<0.01	<0.01	0.1	<0.2	<10	10	<0.05	<0.01	<0.01	0.03	1.03	0.1	1
I362611		0.38	<0.005	0.07	2.43	6.4	<0.2	<10	110	0.50	0.14	0.38	0.08	46.3	16.3	30
I362612		0.20	<0.005	0.08	1.13	3.1	<0.2	<10	40	0.21	0.10	0.05	0.04	14.45	7.3	13
I362613		0.26	<0.005	0.05	1.14	2.5	<0.2	<10	60	0.14	0.15	0.06	0.10	11.80	3.4	9
I362614		0.30	0.006	0.10	1.47	16.6	<0.2	<10	40	0.20	0.13	0.09	0.15	9.47	4.6	6
I362615		0.24	<0.005	0.16	2.94	9.5	<0.2	<10	100	0.34	0.12	0.14	0.10	15.60	11.8	15
I362616		0.24	0.013	0.16	1.47	2.5	<0.2	<10	190	0.77	0.11	0.43	0.20	88.8	4.2	6
I362617		0.26	0.005	0.08	1.88	5.3	<0.2	<10	120	0.48	0.23	0.42	0.11	46.8	8.8	12
I362618		0.24	<0.005	0.08	2.34	4.3	<0.2	<10	120	0.62	0.09	0.90	0.13	86.4	12.5	11
I362619		0.22	0.005	0.24	2.03	6.4	<0.2	<10	150	0.63	0.35	0.84	0.42	75.2	13.4	10
I362620		0.32	<0.005	0.21	1.94	5.4	<0.2	<10	140	0.56	0.30	0.78	0.40	70.6	12.4	9
I362621		0.22	0.007	0.15	1.85	8.3	<0.2	<10	120	0.67	0.19	1.53	0.79	38.8	8.8	25
I362622		0.22	0.010	0.09	2.45	6.3	<0.2	<10	100	0.85	0.19	0.44	0.37	74.1	16.7	19
I362623		0.28	<0.005	0.06	2.87	3.5	<0.2	<10	80	0.82	0.11	0.83	0.18	58.6	16.1	12
I362624		0.32	<0.005	0.03	3.16	3.7	<0.2	<10	130	0.87	0.05	0.83	0.14	58.6	15.4	10

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Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
I362585		0.41	15.3	1.36	2.14	0.05	0.06	0.06	0.013	0.09	12.3	5.1	5.13	356	0.52	0.02
I362586		0.23	8.5	0.48	1.55	0.05	0.05	0.08	0.005	0.03	5.6	1.8	0.06	156	0.23	0.04
I362587		0.42	20.6	3.16	5.57	0.09	0.09	0.11	0.027	0.07	27.7	10.0	0.95	712	2.87	0.02
I362588		0.26	8.6	0.75	2.99	<0.05	0.08	0.03	0.008	0.02	8.0	2.9	0.08	133	0.59	0.03
I362589		0.29	20.8	3.15	6.05	0.09	0.10	0.05	0.019	0.05	30.4	14.5	1.24	841	1.14	0.01
I362590		0.19	26.7	2.93	5.38	0.09	0.10	0.09	0.016	0.06	32.5	12.4	1.11	1020	1.43	0.02
I362591		1.09	62.0	2.18	3.58	0.09	0.05	0.05	0.025	0.09	32.4	12.0	0.52	279	2.36	0.01
I362592		0.44	35.5	4.44	8.13	0.09	0.08	0.04	0.032	0.08	19.6	20.8	1.66	1120	1.01	0.01
I362593		0.58	14.5	1.60	7.36	<0.05	<0.02	0.02	0.011	0.04	9.7	2.0	0.11	130	1.01	0.02
I362594		0.19	16.1	2.32	4.45	0.08	0.12	0.07	0.015	0.07	30.7	9.0	0.78	558	0.76	0.03
I362595		0.17	16.1	2.47	4.70	0.08	0.09	0.05	0.014	0.05	24.7	8.1	0.67	660	0.83	0.02
I362596		0.54	22.8	2.60	4.58	0.09	0.08	0.12	0.030	0.07	26.7	9.6	0.59	736	1.13	0.03
I362597		0.33	18.5	3.57	6.36	0.12	0.11	0.08	0.024	0.08	40.6	14.5	1.15	1020	6.25	0.02
I362598		0.33	14.1	3.66	6.23	0.10	0.11	0.08	0.028	0.08	32.6	13.1	1.00	702	6.96	0.02
I362599		0.47	15.2	3.07	4.93	0.09	0.08	0.09	0.022	0.07	35.0	11.2	2.57	999	1.39	0.02
I362600		0.50	16.1	3.20	5.09	0.10	0.10	0.11	0.039	0.08	36.6	11.9	2.60	1000	1.49	0.03
I362601		0.51	14.7	3.22	5.41	0.10	0.09	0.10	0.023	0.08	35.3	12.2	1.97	944	1.61	0.02
I362602		0.34	9.6	0.60	0.96	<0.05	0.04	0.09	0.010	0.03	8.6	3.1	8.83	353	0.51	0.03
I362603		0.37	13.8	0.65	1.25	0.06	0.05	0.09	0.010	0.04	7.3	3.5	8.06	213	0.55	0.04
I362604		0.29	13.6	3.54	6.61	0.10	0.13	0.08	0.033	0.09	40.7	11.2	0.94	689	4.28	0.02
I362605		0.13	10.3	0.73	1.27	<0.05	0.04	0.02	0.005	0.03	8.6	2.0	0.17	123	0.43	0.05
I362606		0.30	8.8	0.73	1.72	<0.05	0.03	0.03	0.008	0.03	6.1	2.2	0.11	84	0.31	0.05
I362607		0.31	16.4	2.24	4.44	0.07	0.06	0.05	0.020	0.06	21.9	7.7	0.60	645	0.60	0.03
I362608		0.18	20.3	3.28	5.72	0.10	0.09	0.08	0.018	0.07	40.1	10.9	1.31	965	1.19	0.02
I362609		0.32	10.7	1.53	3.58	0.05	<0.02	0.03	0.011	0.04	10.9	3.6	0.27	559	0.82	0.03
I362610		<0.05	0.7	0.02	0.07	<0.05	<0.02	<0.01	<0.005	<0.01	0.5	0.1	<0.01	<5	<0.05	0.01
I362611		0.38	30.4	4.28	7.76	0.10	0.06	0.02	0.030	0.07	23.0	15.8	1.61	943	0.83	0.01
I362612		0.28	11.3	2.18	4.05	<0.05	<0.02	0.02	0.015	0.05	4.7	6.2	0.59	547	0.53	0.02
I362613		0.47	10.0	1.96	7.08	<0.05	<0.02	0.01	0.011	0.04	5.1	2.3	0.24	186	0.80	0.02
I362614		0.29	13.9	2.82	7.29	<0.05	<0.02	0.06	0.015	0.03	4.4	2.6	0.29	244	0.69	0.02
I362615		0.75	27.0	5.34	11.05	0.08	0.02	0.02	0.037	0.04	7.3	7.6	0.85	708	1.43	0.02
I362616		0.41	12.6	1.95	4.73	0.16	0.04	0.05	0.014	0.06	100.5	4.0	0.23	1220	0.82	0.02
I362617		0.47	25.3	3.10	6.02	0.09	0.04	0.02	0.021	0.10	29.3	9.0	0.75	692	1.21	0.02
I362618		0.31	29.8	3.83	7.20	0.13	0.10	0.05	0.023	0.09	49.1	11.9	1.05	1080	0.88	0.02
I362619		0.25	35.9	3.51	6.26	0.13	0.12	0.20	0.036	0.09	57.5	8.6	0.94	1120	1.35	0.02
I362620		0.24	32.3	3.38	5.82	0.12	0.11	0.21	0.033	0.08	53.2	8.3	0.92	1110	1.28	0.01
I362621		0.22	17.6	2.49	4.76	0.09	0.08	0.20	0.021	0.05	30.0	9.1	0.73	545	1.97	0.03
I362622		0.61	19.9	4.10	7.47	0.11	0.03	0.08	0.028	0.08	33.7	17.0	1.19	1080	0.90	0.02
I362623		0.30	17.7	3.29	6.51	0.10	0.04	0.02	0.018	0.05	30.7	17.0	1.58	946	0.44	0.02
I362624		0.20	16.3	3.42	6.74	0.09	0.05	0.01	0.020	0.06	32.7	15.2	1.77	919	0.42	0.02

***** See Appendix Page for comments regarding this certificate *****

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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
I362585		0.39	14.5	860	17.4	7.3	<0.001	0.04	0.60	1.7	0.5	0.2	57.4	<0.01	0.05	2.1
I362586		0.55	1.9	600	4.5	1.9	<0.001	0.08	0.08	0.6	0.5	<0.2	13.4	0.01	0.02	0.3
I362587		0.60	11.8	1170	20.4	10.0	<0.001	0.10	1.05	4.1	0.9	0.5	22.1	0.01	0.05	2.5
I362588		0.62	2.8	890	8.0	3.0	<0.001	0.10	0.14	0.7	0.6	0.2	13.7	0.01	0.02	0.5
I362589		0.86	9.5	820	9.6	7.7	<0.001	0.06	0.84	5.9	0.6	0.4	30.8	<0.01	0.02	7.2
I362590		0.84	11.9	930	8.5	5.8	<0.001	0.10	0.85	5.1	1.2	0.4	31.1	0.01	0.02	5.8
I362591		0.81	50.3	790	39.9	10.9	0.001	0.05	0.43	2.1	1.1	0.4	19.1	0.01	0.15	3.4
I362592		0.28	15.3	790	18.9	8.9	<0.001	0.04	0.48	8.9	0.4	0.5	12.3	<0.01	0.01	8.8
I362593		0.31	3.7	550	7.9	8.1	<0.001	0.02	0.40	0.5	0.5	1.0	16.0	<0.01	0.04	<0.2
I362594		0.65	6.4	1000	7.7	10.3	<0.001	0.07	0.57	4.0	0.8	0.3	22.3	0.01	0.03	5.3
I362595		0.62	5.8	830	6.3	6.3	<0.001	0.05	0.66	3.7	0.7	0.3	21.9	<0.01	0.02	4.3
I362596		0.79	21.8	1770	30.5	11.4	<0.001	0.08	1.04	2.2	1.3	0.5	21.2	0.01	0.10	1.2
I362597		1.01	8.6	1040	10.6	8.8	<0.001	0.05	1.12	8.2	0.9	0.6	32.7	<0.01	0.02	7.2
I362598		0.94	7.9	930	9.7	9.3	<0.001	0.04	1.20	9.7	0.7	0.6	26.2	0.01	0.03	8.1
I362599		0.91	10.3	850	10.5	8.4	<0.001	0.03	1.32	7.5	0.8	0.5	45.9	<0.01	0.08	7.4
I362600		0.89	10.8	850	10.8	8.6	<0.001	0.03	1.33	7.9	0.8	0.5	44.1	<0.01	0.08	7.6
I362601		0.94	9.3	820	9.0	8.1	<0.001	0.02	1.37	8.5	0.7	0.5	45.0	<0.01	0.04	8.9
I362602		0.31	16.7	940	10.3	3.7	<0.001	0.04	1.03	1.1	0.9	0.2	77.0	<0.01	0.05	0.5
I362603		0.31	31.0	1530	14.0	5.1	0.001	0.08	2.29	1.0	0.9	0.2	94.1	<0.01	0.04	0.4
I362604		0.70	9.4	1110	11.2	10.7	<0.001	0.06	1.24	8.5	0.9	0.7	21.1	0.01	0.04	5.9
I362605		0.28	2.6	680	2.3	2.6	<0.001	0.03	0.28	1.1	0.4	<0.2	14.6	<0.01	0.01	0.6
I362606		0.38	4.8	510	6.5	4.0	<0.001	0.04	0.32	0.8	0.6	<0.2	13.5	0.01	0.03	0.3
I362607		0.72	10.7	1200	10.9	10.7	<0.001	0.10	0.51	1.8	0.9	0.4	24.0	0.01	0.04	1.2
I362608		0.91	9.1	900	10.4	5.8	<0.001	0.04	0.81	6.4	0.7	0.4	29.6	<0.01	0.02	9.3
I362609		0.32	3.8	690	8.1	6.4	<0.001	0.06	0.34	0.5	0.5	0.2	9.5	<0.01	0.04	0.4
I362610		<0.05	0.4	10	0.6	0.1	<0.001	<0.01	0.09	0.1	<0.2	<0.2	1.1	<0.01	<0.01	0.2
I362611		0.29	14.2	690	16.4	7.5	<0.001	0.01	0.52	7.8	0.4	0.5	12.4	<0.01	0.02	8.5
I362612		0.27	6.0	500	6.2	6.2	<0.001	0.02	0.43	1.0	0.3	0.3	4.9	<0.01	0.02	0.5
I362613		0.44	3.4	410	7.0	8.2	<0.001	0.02	0.52	0.8	0.4	0.7	10.9	<0.01	0.03	<0.2
I362614		0.65	4.5	800	6.7	6.7	<0.001	0.07	0.40	0.9	0.7	0.6	12.8	<0.01	0.04	0.3
I362615		0.53	5.5	880	7.5	11.6	<0.001	0.03	0.51	5.6	0.6	0.9	16.4	<0.01	0.03	1.9
I362616		0.34	2.7	1350	8.4	13.0	<0.001	0.06	0.41	2.0	1.2	0.4	17.1	0.01	0.02	1.6
I362617		0.42	6.6	690	10.4	10.9	<0.001	0.01	0.42	3.7	0.6	0.5	15.2	<0.01	0.03	3.7
I362618		0.49	5.9	720	8.3	7.8	<0.001	0.03	0.42	6.4	0.8	0.5	18.5	<0.01	0.02	11.9
I362619		0.32	6.0	800	30.3	7.9	<0.001	0.03	0.53	4.8	0.9	0.3	13.9	0.01	0.02	10.6
I362620		0.30	5.5	760	27.7	7.2	<0.001	0.03	0.50	4.3	0.7	0.3	12.7	<0.01	0.03	10.3
I362621		0.67	19.1	1360	11.4	6.2	<0.001	0.08	1.29	2.6	1.1	0.4	26.4	0.01	0.06	1.8
I362622		1.69	15.4	1010	14.8	10.5	<0.001	0.05	0.64	6.7	0.7	0.7	38.9	0.01	0.04	3.5
I362623		0.95	8.2	780	8.5	5.9	<0.001	0.01	0.34	7.7	0.4	0.5	52.1	<0.01	0.02	14.2
I362624		1.25	5.5	540	9.8	6.8	<0.001	0.01	0.37	9.5	0.4	0.5	64.1	<0.01	0.01	8.4

***** See Appendix Page for comments regarding this certificate *****

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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
I362585		0.010	0.05	0.55	23	0.18	11.35	103	2.0
I362586		0.019	0.03	0.61	7	<0.05	2.76	32	2.3
I362587		0.011	0.10	1.99	49	0.22	20.2	120	2.3
I362588		0.021	0.04	0.91	14	0.07	4.00	20	3.4
I362589		0.009	0.07	2.16	50	0.16	14.00	87	2.5
I362590		0.010	0.05	3.85	48	0.19	20.6	76	2.5
I362591		0.019	0.13	3.08	28	0.18	14.55	264	1.2
I362592		0.007	0.05	1.67	92	0.41	11.95	102	1.7
I362593		0.014	0.09	0.94	52	0.22	3.06	40	<0.5
I362594		0.006	0.05	1.62	35	0.15	15.70	67	2.7
I362595		0.007	0.05	1.79	38	0.19	12.30	60	2.1
I362596		0.015	0.11	1.03	34	0.20	37.8	150	2.0
I362597		0.014	0.09	1.74	63	0.21	22.1	91	2.4
I362598		0.011	0.10	1.74	66	0.27	18.80	104	2.2
I362599		0.021	0.06	1.33	53	0.34	21.6	90	1.9
I362600		0.021	0.06	1.36	55	0.38	22.6	91	2.1
I362601		0.023	0.06	1.42	58	0.39	18.55	86	1.8
I362602		0.009	0.04	0.72	19	0.14	22.1	82	1.0
I362603		0.007	0.06	0.66	22	0.20	17.85	150	1.2
I362604		0.007	0.09	2.22	63	0.29	27.5	89	2.6
I362605		0.018	0.02	0.35	17	0.05	6.21	25	1.2
I362606		0.016	0.05	0.43	13	0.05	5.40	34	1.1
I362607		0.008	0.08	0.98	35	0.11	20.4	76	1.4
I362608		0.008	0.04	2.01	51	0.19	21.4	80	1.8
I362609		0.005	0.05	0.88	23	0.11	4.20	35	<0.5
I362610		<0.005	<0.02	0.11	1	<0.05	0.76	3	<0.5
I362611		0.006	0.05	1.75	90	0.43	13.45	82	1.0
I362612		0.005	0.04	0.77	40	0.26	3.13	35	<0.5
I362613		0.010	0.07	0.75	63	0.18	2.35	24	<0.5
I362614		0.008	0.04	0.94	69	0.18	2.19	40	<0.5
I362615		<0.005	0.08	1.04	127	0.16	4.14	54	<0.5
I362616		<0.005	0.06	2.76	34	0.21	26.1	32	<0.5
I362617		0.006	0.06	1.56	52	0.26	13.70	70	0.5
I362618		<0.005	0.05	2.67	58	0.20	24.7	65	2.0
I362619		<0.005	0.06	2.65	42	0.15	29.2	129	2.1
I362620		<0.005	0.06	2.48	40	0.15	26.9	121	2.0
I362621		0.008	0.11	1.20	39	0.18	38.0	82	1.8
I362622		0.037	0.07	2.13	69	0.24	14.15	94	0.5
I362623		0.020	0.04	2.08	54	0.14	10.20	76	0.8
I362624		0.019	0.04	1.77	61	0.14	10.35	71	0.8

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SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
I362625		0.32	<0.005	0.03	3.13	3.1	<0.2	<10	110	0.82	0.05	1.07	0.08	60.7	14.6	10
I362626		0.28	0.011	0.07	2.41	1.7	<0.2	<10	70	0.47	0.06	0.59	0.23	78.4	12.7	10
I362627		0.32	0.011	0.15	4.18	10.3	<0.2	<10	130	0.64	0.11	0.82	0.11	41.5	42.9	123
I362628		0.34	<0.005	0.08	2.36	6.1	<0.2	<10	110	0.51	0.10	0.33	0.06	64.8	17.4	35
I362629		0.30	0.008	0.04	2.13	3.8	<0.2	<10	60	0.28	0.13	0.11	0.13	18.60	10.1	14
I362630		0.28	<0.005	0.05	3.46	10.5	<0.2	<10	120	0.80	0.18	0.20	0.16	62.0	32.3	65
I362631		0.18	<0.005	0.12	1.55	12.3	<0.2	<10	80	0.41	0.48	0.15	0.15	39.5	8.9	19
I362632		0.24	<0.005	0.02	0.55	0.6	<0.2	<10	20	0.06	0.05	0.06	0.01	4.65	0.9	2
I362633		0.30	<0.005	0.02	0.54	1.6	<0.2	<10	20	<0.05	0.10	0.08	0.03	9.53	1.8	4
I362634		0.44	0.015	0.06	1.85	7.0	<0.2	<10	70	1.03	0.18	0.74	0.24	135.0	12.2	13
I362635		0.18	0.006	0.08	2.80	15.1	<0.2	<10	50	1.13	0.24	0.63	0.13	75.7	24.6	20
I362636		0.30	<0.005	0.07	2.95	18.0	<0.2	<10	50	1.19	0.20	0.48	0.14	83.0	24.8	19
I362637		0.26	<0.005	0.05	1.21	3.6	<0.2	<10	30	0.50	0.08	0.28	0.03	38.3	9.4	7
I362638		0.24	<0.005	0.06	0.90	4.2	<0.2	<10	30	0.21	0.19	0.11	0.08	23.4	4.3	7
I362639		0.22	<0.005	0.05	2.10	4.8	<0.2	<10	80	0.68	0.12	0.23	0.10	57.0	11.6	14
I362640		0.28	<0.005	0.03	1.42	3.1	<0.2	<10	80	0.64	0.09	0.33	0.02	80.6	12.2	11
I362641		0.24	<0.005	0.05	1.98	4.9	<0.2	<10	80	0.62	0.13	0.23	0.09	60.9	11.9	15
I362642		0.34	<0.005	0.08	2.66	4.3	<0.2	<10	90	1.08	0.24	0.41	0.13	74.3	12.0	20
I362643		0.26	0.006	0.04	2.84	2.8	<0.2	<10	80	0.94	0.10	0.61	0.13	72.4	12.4	11
I362644		0.36	0.006	0.03	2.79	2.5	<0.2	<10	150	0.91	0.09	0.69	0.08	67.0	15.5	14
I362645		0.30	<0.005	0.05	3.23	5.1	<0.2	<10	130	1.37	0.15	0.64	0.10	80.6	16.0	13
I362646		0.42	0.006	0.04	2.15	7.8	<0.2	<10	90	0.93	0.25	0.44	0.20	67.3	13.3	27
I362647		0.32	0.005	0.05	1.44	4.3	<0.2	<10	70	0.49	0.16	0.18	0.11	36.3	7.7	12
I362648		0.22	0.008	0.08	2.58	13.7	<0.2	<10	110	0.67	0.30	0.35	0.20	64.6	20.2	75
I362649		0.16	0.015	0.19	1.15	10.5	<0.2	<10	210	0.50	0.62	5.47	1.46	47.7	8.9	28
I362650		0.14	<0.005	<0.01	0.01	<0.1	<0.2	<10	10	<0.05	0.01	0.03	0.01	1.06	0.1	1
I362651		0.24	0.006	0.03	1.57	6.2	<0.2	<10	120	0.59	0.29	0.25	0.16	56.2	7.9	15
I362652		0.22	0.010	0.07	1.91	4.2	<0.2	<10	1350	1.30	0.19	0.34	0.21	142.5	9.7	6
I362653		0.32	0.007	0.09	1.89	5.0	<0.2	<10	1270	1.19	0.41	0.31	0.23	131.5	9.9	8
I362654		0.34	0.005	0.05	1.89	3.3	<0.2	<10	360	1.11	0.31	0.34	0.13	138.5	8.2	6
I362655		0.32	<0.005	0.16	2.52	4.4	<0.2	<10	1040	1.42	0.66	0.43	0.18	184.5	8.5	9
I362656		0.34	<0.005	0.06	1.97	4.2	<0.2	<10	90	0.50	0.24	0.29	0.16	84.7	6.6	11
I362657		0.30	<0.005	0.04	1.96	5.9	<0.2	<10	90	0.63	0.25	0.37	0.19	87.9	8.5	16
I362658		0.46	0.007	0.06	1.96	4.1	0.3	<10	210	0.67	0.21	0.51	0.16	107.0	7.8	11
I362659		0.36	0.008	0.08	1.63	3.4	<0.2	<10	120	0.60	0.37	0.14	0.26	51.4	6.2	10
I362660		0.28	0.011	0.09	1.44	3.1	<0.2	<10	350	0.53	0.40	0.11	0.21	55.4	6.4	11
I362661		0.36	<0.005	0.06	2.61	4.6	<0.2	<10	190	1.09	0.22	0.88	0.14	128.5	10.6	13
I362662		0.30	<0.005	0.04	1.80	2.8	<0.2	<10	250	0.89	0.15	0.33	0.11	136.0	8.9	8
I362663		0.30	0.028	0.15	1.64	3.8	<0.2	<10	590	1.00	0.32	0.92	0.29	123.5	9.4	8
I362664		0.36	0.016	0.44	3.14	8.0	<0.2	<10	470	1.15	1.07	0.74	1.05	105.0	18.4	14

***** See Appendix Page for comments regarding this certificate *****

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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
I362625		0.18	19.2	3.25	6.54	0.09	0.06	0.01	0.016	0.07	26.3	13.9	1.65	938	0.25	0.02
I362626		0.20	34.3	4.06	7.31	0.10	0.04	0.04	0.023	0.08	32.1	13.7	1.22	1160	0.54	0.02
I362627		0.44	65.8	6.15	13.00	0.19	0.19	0.04	0.036	0.08	30.9	41.3	4.03	1780	0.83	0.02
I362628		0.35	37.2	4.02	7.73	0.13	0.05	0.03	0.027	0.09	37.5	16.6	1.62	1140	1.19	0.02
I362629		0.33	12.9	3.58	7.13	<0.05	<0.02	0.02	0.018	0.07	5.8	9.4	0.79	1020	0.87	<0.01
I362630		0.87	58.7	4.83	10.15	0.05	0.05	0.03	0.055	0.06	11.0	35.0	2.12	1620	0.87	<0.01
I362631		0.76	30.7	2.94	5.63	0.05	0.02	0.06	0.033	0.08	17.4	10.5	0.62	501	1.82	<0.01
I362632		0.18	5.8	0.42	1.90	<0.05	<0.02	0.02	<0.005	0.02	2.1	0.9	0.03	30	0.21	0.01
I362633		0.36	8.8	0.70	2.04	<0.05	<0.02	0.02	0.006	0.03	4.3	2.0	0.09	92	0.34	<0.01
I362634		1.25	34.3	2.75	7.04	0.15	0.08	0.12	0.021	0.12	64.3	15.5	0.67	1060	1.25	<0.01
I362635		1.19	58.8	4.22	8.55	0.13	0.05	0.08	0.032	0.07	39.9	20.4	1.50	1480	1.25	<0.01
I362636		1.37	37.4	4.33	9.15	0.10	0.03	0.02	0.031	0.06	29.9	19.6	1.40	1700	1.27	<0.01
I362637		0.45	23.6	1.77	3.99	<0.05	0.02	0.03	0.013	0.03	13.9	7.0	0.56	637	0.42	0.01
I362638		0.64	17.7	1.57	3.89	<0.05	<0.02	0.09	0.014	0.04	11.9	5.0	0.28	233	0.73	<0.01
I362639		0.48	14.4	3.45	6.47	0.07	0.06	0.05	0.027	0.07	27.3	12.6	0.90	839	0.74	<0.01
I362640		0.26	15.4	3.79	5.14	0.11	0.07	0.03	0.025	0.09	38.8	7.2	0.68	808	0.68	<0.01
I362641		0.46	14.7	3.55	6.47	0.08	0.05	0.06	0.025	0.08	29.7	11.7	0.85	823	0.82	<0.01
I362642		0.79	39.0	3.29	6.53	0.08	0.05	0.03	0.031	0.10	42.3	13.6	1.08	1200	0.73	<0.01
I362643		0.33	24.7	3.01	6.07	0.06	0.04	0.06	0.020	0.08	32.2	12.9	1.24	1180	0.43	<0.01
I362644		0.45	26.1	3.76	6.95	0.08	0.06	0.01	0.024	0.06	30.5	15.1	1.59	1210	0.37	<0.01
I362645		0.57	31.9	3.73	7.46	0.09	0.04	0.02	0.030	0.07	45.4	16.6	1.45	1340	0.70	<0.01
I362646		1.26	23.7	3.45	6.50	0.09	0.04	0.04	0.026	0.07	31.9	19.3	0.98	706	1.05	<0.01
I362647		0.88	12.5	1.92	4.55	<0.05	<0.02	0.02	0.016	0.04	13.6	9.4	0.38	561	0.73	<0.01
I362648		0.88	30.9	4.15	7.24	0.06	0.04	0.02	0.041	0.06	15.1	21.8	1.48	1320	0.83	<0.01
I362649		0.40	39.5	2.15	3.38	0.07	0.10	0.24	0.027	0.11	25.5	9.0	0.65	630	1.22	<0.01
I362650		<0.05	0.6	0.03	0.07	<0.05	<0.02	<0.01	<0.005	<0.01	0.4	0.1	0.01	5	<0.05	<0.01
I362651		1.49	29.4	2.22	4.52	<0.05	0.04	0.01	0.017	0.08	20.2	16.2	0.44	463	0.72	<0.01
I362652		9.39	11.5	3.14	6.05	0.14	0.06	<0.01	0.020	0.14	58.5	33.0	0.49	1280	0.36	0.02
I362653		7.07	13.3	3.19	6.14	0.14	0.07	0.01	0.026	0.16	64.3	29.7	0.56	1100	0.37	0.01
I362654		3.78	10.1	2.61	6.32	0.14	0.08	0.02	0.019	0.14	61.2	22.3	0.50	1020	0.33	<0.01
I362655		8.86	12.0	3.66	8.61	0.17	0.08	0.03	0.037	0.13	78.5	26.3	0.54	1190	0.87	0.01
I362656		1.80	13.0	2.15	5.69	0.05	0.02	0.02	0.018	0.07	25.0	13.0	0.42	586	0.72	<0.01
I362657		1.96	15.3	2.32	5.61	0.06	0.03	0.01	0.019	0.10	28.6	14.4	0.48	659	0.75	<0.01
I362658		1.51	12.0	2.37	5.83	0.09	0.05	<0.01	0.016	0.11	40.2	13.6	0.51	653	0.52	<0.01
I362659		1.70	13.7	2.27	5.38	<0.05	0.02	0.06	0.019	0.08	17.6	11.3	0.33	850	0.70	<0.01
I362660		2.70	9.8	2.74	5.35	<0.05	<0.02	0.06	0.019	0.12	19.2	14.1	0.32	783	0.83	<0.01
I362661		2.17	13.8	2.98	7.76	0.12	0.06	0.01	0.020	0.14	58.4	18.7	0.72	1060	0.30	<0.01
I362662		2.57	14.5	2.89	6.79	0.10	0.04	0.01	0.023	0.11	52.5	19.8	0.62	948	0.29	<0.01
I362663		3.83	34.9	2.70	5.46	0.15	0.08	0.08	0.024	0.13	84.1	20.5	0.47	1160	0.49	0.01
I362664		4.20	57.4	4.14	8.57	0.12	0.08	0.11	0.055	0.13	52.4	29.9	1.32	1200	0.75	0.01

***** See Appendix Page for comments regarding this certificate *****

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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
I362625		0.64	5.5	530	6.0	5.6	<0.001	<0.01	0.31	8.8	0.3	0.4	61.0	<0.01	0.01	11.7
I362626		0.76	4.3	890	5.6	6.5	<0.001	0.05	0.45	4.9	0.6	0.5	27.0	<0.01	0.02	8.7
I362627		0.43	46.0	810	20.9	5.0	<0.001	0.01	0.42	21.1	1.0	0.4	20.7	0.01	0.02	8.3
I362628		0.25	15.1	650	10.5	7.0	<0.001	0.01	0.44	10.0	0.6	0.4	11.8	<0.01	0.01	9.7
I362629		0.66	5.4	690	6.7	8.7	0.001	0.04	0.43	2.3	0.3	0.8	12.6	<0.01	0.02	3.3
I362630		0.43	22.9	770	30.7	5.8	<0.001	0.04	0.49	8.5	0.5	0.7	12.7	0.01	0.04	4.5
I362631		0.96	13.7	640	28.0	10.4	<0.001	0.10	0.74	3.0	1.2	0.6	14.7	0.01	0.14	1.7
I362632		0.36	1.1	400	2.3	1.7	0.001	0.03	0.05	0.2	0.3	<0.2	7.2	<0.01	0.01	<0.2
I362633		0.47	2.2	410	4.0	3.8	0.001	0.03	0.12	0.7	0.2	0.2	8.6	<0.01	0.02	0.2
I362634		4.20	8.3	820	26.7	14.8	0.001	0.11	0.45	4.5	1.7	0.7	43.7	0.03	0.04	7.0
I362635		2.64	12.9	990	14.2	8.4	0.001	0.05	0.66	12.2	1.2	0.8	68.0	0.01	0.06	9.9
I362636		1.65	11.0	1130	14.4	8.6	0.001	0.04	0.53	10.7	0.9	0.9	65.2	0.02	0.05	5.4
I362637		1.36	3.8	650	5.0	3.3	0.001	0.03	0.22	4.2	0.4	0.3	30.3	0.01	0.02	2.5
I362638		0.68	5.1	660	7.9	6.8	0.001	0.08	0.30	1.5	0.8	0.4	13.9	<0.01	0.04	0.3
I362639		0.50	7.3	660	9.2	9.7	0.001	0.05	0.51	7.3	0.8	0.8	12.0	0.01	0.02	8.9
I362640		0.41	5.2	810	10.5	6.7	0.001	0.03	0.95	8.7	0.7	1.2	10.9	0.01	0.01	16.2
I362641		0.52	8.1	700	10.6	10.1	0.001	0.05	0.59	7.7	0.8	0.9	12.3	0.01	0.02	8.1
I362642		0.61	12.0	770	16.1	10.2	0.001	0.05	0.42	6.9	1.0	0.7	31.8	0.01	0.04	9.5
I362643		0.81	5.6	780	13.2	6.6	<0.001	0.05	0.41	6.6	0.5	0.5	43.7	0.01	0.02	12.1
I362644		0.91	7.6	620	9.1	6.3	0.001	0.03	0.26	10.8	0.5	0.7	55.2	0.01	0.02	14.0
I362645		1.40	8.3	810	17.0	9.4	0.001	0.05	0.30	10.6	0.9	0.7	53.9	0.01	0.04	6.0
I362646		1.72	21.6	1110	14.0	9.9	0.001	0.02	0.71	5.7	0.7	0.7	47.5	0.01	0.04	7.6
I362647		0.87	7.3	710	9.1	7.7	<0.001	0.06	0.38	1.5	0.6	0.4	25.4	0.01	0.03	0.4
I362648		1.48	30.8	460	51.6	8.3	<0.001	0.04	0.65	7.1	0.7	0.6	31.2	<0.01	0.08	4.8
I362649		0.67	12.1	1060	36.9	7.6	0.001	0.27	2.35	3.0	1.6	0.3	42.2	0.01	0.06	1.6
I362650		<0.05	0.3	10	0.5	0.1	<0.001	0.01	<0.05	<0.1	<0.2	<0.2	0.6	<0.01	<0.01	0.2
I362651		1.68	13.1	710	14.0	9.1	<0.001	0.03	0.51	2.5	0.5	0.5	28.7	0.01	0.05	7.0
I362652		0.79	4.5	560	19.8	12.4	0.001	0.03	0.61	4.7	0.9	0.5	40.0	0.02	0.03	18.0
I362653		0.56	4.8	670	24.6	15.2	0.001	0.03	0.47	4.8	1.0	0.5	36.2	0.01	0.06	23.4
I362654		0.61	3.6	590	20.6	16.9	0.001	0.04	0.22	3.8	0.9	0.5	40.6	0.01	0.03	14.7
I362655		1.00	6.0	1050	34.7	25.5	0.001	0.08	0.52	5.3	1.3	0.7	40.0	0.02	0.03	13.3
I362656		1.63	7.9	830	16.5	13.2	0.001	0.04	0.33	2.2	0.7	0.6	48.2	0.04	0.03	2.3
I362657		1.55	11.5	780	19.8	17.0	<0.001	0.03	0.40	2.7	0.6	0.7	55.6	0.04	0.03	2.9
I362658		1.83	8.2	620	18.7	12.6	0.001	0.02	0.28	4.1	0.6	0.6	71.2	0.03	0.01	15.3
I362659		1.42	5.7	730	20.2	13.6	<0.001	0.09	0.39	1.1	0.6	0.6	25.0	0.01	0.03	1.5
I362660		1.21	6.5	710	20.1	18.6	<0.001	0.08	0.45	1.0	0.5	0.6	19.5	<0.01	0.04	1.0
I362661		1.14	5.7	640	17.5	13.7	0.001	0.03	0.25	6.2	0.8	0.8	141.5	0.02	0.02	19.5
I362662		0.75	4.5	660	13.9	10.4	0.001	0.04	0.26	4.9	0.8	0.7	31.7	0.01	0.02	21.5
I362663		0.91	4.5	1160	25.5	14.0	0.001	0.11	0.63	3.6	1.6	0.5	52.7	0.02	0.05	8.6
I362664		1.20	9.2	820	73.6	12.4	<0.001	0.05	0.52	7.7	1.3	0.7	92.2	0.02	0.16	11.8

***** See Appendix Page for comments regarding this certificate *****

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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
I362625		0.011	0.04	1.88	53	0.11	9.39	60	1.0
I362626		0.005	0.03	1.66	77	0.21	11.60	82	0.5
I362627		0.153	0.04	0.88	146	0.33	34.4	89	4.9
I362628		0.014	0.04	1.47	81	0.47	24.1	66	0.7
I362629		0.012	0.05	1.13	77	0.28	3.26	65	<0.5
I362630		0.016	0.06	1.12	117	0.30	8.83	92	0.8
I362631		0.022	0.09	1.66	51	0.40	7.63	81	<0.5
I362632		0.021	0.02	0.27	10	0.06	0.84	6	<0.5
I362633		0.025	0.04	0.41	16	0.12	1.61	13	<0.5
I362634		0.049	0.09	5.66	41	0.31	33.1	72	0.7
I362635		0.123	0.07	3.75	83	0.41	15.75	105	0.6
I362636		0.100	0.06	3.16	91	0.37	12.00	103	<0.5
I362637		0.058	0.02	1.47	38	0.22	5.39	39	0.6
I362638		0.033	0.06	1.36	31	0.17	3.64	31	<0.5
I362639		0.008	0.06	2.31	79	0.77	13.45	61	0.8
I362640		0.012	0.04	3.57	101	2.38	19.00	58	1.1
I362641		0.009	0.06	2.61	87	1.12	15.10	63	0.6
I362642		0.010	0.08	2.91	71	0.26	17.20	68	0.6
I362643		0.013	0.05	2.87	62	0.17	10.05	65	0.7
I362644		0.070	0.04	2.93	71	0.21	11.50	83	1.0
I362645		0.039	0.07	4.33	72	0.24	15.70	84	0.5
I362646		0.094	0.09	2.18	59	0.90	11.55	90	0.8
I362647		0.045	0.07	1.19	40	0.24	4.37	47	<0.5
I362648		0.046	0.07	1.17	80	0.37	6.98	81	0.7
I362649		0.015	0.07	1.10	31	0.22	23.1	140	2.2
I362650		<0.005	<0.02	0.07	1	<0.05	0.58	4	<0.5
I362651		0.046	0.08	1.76	31	0.24	8.37	59	1.0
I362652		0.016	0.09	4.37	26	0.19	22.6	65	0.8
I362653		0.012	0.09	7.84	28	0.22	28.2	75	0.8
I362654		0.009	0.10	6.51	26	0.18	25.3	62	1.0
I362655		0.012	0.14	12.05	40	0.28	32.0	96	0.8
I362656		0.045	0.08	2.52	29	0.23	8.22	60	<0.5
I362657		0.051	0.11	2.96	34	0.27	10.85	65	0.5
I362658		0.066	0.07	3.03	30	0.22	13.40	63	0.8
I362659		0.045	0.08	2.06	32	0.18	4.72	66	0.5
I362660		0.031	0.07	1.75	31	0.21	4.61	52	<0.5
I362661		0.045	0.08	3.81	35	0.27	21.2	71	0.8
I362662		0.015	0.06	4.97	34	0.13	17.45	62	<0.5
I362663		0.016	0.08	4.96	28	0.22	32.8	62	1.6
I362664		0.060	0.10	4.38	71	0.32	23.3	333	1.3

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	WEI- 21	Au- AA23	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
I362665		0.44	0.017	0.29	3.21	4.9	<0.2	<10	190	0.91	0.64	0.67	0.33	95.8	24.4	27
I362666		0.34	0.088	4.40	2.79	22.1	<0.2	<10	260	0.74	8.99	0.36	1.61	52.8	19.4	28
I362667		0.22	<0.005	0.19	2.10	4.2	<0.2	<10	220	0.67	0.88	0.15	0.23	82.3	6.6	14
I362668		0.28	<0.005	0.06	2.08	3.5	<0.2	<10	190	0.50	0.48	0.08	0.17	32.2	5.7	17
I362669		0.34	<0.005	0.06	1.86	3.4	<0.2	<10	470	0.83	0.22	0.37	0.08	103.5	8.4	9
I362670		0.34	<0.005	0.06	1.90	3.5	<0.2	<10	450	0.87	0.24	0.40	0.08	98.3	8.1	9
I362671		0.28	0.025	0.54	1.61	22.0	<0.2	<10	190	0.33	4.79	0.34	0.21	47.1	5.0	15
I362672		0.28	<0.005	0.13	2.74	4.7	<0.2	<10	540	1.21	0.40	0.42	0.26	59.1	19.3	8
I362673		0.24	<0.005	0.05	1.94	3.1	<0.2	<10	460	1.06	0.20	0.18	0.16	144.0	9.0	10
I362674		0.36	<0.005	0.04	1.93	3.2	<0.2	<10	450	0.55	0.12	0.11	0.24	80.4	7.4	14
I362675		0.22	0.005	0.03	1.39	2.7	<0.2	<10	60	0.38	0.17	0.08	0.19	40.9	4.1	10
I362676		0.28	<0.005	0.05	1.55	3.6	<0.2	<10	490	1.07	0.17	0.23	0.07	131.5	8.6	13
I362677		0.24	<0.005	0.06	1.31	3.0	<0.2	<10	210	0.36	0.22	0.05	0.23	71.2	4.6	11
I362678		0.32	<0.005	0.26	2.01	21.2	<0.2	<10	440	0.91	1.78	0.36	1.32	162.5	9.1	6
I362679		0.28	<0.005	0.07	3.84	2.5	<0.2	<10	110	0.30	2.52	0.23	0.11	18.40	20.1	13
I362680		0.12	<0.005	0.01	0.03	0.1	<0.2	<10	10	<0.05	0.01	0.01	0.01	1.04	0.1	1
I362681		0.32	<0.005	0.05	1.77	3.3	<0.2	<10	190	0.40	0.49	0.09	0.12	42.1	7.1	14
I362682		0.22	<0.005	0.75	1.44	5.6	<0.2	<10	260	0.48	1.55	0.11	0.28	35.1	7.2	12
I362683		0.42	<0.005	0.14	1.80	3.6	<0.2	<10	100	0.55	0.68	0.07	0.11	54.7	6.2	13
I362684		0.18	<0.005	0.04	1.51	1.8	<0.2	<10	80	0.25	0.25	0.11	0.10	29.7	4.6	9
I362685		0.18	<0.005	0.04	1.01	1.5	<0.2	<10	60	0.13	0.40	0.11	0.06	24.9	3.6	7
I362686		0.24	<0.005	0.07	1.19	1.0	<0.2	<10	60	0.15	0.21	0.05	0.05	22.3	1.4	5
I362687		0.22	<0.005	0.05	2.11	4.2	<0.2	<10	70	0.22	0.35	0.10	0.09	36.7	5.4	14
I362688		0.14	0.009	0.05	1.19	3.2	<0.2	<10	50	0.10	1.94	0.11	0.05	47.2	4.6	8
I362689		0.28	<0.005	0.26	2.42	9.9	<0.2	<10	330	0.41	1.23	0.44	0.56	61.1	20.1	27
I362690		0.30	0.006	0.23	2.04	9.6	<0.2	<10	290	0.41	1.16	0.38	0.53	52.2	21.1	27
I362691		0.18	<0.005	0.07	2.02	4.1	<0.2	<10	140	0.34	0.72	0.16	0.28	33.2	6.8	24
I362714		0.14	<0.005	0.02	1.31	2.9	<0.2	<10	70	0.13	0.53	0.11	0.06	33.3	3.2	7
I362715		0.22	<0.005	0.06	2.50	23.4	<0.2	<10	340	1.07	0.93	0.43	0.14	58.1	13.3	22
I362716		0.28	<0.005	0.03	1.62	3.3	<0.2	<10	280	0.37	0.27	0.36	0.08	33.5	5.5	10
I362717		0.16	<0.005	0.03	1.51	1.9	<0.2	<10	70	0.17	0.27	0.10	0.05	33.8	3.6	7
I362718		0.22	<0.005	0.07	1.88	3.5	<0.2	<10	370	0.32	0.28	0.35	0.20	40.0	8.3	11
I362719		0.20	<0.005	0.07	2.47	4.0	<0.2	<10	130	0.49	0.27	0.18	0.21	36.5	11.5	12
I362720		0.12	<0.005	<0.01	0.02	0.1	<0.2	<10	10	<0.05	<0.01	0.01	0.01	1.16	0.1	1
I362739		0.44	0.019	0.84	1.25	47.5	<0.2	<10	340	0.29	2.14	0.14	0.74	51.1	11.8	7
I362740		0.44	0.029	0.80	0.35	52.3	<0.2	<10	210	0.28	2.09	0.02	1.03	46.3	9.7	7
I362741		0.46	0.038	1.40	0.32	70.9	<0.2	<10	350	0.22	3.44	0.04	1.00	28.1	9.5	7
I362742		0.38	0.068	1.07	1.16	39.2	<0.2	<10	230	0.34	1.74	0.10	1.41	26.5	26.6	11
I362743		0.42	0.028	1.08	0.45	61.7	<0.2	<10	210	0.23	3.22	0.07	0.52	32.0	5.2	11
I362744		0.40	0.053	1.56	0.65	67.5	<0.2	<10	320	0.28	1.36	0.08	0.69	28.9	5.6	17

***** See Appendix Page for comments regarding this certificate *****

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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
I362665		2.25	27.3	5.77	9.07	0.19	0.08	0.06	0.071	0.11	39.3	34.5	1.98	1460	0.51	0.02
I362666		1.42	293	6.93	8.19	0.15	0.05	0.22	0.264	0.17	26.2	21.2	1.53	972	3.83	0.03
I362667		2.84	24.4	2.91	5.96	0.11	0.03	0.11	0.035	0.10	40.9	15.8	0.43	432	1.25	0.02
I362668		2.11	9.2	2.83	7.36	0.06	<0.02	0.03	0.028	0.07	13.6	9.2	0.36	308	0.81	0.01
I362669		3.27	14.4	2.73	6.47	0.08	0.05	0.01	0.017	0.09	35.4	19.5	0.53	800	0.41	0.02
I362670		3.29	14.7	2.64	6.56	0.08	0.06	0.02	0.017	0.09	37.6	18.9	0.52	773	0.46	0.02
I362671		1.92	25.2	4.44	7.54	0.09	0.02	0.02	0.046	0.08	24.5	13.7	0.51	396	7.87	0.01
I362672		6.47	92.3	5.86	6.41	0.11	0.05	0.05	0.039	0.13	20.5	34.3	1.04	2340	0.90	0.02
I362673		3.20	8.8	3.18	6.56	0.10	0.04	0.02	0.017	0.11	52.1	17.7	0.45	1310	0.61	0.01
I362674		1.43	11.2	2.50	4.48	0.08	0.04	0.03	0.016	0.09	35.5	15.9	0.37	552	0.76	0.01
I362675		1.11	6.7	2.30	5.86	0.06	<0.02	0.02	0.012	0.06	21.3	11.1	0.22	238	0.64	0.01
I362676		2.64	10.9	2.93	6.51	0.14	0.08	0.02	0.015	0.14	82.0	20.8	0.60	815	0.42	0.02
I362677		1.48	7.5	2.63	6.17	0.07	0.02	0.04	0.014	0.09	36.3	11.4	0.23	275	1.48	0.01
I362678		5.15	68.4	5.30	6.11	0.24	0.19	0.12	0.025	0.07	118.0	24.2	0.93	625	6.99	0.01
I362679		2.10	17.4	6.86	14.80	0.09	0.03	0.03	0.035	0.03	12.2	27.6	2.30	737	2.24	0.01
I362680		<0.05	0.7	0.04	0.07	<0.05	<0.02	<0.01	<0.005	<0.01	0.6	0.1	0.01	<5	<0.05	0.01
I362681		2.48	11.7	2.94	7.03	0.06	<0.02	0.02	0.021	0.07	19.0	11.7	0.40	733	0.78	0.01
I362682		1.54	44.5	2.74	4.79	0.06	<0.02	0.04	0.040	0.09	17.3	11.9	0.41	363	0.83	0.01
I362683		2.12	16.2	2.42	5.80	0.07	0.02	0.02	0.025	0.10	29.1	11.0	0.40	365	1.65	0.02
I362684		0.82	8.7	2.21	6.01	0.05	<0.02	0.02	0.013	0.07	15.0	9.4	0.31	404	0.50	0.02
I362685		1.01	6.6	1.85	8.21	<0.05	<0.02	0.02	0.010	0.06	12.5	2.6	0.15	356	0.62	0.02
I362686		1.48	3.8	0.84	5.82	<0.05	<0.02	0.02	0.009	0.04	12.9	3.4	0.10	80	0.38	0.01
I362687		2.24	10.2	3.45	10.40	0.07	<0.02	0.02	0.020	0.06	20.4	6.3	0.35	298	1.17	0.01
I362688		3.83	7.9	2.25	10.80	0.06	0.02	0.01	0.013	0.06	26.1	1.3	0.08	223	2.44	0.01
I362689		0.94	50.7	4.40	7.71	0.11	0.07	0.06	0.028	0.09	33.3	18.5	1.69	1030	1.13	0.02
I362690		0.85	47.4	3.48	7.36	0.11	0.07	0.05	0.027	0.08	28.4	17.5	1.43	901	1.16	<0.01
I362691		1.29	10.1	2.83	6.82	0.06	<0.02	0.07	0.022	0.07	16.5	12.6	0.50	529	0.86	0.01
I362714		2.55	7.7	1.58	8.37	0.05	<0.02	0.01	0.012	0.05	18.3	2.3	0.13	179	1.07	0.01
I362715		4.00	39.8	3.51	9.57	0.14	0.11	0.01	0.029	0.12	65.5	18.8	0.92	811	2.99	0.01
I362716		2.32	7.9	2.12	6.64	0.06	<0.02	0.01	0.013	0.09	27.6	9.1	0.34	306	2.62	0.02
I362717		2.10	7.1	1.72	7.82	0.05	<0.02	0.01	0.012	0.07	19.4	3.6	0.20	240	0.62	0.01
I362718		2.27	11.4	2.91	8.00	0.06	<0.02	0.01	0.014	0.10	18.6	17.2	0.55	686	1.48	0.01
I362719		1.86	23.1	3.78	9.33	0.07	0.02	0.03	0.021	0.08	17.9	15.6	0.44	869	1.06	0.01
I362720		<0.05	1.0	0.03	0.06	<0.05	<0.02	<0.01	<0.005	<0.01	0.6	0.1	<0.01	<5	<0.05	0.01
I362739		0.95	90.2	5.63	4.42	0.13	0.04	0.05	0.068	0.18	28.9	8.2	0.56	903	4.49	0.02
I362740		0.55	114.0	5.09	1.66	0.11	0.22	0.04	0.070	0.14	25.0	1.0	0.04	509	5.71	0.01
I362741		0.60	109.0	5.23	1.42	0.10	0.23	0.04	0.077	0.23	15.0	1.3	0.04	418	6.94	0.02
I362742		2.59	239	5.76	3.15	0.11	0.23	0.04	0.070	0.20	14.3	9.2	0.51	917	8.84	0.01
I362743		0.50	96.3	4.88	2.10	0.09	0.31	0.07	0.100	0.29	17.7	3.3	0.18	249	5.95	0.02
I362744		0.91	80.4	5.04	2.47	0.09	0.31	0.07	0.109	0.26	15.8	4.2	0.27	380	5.70	0.02

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SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
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Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
I362665		0.80	14.0	860	36.9	9.6	<0.001	0.02	0.45	11.8	0.8	1.2	67.1	0.02	0.15	11.3
I362666		1.42	14.5	1090	614	11.2	<0.001	0.31	2.77	6.9	1.9	0.9	34.3	0.01	0.10	6.1
I362667		0.71	7.4	1130	37.8	24.1	<0.001	0.09	0.48	1.3	0.8	0.7	19.6	0.01	0.08	1.8
I362668		0.60	6.4	850	10.5	13.2	<0.001	0.05	0.42	0.7	0.6	1.0	12.4	<0.01	0.07	0.4
I362669		0.80	5.6	640	14.4	13.2	<0.001	0.03	0.27	3.6	0.5	0.5	32.7	0.01	0.02	7.4
I362670		0.81	5.5	700	14.5	14.5	<0.001	0.04	0.26	3.6	0.6	0.5	35.4	0.01	0.03	6.6
I362671		1.13	6.4	860	160.0	13.0	<0.001	0.09	0.77	1.3	1.5	0.8	37.2	0.01	0.15	1.2
I362672		0.48	6.1	1310	36.9	19.2	<0.001	0.07	3.47	5.9	0.5	0.3	24.7	<0.01	0.03	5.8
I362673		1.20	7.9	790	22.5	18.2	<0.001	0.05	0.41	2.1	0.5	0.5	22.8	0.01	0.03	9.9
I362674		1.02	10.9	1040	11.3	9.3	<0.001	0.03	0.34	1.3	0.6	0.3	8.8	0.01	0.02	4.5
I362675		2.42	6.2	380	13.3	12.8	<0.001	0.02	0.28	1.5	0.4	0.6	13.4	0.01	0.02	2.0
I362676		1.71	9.5	520	19.8	14.8	<0.001	0.01	0.29	3.8	0.7	0.5	18.3	0.02	0.02	26.8
I362677		1.84	7.0	440	10.9	14.9	<0.001	0.02	0.36	1.7	0.4	0.5	8.0	<0.01	0.02	6.9
I362678		0.34	5.0	860	11.3	12.8	0.001	0.09	0.93	4.2	3.1	0.4	24.2	0.02	0.29	14.7
I362679		1.23	7.3	770	10.7	9.7	<0.001	0.07	0.29	5.3	0.9	1.8	14.4	0.01	0.79	0.7
I362680		<0.05	0.3	20	0.6	0.2	<0.001	<0.01	<0.05	0.1	<0.2	<0.2	0.7	<0.01	<0.01	0.2
I362681		0.78	6.6	570	10.1	17.3	<0.001	0.04	0.53	1.3	0.5	0.8	15.0	<0.01	0.08	0.4
I362682		0.81	7.2	730	44.2	11.2	<0.001	0.05	0.95	0.8	0.5	0.6	18.0	<0.01	0.07	0.3
I362683		0.51	6.8	800	18.5	24.7	<0.001	0.03	0.37	1.2	0.7	0.5	10.1	0.01	0.10	1.3
I362684		2.74	5.2	350	9.4	10.4	<0.001	0.01	0.24	2.2	0.4	0.6	20.4	0.01	0.02	2.8
I362685		1.66	3.8	390	11.1	14.3	<0.001	0.02	0.32	0.9	0.3	1.1	16.9	<0.01	0.03	0.2
I362686		0.47	1.9	380	6.6	10.5	<0.001	0.02	0.13	0.4	0.3	0.7	8.1	<0.01	0.01	<0.2
I362687		1.53	7.2	550	10.9	19.5	<0.001	0.02	0.60	1.6	0.4	1.0	17.6	<0.01	0.03	0.4
I362688		1.93	3.5	270	19.1	18.5	<0.001	0.01	0.79	2.0	0.3	1.1	12.4	<0.01	0.05	1.1
I362689		0.59	14.2	760	45.0	6.8	<0.001	0.01	0.39	6.8	0.7	0.4	32.7	0.01	0.18	9.8
I362690		0.62	13.6	680	42.5	6.0	<0.001	0.01	0.38	6.3	0.7	0.4	30.6	0.01	0.18	8.6
I362691		0.75	8.7	570	13.5	16.3	<0.001	0.02	0.36	1.4	0.5	0.6	16.9	<0.01	0.09	0.3
I362714		0.77	3.9	360	11.5	18.1	<0.001	0.01	0.45	0.9	0.3	0.9	15.3	<0.01	0.04	<0.2
I362715		0.91	12.9	1010	30.8	20.8	<0.001	0.04	0.47	5.2	0.9	0.6	37.0	0.01	0.20	6.0
I362716		0.76	4.8	510	9.7	23.8	<0.001	0.02	0.33	1.5	0.3	0.6	37.5	<0.01	0.03	0.8
I362717		0.46	3.5	410	10.3	20.6	<0.001	0.01	0.34	0.6	0.2	0.9	16.5	<0.01	0.02	<0.2
I362718		0.73	5.5	590	11.4	29.8	<0.001	0.03	0.28	1.3	0.3	0.7	29.4	<0.01	0.02	0.5
I362719		2.40	6.4	470	13.8	20.3	<0.001	0.03	0.51	3.5	0.6	1.0	27.3	0.01	0.04	1.6
I362720		<0.05	0.4	10	0.6	0.2	<0.001	<0.01	<0.05	0.1	<0.2	<0.2	0.7	<0.01	<0.01	0.3
I362739		0.16	16.3	1230	111.5	10.5	0.001	0.41	1.60	2.6	3.6	0.3	47.1	<0.01	0.16	3.7
I362740		0.08	37.3	750	77.4	8.8	0.002	0.29	1.48	2.2	4.2	0.3	39.2	<0.01	0.26	9.7
I362741		0.07	31.5	970	101.0	9.4	0.001	0.52	2.51	2.0	5.1	0.3	60.1	<0.01	0.41	8.0
I362742		0.07	43.4	1110	125.5	9.8	0.009	0.47	0.84	2.2	7.4	0.2	36.6	<0.01	0.32	11.7
I362743		<0.05	17.2	860	241	11.9	0.003	0.78	1.38	1.5	5.3	0.3	34.1	<0.01	1.00	9.1
I362744		0.05	22.0	860	171.0	13.6	0.001	0.63	1.29	1.9	4.9	0.2	37.3	<0.01	2.16	9.4

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
I362665		0.086	0.07	2.15	109	0.35	29.0	142	1.5
I362666		0.094	0.34	1.79	76	0.51	15.20	588	1.2
I362667		0.017	0.22	2.30	38	0.38	9.44	98	<0.5
I362668		0.015	0.17	0.97	43	0.30	7.94	48	<0.5
I362669		0.012	0.09	3.00	31	0.17	11.15	54	1.2
I362670		0.011	0.10	3.12	31	0.17	12.55	54	1.3
I362671		0.030	0.18	2.64	33	0.20	6.56	100	<0.5
I362672		0.006	0.20	2.08	52	0.15	7.74	91	1.1
I362673		0.015	0.12	1.90	29	0.15	7.55	67	0.6
I362674		0.019	0.11	1.50	26	0.19	7.94	51	0.7
I362675		0.036	0.10	0.99	32	0.24	3.76	35	<0.5
I362676		0.029	0.09	6.67	30	0.20	28.4	61	1.7
I362677		0.024	0.10	1.17	30	0.20	4.16	38	<0.5
I362678		0.006	0.07	35.5	15	0.19	55.6	522	3.5
I362679		0.259	0.09	2.14	156	0.32	6.60	76	0.9
I362680		0.015	<0.02	0.08	8	<0.05	0.60	6	<0.5
I362681		0.041	0.12	0.96	53	0.26	4.91	53	<0.5
I362682		0.026	0.11	1.35	30	0.27	6.72	100	<0.5
I362683		0.021	0.16	1.65	29	0.21	6.93	66	<0.5
I362684		0.047	0.06	0.66	35	0.19	2.79	42	<0.5
I362685		0.054	0.11	0.54	56	0.20	2.07	29	<0.5
I362686		0.016	0.10	0.61	20	0.12	1.31	13	<0.5
I362687		0.049	0.12	0.87	70	0.32	3.21	50	<0.5
I362688		0.132	0.21	0.54	136	0.20	2.55	29	0.6
I362689		0.154	0.07	0.99	74	0.30	15.60	162	1.7
I362690		0.158	0.07	0.90	70	0.28	13.85	157	1.9
I362691		0.041	0.09	0.92	51	0.21	5.44	82	<0.5
I362714		0.036	0.15	0.62	56	0.27	2.49	30	<0.5
I362715		0.027	0.11	33.9	68	0.27	29.3	96	2.3
I362716		0.024	0.13	4.41	41	0.37	5.47	44	<0.5
I362717		0.019	0.13	0.62	41	0.18	2.14	29	<0.5
I362718		0.018	0.10	1.76	60	0.23	3.12	59	<0.5
I362719		0.070	0.09	1.21	88	0.36	4.11	49	0.6
I362720		<0.005	<0.02	0.11	3	<0.05	0.66	3	<0.5
I362739		0.010	0.16	2.54	18	0.14	10.40	221	1.3
I362740		<0.005	0.17	2.99	17	0.10	5.22	338	15.2
I362741		<0.005	0.23	2.79	15	0.11	4.75	324	15.7
I362742		<0.005	0.23	3.65	22	0.09	6.12	279	14.5
I362743		<0.005	0.19	1.94	17	0.10	2.87	215	17.1
I362744		<0.005	0.21	2.26	18	0.14	3.21	170	18.1

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SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	WEI- 21	Au- AA23	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
I362745		0.34	0.039	0.77	0.39	56.3	<0.2	<10	140	0.21	1.37	0.01	0.16	39.9	7.4	8
I362746		0.38	0.053	1.87	0.37	74.9	<0.2	<10	300	0.28	1.48	0.07	0.27	35.8	7.3	10
I362747		0.36	0.019	0.99	0.28	57.5	<0.2	<10	180	0.21	0.98	0.02	0.60	34.9	5.3	13
I362748		0.34	0.027	2.39	0.23	89.9	<0.2	<10	170	0.09	2.03	0.01	0.33	41.8	2.4	9
I362749		0.28	0.034	1.51	0.77	58.1	<0.2	<10	250	0.15	1.95	0.01	0.17	46.8	1.6	18
I362750		0.32	0.028	1.45	0.77	58.4	<0.2	<10	260	0.16	1.90	0.01	0.17	51.5	1.7	19
I362751		0.40	0.022	0.77	0.36	126.5	<0.2	<10	100	0.20	3.18	<0.01	0.30	48.4	14.9	10
I362752		0.36	0.007	0.86	0.40	54.7	<0.2	<10	140	0.26	0.67	0.01	0.41	88.9	17.0	13
I362753		0.44	0.008	0.82	0.29	29.8	<0.2	<10	110	0.27	0.34	0.03	0.47	65.7	12.7	17
I362754		0.46	0.009	1.12	0.41	92.7	<0.2	<10	210	0.37	0.90	0.04	0.55	76.1	10.7	15
I362755		0.46	<0.005	0.51	1.98	12.8	<0.2	<10	230	0.73	0.49	0.36	1.49	50.4	26.2	40
I362756		0.40	0.041	0.11	0.98	7.4	<0.2	<10	140	0.41	0.50	0.24	0.44	46.0	10.6	18
I362757		0.36	<0.005	9.72	2.28	5.9	<0.2	<10	200	0.51	27.2	0.28	1.79	43.3	16.6	29
I362758		0.26	0.005	2.74	2.18	125.5	<0.2	<10	370	2.27	0.82	0.91	14.25	100.0	31.3	124
I362759		0.32	0.011	0.74	1.48	21.4	<0.2	<10	230	0.68	0.62	0.14	1.00	46.6	16.2	60
I362760		0.10	<0.005	<0.01	0.01	0.2	<0.2	<10	10	<0.05	<0.01	<0.01	0.01	0.82	0.1	<1
I362761		0.32	0.008	0.69	0.39	31.8	<0.2	<10	270	0.20	0.87	0.02	0.22	74.5	7.5	13
I362762		0.34	0.021	1.01	0.40	177.0	<0.2	<10	110	0.24	1.05	<0.01	0.67	62.2	19.3	10
I362763		0.36	0.007	1.09	0.48	18.2	<0.2	<10	90	0.19	4.66	0.01	0.31	42.2	16.4	10
I362764		0.58	0.016	0.98	1.15	31.0	<0.2	<10	220	0.18	3.68	0.01	0.11	44.8	1.2	21
I362765		0.34	0.013	1.16	1.05	18.6	<0.2	<10	340	0.44	0.78	0.09	4.09	32.5	20.5	9
I362766		0.36	0.028	0.57	1.09	29.9	<0.2	<10	90	0.28	1.26	0.04	0.50	25.1	6.7	20
I362767		0.32	0.010	0.82	0.46	51.0	<0.2	<10	260	0.35	3.85	0.04	0.55	30.3	5.7	9
I362768		0.46	0.025	2.30	0.37	93.3	<0.2	<10	130	0.33	11.10	0.02	0.37	22.9	4.7	12
I362769		0.36	0.014	1.45	0.32	67.4	<0.2	<10	220	0.25	7.05	0.02	0.66	28.6	5.9	8
I362770		0.44	0.021	1.55	0.35	72.7	<0.2	<10	280	0.24	7.08	0.02	0.62	28.5	5.1	18
I362771		0.56	0.016	0.78	0.50	44.4	<0.2	<10	220	0.39	2.08	0.10	1.53	37.8	16.4	6
I362772		0.40	0.014	1.09	1.94	31.3	<0.2	<10	170	0.25	4.97	0.08	0.55	64.8	14.4	6
I362773		0.40	0.015	0.77	1.56	33.3	<0.2	<10	280	0.30	2.16	0.18	0.60	97.3	13.2	6
I362774		0.50	<0.005	0.61	2.04	54.6	<0.2	<10	550	0.25	1.95	0.24	0.50	32.9	11.2	22
I362775		0.28	<0.005	0.13	1.34	4.2	<0.2	<10	150	0.30	0.40	0.08	0.39	154.5	7.4	12
I362776		0.46	0.005	0.23	0.60	14.9	<0.2	<10	180	0.31	1.42	1.16	0.87	122.0	4.4	5
I362777		0.26	0.008	1.04	2.36	48.2	<0.2	<10	370	0.45	3.16	0.14	1.04	49.5	12.6	7
I362778		0.30	0.015	1.10	1.42	70.1	<0.2	<10	350	0.20	2.78	0.09	0.51	41.2	7.3	8
I362779		0.38	0.026	0.99	0.36	110.0	<0.2	<10	140	0.15	2.03	0.01	0.22	40.8	3.8	8
I362780		0.40	0.026	1.21	0.60	36.6	<0.2	<10	180	0.19	2.66	0.07	1.07	32.9	7.6	11
I362781		0.38	0.045	1.84	0.47	92.3	<0.2	<10	170	0.11	1.57	0.01	0.26	44.5	3.9	12
I362782		0.34	0.018	0.76	0.43	48.5	<0.2	<10	90	0.24	1.23	<0.01	0.26	50.2	12.2	12
I362783		0.48	0.008	0.94	0.51	85.6	<0.2	<10	120	0.24	0.56	<0.01	0.33	68.6	12.4	9
I362784		0.40	0.011	1.19	0.67	50.1	<0.2	<10	280	0.28	1.77	0.06	1.05	83.3	33.3	31

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	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
I362745		0.81	137.0	6.60	2.56	0.11	0.23	0.03	0.090	0.12	21.4	0.7	0.03	150	5.12	0.01
I362746		0.58	84.9	5.69	2.30	0.12	0.12	0.06	0.123	0.28	19.1	1.7	0.09	150	6.06	0.01
I362747		0.42	76.7	3.36	1.74	0.08	0.18	0.07	0.206	0.18	19.0	1.1	0.04	157	5.20	0.01
I362748		0.37	82.8	3.54	2.12	0.08	<0.02	0.07	0.254	0.27	23.8	0.8	0.02	208	7.32	0.01
I362749		0.61	74.7	4.88	4.62	0.10	0.02	0.07	0.953	0.27	26.2	3.1	0.23	116	8.17	0.01
I362750		0.64	73.0	4.91	4.65	0.11	0.02	0.07	1.040	0.28	28.1	3.2	0.22	118	8.60	0.02
I362751		0.61	136.5	5.68	3.16	0.11	0.17	0.05	0.073	0.09	26.1	0.5	0.03	368	8.94	0.01
I362752		0.60	133.0	5.13	2.77	0.13	0.04	0.06	0.036	0.10	46.4	1.1	0.04	461	6.15	0.01
I362753		0.55	98.7	5.03	2.35	0.15	0.04	0.03	0.025	0.09	35.2	1.1	0.03	326	6.55	0.01
I362754		0.70	112.5	4.50	2.43	0.13	0.08	0.05	0.040	0.15	41.4	2.3	0.07	175	5.89	0.01
I362755		3.11	120.5	4.30	5.80	0.09	0.03	0.09	0.030	0.13	20.8	23.5	1.28	1500	4.50	0.01
I362756		1.24	31.0	2.25	2.99	0.05	0.03	0.03	0.020	0.10	22.9	13.5	0.56	607	1.41	0.01
I362757		6.92	666	4.39	4.79	0.07	0.02	0.13	0.436	0.62	23.1	22.2	1.15	1020	30.7	0.01
I362758		3.11	305	4.69	8.42	0.19	0.07	0.34	0.086	0.11	74.2	29.9	2.04	1720	41.5	0.01
I362759		2.42	173.0	4.25	7.03	0.09	0.03	0.09	0.028	0.09	21.5	15.8	0.80	536	23.8	0.01
I362760		<0.05	0.7	0.01	<0.05	<0.05	<0.02	0.01	<0.005	<0.01	0.4	0.1	<0.01	<5	0.06	<0.01
I362761		0.60	76.2	4.03	2.39	0.15	0.02	0.05	0.041	0.19	42.2	1.3	0.04	160	8.39	0.01
I362762		0.70	116.0	5.34	3.56	0.12	0.02	0.07	0.050	0.10	34.7	0.6	0.02	536	3.89	0.01
I362763		0.59	143.0	6.10	3.58	0.11	0.28	0.05	0.101	0.08	23.7	0.7	0.02	289	7.24	0.01
I362764		0.73	64.1	5.63	5.90	0.11	0.17	0.04	0.070	0.20	25.1	5.5	0.47	217	5.86	0.01
I362765		1.56	106.0	3.65	1.52	0.08	0.06	0.09	0.034	0.16	19.4	4.3	0.09	1200	4.79	0.01
I362766		0.98	67.4	4.64	4.78	0.08	<0.02	0.12	0.067	0.09	13.8	6.2	0.20	317	4.05	0.01
I362767		0.60	96.8	5.58	1.81	0.10	0.06	0.09	0.137	0.29	16.2	1.5	0.03	696	5.01	0.02
I362768		0.59	122.5	7.84	2.14	0.14	0.36	0.10	0.262	0.58	11.5	1.8	0.02	98	9.58	0.03
I362769		0.65	94.6	4.44	1.42	0.09	0.27	0.06	0.098	0.21	15.5	1.1	0.02	399	6.19	0.01
I362770		0.72	86.9	4.79	1.72	0.09	0.24	0.05	0.109	0.28	15.7	1.1	0.02	342	7.89	0.02
I362771		1.19	86.5	5.30	1.63	0.10	0.27	0.06	0.062	0.13	21.2	3.6	0.11	1080	5.24	0.01
I362772		1.67	171.0	8.23	5.85	0.15	0.20	0.05	0.112	0.40	36.8	12.6	1.02	1170	4.37	0.04
I362773		2.24	64.2	5.32	5.22	0.17	0.21	0.06	0.051	0.15	48.3	8.7	0.76	1320	5.24	0.02
I362774		0.90	64.4	6.36	6.83	0.12	0.07	0.04	0.048	0.15	15.9	11.7	1.20	1300	5.23	0.01
I362775		1.33	12.6	2.80	4.37	0.10	0.07	0.03	0.022	0.07	34.1	10.4	0.43	675	1.31	0.01
I362776		1.11	34.9	2.31	2.02	0.15	0.19	0.04	0.019	0.09	65.8	3.9	0.70	654	2.40	0.01
I362777		1.42	173.5	7.74	6.51	0.13	0.04	0.07	0.035	0.43	20.8	14.0	0.65	1340	5.02	0.03
I362778		0.67	52.7	5.57	5.64	0.11	0.03	0.05	0.092	0.25	20.7	7.1	0.62	674	4.52	0.02
I362779		0.40	92.0	3.86	1.76	0.09	0.12	0.06	0.089	0.10	20.2	1.0	0.06	146	6.87	<0.01
I362780		0.59	82.1	3.72	2.48	0.09	0.06	0.04	0.075	0.18	16.6	3.8	0.18	472	5.82	0.01
I362781		0.60	63.9	3.59	3.15	0.10	0.12	0.04	0.265	0.18	22.9	1.6	0.12	142	7.02	<0.01
I362782		0.53	146.5	5.60	3.25	0.12	0.14	0.03	0.081	0.08	24.8	0.7	0.04	235	5.57	<0.01
I362783		0.99	153.0	5.13	3.50	0.13	0.20	0.02	0.051	0.07	33.8	0.6	0.02	187	5.31	<0.01
I362784		1.60	136.5	5.12	3.66	0.15	0.07	0.04	0.050	0.11	39.8	4.2	0.18	843	7.88	0.01

***** See Appendix Page for comments regarding this certificate *****

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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
I362745		0.06	38.7	1100	45.8	10.9	0.001	0.30	1.78	1.9	4.4	0.3	16.6	<0.01	1.18	10.4
I362746		0.05	33.7	870	126.5	14.3	0.001	0.66	2.40	1.7	5.7	0.2	30.6	<0.01	2.63	8.0
I362747		<0.05	27.7	510	183.0	11.6	0.001	0.40	1.93	1.7	3.1	0.3	25.5	<0.01	0.87	7.5
I362748		0.05	13.8	720	556	13.2	<0.001	0.61	1.63	0.6	4.5	0.5	23.1	<0.01	1.85	1.6
I362749		0.09	10.3	910	122.0	15.7	0.001	0.64	1.00	1.3	5.2	0.6	9.9	<0.01	2.22	4.1
I362750		0.10	10.8	920	109.5	16.4	0.001	0.67	1.05	1.4	5.1	0.7	10.4	<0.01	2.36	4.3
I362751		0.08	49.9	1010	96.0	7.9	0.001	0.17	1.24	2.0	3.9	0.3	7.1	<0.01	1.23	12.1
I362752		0.19	57.0	1080	44.7	8.3	<0.001	0.17	1.19	1.6	4.3	0.2	14.1	<0.01	0.39	7.4
I362753		0.09	53.2	1210	22.7	5.6	0.001	0.12	0.56	1.3	4.4	0.2	16.6	<0.01	0.20	6.0
I362754		0.29	52.1	990	24.9	11.3	0.001	0.29	1.82	2.1	5.0	0.3	29.7	<0.01	0.35	11.2
I362755		1.13	43.3	990	86.1	14.3	0.001	0.10	1.16	7.8	2.1	0.5	27.3	<0.01	0.29	9.5
I362756		1.01	15.5	630	57.8	13.1	<0.001	0.01	0.45	3.8	0.4	0.6	15.4	<0.01	0.03	10.7
I362757		1.63	14.1	540	736	80.3	0.006	0.12	0.43	2.9	1.7	1.3	26.2	<0.01	0.49	14.2
I362758		1.60	318	2610	34.6	18.7	0.004	0.10	13.30	8.3	7.0	0.8	33.7	0.01	0.26	2.9
I362759		1.42	108.0	1330	25.2	14.3	0.002	0.17	3.24	2.6	5.4	0.8	17.3	<0.01	0.27	1.4
I362760		<0.05	0.3	10	0.5	0.1	<0.001	0.01	<0.05	0.1	<0.2	<0.2	0.6	<0.01	<0.01	0.3
I362761		0.14	29.8	840	25.5	11.6	0.003	0.39	0.80	1.6	4.7	0.2	24.3	<0.01	0.51	4.7
I362762		0.09	61.8	940	169.0	9.5	0.001	0.14	0.66	1.2	3.1	0.2	10.0	<0.01	0.37	5.6
I362763		0.13	63.5	920	81.7	8.5	0.001	0.12	0.53	2.2	3.0	0.3	8.8	<0.01	0.89	10.6
I362764		0.10	7.2	880	43.3	12.9	0.001	0.44	0.73	2.3	3.1	0.4	7.1	<0.01	1.20	9.8
I362765		0.16	74.4	620	394	12.4	0.002	0.24	0.77	1.8	3.3	<0.2	64.0	<0.01	0.29	4.5
I362766		0.49	24.9	1120	125.5	11.9	0.001	0.19	0.90	0.8	3.8	0.6	14.2	<0.01	0.23	0.4
I362767		0.12	28.9	920	188.0	12.8	0.001	0.68	0.61	1.7	4.4	0.5	40.2	<0.01	0.37	4.8
I362768		0.09	24.7	1180	614	23.7	0.002	1.41	1.05	2.6	11.3	0.9	133.0	<0.01	2.35	7.4
I362769		0.07	19.9	760	224	12.0	0.001	0.52	1.39	2.1	4.8	0.4	45.4	<0.01	1.76	7.9
I362770		0.07	23.7	820	252	11.8	0.001	0.65	1.51	2.2	5.1	0.5	53.0	<0.01	1.54	8.1
I362771		0.06	29.6	690	79.9	6.9	0.001	0.39	1.40	2.9	2.8	0.2	38.3	<0.01	0.39	9.8
I362772		0.20	9.7	1980	137.0	11.8	0.001	0.98	0.66	4.9	4.5	0.6	61.7	<0.01	0.16	14.5
I362773		0.79	10.5	1160	101.5	10.9	0.001	0.27	1.00	4.0	3.1	0.4	30.0	0.01	0.19	14.7
I362774		0.65	12.0	1390	113.0	10.0	0.001	0.27	2.36	4.7	2.1	0.6	37.4	0.01	0.20	7.3
I362775		0.68	9.6	470	36.0	14.4	<0.001	0.04	0.40	1.5	0.6	0.3	6.2	0.01	0.03	4.3
I362776		0.36	7.3	350	34.5	6.1	0.001	0.12	0.64	1.6	1.0	0.2	10.0	0.01	0.20	20.3
I362777		1.64	4.1	1050	273	14.0	<0.001	0.82	1.02	4.7	1.6	0.4	29.8	0.01	0.07	5.9
I362778		0.26	7.6	1670	145.5	11.4	0.001	0.59	2.11	2.8	3.9	0.5	46.3	<0.01	0.26	2.6
I362779		0.10	17.3	810	157.5	5.7	0.001	0.19	1.81	1.4	4.5	0.3	24.1	<0.01	0.38	8.3
I362780		0.13	22.9	820	193.5	9.3	0.001	0.40	0.96	1.4	4.1	0.3	45.6	<0.01	0.93	4.6
I362781		0.11	18.6	880	163.0	11.9	0.001	0.43	1.49	1.7	5.4	0.4	16.9	<0.01	1.81	10.8
I362782		0.13	47.9	1190	77.4	6.4	0.001	0.14	1.13	2.6	3.7	0.2	9.5	<0.01	0.82	14.1
I362783		0.12	51.7	1230	83.3	6.8	0.001	0.10	0.70	2.5	3.3	0.2	13.3	<0.01	0.40	18.7
I362784		0.43	81.0	1340	215	9.2	0.001	0.15	1.58	3.9	6.0	0.4	14.6	<0.01	0.95	13.6

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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
I362745		<0.005	0.13	1.71	21	0.18	3.35	231	14.2
I362746		<0.005	0.23	2.05	18	0.18	2.84	222	8.2
I362747		<0.005	0.18	1.48	15	0.11	2.73	259	12.5
I362748		<0.005	0.23	0.95	14	0.12	1.67	237	<0.5
I362749		<0.005	0.20	1.36	29	0.12	1.99	81	<0.5
I362750		<0.005	0.21	1.39	30	0.12	2.09	82	<0.5
I362751		<0.005	0.10	2.88	23	0.10	3.62	285	12.6
I362752		0.005	0.12	2.05	28	0.15	6.35	238	2.4
I362753		<0.005	0.08	2.03	22	0.07	4.82	298	2.0
I362754		0.007	0.18	3.08	43	0.25	7.91	186	5.6
I362755		0.071	0.14	2.60	70	0.29	13.55	260	1.7
I362756		0.036	0.13	3.32	27	0.23	7.95	113	1.0
I362757		0.126	0.98	4.42	35	0.54	3.71	807	0.7
I362758		0.054	0.31	24.6	834	0.79	105.5	1700	2.1
I362759		0.034	0.22	4.59	284	0.45	16.85	380	1.4
I362760		<0.005	<0.02	0.09	<1	<0.05	0.64	2	<0.5
I362761		<0.005	0.16	1.74	26	0.10	6.03	142	<0.5
I362762		<0.005	0.11	2.59	22	0.06	6.05	302	<0.5
I362763		<0.005	0.10	2.97	22	0.08	3.75	384	16.2
I362764		<0.005	0.17	1.82	35	0.08	2.36	71	11.1
I362765		<0.005	0.15	5.77	12	0.07	7.85	428	1.7
I362766		0.018	0.15	1.83	39	0.25	3.43	213	<0.5
I362767		<0.005	0.19	2.62	15	0.08	4.10	360	3.5
I362768		<0.005	0.39	3.96	29	0.15	3.23	390	23.0
I362769		<0.005	0.20	2.88	11	0.09	4.31	277	17.2
I362770		<0.005	0.25	2.91	12	0.13	4.13	264	14.8
I362771		<0.005	0.13	2.99	12	0.08	8.24	327	15.7
I362772		0.024	0.15	2.44	18	0.14	8.84	205	16.5
I362773		0.052	0.13	2.89	12	0.24	19.15	164	14.9
I362774		0.068	0.15	1.51	16	0.27	8.72	249	4.1
I362775		0.016	0.08	0.86	19	0.19	8.19	95	1.9
I362776		0.008	0.05	2.22	4	0.14	23.7	122	10.0
I362777		0.109	0.16	2.44	19	0.25	8.96	354	1.6
I362778		0.019	0.19	1.09	26	0.18	4.17	175	1.0
I362779		<0.005	0.11	2.45	17	0.13	2.27	221	8.3
I362780		<0.005	0.14	2.53	15	0.09	3.94	204	3.9
I362781		<0.005	0.17	1.72	22	0.10	2.20	124	9.7
I362782		<0.005	0.10	3.02	25	0.09	3.32	291	11.0
I362783		<0.005	0.12	4.67	21	0.06	4.29	263	14.2
I362784		0.010	0.20	2.83	37	0.25	8.39	264	3.9

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VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	WEI- 21	Au- AA23	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
I362785		0.34	0.006	0.90	0.89	33.4	<0.2	<10	150	0.16	0.82	0.03	0.17	47.1	15.2	13
I362801		0.44	<0.005	0.15	2.04	2.7	<0.2	<10	240	0.49	0.96	0.12	0.14	114.5	9.1	17
I362802		0.38	<0.005	0.06	2.35	3.8	<0.2	<10	180	0.68	0.29	0.24	0.07	54.2	6.1	16
I362803		0.26	<0.005	0.08	2.22	6.5	<0.2	<10	90	0.81	0.12	0.37	0.07	50.9	8.0	20
I362804		0.38	<0.005	0.03	2.12	2.9	<0.2	<10	130	0.32	0.24	0.06	0.08	37.2	3.7	13
I362805		0.38	0.005	0.07	1.62	2.9	<0.2	<10	130	0.35	0.25	0.06	0.12	43.1	4.5	10
I362806		0.30	<0.005	0.11	1.46	2.2	<0.2	<10	150	0.40	0.98	0.08	0.14	54.2	3.7	10
I362807		0.50	<0.005	0.07	1.72	4.1	<0.2	<10	580	0.84	0.20	0.24	0.14	107.0	8.3	13
I362808		0.46	<0.005	0.09	1.64	4.4	<0.2	<10	970	0.96	0.41	1.06	0.30	114.5	8.0	9
I362809		0.40	<0.005	0.08	1.96	6.6	<0.2	<10	650	0.66	0.21	0.40	0.16	163.5	9.1	13
I362810		0.40	0.005	0.07	1.12	1.9	<0.2	<10	640	0.41	0.23	0.23	0.24	59.6	5.6	8
I362811		0.40	0.012	0.28	1.69	4.5	<0.2	<10	840	0.66	0.33	0.33	0.34	94.5	10.6	13
I362812		0.44	<0.005	0.06	1.91	8.5	<0.2	<10	90	0.45	0.47	0.05	0.39	75.0	8.0	12
I362813		0.48	<0.005	0.10	3.49	9.4	<0.2	<10	150	0.52	0.90	0.18	0.30	40.6	24.8	50
I362814		0.46	<0.005	0.14	1.26	2.4	<0.2	<10	240	0.23	0.49	0.06	0.32	42.8	5.2	11
I362815		0.42	<0.005	0.13	1.97	3.0	<0.2	<10	580	0.63	0.67	0.24	0.14	53.1	4.9	9
I362816		0.38	<0.005	0.11	1.37	2.3	<0.2	<10	90	0.28	0.33	0.03	0.45	42.0	2.7	5
I362817		0.36	<0.005	0.12	2.39	38.4	<0.2	<10	520	1.08	0.89	0.36	0.15	80.5	7.1	13
I362818		0.36	<0.005	0.09	2.03	5.8	<0.2	<10	100	0.32	0.46	0.06	0.19	37.8	6.5	36
I362819		0.44	<0.005	0.11	1.55	2.3	<0.2	<10	260	0.51	0.43	0.10	0.30	55.3	5.8	7
I362820		0.42	<0.005	0.13	1.55	2.5	<0.2	<10	270	0.51	0.49	0.11	0.30	54.2	5.7	7
I362821		0.38	<0.005	0.21	2.03	10.0	<0.2	<10	570	1.06	0.53	0.53	0.19	74.0	5.4	11
I362822		0.38	<0.005	0.09	1.12	1.9	<0.2	<10	90	0.14	0.39	0.05	0.08	42.6	2.2	6
I362823		0.34	<0.005	0.12	1.74	2.2	<0.2	<10	450	0.72	0.35	0.92	0.61	41.2	6.0	14
I362824		0.24	<0.005	0.12	1.21	2.9	<0.2	<10	130	0.43	0.28	3.94	4.13	22.9	8.0	15
I362825		0.32	<0.005	0.18	1.62	2.3	<0.2	<10	370	0.47	0.58	0.46	0.16	24.4	4.4	13
I362826		0.48	<0.005	0.10	1.01	1.8	<0.2	<10	340	0.36	0.18	0.13	0.19	29.1	4.4	8
I362827		0.36	<0.005	0.21	1.77	26.0	<0.2	<10	480	0.66	0.24	1.06	0.18	33.4	8.0	21
I362828		0.42	<0.005	0.06	2.09	3.8	<0.2	<10	210	0.74	0.30	0.11	0.20	88.1	7.8	11
I362829		0.42	<0.005	0.06	1.47	3.4	<0.2	<10	290	0.40	0.43	0.12	0.17	38.3	5.7	10
I362830		0.14	<0.005	<0.01	0.01	0.2	<0.2	<10	10	<0.05	<0.01	<0.01	0.01	1.02	0.1	<1
I362831		0.32	<0.005	0.14	1.92	5.1	<0.2	<10	700	0.95	0.41	0.69	0.22	39.8	8.7	19
I362832		0.42	<0.005	0.04	2.06	3.0	<0.2	<10	210	0.42	0.22	0.03	0.14	60.4	6.2	10
I362833		0.38	<0.005	0.04	2.11	8.4	<0.2	<10	170	0.47	0.32	0.14	0.09	34.0	6.7	22
I362834		0.36	<0.005	0.11	1.78	16.3	<0.2	<10	420	0.96	0.32	0.75	0.11	46.7	6.3	16
I362835		0.36	<0.005	0.05	1.56	3.3	<0.2	<10	100	0.24	0.33	0.06	0.13	25.9	3.8	12
I362836		0.38	<0.005	0.07	2.14	4.2	<0.2	<10	90	0.39	0.28	0.10	0.12	30.4	4.8	18
I362837		0.34	<0.005	0.12	2.54	5.0	<0.2	<10	90	0.51	0.51	0.12	0.15	35.8	5.6	21
I362838		0.32	<0.005	0.05	1.68	2.9	<0.2	<10	80	0.28	0.25	0.07	0.09	32.4	3.9	13
I362839		0.40	<0.005	0.06	1.81	2.8	<0.2	<10	120	0.32	0.26	0.05	0.11	43.6	4.9	13

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
I362785		1.00	52.9	3.34	3.60	0.08	0.02	0.03	0.023	0.08	24.0	3.4	0.17	711	9.77	0.01
I362801		1.23	20.0	2.38	5.80	0.06	0.03	0.03	0.017	0.10	36.6	13.3	0.65	1100	0.70	0.01
I362802		1.81	20.7	2.61	6.96	0.07	0.03	0.02	0.018	0.06	56.7	14.4	0.42	420	1.72	0.01
I362803		0.92	53.7	2.04	6.95	0.06	0.03	0.02	0.012	0.03	50.5	13.3	0.83	408	1.88	0.02
I362804		1.69	8.8	1.81	6.60	0.05	<0.02	0.02	0.015	0.05	19.8	8.8	0.23	166	0.72	0.01
I362805		2.43	10.1	2.07	4.90	0.05	<0.02	0.02	0.012	0.09	22.3	7.9	0.24	475	0.95	0.01
I362806		3.76	12.1	2.09	5.87	0.06	0.02	0.04	0.017	0.09	26.7	7.6	0.15	606	0.90	0.01
I362807		7.36	20.1	2.78	5.66	0.11	0.06	0.02	0.019	0.12	62.3	21.8	0.47	889	0.69	0.02
I362808		8.35	9.6	2.82	5.31	0.13	0.08	0.05	0.025	0.11	76.8	17.0	0.34	1580	1.29	0.01
I362809		5.83	6.9	3.54	6.49	0.08	0.03	0.05	0.019	0.13	43.9	26.0	0.54	1330	0.93	0.01
I362810		2.71	6.8	1.99	5.02	0.05	0.02	0.02	0.010	0.10	17.8	15.5	0.30	651	0.69	0.02
I362811		1.96	10.4	3.14	6.82	0.08	0.02	0.07	0.017	0.13	41.4	19.6	0.41	1260	1.31	0.02
I362812		1.95	31.6	3.22	6.23	0.10	0.08	0.02	0.025	0.06	36.7	19.8	0.77	626	1.01	0.01
I362813		1.60	25.5	5.67	10.20	0.11	0.03	0.04	0.044	0.06	16.6	31.7	2.15	1080	0.99	0.01
I362814		1.09	12.2	1.83	4.67	0.05	<0.02	0.02	0.017	0.09	22.1	6.1	0.36	244	0.78	0.01
I362815		2.60	14.8	2.07	5.63	0.07	0.06	0.02	0.026	0.10	52.1	10.7	0.37	247	1.00	0.01
I362816		0.93	7.1	1.91	5.29	0.06	<0.02	0.03	0.018	0.08	19.2	3.2	0.16	163	1.38	0.01
I362817		1.57	19.8	2.33	8.40	0.09	0.15	0.01	0.031	0.21	45.8	8.6	0.37	384	5.89	0.02
I362818		0.99	10.8	2.39	5.69	0.06	0.02	0.02	0.025	0.09	18.5	11.9	0.60	230	1.82	0.01
I362819		1.52	9.5	2.60	4.91	0.07	0.02	0.01	0.021	0.10	29.5	7.5	0.29	381	1.30	<0.01
I362820		1.62	9.6	2.59	5.22	0.07	0.02	0.02	0.021	0.10	29.8	6.8	0.28	369	1.39	0.01
I362821		1.65	34.7	2.22	6.03	0.17	0.14	0.05	0.028	0.11	124.5	12.5	0.39	419	1.49	0.01
I362822		1.11	4.2	1.17	6.17	0.05	<0.02	0.01	0.011	0.07	23.0	2.1	0.14	167	1.09	0.01
I362823		1.27	8.8	2.02	5.68	0.06	0.04	0.07	0.022	0.11	24.3	6.8	0.44	495	0.52	0.01
I362824		0.68	12.0	1.49	2.94	0.05	0.04	0.18	0.018	0.05	18.7	7.1	1.72	1200	0.58	0.02
I362825		1.58	21.5	1.43	5.04	<0.05	0.06	0.03	0.016	0.05	18.2	8.7	0.33	283	0.98	0.03
I362826		1.90	8.6	1.38	3.97	<0.05	<0.02	0.03	0.008	0.06	12.7	11.8	0.25	357	1.47	0.02
I362827		3.10	60.2	2.02	5.69	0.07	0.07	0.05	0.015	0.05	42.7	13.4	0.48	500	1.51	0.03
I362828		6.44	8.8	3.72	6.89	0.05	0.04	0.02	0.027	0.09	31.8	32.4	0.32	764	1.92	0.02
I362829		3.76	8.0	2.44	5.74	<0.05	<0.02	0.02	0.014	0.07	18.4	12.9	0.24	988	1.12	0.02
I362830		<0.05	0.5	0.02	0.05	<0.05	<0.02	<0.01	<0.005	<0.01	0.5	0.1	<0.01	<5	<0.05	0.01
I362831		7.08	16.6	2.56	6.44	0.07	0.09	0.03	0.025	0.08	45.7	12.8	0.35	1480	2.68	0.02
I362832		3.21	8.1	2.52	5.03	<0.05	0.04	0.02	0.016	0.09	32.6	18.4	0.31	327	0.68	0.01
I362833		2.05	12.8	2.97	7.34	<0.05	<0.02	0.02	0.027	0.04	17.4	12.6	0.39	491	1.74	0.01
I362834		2.81	20.8	2.08	7.05	0.11	0.06	0.02	0.019	0.07	93.5	13.8	0.33	656	2.90	0.02
I362835		1.13	9.6	2.18	6.12	<0.05	<0.02	0.03	0.015	0.06	13.4	8.4	0.18	276	1.03	0.01
I362836		1.61	13.2	2.46	7.41	<0.05	<0.02	0.03	0.022	0.04	14.9	12.2	0.31	285	1.29	0.02
I362837		2.20	15.4	2.51	7.27	0.07	0.02	0.05	0.026	0.06	18.4	15.1	0.38	360	1.16	<0.01
I362838		1.11	7.5	1.65	5.45	<0.05	<0.02	0.03	0.014	0.05	14.4	8.8	0.23	225	0.68	0.02
I362839		1.50	8.0	2.02	6.09	<0.05	<0.02	0.03	0.015	0.08	20.8	7.7	0.21	1360	1.23	0.01

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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
I362785		0.32	20.2	900	70.1	12.9	<0.001	0.09	0.71	0.7	4.4	0.3	8.9	<0.01	0.50	0.5
I362801		0.99	7.1	740	77.2	13.0	<0.001	0.01	0.21	1.9	0.7	0.5	22.6	0.01	0.04	4.4
I362802		1.47	6.7	680	12.9	13.1	<0.001	0.02	0.33	1.4	0.8	0.7	23.7	0.01	0.04	2.0
I362803		1.15	6.9	690	13.9	5.1	<0.001	0.02	0.17	2.5	0.8	0.4	31.2	0.01	0.02	1.1
I362804		0.99	6.1	440	8.9	13.7	<0.001	<0.01	0.24	0.9	0.5	0.7	9.7	<0.01	0.02	0.8
I362805		0.48	5.6	750	12.2	21.3	<0.001	0.01	0.37	0.7	0.5	0.5	12.2	<0.01	0.02	0.7
I362806		0.57	3.9	1000	30.7	19.0	<0.001	0.03	0.56	0.7	0.6	0.4	9.8	<0.01	0.04	1.0
I362807		0.80	9.7	720	15.6	14.8	0.001	<0.01	0.68	3.7	0.9	0.5	19.5	0.01	0.03	10.3
I362808		0.51	5.7	1430	30.8	19.2	0.001	0.07	1.33	2.8	1.2	0.4	52.9	0.02	0.03	4.4
I362809		0.65	6.4	1070	19.5	14.7	<0.001	0.04	0.68	2.2	0.6	0.5	19.8	0.01	0.04	11.7
I362810		0.47	4.4	650	25.9	13.0	<0.001	0.02	0.35	0.8	0.4	0.4	18.3	<0.01	0.04	1.4
I362811		1.16	6.3	840	24.1	15.9	<0.001	0.04	0.41	2.1	0.8	0.5	36.6	0.02	0.11	4.8
I362812		0.85	6.7	240	26.4	6.4	<0.001	<0.01	0.33	3.3	0.6	0.5	7.2	0.01	0.08	13.1
I362813		1.17	18.6	420	15.0	7.7	<0.001	0.01	0.44	6.1	0.8	0.6	21.8	0.01	0.17	7.0
I362814		0.59	5.1	550	13.7	17.3	<0.001	0.02	0.26	0.8	0.5	0.7	14.7	<0.01	0.05	0.6
I362815		0.63	3.8	770	25.2	24.4	0.001	0.01	0.29	1.7	0.7	0.6	20.1	0.01	0.05	3.9
I362816		0.70	2.4	380	8.9	14.3	<0.001	<0.01	0.16	0.6	0.6	0.8	8.3	<0.01	0.05	0.4
I362817		0.78	7.2	1710	17.6	21.1	0.002	0.12	0.26	2.0	1.8	2.4	32.8	0.02	0.26	6.3
I362818		1.14	16.5	380	9.5	12.9	<0.001	<0.01	0.23	1.6	1.0	0.9	10.9	<0.01	0.16	1.2
I362819		0.63	3.2	470	14.3	17.6	<0.001	0.01	0.26	1.3	0.6	0.4	12.2	<0.01	0.06	2.7
I362820		0.66	3.0	520	14.3	19.2	<0.001	0.01	0.28	1.3	0.6	0.4	13.7	<0.01	0.06	2.1
I362821		0.65	5.7	1480	13.2	20.9	0.001	0.06	0.29	2.3	2.4	0.6	41.9	0.02	0.09	4.3
I362822		0.44	2.8	260	11.7	22.6	<0.001	<0.01	0.18	0.7	0.4	0.8	9.4	<0.01	0.05	<0.2
I362823		0.75	6.9	1530	12.5	27.3	<0.001	0.02	0.77	1.5	0.7	0.6	26.7	0.01	0.05	1.6
I362824		0.48	13.6	2620	17.9	10.0	<0.001	0.18	1.11	0.9	1.2	0.4	35.6	0.01	0.06	0.5
I362825		0.59	5.4	1010	11.2	11.4	<0.001	0.04	0.21	1.5	1.1	0.4	25.6	0.01	0.05	0.9
I362826		0.40	5.0	720	7.2	7.4	<0.001	0.02	0.23	0.7	0.5	0.3	10.9	<0.01	0.04	0.5
I362827		0.61	9.7	1160	14.1	10.5	0.001	0.11	0.73	2.5	2.3	0.3	66.1	0.01	0.04	1.3
I362828		0.91	5.8	1100	19.0	19.5	<0.001	0.06	0.90	2.2	0.7	0.5	12.5	0.01	0.04	4.4
I362829		0.42	4.9	830	13.1	21.0	<0.001	0.05	0.69	0.6	0.6	0.5	14.1	<0.01	0.04	0.2
I362830		<0.05	0.3	10	0.6	0.1	<0.001	<0.01	<0.05	0.1	<0.2	<0.2	0.6	<0.01	<0.01	0.3
I362831		0.73	9.0	2170	26.1	25.4	0.001	0.17	0.80	2.6	1.8	0.6	49.2	0.02	0.04	2.0
I362832		1.02	6.2	390	14.0	14.9	<0.001	0.02	0.47	2.1	0.6	0.4	10.1	0.01	0.02	6.3
I362833		1.51	9.7	510	12.1	15.4	<0.001	0.03	0.37	1.8	0.7	0.9	18.3	0.01	0.03	0.7
I362834		1.04	7.7	1470	25.6	21.9	<0.001	0.09	0.35	1.9	1.2	0.6	46.3	0.01	0.03	1.4
I362835		1.40	6.0	400	11.5	17.5	<0.001	0.02	0.35	1.0	0.5	0.8	10.9	<0.01	0.03	0.4
I362836		1.27	7.3	550	11.6	11.6	<0.001	0.03	0.30	1.2	0.8	0.9	16.2	0.01	0.03	0.4
I362837		1.60	10.9	570	13.2	16.5	<0.001	0.04	0.39	1.5	1.1	1.1	19.4	0.01	0.07	0.6
I362838		0.88	6.0	460	10.6	10.8	<0.001	0.02	0.22	0.8	0.7	0.6	11.1	0.01	0.02	0.3
I362839		1.05	5.5	480	14.8	29.4	<0.001	0.02	0.29	1.0	0.8	0.7	10.0	<0.01	0.02	0.5

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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
I362785		0.009	0.17	2.60	27	0.16	5.26	98	0.5
I362801		0.015	0.10	2.41	32	0.17	6.96	64	<0.5
I362802		0.014	0.15	12.70	32	0.19	13.25	39	<0.5
I362803		0.030	0.07	19.35	42	0.20	9.95	46	0.6
I362804		0.014	0.14	1.00	32	0.14	2.68	28	<0.5
I362805		0.010	0.13	1.34	25	0.16	3.17	45	<0.5
I362806		0.009	0.11	1.88	30	0.16	3.72	21	<0.5
I362807		0.015	0.10	5.89	30	0.21	26.3	64	1.0
I362808		0.007	0.15	19.65	27	0.18	47.5	62	0.9
I362809		0.007	0.08	2.68	39	0.26	10.60	61	0.5
I362810		0.010	0.06	1.99	26	0.19	4.81	36	<0.5
I362811		0.018	0.07	3.56	38	0.55	10.05	41	<0.5
I362812		0.014	0.06	1.26	20	0.17	8.16	124	2.1
I362813		0.089	0.06	1.22	101	0.34	8.58	155	0.6
I362814		0.022	0.09	1.04	24	0.22	4.79	49	<0.5
I362815		0.008	0.19	4.00	25	0.19	14.10	64	1.1
I362816		0.016	0.10	1.18	18	0.16	4.97	26	<0.5
I362817		0.011	0.18	13.90	31	0.25	31.4	43	3.0
I362818		0.037	0.10	1.46	29	0.23	7.03	33	<0.5
I362819		0.014	0.14	1.93	20	0.17	9.18	59	<0.5
I362820		0.015	0.15	2.12	22	0.17	9.35	56	<0.5
I362821		0.011	0.12	18.10	23	0.22	98.5	59	1.6
I362822		0.025	0.11	0.72	30	0.19	3.38	20	<0.5
I362823		0.013	0.15	1.28	27	0.25	16.20	80	0.8
I362824		0.009	0.07	0.76	24	0.20	32.6	199	0.7
I362825		0.014	0.10	3.02	25	0.14	15.35	40	1.3
I362826		0.018	0.05	1.58	20	0.13	4.25	45	<0.5
I362827		0.019	0.10	25.6	53	0.17	26.0	39	1.4
I362828		0.008	0.13	2.54	34	0.19	6.95	62	0.9
I362829		0.008	0.13	1.37	34	0.17	3.82	45	<0.5
I362830		<0.005	<0.02	0.09	1	<0.05	0.56	<2	<0.5
I362831		0.014	0.12	29.0	30	0.18	36.7	56	1.2
I362832		0.009	0.11	0.89	23	0.18	3.18	46	1.0
I362833		0.044	0.13	3.40	50	0.23	6.02	52	<0.5
I362834		0.013	0.11	55.9	37	0.23	27.1	36	0.7
I362835		0.021	0.10	0.89	34	0.20	2.24	36	<0.5
I362836		0.032	0.14	1.33	44	0.22	3.96	36	<0.5
I362837		0.050	0.17	2.02	46	0.28	5.02	51	<0.5
I362838		0.016	0.12	1.12	26	0.16	3.07	30	<0.5
I362839		0.018	0.15	1.19	29	0.17	3.35	39	<0.5

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	WEI- 21	Au- AA23	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
I362840		0.38	<0.005	0.06	1.78	2.8	<0.2	<10	110	0.28	0.26	0.05	0.10	41.0	4.7	14
I362841		0.34	<0.005	0.05	1.74	2.2	<0.2	<10	100	0.19	0.40	0.03	0.05	42.3	2.8	8
I362842		0.44	<0.005	0.08	2.46	19.8	<0.2	<10	1300	1.06	0.25	0.28	0.21	83.9	14.6	14
I362843		0.40	<0.005	0.06	1.56	2.0	<0.2	<10	130	0.44	0.13	0.04	0.13	67.7	6.8	5
I362844		0.36	<0.005	0.06	2.18	7.0	<0.2	<10	120	0.21	0.42	0.21	0.10	23.7	9.4	27
I362845		0.34	<0.005	0.20	1.46	11.7	<0.2	<10	130	0.14	1.38	0.34	0.19	13.95	10.5	30
I362846		0.34	<0.005	0.17	2.16	6.5	<0.2	<10	190	0.25	1.06	0.20	0.26	21.7	10.5	36
I362847		0.36	0.005	0.18	2.47	7.6	<0.2	<10	170	0.61	0.64	1.18	1.51	55.8	11.4	27
I362848		0.38	<0.005	0.05	2.01	2.6	<0.2	<10	170	0.26	0.40	0.15	0.13	44.0	7.3	16
I362849		0.34	<0.005	0.04	0.76	0.5	<0.2	<10	60	0.05	0.12	0.04	0.02	34.1	0.7	2
I362850		0.42	<0.005	0.07	1.69	3.6	<0.2	<10	130	0.31	0.50	0.10	0.14	42.6	4.4	9
I362851		0.32	<0.005	0.06	0.84	0.7	<0.2	<10	70	0.09	0.22	0.03	0.03	29.1	0.8	3
I362852		0.36	<0.005	0.08	1.34	5.1	<0.2	<10	80	0.18	0.52	0.05	0.09	31.2	3.2	10
I362853		0.36	<0.005	0.05	1.36	9.0	<0.2	<10	120	0.25	0.75	0.09	0.07	30.8	3.1	13
I362854		0.36	<0.005	0.08	1.02	17.4	<0.2	<10	70	0.17	0.84	0.05	0.10	30.2	3.0	13
I362868		0.42	<0.005	0.17	1.49	3.7	<0.2	<10	120	0.18	0.45	0.14	0.39	26.9	5.7	11
I362869		0.30	<0.005	0.06	1.91	3.3	<0.2	<10	120	0.20	0.64	0.12	0.30	23.6	5.6	14
I362870		0.18	<0.005	<0.01	0.01	0.2	<0.2	<10	10	<0.05	<0.01	<0.01	0.01	1.40	0.1	<1
I362871		0.36	<0.005	0.07	1.46	9.9	<0.2	<10	90	0.18	0.72	0.12	0.27	30.5	6.4	15
I362872		0.34	<0.005	0.05	0.93	4.7	<0.2	<10	70	0.08	1.09	0.16	0.09	25.7	3.0	9
I362873		0.30	<0.005	0.02	0.97	0.7	<0.2	<10	40	0.08	0.15	0.05	0.03	34.7	0.7	3
I362874		0.38	<0.005	0.29	1.67	4.5	<0.2	<10	210	0.25	0.53	0.32	0.46	70.2	5.0	7
I362875		0.28	<0.005	0.33	2.44	12.3	<0.2	<10	320	0.70	0.83	0.20	0.59	31.7	10.1	20
I362876		0.36	<0.005	0.10	2.18	4.5	<0.2	<10	230	0.49	0.58	2.10	0.59	38.6	8.4	25
I362877		0.34	<0.005	0.23	1.85	6.0	<0.2	<10	270	0.86	0.47	0.70	1.04	60.1	6.3	20
I362891		0.46	<0.005	0.15	1.07	10.4	<0.2	<10	90	0.27	0.39	0.17	0.67	35.7	8.9	11
I362892		0.34	0.015	0.93	0.92	39.4	<0.2	<10	240	0.28	2.13	0.13	0.47	36.8	4.7	12
I362893		0.36	0.009	0.79	1.93	22.0	<0.2	<10	140	0.41	0.64	0.11	1.19	77.2	25.4	14
I362894		0.32	0.007	0.43	1.09	30.7	<0.2	<10	130	0.29	0.98	0.07	0.33	66.3	9.0	13
I362895		0.44	<0.005	0.70	1.35	12.1	<0.2	<10	120	0.24	0.34	0.10	0.40	60.2	4.8	13
I362901		0.26	<0.005	0.22	1.57	9.7	<0.2	<10	130	0.51	0.40	4.51	1.95	36.9	9.4	36
I362902		0.22	<0.005	0.21	0.87	9.9	<0.2	<10	160	0.38	0.30	2.71	1.87	44.4	6.7	19
I362903		0.30	0.007	0.25	0.75	12.3	<0.2	<10	180	0.24	0.40	2.63	7.20	23.0	7.5	12
I362904		0.28	0.007	0.41	0.85	11.1	<0.2	<10	190	0.51	0.59	3.06	2.32	28.5	3.6	9
I362905		0.24	<0.005	0.31	1.13	13.7	<0.2	<10	190	0.27	1.06	0.21	0.52	43.9	6.6	18
I362906		0.26	<0.005	0.32	1.42	13.5	<0.2	<10	260	0.25	0.85	0.12	0.19	33.0	1.9	10
I362907		0.22	<0.005	0.16	0.82	5.9	<0.2	<10	70	0.18	0.19	0.24	0.39	15.85	1.8	5
I362908		0.30	<0.005	0.70	1.78	20.9	<0.2	<10	170	0.57	0.95	0.22	1.15	32.1	25.1	78
I362909		0.46	<0.005	0.30	2.21	10.2	<0.2	<10	240	0.67	1.21	0.36	0.98	37.4	13.0	25
I362910		0.12	<0.005	<0.01	0.01	<0.1	<0.2	<10	<10	<0.05	<0.01	0.01	0.01	0.88	0.1	<1

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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
I362840		1.54	8.0	1.93	6.07	<0.05	<0.02	0.03	0.015	0.08	19.9	7.2	0.20	1460	1.22	0.01
I362841		1.42	6.5	1.94	6.08	<0.05	<0.02	0.01	0.011	0.06	23.1	3.9	0.14	213	0.90	0.01
I362842		6.34	17.8	4.07	8.29	0.06	0.02	0.02	0.025	0.12	29.5	33.3	0.71	1520	0.90	0.02
I362843		5.04	7.7	2.91	4.69	0.05	0.03	0.02	0.013	0.12	36.9	18.3	0.34	478	0.80	0.01
I362844		2.88	13.5	3.67	11.60	<0.05	0.03	0.02	0.023	0.04	11.7	6.4	0.40	763	1.31	0.02
I362845		2.51	23.4	3.90	7.23	<0.05	0.03	0.02	0.030	0.04	7.1	4.9	0.46	752	1.72	0.02
I362846		3.42	16.8	4.29	11.55	<0.05	0.02	0.03	0.028	0.05	11.4	4.4	0.47	1760	2.25	0.02
I362847		1.28	16.3	3.26	5.78	0.05	0.02	0.13	0.034	0.08	26.2	16.1	1.11	699	0.76	0.02
I362848		1.05	6.7	3.19	6.16	<0.05	<0.02	0.02	0.023	0.08	21.6	9.9	0.57	312	0.45	<0.01
I362849		1.15	1.5	0.45	5.64	<0.05	<0.02	0.01	0.007	0.05	18.6	0.5	0.04	29	0.17	0.02
I362850		1.47	6.8	2.82	7.23	<0.05	<0.02	0.02	0.023	0.06	22.6	4.5	0.23	422	1.16	0.01
I362851		1.42	1.7	0.45	5.21	<0.05	<0.02	0.01	0.008	0.05	15.7	0.8	0.05	36	0.50	0.02
I362852		1.23	8.1	1.90	6.74	<0.05	<0.02	0.02	0.017	0.06	16.3	2.9	0.15	167	2.02	0.01
I362853		1.45	10.6	1.72	6.58	<0.05	<0.02	0.01	0.022	0.05	16.5	4.9	0.22	157	5.68	0.01
I362854		1.00	22.3	2.45	6.52	<0.05	<0.02	0.01	0.020	0.04	15.4	3.3	0.15	140	2.88	0.01
I362868		1.15	5.5	2.32	6.15	<0.05	<0.02	0.02	0.017	0.06	13.8	5.8	0.37	192	0.93	0.02
I362869		1.28	11.9	2.25	7.48	<0.05	<0.02	0.02	0.019	0.07	12.6	9.1	0.56	249	2.21	0.02
I362870		<0.05	0.6	0.02	0.06	<0.05	<0.02	<0.01	<0.005	<0.01	0.7	0.1	<0.01	<5	<0.05	0.01
I362871		0.79	13.3	2.96	6.60	<0.05	0.02	0.02	0.020	0.07	15.9	6.2	0.45	252	2.55	0.02
I362872		1.08	5.7	1.28	7.94	<0.05	0.02	0.01	0.017	0.05	13.7	1.5	0.15	123	1.99	0.02
I362873		2.22	3.6	0.38	6.70	<0.05	<0.02	0.01	0.005	0.04	18.9	0.9	0.04	41	0.27	0.02
I362874		1.47	9.9	1.79	5.74	<0.05	0.02	0.01	0.019	0.09	35.9	7.7	0.29	275	0.94	0.02
I362875		1.92	52.2	2.96	6.77	0.05	0.06	0.03	0.036	0.11	23.0	17.3	0.77	459	2.20	0.02
I362876		1.61	12.3	2.42	7.09	0.05	0.03	0.09	0.030	0.13	22.4	12.5	0.56	544	0.86	0.02
I362877		0.83	17.4	2.14	4.60	0.08	0.07	0.11	0.025	0.16	36.0	7.4	0.45	453	0.69	0.03
I362891		0.52	75.7	1.88	2.67	0.06	0.02	0.03	0.017	0.16	14.9	9.2	0.33	354	1.64	0.01
I362892		1.29	72.1	3.65	3.76	0.08	0.03	0.04	0.070	0.12	18.1	4.8	0.23	249	6.65	0.01
I362893		1.06	159.5	2.92	3.78	0.09	0.03	0.06	0.033	0.18	23.5	14.4	0.46	1960	3.28	0.01
I362894		0.85	69.8	3.19	3.36	0.10	0.02	0.03	0.032	0.13	31.0	6.9	0.38	390	4.21	0.01
I362895		0.86	69.5	2.44	3.68	0.09	0.02	0.03	0.018	0.12	45.5	10.6	0.35	261	2.07	0.01
I362901		0.53	25.5	2.49	3.92	0.07	0.11	0.09	0.030	0.09	21.9	10.5	1.81	516	1.10	0.03
I362902		0.55	22.1	2.19	2.59	0.07	0.13	0.09	0.036	0.13	22.5	6.1	0.89	685	1.41	0.01
I362903		0.36	21.2	1.95	2.26	0.05	0.13	0.07	0.020	0.10	12.1	5.1	0.51	1060	1.17	0.01
I362904		0.47	21.3	2.31	2.38	<0.05	0.16	0.10	0.034	0.07	17.1	5.6	0.57	700	1.27	0.01
I362905		0.95	27.7	2.67	4.24	0.07	0.02	0.03	0.035	0.08	21.3	7.7	0.37	417	3.16	0.02
I362906		1.25	14.5	2.58	4.78	0.07	0.02	0.03	0.025	0.03	21.5	8.1	0.44	160	1.98	0.01
I362907		0.57	16.7	0.95	4.53	<0.05	<0.02	0.04	0.011	0.02	7.8	2.1	0.04	36	1.50	0.02
I362908		1.21	40.7	4.01	6.37	0.07	<0.02	0.04	0.046	0.09	11.5	13.5	0.94	1190	4.95	0.01
I362909		2.08	26.8	3.33	5.76	0.09	<0.02	0.03	0.027	0.13	37.4	30.9	0.88	722	7.24	0.01
I362910		<0.05	0.7	0.01	<0.05	<0.05	0.02	<0.01	<0.005	<0.01	0.4	0.1	<0.01	<5	<0.05	<0.01

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Finalized Date: 27- SEP- 2010
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CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
I362840		1.02	6.4	510	14.3	29.3	<0.001	0.03	0.29	1.0	0.8	0.8	9.5	<0.01	0.02	0.4
I362841		0.88	2.9	360	8.9	14.4	<0.001	<0.01	0.25	0.6	0.4	0.6	9.5	<0.01	0.02	0.3
I362842		2.89	8.4	650	22.9	19.8	0.001	0.01	0.65	4.2	0.6	0.8	40.3	0.01	0.03	6.6
I362843		0.51	2.7	510	7.3	14.7	<0.001	0.02	0.86	2.0	0.5	0.3	7.8	<0.01	0.01	7.6
I362844		2.06	9.4	500	23.3	13.5	<0.001	0.02	0.60	3.6	0.8	1.2	27.8	0.01	0.04	0.7
I362845		1.34	9.1	510	48.6	15.2	<0.001	0.03	0.63	2.5	0.9	0.8	29.7	<0.01	0.09	0.4
I362846		1.38	8.9	840	13.2	13.3	<0.001	0.06	0.48	2.1	1.0	1.5	21.5	<0.01	0.20	0.2
I362847		0.87	16.4	1040	18.8	13.4	<0.001	0.03	0.83	2.6	1.0	0.6	19.2	0.01	0.12	1.2
I362848		0.78	5.8	570	12.6	13.4	<0.001	<0.01	0.32	1.7	0.6	0.7	18.9	<0.01	0.06	0.8
I362849		0.06	0.5	270	2.8	9.6	<0.001	<0.01	0.07	0.4	0.3	0.6	7.4	<0.01	0.01	<0.2
I362850		0.59	4.2	560	13.5	21.0	<0.001	0.01	0.30	0.8	0.6	0.8	14.9	<0.01	0.06	0.2
I362851		0.17	0.8	230	5.1	14.2	<0.001	<0.01	0.08	0.4	0.2	0.8	7.2	<0.01	0.01	<0.2
I362852		0.77	5.7	490	11.4	17.1	<0.001	0.02	0.27	0.7	0.7	1.4	9.7	<0.01	0.09	0.2
I362853		1.33	5.4	380	15.9	15.6	<0.001	0.02	0.26	1.3	0.7	1.2	12.1	<0.01	0.10	0.5
I362854		1.51	6.9	420	12.4	11.4	<0.001	0.01	0.48	1.1	1.1	1.0	7.7	<0.01	0.20	0.6
I362868		0.67	4.9	410	9.7	13.2	<0.001	0.01	0.32	1.5	0.5	0.6	16.5	<0.01	0.09	0.3
I362869		0.72	5.7	310	12.9	10.8	<0.001	<0.01	0.20	2.2	0.5	0.7	15.7	<0.01	0.13	0.4
I362870		<0.05	0.3	10	0.5	0.1	<0.001	<0.01	<0.05	0.1	<0.2	<0.2	0.6	<0.01	<0.01	0.3
I362871		1.05	9.3	430	13.9	13.3	<0.001	0.02	0.37	1.6	0.7	0.9	15.4	<0.01	0.20	0.4
I362872		1.51	3.4	230	22.0	13.2	<0.001	0.01	0.31	1.6	0.4	1.9	15.6	<0.01	0.09	0.3
I362873		0.23	0.9	300	4.6	11.9	<0.001	<0.01	0.12	0.4	0.2	0.7	8.7	<0.01	0.01	<0.2
I362874		1.15	3.2	360	73.7	20.4	<0.001	0.01	0.29	2.0	0.4	0.4	25.6	<0.01	0.01	3.0
I362875		0.71	11.8	740	26.1	14.1	<0.001	0.02	0.27	2.8	0.9	0.7	19.0	0.01	0.15	2.0
I362876		0.31	9.9	9080	13.6	22.7	<0.001	0.02	1.43	1.1	0.8	0.8	35.8	0.01	0.12	0.2
I362877		0.81	16.4	1010	19.2	15.7	<0.001	0.06	0.57	2.2	0.9	0.7	21.5	0.01	0.09	4.4
I362891		1.51	27.6	410	50.7	10.3	<0.001	0.01	0.43	2.8	0.9	0.4	22.1	<0.01	0.16	15.0
I362892		0.28	19.7	960	120.5	12.7	0.002	0.15	0.75	1.0	4.5	0.4	21.5	<0.01	1.00	1.2
I362893		0.98	42.9	770	40.4	14.9	0.001	0.06	0.64	2.8	3.2	0.4	19.3	0.01	0.40	3.4
I362894		0.54	18.8	560	51.2	11.5	0.001	0.05	0.71	2.1	2.8	0.3	13.3	<0.01	0.34	4.9
I362895		0.71	9.8	500	17.6	16.2	0.001	0.06	0.32	1.4	2.1	0.4	14.6	<0.01	0.09	1.2
I362901		0.72	18.4	1400	38.5	8.9	<0.001	0.09	0.96	2.8	1.2	0.3	27.9	0.01	0.07	1.4
I362902		0.56	10.7	810	65.3	8.1	<0.001	0.13	0.97	2.0	0.9	0.2	20.7	0.01	0.04	2.2
I362903		0.29	7.8	1330	50.4	6.8	<0.001	0.22	0.49	1.5	1.2	<0.2	22.9	<0.01	0.05	1.5
I362904		0.39	6.8	1650	63.0	7.2	<0.001	0.25	0.72	1.5	1.5	0.2	31.1	0.01	0.08	1.5
I362905		0.36	11.6	1020	51.2	11.1	<0.001	0.04	0.41	1.1	1.4	0.4	11.5	<0.01	0.29	0.5
I362906		0.56	4.8	910	38.2	8.0	<0.001	0.07	0.26	1.0	4.4	0.5	9.0	<0.01	0.30	0.4
I362907		0.38	6.0	630	15.6	3.1	0.001	0.06	0.28	0.3	1.3	0.4	11.6	<0.01	0.08	<0.2
I362908		0.98	51.3	1360	62.1	15.2	<0.001	0.09	2.66	0.8	1.7	0.7	16.8	<0.01	0.40	<0.2
I362909		1.96	33.3	340	53.2	29.1	0.001	0.07	0.63	3.3	2.1	0.8	30.0	<0.01	0.16	4.1
I362910		<0.05	0.3	10	0.4	0.1	<0.001	<0.01	<0.05	0.1	<0.2	<0.2	0.7	<0.01	<0.01	0.2

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
I362840		0.018	0.15	1.14	29	0.16	3.15	38	<0.5
I362841		0.009	0.13	0.63	25	0.13	2.05	26	<0.5
I362842		0.053	0.10	2.22	47	0.41	6.70	75	<0.5
I362843		0.006	0.11	1.58	23	0.22	3.57	51	0.5
I362844		0.231	0.22	0.81	126	0.25	4.85	46	1.0
I362845		0.259	0.12	0.88	118	0.24	3.17	66	1.4
I362846		0.124	0.24	1.06	116	0.23	4.24	52	0.6
I362847		0.030	0.12	1.07	41	0.22	14.40	139	<0.5
I362848		0.032	0.11	0.73	44	0.21	4.83	44	<0.5
I362849		0.007	0.11	0.27	9	0.07	2.06	8	<0.5
I362850		0.021	0.13	0.81	41	0.19	4.44	39	<0.5
I362851		0.010	0.13	0.39	12	0.10	2.01	7	<0.5
I362852		0.023	0.14	1.12	32	0.20	3.63	25	<0.5
I362853		0.045	0.17	0.95	39	0.25	3.82	28	<0.5
I362854		0.052	0.11	0.74	44	0.25	2.71	33	<0.5
I362868		0.048	0.09	0.84	51	0.20	3.65	31	<0.5
I362869		0.034	0.08	1.41	43	0.16	3.76	55	<0.5
I362870		<0.005	<0.02	0.09	1	<0.05	0.65	<2	0.5
I362871		0.073	0.08	1.10	60	0.24	4.10	62	0.6
I362872		0.107	0.12	0.59	59	0.21	3.29	27	0.5
I362873		0.007	0.16	0.39	13	0.08	1.20	8	<0.5
I362874		0.011	0.27	2.26	21	0.20	4.42	110	<0.5
I362875		0.014	0.17	11.25	43	0.17	13.60	222	1.0
I362876		0.011	0.15	2.50	47	0.35	29.4	155	<0.5
I362877		0.020	0.11	1.33	25	0.19	29.7	72	1.7
I362891		0.048	0.08	2.42	16	0.21	4.37	99	0.7
I362892		<0.005	0.15	2.00	22	0.14	4.46	144	1.0
I362893		0.023	0.13	3.10	24	0.21	8.23	190	0.8
I362894		0.010	0.13	1.36	22	0.16	5.56	108	0.7
I362895		0.013	0.12	1.45	21	0.20	16.30	81	<0.5
I362901		0.018	0.09	0.95	36	0.20	27.1	149	3.3
I362902		0.010	0.11	0.93	21	0.15	14.05	175	4.1
I362903		0.006	0.05	0.90	12	0.10	11.75	306	4.0
I362904		0.005	0.09	1.58	12	0.10	25.5	155	5.0
I362905		0.013	0.10	1.39	23	0.14	6.83	124	<0.5
I362906		0.007	0.13	0.86	26	0.09	4.71	56	<0.5
I362907		0.014	0.07	0.95	21	0.18	4.01	64	<0.5
I362908		0.025	0.13	1.36	93	0.29	5.99	187	<0.5
I362909		0.044	0.24	8.70	43	0.41	11.75	271	<0.5
I362910		<0.005	<0.02	0.07	<1	<0.05	0.63	2	0.6

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SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	WEI- 21	Au- AA23	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
I362911		0.32	<0.005	0.20	1.13	6.5	<0.2	<10	130	0.17	1.30	0.10	0.09	14.15	6.1	11
I362912		0.24	0.006	0.88	2.78	22.2	<0.2	<10	230	1.97	0.59	0.41	5.24	61.3	58.8	21
I362913		0.28	<0.005	0.38	0.94	19.4	<0.2	<10	200	0.30	0.51	0.35	0.62	19.00	13.0	10
I362914		0.22	<0.005	0.37	1.41	12.2	<0.2	<10	130	0.33	0.28	0.48	0.36	18.95	7.2	21
I362915		0.36	<0.005	0.33	1.98	15.7	<0.2	<10	110	0.51	0.40	0.39	0.11	25.6	13.4	30
I362916		0.28	<0.005	0.12	1.75	5.8	<0.2	<10	100	0.42	0.28	0.41	0.20	32.5	17.4	27
I362917		0.18	<0.005	0.04	0.27	1.1	<0.2	<10	30	0.05	0.05	0.06	0.05	4.12	1.5	5
I362918		0.26	<0.005	0.08	1.07	21.5	<0.2	<10	80	0.12	0.37	0.11	0.09	16.30	4.6	13
I362919		0.26	<0.005	0.25	0.98	19.7	<0.2	<10	80	0.19	0.29	0.15	0.28	23.9	6.5	14
I362920		0.32	<0.005	0.26	0.95	18.7	<0.2	<10	80	0.18	0.30	0.14	0.26	23.7	6.8	15
I362921		0.32	0.007	0.14	1.65	6.4	<0.2	<10	170	0.21	0.43	0.12	0.32	18.15	9.2	16

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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
I362911		1.38	9.7	2.52	4.89	<0.05	<0.02	0.02	0.021	0.10	6.7	4.4	0.17	587	2.68	0.01
I362912		2.07	113.0	4.29	4.29	0.08	0.05	0.07	0.100	0.13	25.6	44.6	0.57	2800	25.7	0.01
I362913		1.47	23.8	2.69	3.85	0.06	0.02	0.02	0.024	0.13	11.4	4.0	0.25	879	13.70	0.01
I362914		1.58	13.8	2.38	4.83	0.05	<0.02	0.02	0.025	0.11	13.4	13.0	0.61	303	5.71	0.02
I362915		2.92	35.0	2.65	5.77	0.06	<0.02	0.03	0.024	0.11	21.8	16.9	0.77	578	9.12	0.02
I362916		3.10	38.7	3.17	4.79	0.06	<0.02	0.02	0.018	0.20	17.5	16.5	1.05	639	5.45	0.01
I362917		0.59	3.9	0.42	1.69	<0.05	<0.02	0.02	<0.005	0.03	2.0	1.2	0.05	53	0.92	0.02
I362918		2.50	13.0	2.19	7.67	<0.05	<0.02	0.03	0.021	0.07	7.3	3.2	0.13	428	7.39	0.01
I362919		1.05	22.4	2.65	5.62	0.05	<0.02	0.03	0.015	0.12	9.6	4.6	0.24	370	2.94	0.01
I362920		1.11	12.7	2.64	5.45	<0.05	<0.02	0.03	0.014	0.11	9.8	4.2	0.22	390	3.27	0.01
I362921		1.94	11.3	2.83	4.93	<0.05	<0.02	0.02	0.016	0.12	7.6	8.0	0.41	509	2.54	0.01

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To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
I362911		1.58	4.7	490	30.4	28.2	<0.001	0.04	0.47	0.9	0.5	1.1	16.4	<0.01	0.34	0.3
I362912		0.98	129.5	1010	90.7	29.2	0.002	0.11	1.68	2.6	4.7	0.5	28.7	0.01	0.30	4.3
I362913		1.10	10.1	790	56.2	35.1	0.001	0.09	0.54	1.5	1.8	0.4	25.8	<0.01	0.25	0.5
I362914		0.87	9.3	770	24.0	26.4	0.001	0.06	0.32	2.0	0.9	0.7	30.8	<0.01	0.10	0.6
I362915		0.92	14.8	810	26.9	28.0	0.001	0.07	0.39	2.6	1.3	0.8	30.2	<0.01	0.07	0.7
I362916		1.37	15.6	570	27.4	31.8	0.001	0.03	0.36	4.5	0.7	0.9	31.0	<0.01	0.06	4.6
I362917		0.08	2.5	350	2.6	6.0	<0.001	0.02	0.08	0.3	0.2	0.3	7.0	<0.01	0.01	<0.2
I362918		1.34	5.5	530	31.2	25.8	<0.001	0.03	0.50	1.1	0.4	1.6	14.1	<0.01	0.08	<0.2
I362919		2.43	6.4	630	22.5	30.0	<0.001	0.06	0.51	1.3	0.7	1.8	22.2	0.01	0.08	0.4
I362920		2.25	7.5	670	22.3	31.0	<0.001	0.06	0.52	1.2	0.7	0.9	21.6	<0.01	0.09	0.3
I362921		2.33	8.1	390	51.8	27.7	<0.001	0.04	0.48	1.4	0.6	0.8	18.3	<0.01	0.11	0.6

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SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Finalized Date: 27- SEP- 2010
Account: EIAYZC

Project: YZC10- 09

CERTIFICATE OF ANALYSIS WH10117390

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5
I362911		0.050	0.24	1.02	40	0.23	2.20	34	<0.5
I362912		0.020	0.22	18.40	28	0.20	20.4	694	1.0
I362913		0.050	0.18	3.20	35	0.22	4.36	82	0.5
I362914		0.036	0.10	2.43	37	0.20	5.64	91	<0.5
I362915		0.037	0.21	6.75	48	0.35	8.53	74	<0.5
I362916		0.091	0.33	4.90	41	0.45	6.85	89	<0.5
I362917		0.008	0.04	0.32	12	0.06	0.58	11	<0.5
I362918		0.050	0.17	0.78	78	0.30	1.88	42	<0.5
I362919		0.083	0.10	1.05	60	0.31	2.96	45	<0.5
I362920		0.077	0.11	1.01	62	0.31	2.91	45	<0.5
I362921		0.076	0.37	0.91	44	0.25	2.63	61	<0.5

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CERTIFICATE OF ANALYSIS WH10117390

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

AcmeLabs
CARECOMMITMENTPERFORMANCE

METHOD SPECIFICATIONS
GROUP 1D AND 1F – GEOCHEMICAL AQUA REGIA DIGESTION

Package Codes: 1D01 to 1D03, 1DX1 to 1DX3, 1F01 to 1F07
Sample Digestion: HNO3-HCl acid digestion
Instrumentation Method: ICP-ES (1D), ICP-MS (1DX, 1F)
Applicability: Sediment, Soil, Non-mineralized Rock and Drill Core

Method Description:

Prepared sample is digested with a modified Aqua Regia solution of equal parts concentrated HCl, HNO3 and DI H2O for one hour in a heating block of hot water bath. Sample is made up to volume with dilute HCl. Sample splits of 0.5g, 15g or 30g can be analyzed.

Element	Group 1D Detection	Group 1DX Detection	Group 1F Detection	Upper Limit
Ag	0.3 ppm	0.1 ppm	2 ppb	100 ppm
Al*	0.01%	0.01%	0.01%	10%
As	2 ppm	0.5 ppm	0.1 ppm	10000 ppm
Au	2 ppm	0.5 ppb	0.2 ppb	100 ppm
B*^	20 ppm	20 ppm	20 ppm	2000 ppm
Ba*	1 ppm	1 ppm	0.5 ppm	10000 ppm
Bi	3 ppm	0.1 ppm	0.02 ppm	2000 ppm
Ca*	0.01%	0.01%	0.01%	40%
Cd	0.5 ppm	0.1 ppm	0.01 ppm	2000 ppm
Co	1 ppm	0.1 ppm	0.1 ppm	2000 ppm
Cr*	1 ppm	1 ppm	0.5 ppm	10000 ppm
Cu	1 ppm	0.1 ppm	0.01 ppm	10000 ppm
Fe*	0.01%	0.01%	0.01%	40%
Ga*	-	1 ppm	0.1 ppm	1000 ppm
Hg	1 ppm	0.01 ppm	5 ppb	50 ppm
K*	0.01%	0.01%	0.01%	10%
La*	1 ppm	1 ppm	0.5 ppm	10000 ppm
Mg*	0.01%	0.01%	0.01%	30%
Mn*	2 ppm	1 ppm	1 ppm	10000 ppm
Mo	1 ppm	0.1 ppm	0.01 ppm	2000 ppm
Na*	0.01%	0.001%	0.001%	5%
Ni	1 ppm	0.1 ppm	0.1 ppm	10000 ppm
P*	0.001%	0.001%	0.001%	5%
Pb	3 ppm	0.1 ppm	0.01 ppm	10000 ppm
S	0.05%	0.05%	0.02%	10%

Element	Group 1D Detection	Group 1DX Detection	Group 1F Detection	Upper Limit
Sb	3 ppm	0.1 ppm	0.02 ppm	2000 ppm
Sc	-	0.1 ppm	0.1 ppm	100 ppm
Se	-	0.5 ppm	0.1 ppm	100 ppm
Sr*	1 ppm	1 ppm	0.5 ppm	10000 ppm
Te	-	0.2 ppm	0.02 ppm	1000 ppm
Th*	2 ppm	0.1 ppm	0.1 ppm	2000 ppm
Ti*	0.01%	0.001%	0.001%	5%
Tl	5 ppm	0.1 ppm	0.02 ppm	1000 ppm
U*	8 ppm	0.1 ppm	0.05 ppm	2000 ppm
V*	1 ppm	2 ppm	2 ppm	10000 ppm
W*	2 ppm	0.1 ppm	0.05 ppm	100 ppm
Zn	1 ppm	1 ppm	0.1 ppm	10000 ppm
Be*	-	-	0.1 ppm	1000 ppm
Ce*	-	-	0.1 ppm	2000 ppm
Cs*	-	-	0.02 ppm	2000 ppm
Ge*	-	-	0.1 ppm	100 ppm
Hf*	-	-	0.02 ppm	1000 ppm
In	-	-	0.02 ppm	1000 ppm
Li*	-	-	0.1 ppm	2000 ppm
Nb*	-	-	0.02 ppm	2000 ppm
Rb*	-	-	0.1 ppm	2000 ppm
Re	-	-	1 ppb	1000 ppb
Sn*	-	-	0.1 ppm	100 ppm
Ta*	-	-	0.05 ppm	2000 ppm
Y*	-	-	0.01 ppm	2000 ppm
Zr*	-	-	0.1 ppm	2000 ppm
Pt*	-	-	2 ppb	100 ppm
Pd*	-	-	10 ppb	100 ppm
Pb_{204}	-	-	0.01 ppm	10000 ppm
Pb_{206}	-	-	0.01 ppm	10000 ppm
Pb_{207}	-	-	0.01 ppm	10000 ppm
Pb_{208}	-	-	0.01 ppm	10000 ppm

* Solubility of some elements will be limited by mineral species present.
^Detection limit = 1 ppm for 15g / 30g analysis.

Limitations:

Au solubility can be limited by refractory and graphitic samples.

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METHOD SPECIFICATIONS
GROUP 7AR AND 7AX – ASSAY AQUA REGIA DIGESTION

Package Codes: 7AR1, 7AR2, 7AX, 7AR.1
Sample Digestion: HNO3-HCl acid digestion
Instrumentation Method: ICP-ES (7AR,7AX), ICP-MS (7AX)
Applicability: Rock and Drill Core

Method Description:

Prepared sample is digested with a modified Aqua Regia solution of equal parts concentrated HCl, HNO3 and DI H2O for one hour in a hot water bath. Sample is made up to volume with dilute HCl in class A volumetric flasks. Sample splits of 1g, 0.4 or 0.1g can be analyzed. Very high-grade samples are reweighed at lower weight to accommodate analysis up to 100% upper limit.

Element	Group 7AR Detection	Group 7AX Detection
Ag	2 g/t	0.5 ppm
Al*	0.01%	0.01%
As	0.01%	5 ppm
Ba*	-	5 ppm
Bi*	0.01%	0.5 ppm
Ca*	0.01%	0.01%
Cd	0.001%	0.5 ppm
Co*	0.001%	0.5 ppm
Cr*	0.001%	0.5 ppm
Cu	0.001%	0.5 ppm
Fe*	0.01%	0.01%
Ga*	-	5 ppm
Hg	0.001%	0.05 ppm
K*	0.01%	0.01%
La	-	0.5 ppm
Mg*	0.01%	0.01%
Mn*	0.01%	5 ppm
Mo	0.001%	0.5 ppm
Na*	0.01%	0.01%
Ni*	0.001%	0.5 ppm
P	0.001%	0.001%
Pb	0.01%	0.5 ppm
S*	0.05%	0.05%
Sb	0.001%	0.5 ppm

Element	Group 7AR Detection	Group 7AX Detection
Sc*	-	0.5 ppm
Se	-	2 ppm
Sr*	0.001%	5 ppm
Th*	-	0.5 ppm
Ti*	-	0.001%
Tl	-	0.5 ppm
U*	-	0.5 ppm
V*	-	10 ppm
W*	0.001%	0.5 ppm
Zn*	0.01%	5 ppm

Limitations:

*This digestion is only partial for some Cr and Ba minerals and some oxides of Al, Fe, Hf, Mn, Nb, S, Sn, Ta, Ti, W and Zr if refractory minerals are present.

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METHOD SPECIFICATIONS
GENERAL SAMPLE PREPARATION METHODS

Receiving: Samples arrive via courier, post or by client drop-off; shipment inspected for completeness.

Sorting and Inspection: Samples sorted and inspected for quality of use (quantity and condition). Pulp samples inspected for homogeneity and fineness.

SOILS

SS80, S230, SSXX Drying and Sieving: Wet or damp soil samples are dried at 60°C (Air dried or 40°C if specified by the client). Soil and sediment sieved to -80 mesh (SS80) or -230 mesh (S230), unless client specifies otherwise (SSXX). Sieves cleaned by brush and compressed air between samples.

SP100, SCP100 Pulverizing: Soils are pulverized to -100 mesh ASTM with an option of using a mild-steel pulverizer (SP100) or a ceramic pulverizer (SCP100), per 100g.

ROCKS AND DRILL CORE

R200-250, R200-500, R200-1000: Rock and Drill Core crushed to 80% passing 10 mesh (2 mm), homogenized, riffle split (250g, 500g, or 1000g subsample) and pulverized to 85% passing 200 mesh (75 microns). Crusher and pulverizer are cleaned by brush and compressed air between routine samples. Granite/Quartz wash scours equipment after high-grade samples, between changes in rock colour and at end of each file. Granite/Quartz is crushed and pulverized as first sample in sequence and carried through to analysis.

P200, PSCB: Samples requiring pulverizing only are dried at 60°C and pulverized to 85% passing 200 mesh (75 microns), using a mild-steel pulverizer (P200), per 250g or a ceramic pulverizer (PSCB), per 100g.

M150, M200s: Rock and Drill Core are crushed, pulverized and sieved, save +150 and -150 mesh fractions (M150) or +200 and -200 mesh fractions (M200) for metallic Au or Cu analysis. Typically 500g samples are sieved.

HPUL: Rock and Drill Core are pulverized by using a mortar and pestle.

VEGETATION

PM1: Plant material is dried then milled to 1mm

VA475: Up to 0.1 kg of wet vegetation is ashed by heating to 475°C.

WWSH: Plant samples are washed with Type-1 water then dried at 60°C prior to analysis, per 100g.

Appendix B

Geophysical Report

Mag/VLF and MaxMin Surveys

on the

Shutout Property

for

Yukon Zinc Corporation

Suite 701 – 475 Howe Street, Vancouver, BC, Canada, V6C 2B3

Grid Location:
61°11' 40" N 130°22' 50" W (NAD83)
Finlayson Lake, Yukon, Canada

Survey conducted by
SJ Geophysics Ltd.
August – September 2010

Report written by
Syd Visser
Rodica E. Kaiser
S.J.V. Consultants Ltd.
December 2010

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1. Introduction

A MaxMin Horizontal Loop Electromagnetic (HLEM), magnetometer and Very Low Frequency (VLF) survey was conducted on the Shutout Property at the request of Equity Exploration Consultants Ltd. for Yukon Zinc Corp. The survey was conducted by SJ Geophysics Ltd. between August 13 and September 21, 2010.

The property is located approximately 9 km east of Fire Lake and 59 km from the Finlayson Airstrip on the Robert Campbell Hwy in Yukon, Canada.

Exploration over the past 15 years in the area south of the Finlayson District has highlighted the potential for large volcanic massive sulphide copper-lead-zinc-silver-gold deposits associated with mid-Paleozoic volcanic rock of the Yukon-Tanana Terrane. Discoveries in the area include the Kudz Ze Kayah deposit and the Wolverine Mine. The Wolverine Mine, which is located approximately 30km northeast of the Shutout Property, is the most advanced project in the district, with mine operation expected to begin in 2011.

Recent exploration on the Shutout property includes geological mapping, rock and soil geochemical sampling, airborne and surface geophysical surveys. The goal for the 2010 geophysical program was to determine the location of any near surface conductive bodies present on the site to supplement the overall exploration program.

During the field survey phase, 16 lines totalling 11.725 line kilometres were surveyed with Mag/VLF at 12.5m station spacing. Their lengths varies from 200m to 1100m. Eleven lines were east-west oriented (L4400N – L5400N), 4 north-south (L5200E – L5500E) and the base line surveyed only by the mag was situated at 6200E and has a 1200m length. For MaxMin, 15 lines totalling 9.2 line kilometres were surveyed at a 100m separation. Initial data quality control was performed on site by the field geophysicist. Final quality control, processing, mapping and interpretation were performed in the offices of S.J.V. Consultants Ltd. in Delta, BC.

This geophysical report summarizes the operational aspects of the survey and the survey methodologies used and provides an interpretation of the results of the geophysical survey.

2. Location and Access

The Shutout Property is located approximately 9 km east of Fire Lake, 59 km southeast of Finlayson Airstrip on Highway 4 (Robert Campbell Hwy) in southeast Yukon, Canada (see Figures 1 and 2). The property is on NTS map sheet 105G/1 in the Watson Lake Mining District. All locations were defined in Zone 9 of the UTM projection using the NAD83 datum.



Figure 1: Regional map of Yukon showing the Shutout property.

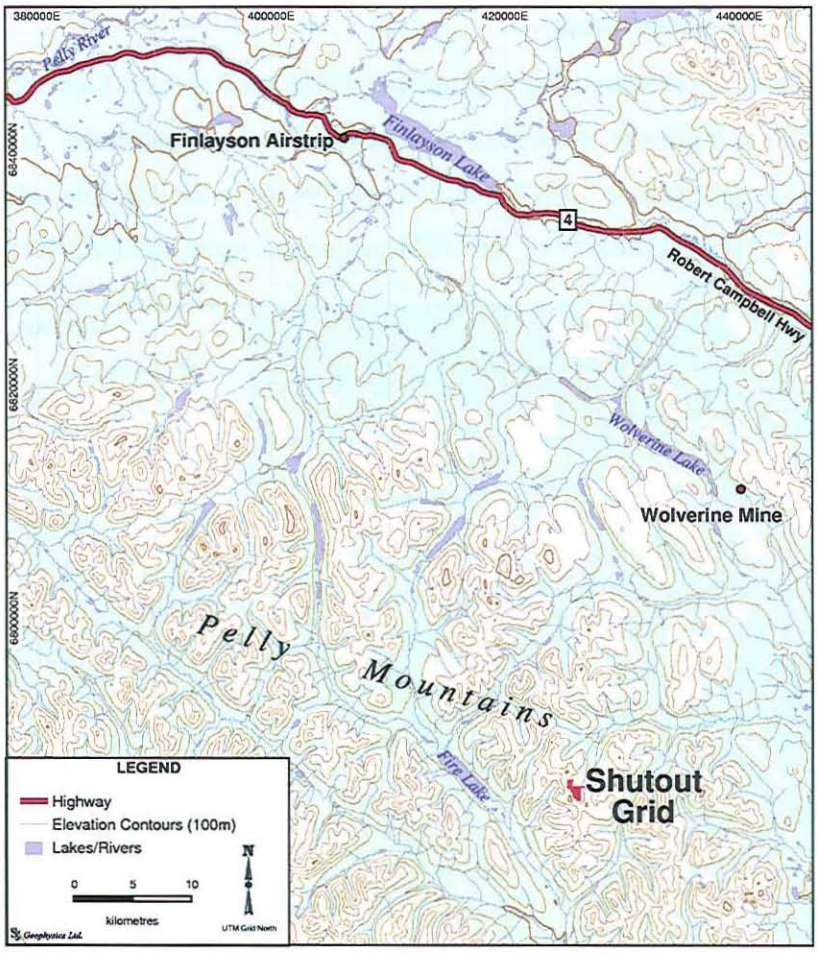


Figure 2: Regional map showing the Shutout survey grid.

The closest communities are Ross River, 130km northwest of the Finlayson Airstrip. and Watson Lake, 250km southeast. Wolverine mine is situated 30km northwest. Access points to the property can be gained from several locations. Predominantly, one can either drive or charter a small aircraft to the government maintained Finlayson Airstrip located just off the Robert Campbell Hwy at km 253 or mile 157.5. At one end of the airstrip there is a cleared area with ample room for trucks, trailers and a helicopter clearing. The cleared area was used by the Yukon territorial government geologists for mapping programs in the 80s and 90s. This program utilized small aircraft chartered by Alkan and also a Bell 206B helicopter and pilot was provided by Transnorth Helicopters from the Ross River seasonal heli-base. The camp which was accessed by helicopter, was set up in the east side of the grid on Line 5500N and Station 6200E, which provided access to the whole grid.

3. Grid Information

The Shutout grid consists of 15 cross lines, 4 running north-south, 11 running east-west and 1 base line (see Figure 3). The lines are spaced 100m apart and labelled in local coordinates from 5200E to 5500E and 4400N to 5500N. The base line is located along 6200E and is 1100m long.

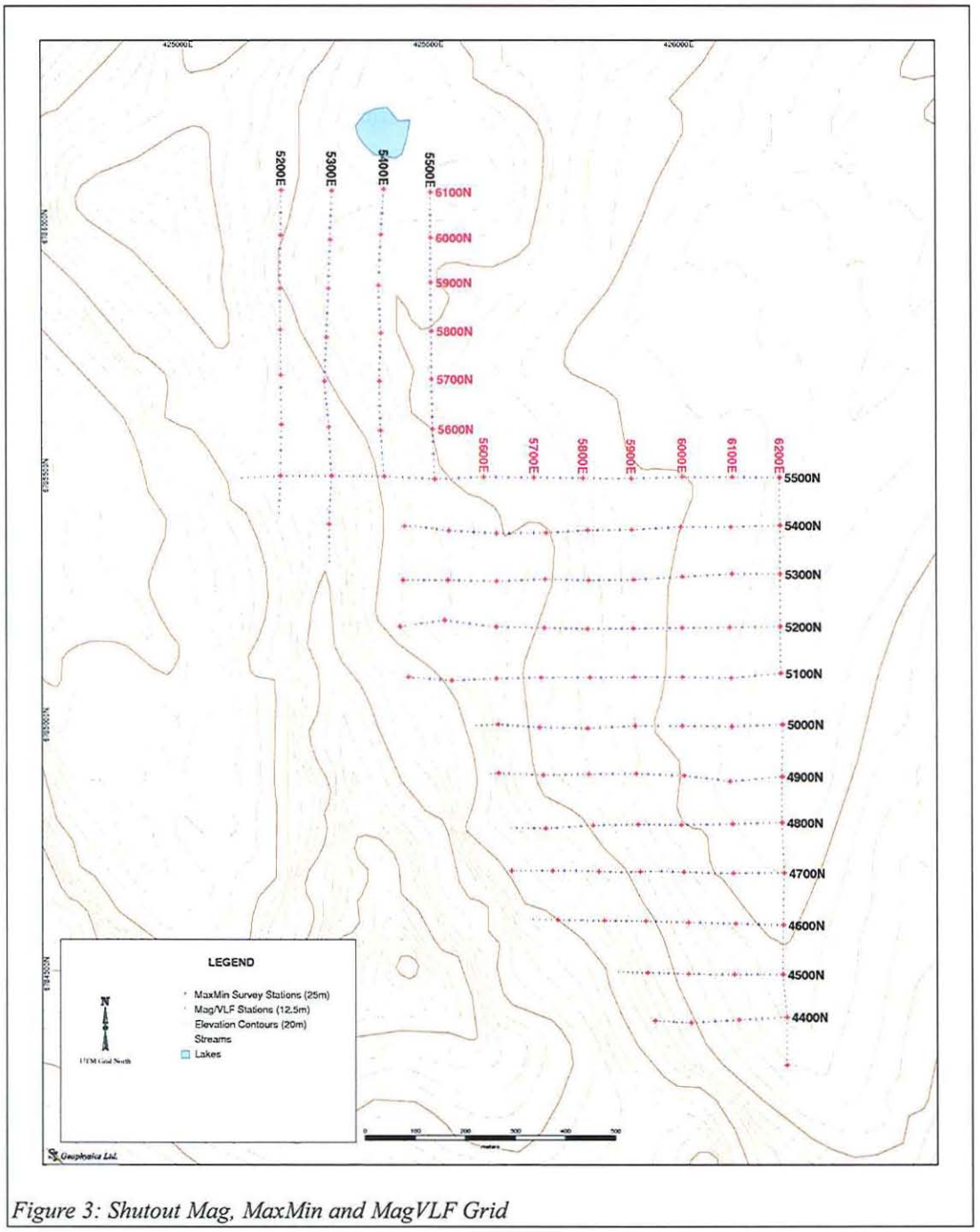


Figure 3: Shutout Mag, MaxMin and MagVLF Grid

Stations were labelled in local coordinates from 5125E to 6200E and 5325N to 6100N respectively with line lengths varying between 300 and 1100m and were picketed every 25 m along the cross lines and base lines. The azimuth of the cross lines was 90 and 180 degrees respectively (east of north).

The topography of the grid is moderate to steep with the lowest station at 1559 m elevation and the highest at 1885 m. The property houses a diverse wildlife population including black bears, grizzly bears, weasels, moose and caribou. The transition from summer to fall occurred during the survey period and the weather went from sunny and warm to cool and wet. The surrounding vegetation consists of alternating muskeg and clear conifers forest at low elevation and alpines on the higher places.

The grid lines were placed by a crew hired by Yukon Zinc Corp. All lines were slope-chained. At each station, a picket labelled with the line and station was hammered into the ground. The quality of the lines and the cutting was good.

4. Field Logistics

The SJ Geophysics Ltd. survey crew at the Shutout grid consisted of two primary workers: Doug Maclean (Geophysical Technician, SJ Geophysics) and Steve Pearce (SP) who was replaced part way rough the survey by Ashley Bezembinder (Geophysical Technician, SJ Geophysics).

On August 13, 2010, the crew flew Air North from Vancouver, BC, to Whitehorse, YT. Alkan Air was chartered from Whitehorse to the Finlayson Airstrip. From there, the Shutout property field camp was reached by helicopter with a short 20 minute flight. The small camp was located at about 5500N and 6200E. The SJ Geophysics crew assisted with camp activities such as filling generators, chopping wood, cooking and cleaning. Internet and phone access were available through a satellite phone on a computer in camp.

On August 13th, 2010 geophysical readings began with Mag/VLF on the southern end of the grid. The crew worked on both Mag/VLF and MaxMin until August 22nd, 2010 where geophysical readings were completed on Shutout grid.

The crew demobilized from the camp on September 7 (after a full day's work) and arrived back in Vancouver on September 8, 2010. For exact survey lengths, see Appendix C.

5. Survey Parameters and Instrumentation

All instrument specifications are listed in Appendix D.

5.1. MaxMin Survey

MaxMin measurements were taken with a MaxMin 10-I system in maximum coupling (horizontal loop) mode. For this mode, the transmitter and receiver coils are tilted to a coplanar orientation. Electromagnetic fields were generated and measured at 4 frequencies (all in Hz): 220, 880, 3520, and 7040. At each station, the in-phase and quadrature components of the HLEM fields are measured. The transmitter and receiver are connected by a cable of 50m or 100m length. Readings with the 100m cable were taken on the entire Shutout grid.

Again, refer to Appendix C for exact line lengths.

5.2. Magnetic Survey

Magnetic measurements were collected on three GEM magnetometers: one base station (to correct for diurnal variations; see Section 6.2) and two mobile units. The magnetometer base station was located in local coordinates at approximately line 3100N station 8900E (see Figure 3). Mobile measurements of the total magnetic field were taken at 12.5m intervals on the cross lines and base line 9500E. A second base line was not necessary to properly level the data.

5.3. VLF Survey

VLF measurements were collected on the two mobile GEM units using an attached VLF antenna. Measurements were taken at the same locations as the mag readings (again, at 12.5m intervals) for at least 2 seconds. The vertical in-phase component, vertical quadrature component, horizontal amplitude and total field strength were measured for each frequency at every station. Three frequencies were surveyed (all in kHz): 21.4, 24.0 and 24.8. Each morning, the measured VLF stations were scanned to check that the signal quality was good.

5.4. Locations

Marked station locations were measured every 25m using a hand held GPS unit (Garmin GPSmap 60CSX). Slopes were measured between every flagged station using an inclinometer (Suunto PM-5). All GPS readings were taken in Zone 9 of the UTM projection using the NAD83 datum.

6. Geophysical Techniques

6.1. MaxMin – Horizontal Loop EM Method

A wide variety of electromagnetic techniques are used to map conductivity variations within the earth. Electromagnetic techniques operate in either the frequency or time domains. In either instance, a time varying magnetic field is established by passing an electrical current through a coil or very long wire. This primary field will generate eddy currents in a conductive medium. These eddy currents will in turn generate a secondary EM field which is diagnostic of the electrical characteristics of the conductive medium excited by the primary field. A wide range of frequencies and coil configurations are available, each with advantages and disadvantages with respect to the geometry and attitude of the conductors.

The MaxMin is a frequency domain EM system where the primary field is established by sending an alternating current through a coil of wire. The receiver measures both the inphase and quadrature (out-of-phase) components of the resultant field. A cable connecting the transmitter and receiver provides the phase and amplitude of the primary field. The primary field for a specific cable length is then used as a normalization and reduction factor for the measured field to thus yield the amplitude of the secondary field, expressed as a percentage of the primary field. The in-phase component of the primary field is thus very sensitive to coil separation and slope. In the horizontal loop mode, the transmitter and receiver coils are kept horizontal (in the plane of the slope) at a fixed distance (again in the slope) apart. Corrections can be made after collecting the data if proper distances and slopes are collected. If there is no response on the lowest in-phase frequency a correction can be made by subtracted the results of the lowest frequency form the higher in-phase frequencies.

Characteristics of the MaxMin profiles are determined by two main factors: the geometry and attitude of the conductive source and the geometry of the receiver and transmitter coils. In the horizontal coplanar configuration, a conductive response to a vertically oriented plate-like body typically appears as a negative peak, flanked by two lower amplitude positive shoulders ~ 1.3 x the coil separation apart.

6.2. Magnetic Survey Method

Magnetic intensity measurements are taken along survey traverses (normally on a regular grid) and are used to identify metallic mineralization related to magnetic materials in the ground (e.g., magnetite and/or pyrrhotite). Magnetic data are also used as a mapping tool to distinguish rock types and to identify faults, bedding, structure and alteration zones. Line and station intervals are usually determined by the size and depth of the exploration targets.

The magnetic field has both an amplitude and a direction and our instrumentation measures both components. The most common technique used in mineral exploration is to measure just the amplitude component using an overhauser magnetometer. The instrument digitally records the survey line, station, total magnetic field and time of day at each station. After each day of surveying, data are downloaded to a computer for archiving and further processing.

The earth's magnetic field is continually changing (diurnal variations) so field measurements are calibrated to these variations. The most accurate technique is to establish a stationary base station magnetometer to continually monitor and record the magnetic field over the course of a day. The base station and field magnetometers are synchronized on the basis of time and computer software is used to correct the field data for the diurnal variations.

6.3. VLF-EM Method

The Very Low Frequency (VLF) method utilizes powerful military radio transmitters distributed throughout the world. The frequencies, in the range of 15 to 25 kHz, are quite high for geophysical exploration. These radio signals induce electric currents in conductive bodies, even those located thousands of miles away.

Induced currents in a sub-surface conductor produce secondary magnetic fields which are detected at surface through deviations in the normal VLF signal. The secondary field is added to the primary transmitter field such that the resultant field is tilted up on one side of the conductor and down on the other (depending on the direction of travel). Any VLF receiver measures the tilt of the resultant field; the tilt angle is known as the in-phase component. Some receivers also measure the relative amplitude of the total field (or any component) and the phase between any two components. This phase difference is called as the out-of-phase or quadrature component.

A successful VLF survey requires that the strike of the conductor be in the direction of the VLF station so that the magnetic field lines from the VLF signal are perpendicular to the conductor. Interpretation of VLF measurements is simple and usually conducted on profile plots that compare field components to the horizontal locations along the survey line. A conductor is generally located at the inflection point between positive and negative tilts and where the field strength is at a maximum. Reliable estimates of conductor quality cannot be made from VLF measurements but a rough depth estimate can be made from the distance between the positive and negative peaks in the tilt angle profile.

The VLF survey technique is a an excellent prospecting tool because it is relatively inexpensive and fast. Moreover, the high VLF response to poor conductors aids in the mapping of faults, mineralization zones and rock contacts. The major disadvantage of the VLF method is that the high frequencies can generate multiple anomalies from unwanted sources such as swamp edges, creeks and topographic features. In addition, it is sometimes impossible to find a strong enough VLF station near the strike of the expected conductor (although short range portable VLF transmitters can be used in these cases).

7. Data Processing

On each day of surveying, geophysical and location information was dumped to external computers for archiving and data processing. Initial quality control of the data was completed by the survey crew at the camp and then sent to S.J.V. Consultants Ltd. in Delta, BC, for final quality control, processing, mapping and interpretation.

7.1. Locations

The location information measured in the field (slopes, GPS locations and azimuths) is imported into a database. Within the database, automatic calculations are performed to generate UTM coordinates for every survey station. All locations are defined in Zone 9 of the UTM projection using the NAD83 datum.

7.2. MaxMin Survey

The MaxMin data was dumped to a commercial program called *MaxMin Utilities*, where topographic corrections are applied to the data. The corrected data was exported to a spreadsheet,

where suspect or poor quality points are flagged and removed. The lowest in-phase frequency can be subtracted from the higher in-phase frequencies as a method of correcting for topographic error as long as there is no conductive response at the lowest in-phase frequency.

7.3. Magnetic Survey

The Magnetic data is corrected for diurnal variation using the following formula:

$$Data_{cor} = Data_{raw} - Data_{base} + Datum$$

where $Data_{cor}$ is the corrected data, $Data_{raw}$ is the raw data from the mobile magnetometer, $Data_{base}$ is the base station reading for the same time period, and $Datum$ = 57000nT. In the final spreadsheet, suspect or poor quality points are flagged and removed.

7.4. VLF survey

In a spreadsheet, suspect or poor quality data points are flagged and removed. After a few days of readings, it was determined that the 24.8kHz signal from Jim Creek, Washington was extremely strong and was likely overwhelming the 24.0kHz signal from Maine. As such, the 24.0kHz signal will not be included in the interpretation.

The Fraser filter was calculated using the in-phase data for frequencies of 21.4 and 24.8 kHz using the following equation:

$$f(i) = \frac{(IP_{(i-2)} + IP_{(i-1)}) - (IP_{(i+1)} + IP_{(i+2)})}{4\,\Delta x}$$

where $f(i)$ is the Fraser filter value at station i, IP is the in-phase value and Δx is the distance between stations.

8. Data Presentation

All data was imported into GRASS, an open source GIS package. False colour contour maps and stacked profiles were generated of the following data sets:

1. MaxMin data: Stacked profiles of in-phase and quadrature response for all 4 frequencies.
2. Magnetic data: False colour map with profiles.
3. VLF data: False colour map of Fraser filter for 21.4 and 24.8kHz frequencies.
4. VLF data: Stacked profiles of in-phase and quadrature for 21.4 and 24.8kHz frequencies.
5. VLF data: Stacked profiles of total field for 21.4 and 24.8kHz frequencies.

The plan maps included with this report are provided as illustration for the interpretation. Data are positioned following the UTM coordinate projection. This display illustrates the spatial distribution of the geophysical trends at the scale of the survey grid, outlining strike orientation and possible faults. The maps are provided to the client as separates PDF formatted digital files. Selected images are annotated and included as figures in the text of this report.

9. INTERPRETATION

9.1 MaxMin Survey

The profile map of the lowest MaxMin frequency - 220Hz, as seen in Figure 4, indicates that there is no significant response in the quadrature. It is thus fairly safe to say that all of the responses noted in the in-phase response at this frequency are due to topographic errors. The in-phase component at 220Hz was therefore subtracted from the higher frequency in-phase components to aid in the interpretation. The lack of response also indicates that there are no near surface strong conductors located in the survey area.

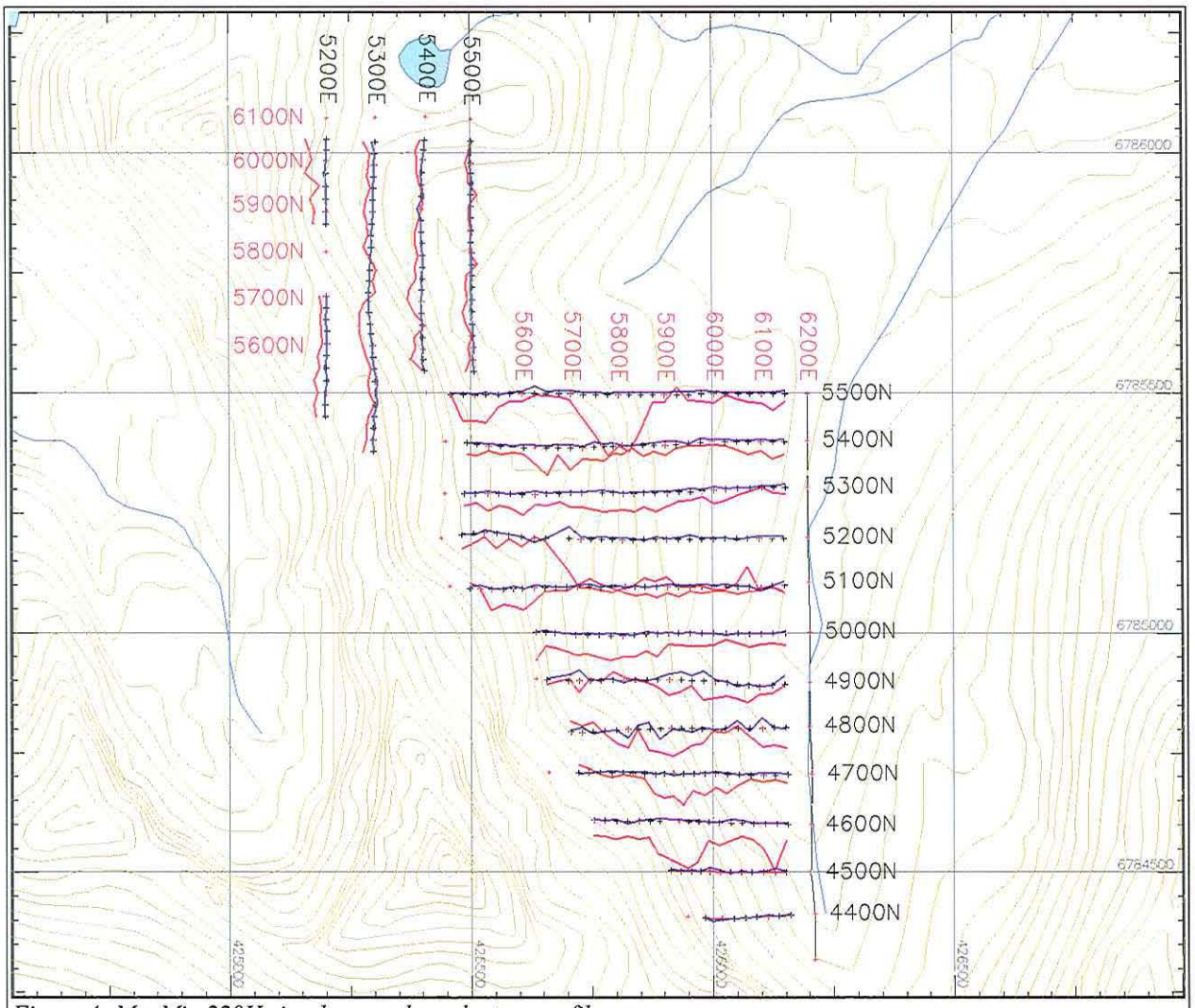


Figure 4: MaxMin 220Hz in-phase and quadrature profiles

The quadrature response at 880Hz as seen on Figure 5 shows a very low amplitude response on the middle of the grid on lines 4700 and 4800N.

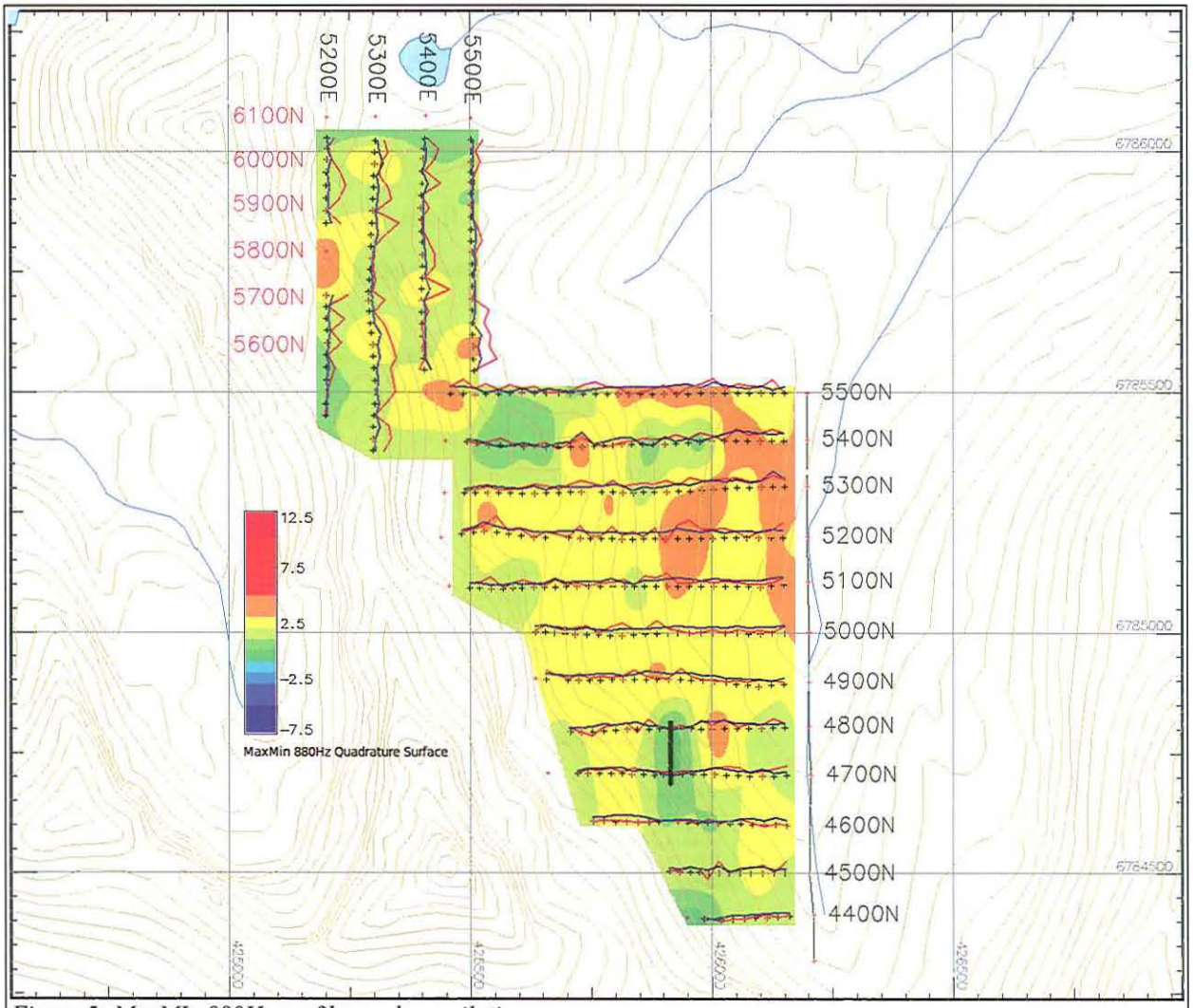


Figure 5: MaxMIn 880Hz profiles and compilation
Red profiles represent the in-phase and blue the quadrature
Thick black lines represent the 880Hz compilation

The low amplitude suggests its either very weak or deep (close to 50m). The amplitude does increase slightly with higher frequency as shown with the 3520Hz frequency in Figure 6 and the 7040Hz frequency in Figure7.

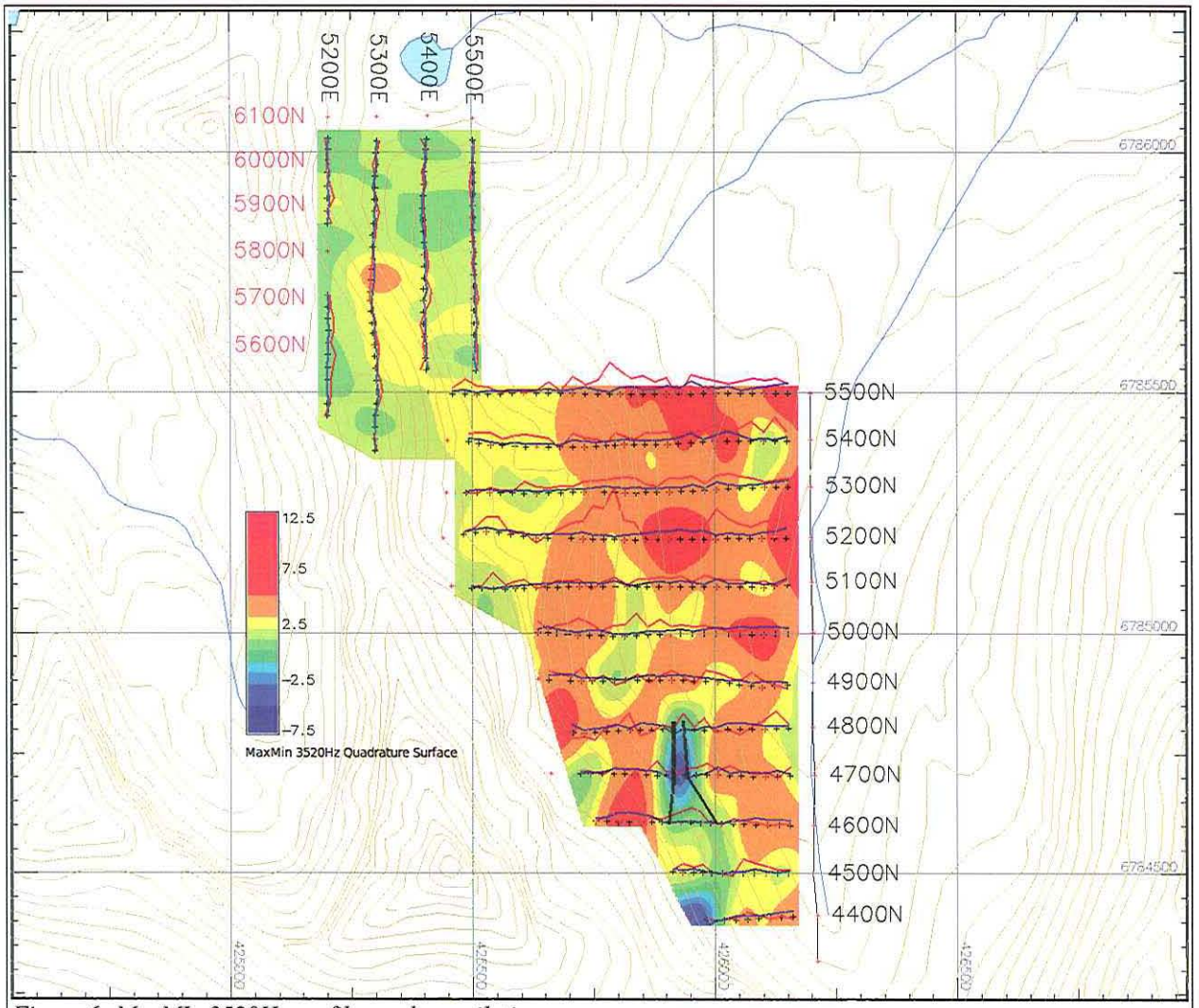


Figure 6: MaxMIn 3520Hz profiles and compilation
Red profiles represent the in-phase and blue the quadrature

The highest frequency also shows some possible contacts and extension of the weak anomaly to the south but there is no clear relationship with the geology.

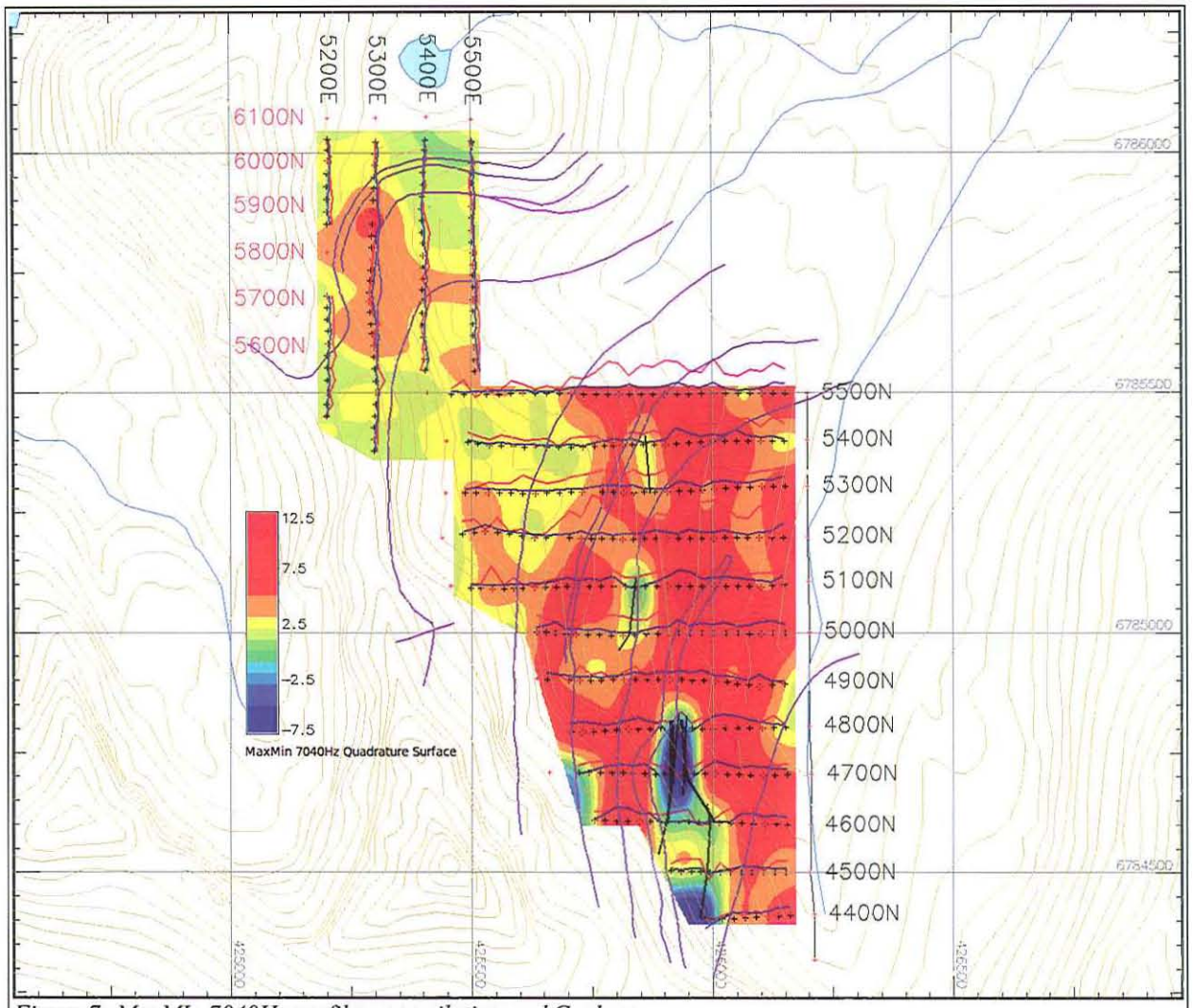


Figure 7: MaxMIn 7040Hz profiles, compilation and Geology

9.2. VLF survey

The VLF was collected from 3 different frequencies 24.0, 24.8 and 21.4 KHz. After a close look at the raw data, 24.8KHz (Jim Creek) was considered to be of good quality and thus used for the interpretation. The signal from 24.0 (Cutler) was to weak and extremely noisy. The data from 21.4KHz (Hawaii) is at a bad angle to the grid and likely did not couple well. It also had considerable signal problems. The data from Jim Creek was plotted as a profile in Figure 8 with the colour map of the Fraser filtered tilt angle data. The interpreted anomalies from the HLEM was also overlaid on this map for comparison. The VLF data, as expected correlates very well with the max min data.

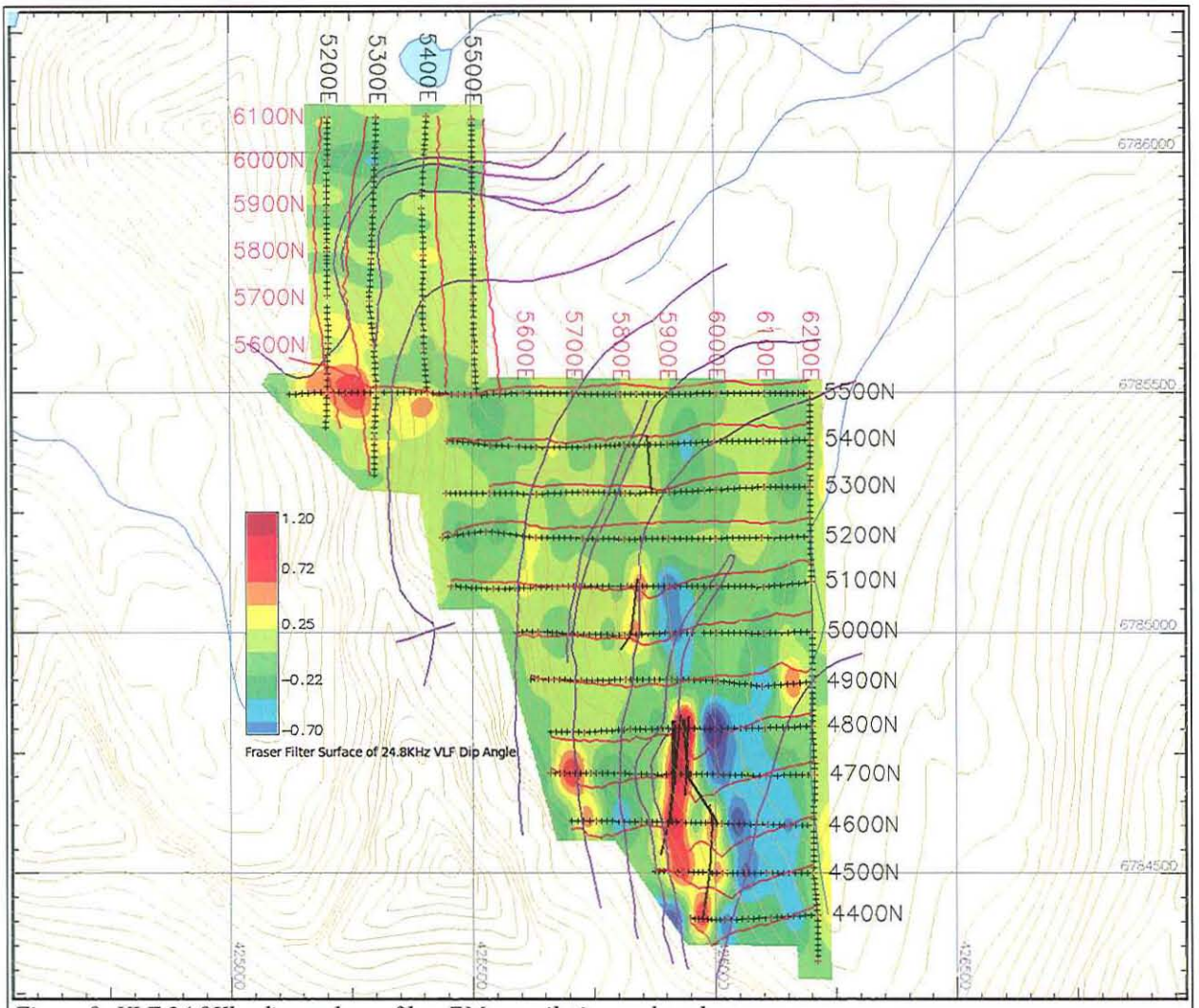


Figure 8: VLF 24.8Khz dip angle profiles, EM compilation and geology

9.3. Magnetic survey

The range of the total field magnetic intensities varies by approximate 400nT across the survey area as shown in Figure 9. The main magnetic high is clearly outlined in the northwest corner of the main grid and closely follows the outlined geology. The only correlation between the EM data and the magnetic data is that the very weak EM response may be related to a very weak magnetic low lineament suggesting that the EM may be related to a weakly conductive fault zone and not a contact. Although the widening of the anomaly or separation into two parallel anomalies on lines 4600N and 4500N suggests it may be a weakly conductive rock unit.

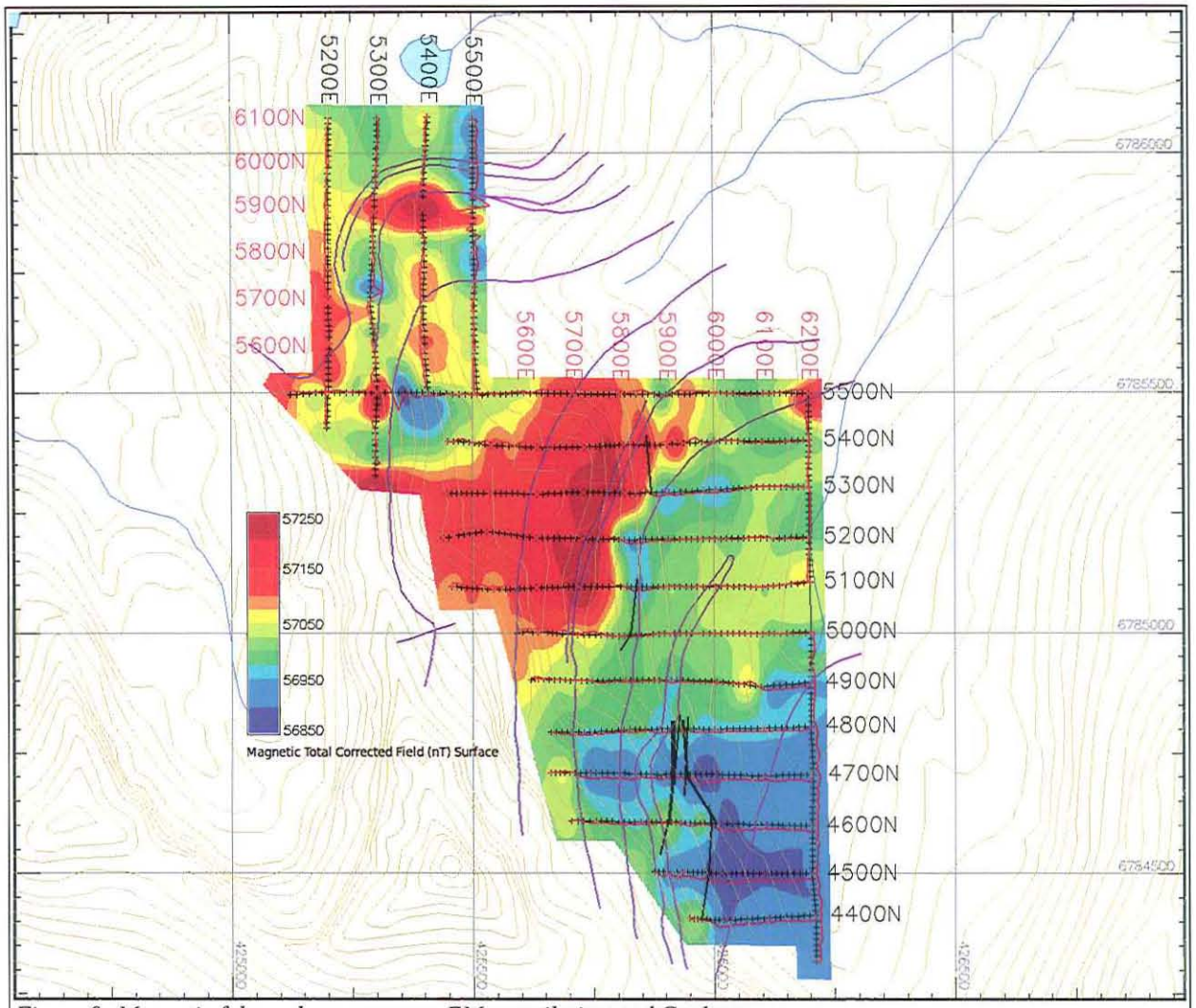


Figure 9: Magnetic false colour contours, EM compilation and Geology

10. Recommendations and Conclusion

The only EM response is a very weak anomaly that appears to follow a very weak magnetic low lineament that strikes across the main Southern grid. The strongest part of the EM response is located on lines 4700N and 4800N which should be investigated.

Submitted by:

Syd Visser

Rodica Kaiser

APPENDIX A: STATEMENT OF QUALIFICATIONS – RODICA KAISER

I, Rodica E. Kaiser, of the city of New Westminster, British Columbia, hereby certify that:

1. I graduated from the University of Bucharest, Romania in 1981 with a Masters of Science in geological and geophysical engineering.
2. I have been working in the mineral exploration industry since graduation.
3. I have no interest in Yukon Zinc Corp., Equity Exploration Consultants Ltd. or in any property within the scope of this report, nor do I expect to receive any.

Signed by _____

Rodica E. Kaiser, M. Sc.

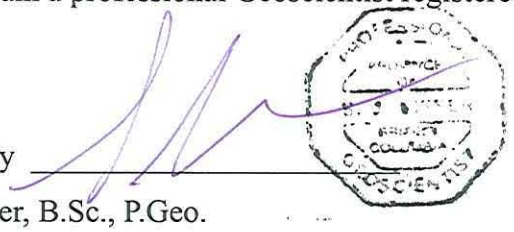
Geophysicist, SJ Geophysics Ltd.

December 17, 2010

APPENDIX B: STATEMENT OF QUALIFICATIONS – SYD VISSER

I, Syd Visser, of 11762 - 94th Avenue, Delta, British Columbia, hereby certify that:

1. I am a graduate from the University of British Columbia, 1981, where I obtained a B.Sc. (Hon.) degree in Geology and Geophysics.
2. I am a graduate from Haileybury School of Mines, 1971.
3. I have been engaged in mining exploration since 1968.
4. I am a professional Geoscientist registered in British Columbia.



Signed by _____

Syd Visser, B.Sc., P.Geo.

Senior Geophysicist, SJ Geophysics Ltd.

December 17, 2010

APPENDIX C: SURVEY SUMMARY TABLES

MaxMin (100m separation)

Line	*Start station*	*End Station*	*Line length (m)*	*EM Frequencies (Hz)*
4000N	5900E	6200E	300	220, 880, 3520, 7040
4500N	5825E	6200E	375	220, 880, 3520, 7040
4600N	5650E	6200E	525	220, 880, 3520, 7040
4700N	5625E	6200E	575	220, 880, 3520, 7040
4800N	5625E	6200E	575	220, 880, 3520, 7040
4900N	5675E	6200E	525	220, 880, 3520, 7040
5000N	5550E	6200E	650	220, 880, 3520, 7040
5100N	5500E	6200E	700	220, 880, 3520, 7040
5200N	5400E	6200E	800	220, 880, 3520, 7040
5300N	5500E	6200E	700	220, 880, 3520, 7040
5400N	5400E	6200E	800	220, 880, 3520, 7040
5500N	5500E	6200E	700	220, 880, 3520, 7040
5200E	5500N	6100N	600	220, 880, 3520, 7040
5300E	5325N	6100N	775	220, 880, 3520, 7040
5400E	5500N	6100N	600	220, 880, 3520, 7040
5500E	5500N	6200N	600	220, 880, 3520, 7040

Total linear kilometres = 9.8km

MagVLF

Line	*Start station*	*End Station*	*Line length (m)*
5200E	5400N	6100N	700
5300E	5325N	6100N	775
5400E	5500N	6100N	600
5500E	5500N	6100N	600
6200E	4300N	5000N	700
6200E	5100N	5500N	400
4400N	5900E	6200E	300
4500N	5825E	6200E	375
4600N	5650E	6200E	550
4700N	5600E	6200E	600
4800N	5625E	6200E	575
4900N	5575N	6200N	625
5000N	5550N	6200N	650
5100N	5400N	6200N	800
5200N	5400E	6200E	800
5300N	6200E	5400E	800
5400N	5400E	6200E	800
5500N	6200E	5125E	1075

Total linear kilometres = 11.725km

APPENDIX D: INSTRUMENT SPECIFICATIONS

GSM-19 Magnetometer / Gradiometer

Resolution:	0.01 nT, magnetic field and gradient
Accuracy:	0.2 nT over operating range
Gradient Tolerance:	Up to 5000 nT/metre
Operating Interval:	4 seconds minimum, faster optional
Reading:	Initiated by keyboard depression, external trigger or carriage return via RS-232C
Input/Output:	6 Pin weatherproof connector, RS-232C, and optional analog output
Power Requirements:	12v 300 mA peak(during polarization), 35 mA standby, 600 mA peak in gradiometer
Power Source:	Internal 12V, 1.9Ah sealed lead-acid battery standard, other optional External 12V power source can be used
Battery Charger:	Input: 110/220 VAC, 50/60 Hz and/or 12VDC Output: 12V dual level charging
Operating Temperature Ranges:	-40°C to +60°C
Battery Voltage:	10V min. to 15V max

Dimensions:

Console:	223 x 69 x 240 mm
Sensor staff:	4 x 450 mm sections
Sensor:	170 x 71 mm diameter

Weights:

Console:	2.1 kg
Staff:	0.9 kg
Sensor:	1.1 kg each

GSM-19 VLF Option

Frequency Range:	15 - 30 kHz in 0.1 kHz steps
Parameters Measured:	Vertical In-Phase and Out-of-Phase components as percentage of total field, 2 components of horizontal field
Resolution:	0.50%
Number of Stations:	Up to 3 at a time
Storage:	Automatic with time, coordinates, magnetic field/gradient, slope, frequency, in- and out-of-phase vertical and both horizontal components for each selected station

Terrain Slope Range:	0 – 90 (entered manually)
Sensor Dimensions:	14 x 15 x 9 cm(5.5 x 6 x 3")
Sensor Weight:	1.0 kg (2.2 lb)

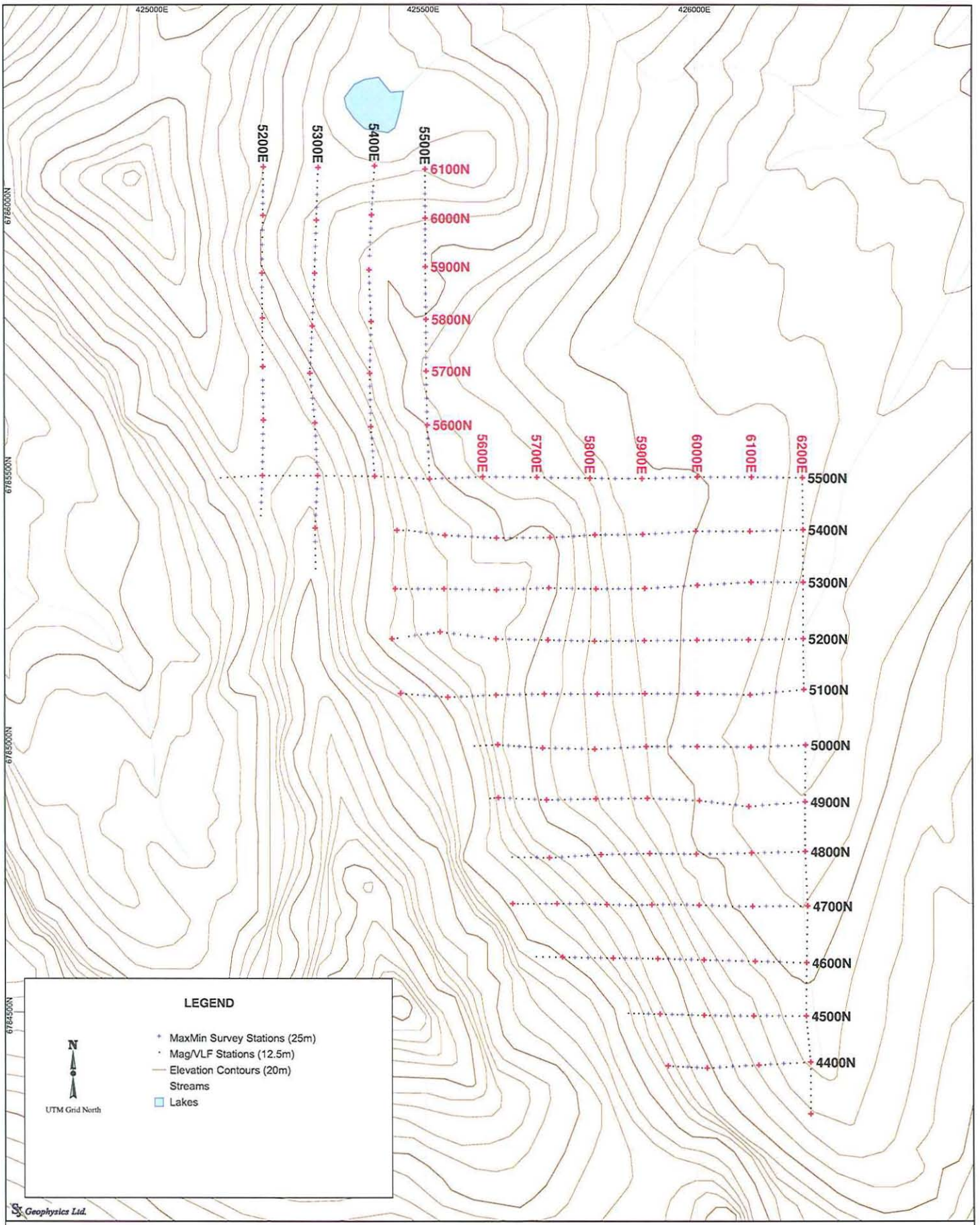
MaxMin I-10 Electromagnetic System

Frequencies:	110, 220, 440, 880, 1760, 3520, 7040, 14080, 28160 and 56320 Hz
Coil Separations:	SET NO.1: 12.5. 25, 50, 75, 100, 125, 150, 200, 250, 300 and 400 metres (the standard set) SET NO. 2: 10, 20, 40, 60, 80. 100, 120, 160. 200. 240 and 320 metres (selected with grid switch in receiver) SET NO.3: 50, 100, 200, 300, 400, 500, 600, 800, 1000, 1200 and 1600 feet (selected with grid switch in receiver)
Transmitter dipole moments:	110 Hz: 200 Atm^2 14080 Hz: 20 Atm^2 3520 Hz: 80 Atm^2 880 Hz: 140 Atm^2 20 Hz: 190 Atm^2 28160 Hz: 10 Atm^2 7040 Hz: 40 Atm^2 1760Hz: 110 Atm^2 440 Hz: 170 Atm^2 56320 Hz: 5 Atm^2
Modes of operation:	MAX 1: Horizontal loop or slingram - transmitter and receiver coil planes horizontal and coplanar. MAX 2: Vertical coplanar loop mode - transmitter and receiver coil planes vertical and coplanar. MIN 1: Perpendicular mode 1 - transmitter coil plane horizontal and receiver coil plane vertical. MIN 2: Perpendicular mode 2 - transmitter coil plane vertical and receiver coil plane horizontal
Parameters measured:	In-phase and quadrature components of the secondary magnetic field, in % of primary field.
Readouts:	Analog direct edgewise meter readouts for in-phase, quadrature and tilt. Additional digital LCD readouts provided in the optional MMC computer. Interfacing and controls are provided for ready plug-in of the MMC
Range of readouts:	Switch activated analog in-phase and quadrature scales: 0±4%,0±20% and 0±100%, and digital 0±99.9 % auto range with optional MMC. Analog tilt 0±75% and 0±99% grade with MMC.
Resolution:	Analog in-phase and quadrature 0.1 to 1% of primary field, depending on scale used, digital 0.01% with auto ranging MMC; tilt 1% of grade.
Repeatability:	0.01 to 1 % of primary field, typical, depending on frequency, coil separation and conditions.
Signal filtering:	Power line comb filter, continuous spheric noise clipping, auto-adjusting time constant, and more.
Warning lights:	Receiver signal and reference warning lights to indicate potential

	error conditions.
Survey depth penetration:	From surface down to 1.5 times coil separation for large horizontal target and 0./5 times coil separation for large vertical target, values typical.
Reference cables:	Lightweight unshielded 4/2 conductor teflon cable for maximum operating temperature range and for minimum pulling friction
Intercom:	Voice communication link provided for operators via the reference cable.
Temperature range:	Minus 30 to plus 60 degrees Celsius, operating.
Receiver batteries:	Four standard 9 V - 0.6 Ah alkaline batteries. Life 25 hours continuous duty, less in cold weather. Optional 1.2 Ah extended life lithium batteries available (recommended for very cold weather).
Transmitter batteries:	Standard rechargeable gel-type lead-acid 6 V -28 Ah batteries (4 x 6 V - 7.2 Ah) in nylon belt pack. Optionally rechargeable long life 6 V - 28 Ah nickel-cadmium batteries (20 x 1.2 V - 7 Ah) with Ni-Cad chargers - best choice for cold climates.
Transmitter battery chargers:	Lead acid battery charger: 7.3 V @ 2.8 A, Ni-cad battery charger: 2.8 A @ 8 V nominal output. Operation from 110-120 and 220-240 VAC, 50-60 Hz, and 12.15 VDC supplies.
Receiver weight:	8 Kg carrying weight (including the two ferrite cored antenna coils), 9 Kg with MMC computer.
Transmitter weight:	16 Kg carrying weight.
Shipping weight:	60 Kg plus weight of reference cables at 3 Kg per 100 metre, plus optional items if any. Shipped in two aluminum lined field / shipping cases.
Standard spares:	Spare transmitter battery pack, spare transmitter battery charger, two spare transmitter retractile connecting cords, spare set of receiver batteries
Options and accessories:	MMC, MaxMin Computer option Data interpretation and presentation programs Reference cables, lengths as required Reference cable extension adaptor Hand held inclinometer for rough terrain Receiver extended life lithium batteries Transmitter Ni-Cad battery & charger option Minimal, regular or extended spare parts kit

APPENDIX E: REFERENCES

1. R. W. Holroy and J. Klein. *Geophysical Aspects of the Kudz Ze Kayah Massive Sulphide Discovery Southeast Yukon, Canada.* In "Proceedings of Exploration 97: Fourth Decennial Conference on Mineral Exploration" edited by A.G. Gubins, **1997**, pp. 1053 – 1056.
2. Jules Lajoie and Syd Visser. *Case History: Discovery of the Maria Deposit.* In "SEG Expanded Abstracts 29", **2010**, pp. 1739 (doi:10.1190/1.3513178).



Geophysics Ltd.

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Date: August-September, 2010
Processing by: S.J.V. Consultants Ltd.

Survey Information:
Instrumentation: MaxMin I-10 Electromagnetic System
Mode: Horizontal loop, coplanar
Separation: 100m

Mapping Information:
Datum: Nad83
Projection: UTM Zone 9 North
Mapping Date: December, 2010

Ground MaxMin and Mag/VLF Survey

Grid Map

NTS Mapsheet: 105G01

0 100 200 300 400 500
meters

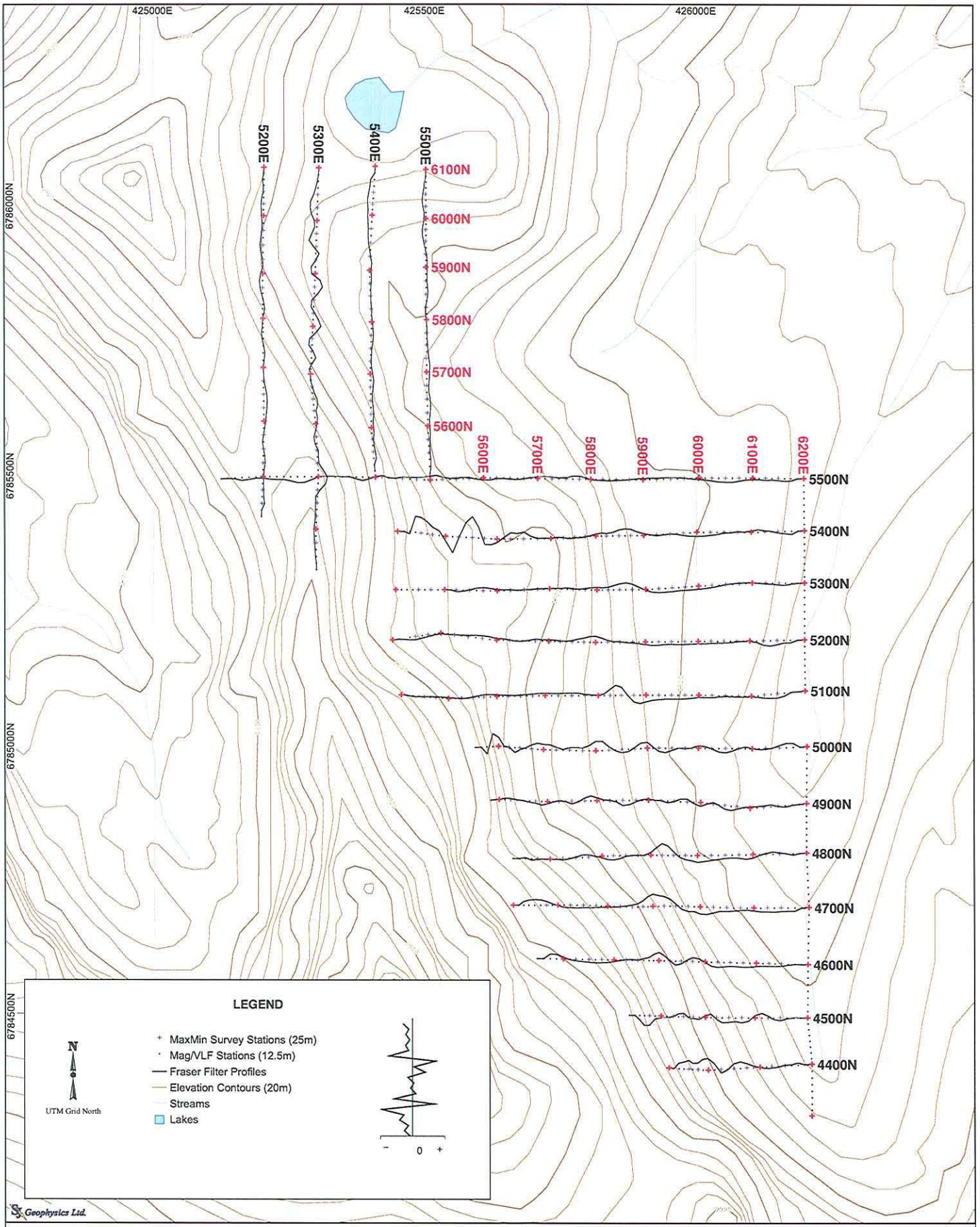
Yukon Zinc Corporation

Finlayson Project

Shutout Grid

Finlayson Lake, Yukon Territory, Canada

Mapping By : S.J.V. Consultants Ltd. 11966-95A Avenue, Delta, British Columbia, V4C 3W2 Canada (604) 582-1100 www.sjgeophysics.com



SJ Geophysics Ltd.

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Date: August-September, 2010
Processing by: S.J.V. Consultants Ltd.

Survey Information:
Instrumentation: GEM GSM-19 Magnetometer with VLF Antenna Option

Mapping Information:
Datum: Nad83
Projection: UTM Zone 9 North
Mapping Date: December, 2010

Ground VLF Survey
Fraser Filter Stacked Profiles Map
Frequency: 21.4 kHz

0 100 200 300 400 500
meters

Yukon Zinc Corporation

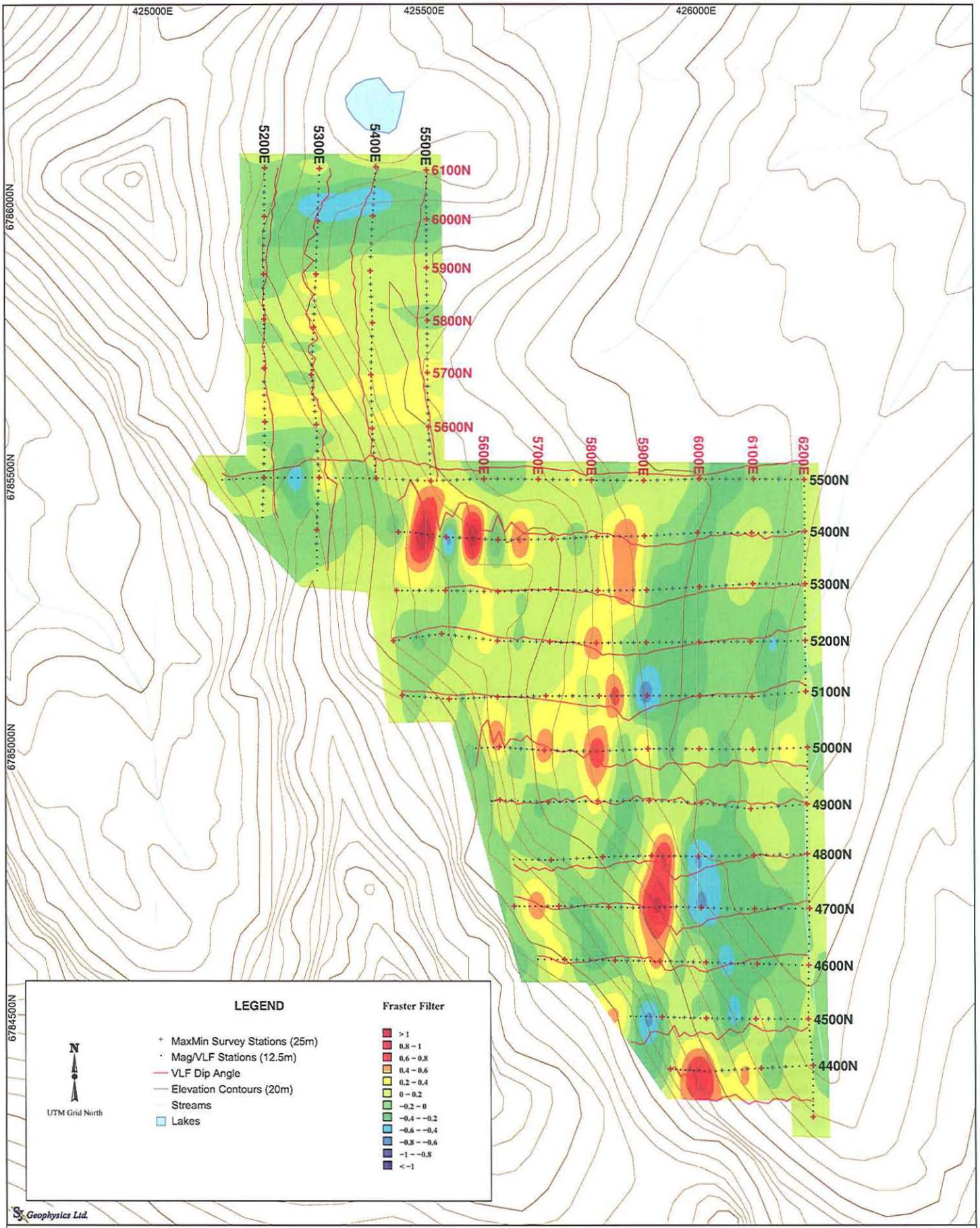
Finlayson Project

Shutout Grid

Finlayson Lake, Yukon Territory, Canada

Plate FFa-1

Mapping By : S.J.V. Consultants Ltd. 11966-95A Avenue, Delta, British Columbia, V4C 3W2 Canada (604) 582-1100 www.sjgeophysics.com



SJ Geophysics Ltd.

Project Information:
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Survey Date: August–September, 2010
Processing by: S.J.V. Consultants Ltd.

Survey Information:
Instrumentation: GEM GSM-19 Magnetometer with VLF Antenna Option

Mapping Information:
Datum: Nad83
Projection: UTM Zone 9 North
Mapping Date: December, 2010

Ground VLF Survey
Fraser Filter Surface with Stacked Profiles Map
Frequency: 21.4 kHz

0 100 200 300 400 500
meters

Yukon Zinc Corporation

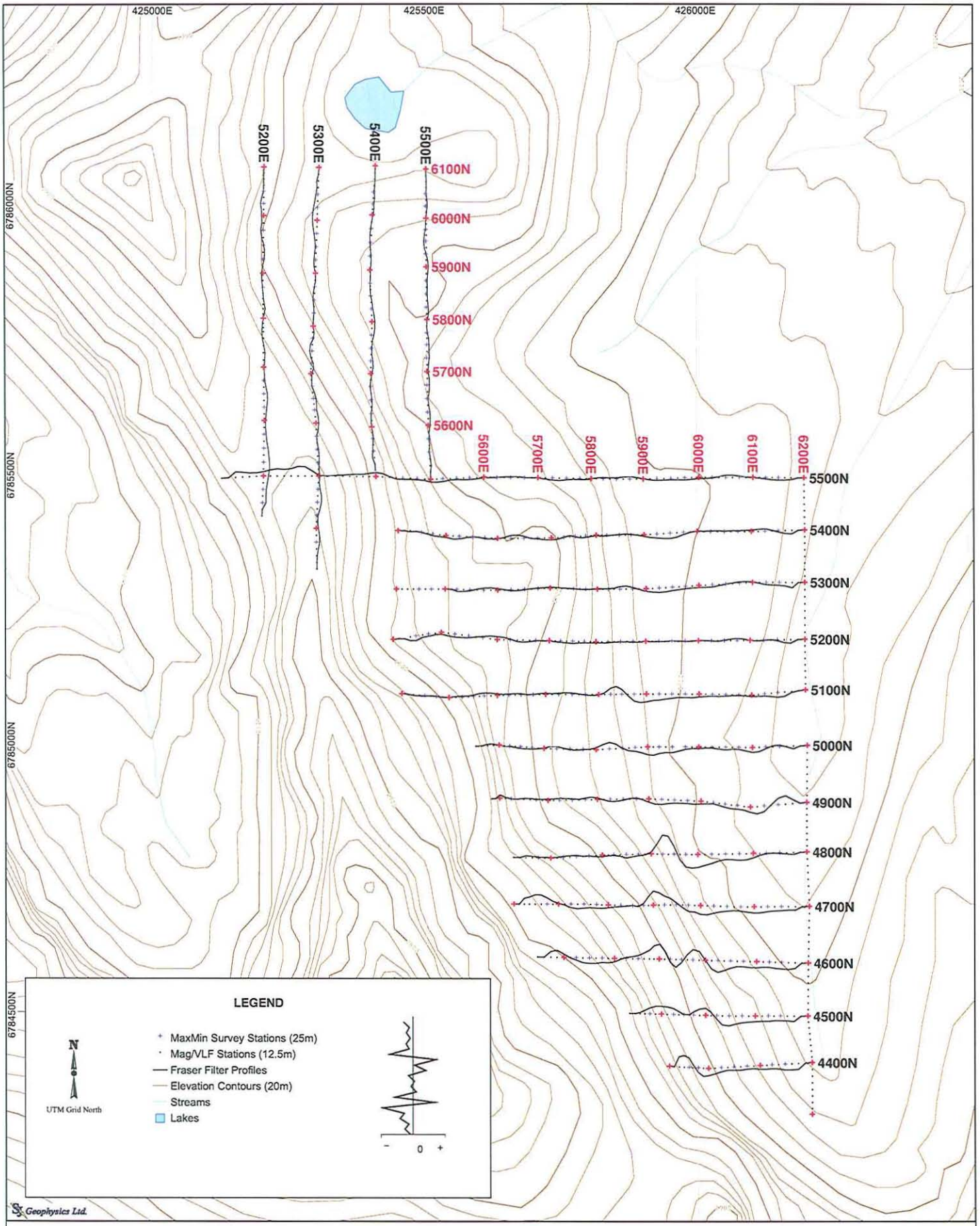
Finlayson Project

Shutout Grid

Finlayson Lake, Yukon Territory, Canada

Plate FFb-1

Mapping By : S.J.V. Consultants Ltd. 11966-95A Avenue, Delta, British Columbia, V4C 3W2 Canada (604) 582-1100 www.sjgeophysics.com



SJ Geophysics Ltd.

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Date: August-September, 2010
Processing by: S.J.V. Consultants Ltd.

Survey Information:
Instrumentation: GEM GSM-19 Magnetometer with VLF Antenna Option

Mapping Information:
Datum: Nad83
Projection: UTM Zone 9 North
Mapping Date: December, 2010

Ground VLF Survey

Fraser Filter Stacked Profiles Map

Frequency: 24.8 kHz

0 100 200 300 400 500
meters

Yukon Zinc Corporation

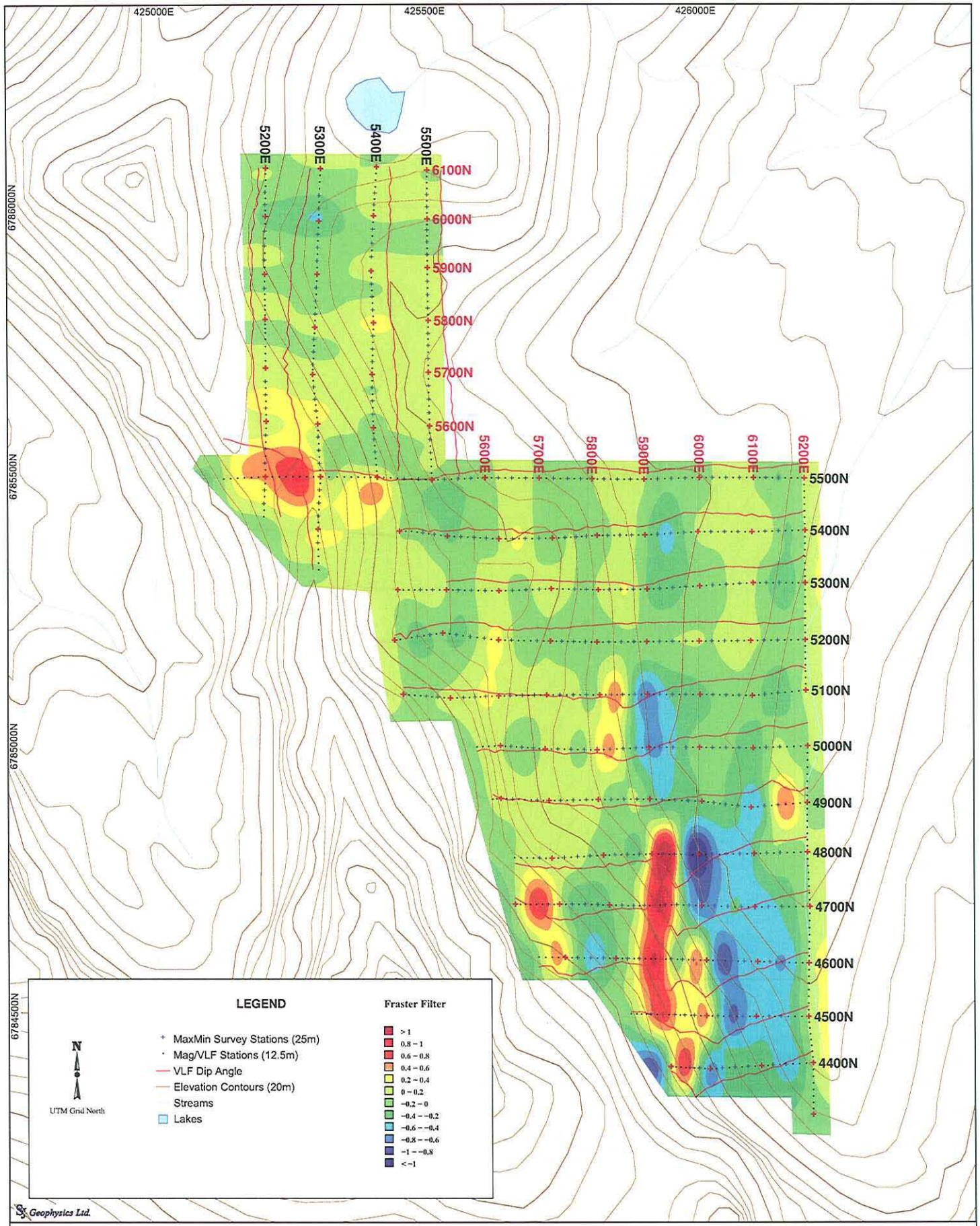
Finlayson Project

Shutout Grid

Finlayson Lake, Yukon Territory, Canada

Plate FFa-2

Mapping By : S.J.V. Consultants Ltd. 11966-95A Avenue, Delta, British Columbia, V4C 3W2 Canada (604) 582-1100 www.sjgeophysics.com



SJ Geophysics Ltd.

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Date: August–September, 2010
Processing by: S.J.V. Consultants Ltd.

Survey Information:
Instrumentation: GEM GSM-19 Magnetometer with VLF Antenna Option

Mapping Information:
Datum: Nad83
Projection: UTM Zone 9 North
Mapping Date: December, 2010

Ground VLF Survey

Fraser Filter Surface with Stacked Profiles Map

Frequency: 24.8 kHz

0 100 200 300 400 500
meters

Yukon Zinc Corporation

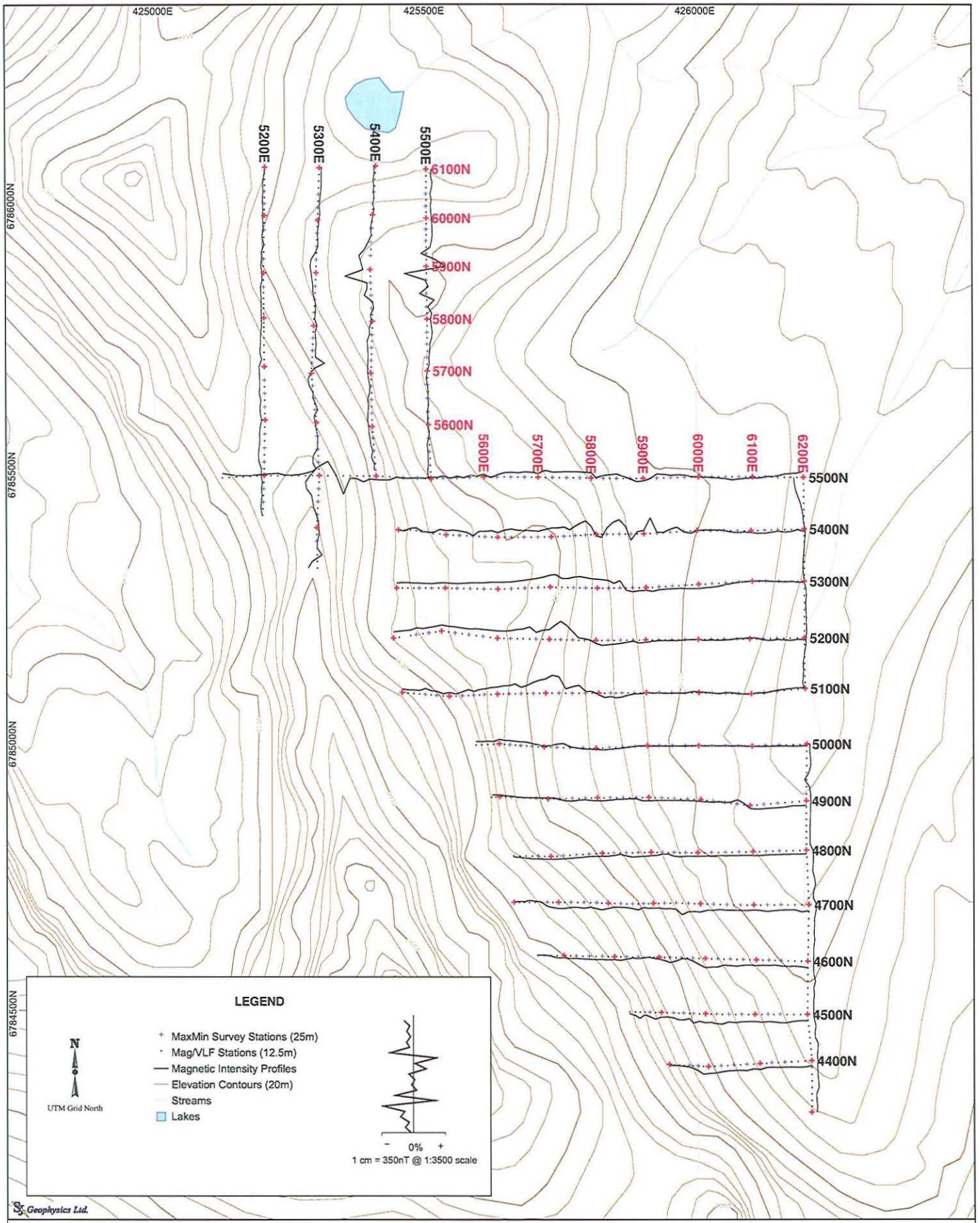
Finlayson Project

Shutout Grid

Finlayson Lake, Yukon Territory, Canada

Plate FFb-2

Mapping By : S.J.V. Consultants Ltd. 11966-95A Avenue, Delta, British Columbia, V4C 3W2 Canada (604) 582-1100 www.sjgeophysics.com



SJ Geophysics Ltd.

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Date: August-September, 2010
Processing by: S.J.V. Consultants Ltd.

Survey Information:
Instrumentation: GEM GSM-19 Magnetometer with VLF Antenna Option

Mapping Information:
Datum: Nad83
Projection: UTM Zone 9 North
Mapping Date: December, 2010

Ground Magnetic Survey
Magnetic Stacked Profiles Map
Magnetic Total Field Intensity (nT)

0 100 200 300 400 500
meters

Yukon Zinc Corporation

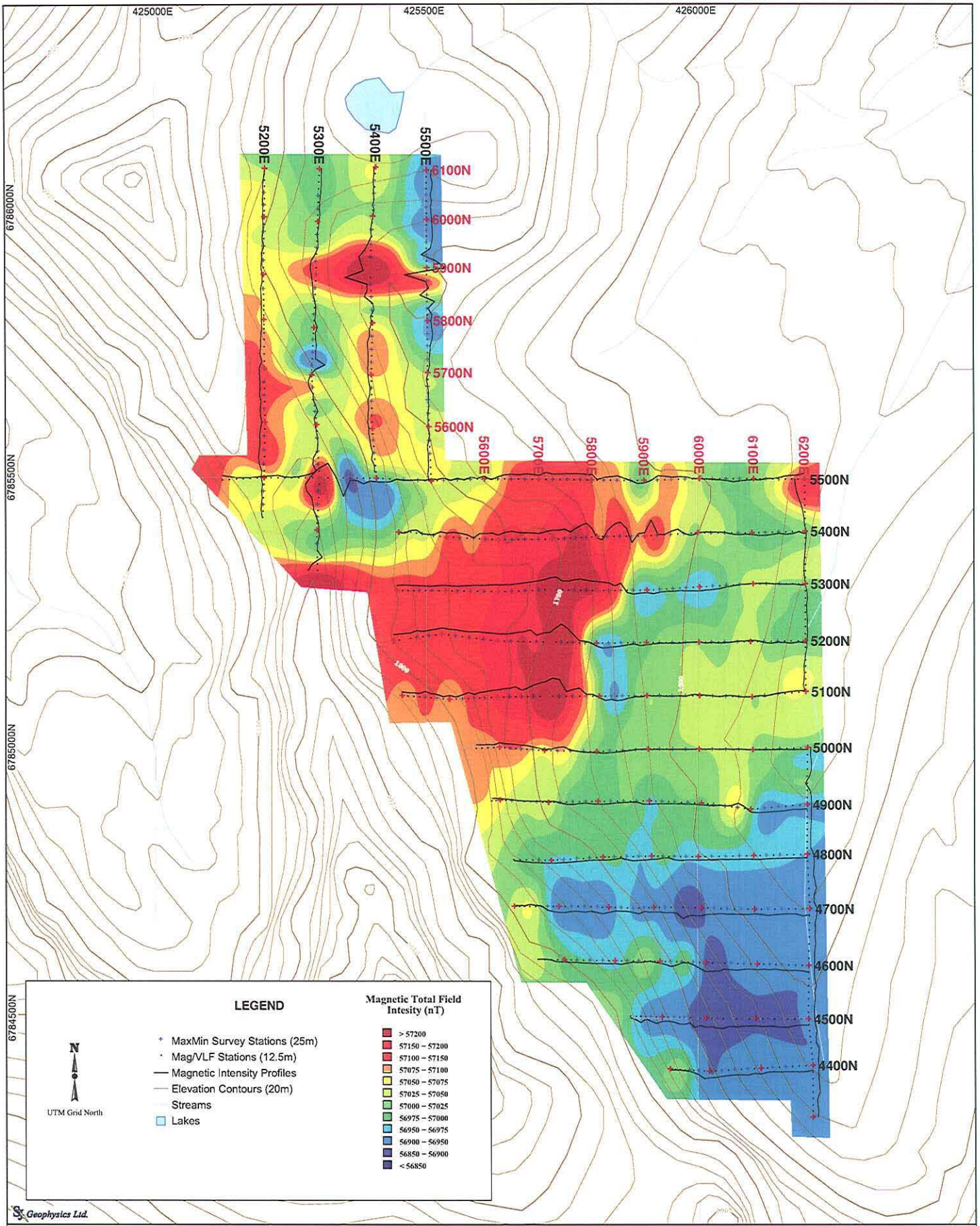
Finlayson Project

Shutout Grid

Finlayson Lake, Yukon Territory, Canada

Plate M-1

Mapping By : S.J.V. Consultants Ltd. 11966-95A Avenue, Delta, British Columbia, V4C 3W2 Canada (604) 582-1100 www.sjgeophysics.com



Geophysics Ltd.

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Date: August–September, 2010
Processing by: S.J.V. Consultants Ltd.

Survey Information:
Instrumentation: GEM GSM–19 Magnetometer with VLF Antenna Option

Mapping Information:
Datum: Nad83
Projection: UTM Zone 9 North
Mapping Date: December, 2010

Ground Magnetic Survey

Magnetic Surface with Stacked Profiles Map

Magnetic Total Field Intensity (nT)

0 100 200 300 400 500
meters

Yukon Zinc Corporation

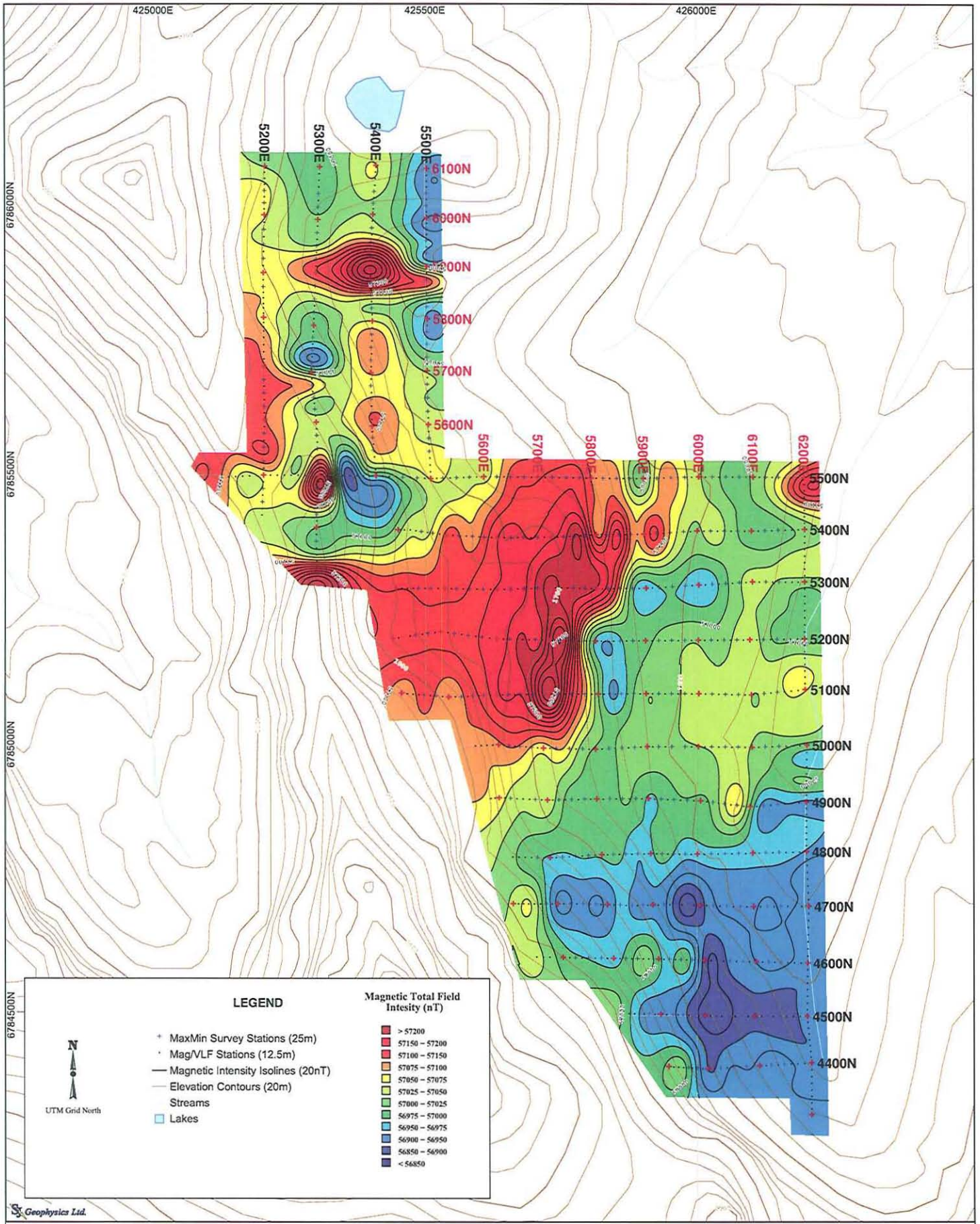
Finlayson Project

Shutout Grid

Finlayson Lake, Yukon Territory, Canada

Plate M–2

Mapping By : S.J.V. Consultants Ltd. 11966–95A Avenue, Delta, British Columbia, V4C 3W2 Canada (604) 582–1100 www.sjgeophysics.com



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Project Information:
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Processing by: S.J.V. Consultants Ltd.

Survey Information:
Instrumentation: GEM GSM–19 Magnetometer with VLF Antenna Option

Mapping Information:
Datum: Nad83
Projection: UTM Zone 9 North
Mapping Date: December, 2010

Ground Magnetic Survey

Magnetic Surface with Magnetic Isolines Map

Magnetic Total Field Intensity (nT)

0 100 200 300 400 500
meters

Yukon Zinc Corporation

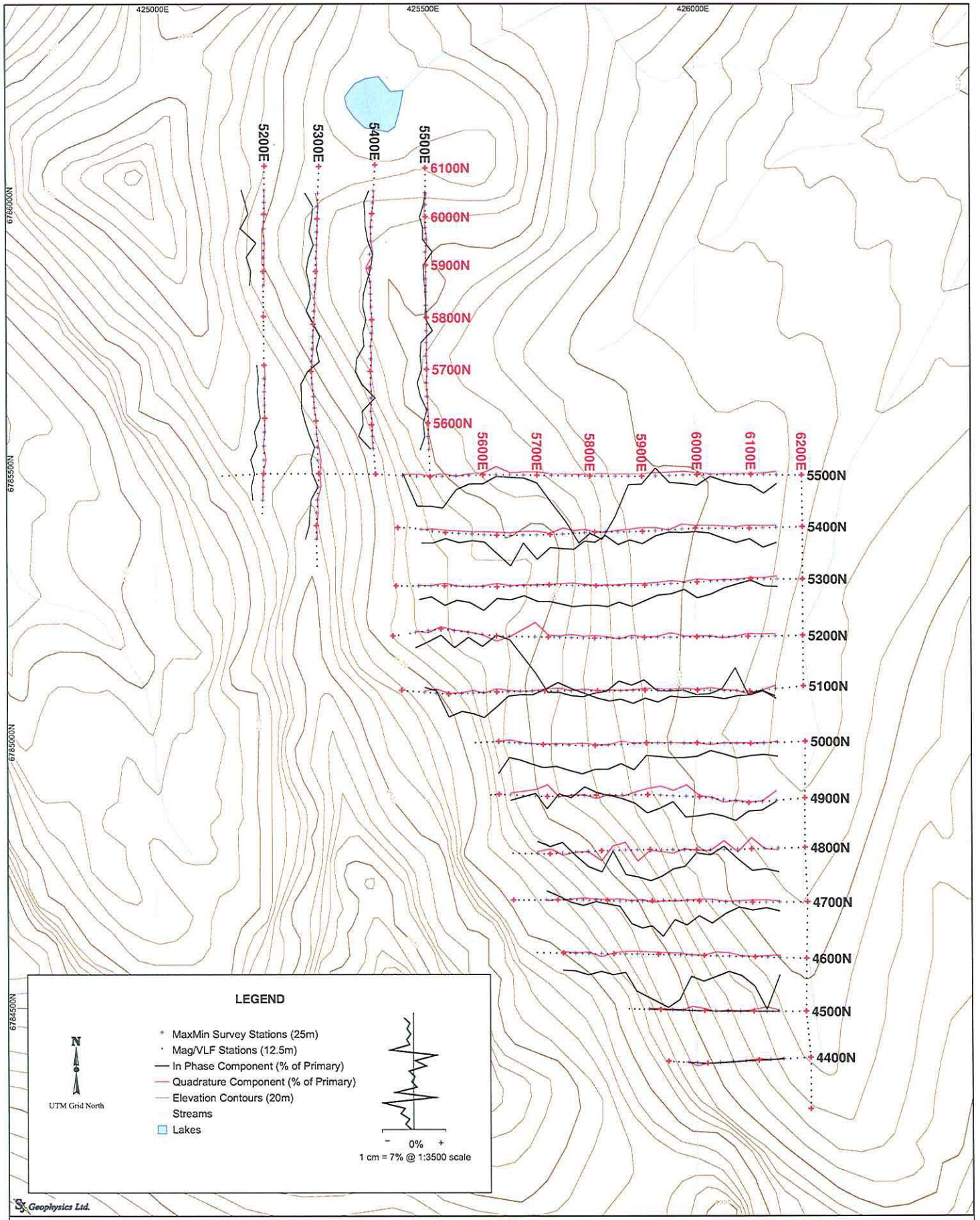
Finlayson Project

Shutout Grid

Finlayson Lake, Yukon Territory, Canada

Plate M–3

Mapping By : S.J.V. Consultants Ltd. 11966–95A Avenue, Delta, British Columbia, V4C 3W2 Canada (604) 582–1100 www.sjgeophysics.com



SJ Geophysics Ltd.

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Date: August-September, 2010
Processing by: S.J.V. Consultants Ltd.

Survey Information:
Instrumentation: MaxMin I-10 Electromagnetic System
Mode: Horizontal loop, coplanar
Separation: 100m

Mapping Information:
Datum: Nad83
Projection: UTM Zone 9 North
Mapping Date: December, 2010

Ground MaxMin Survey

Stacked Profile Map

Secondary Magnetic Field (% of Primary)

Frequency: 220 Hz

0 100 200 300 400 500
meters

Yukon Zinc Corporation

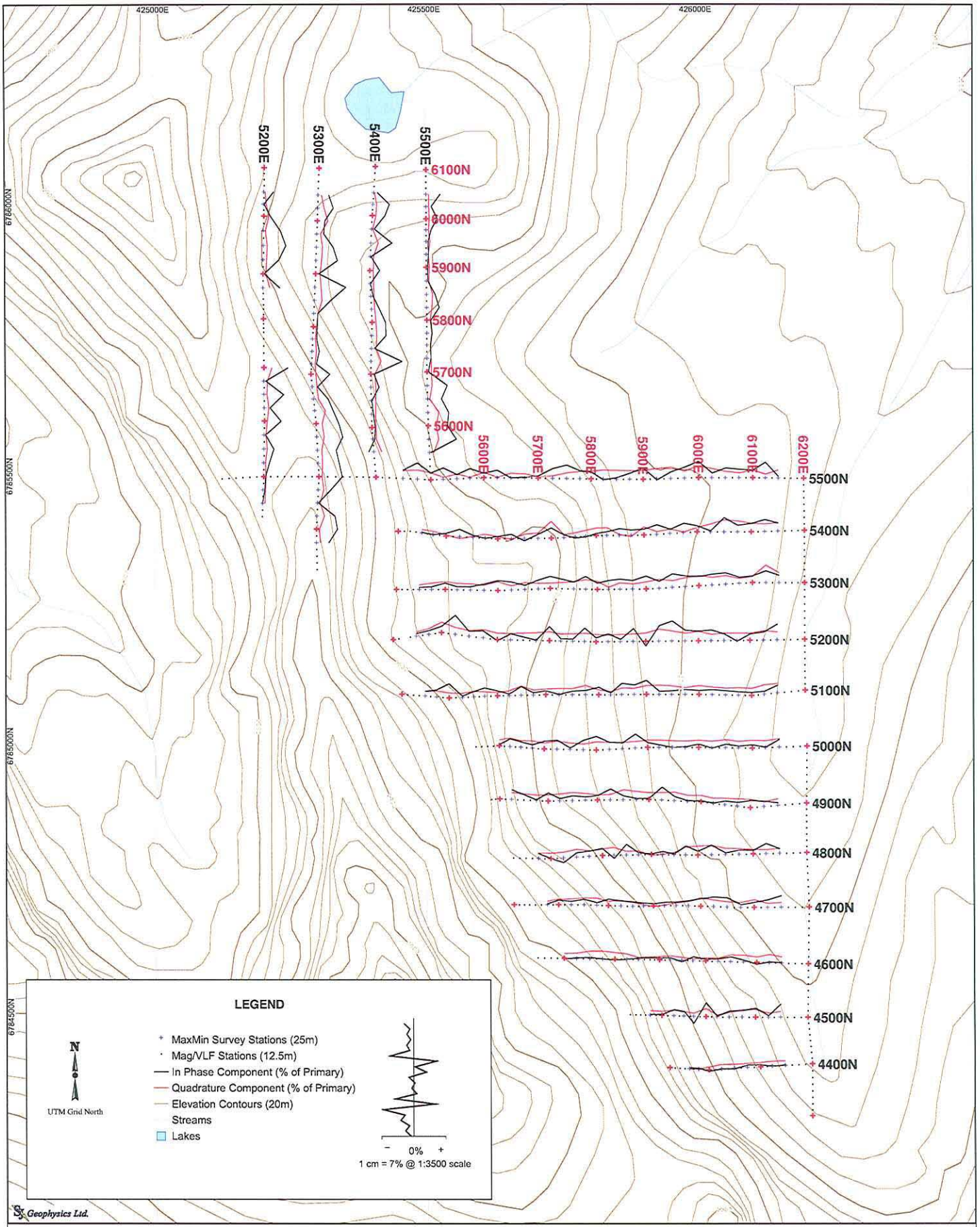
Finlayson Project

Shutout Grid

Finlayson Lake, Yukon Territory, Canada

Plate MM-1

Mapping By : S.J.V. Consultants Ltd. 11966-95A Avenue, Delta, British Columbia, V4C 3W2 Canada (604) 582-1100 www.sjgeophysics.com



SJ Geophysics Ltd.

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Date: August–September, 2010
Processing by: S.J.V. Consultants Ltd.

Survey Information:
Instrumentation: MaxMin I–10 Electromagnetic System
Mode: Horizontal loop, coplanar
Separation: 100m

Mapping Information:
Datum: Nad83
Projection: UTM Zone 9 North
Mapping Date: December, 2010

Ground MaxMin Survey

Stacked Profile Map

Secondary Magnetic Field: Reduced to 220 Hz Frequency (% of Primary)

Frequency: 880 Hz

0 100 200 300 400 500
meters

Yukon Zinc Corporation

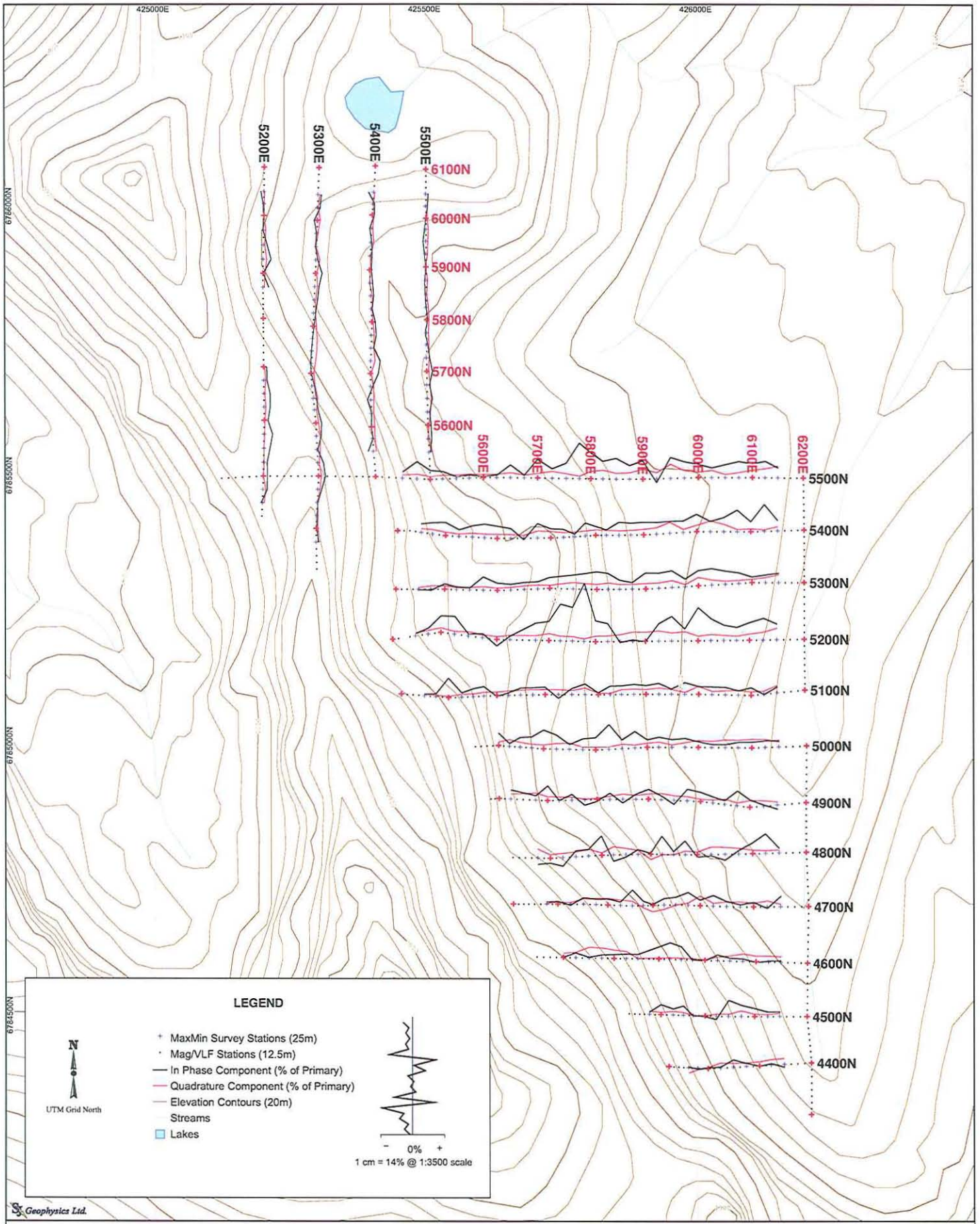
Finlayson Project

Shutout Grid

Finlayson Lake, Yukon Territory, Canada

Plate MM–2

Mapping By : S.J.V. Consultants Ltd. 11966–95A Avenue, Delta, British Columbia, V4C 3W2 Canada (604) 582–1100 www.sjgeophysics.com



SJ Geophysics Ltd.

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Date: August-September, 2010
Processing by: S.J.V. Consultants Ltd.

Survey Information:
Instrumentation: MaxMin I-10 Electromagnetic System
Mode: Horizontal loop, coplanar
Separation: 100m

Mapping Information:
Datum: Nad83
Projection: UTM Zone 9 North
Mapping Date: December, 2010

Ground MaxMin Survey

Stacked Profile Map

Secondary Magnetic Field: Reduced to 220 Hz Frequency (% of Primary)

Frequency: 3520 Hz

0 100 200 300 400 500
meters

Yukon Zinc Corporation

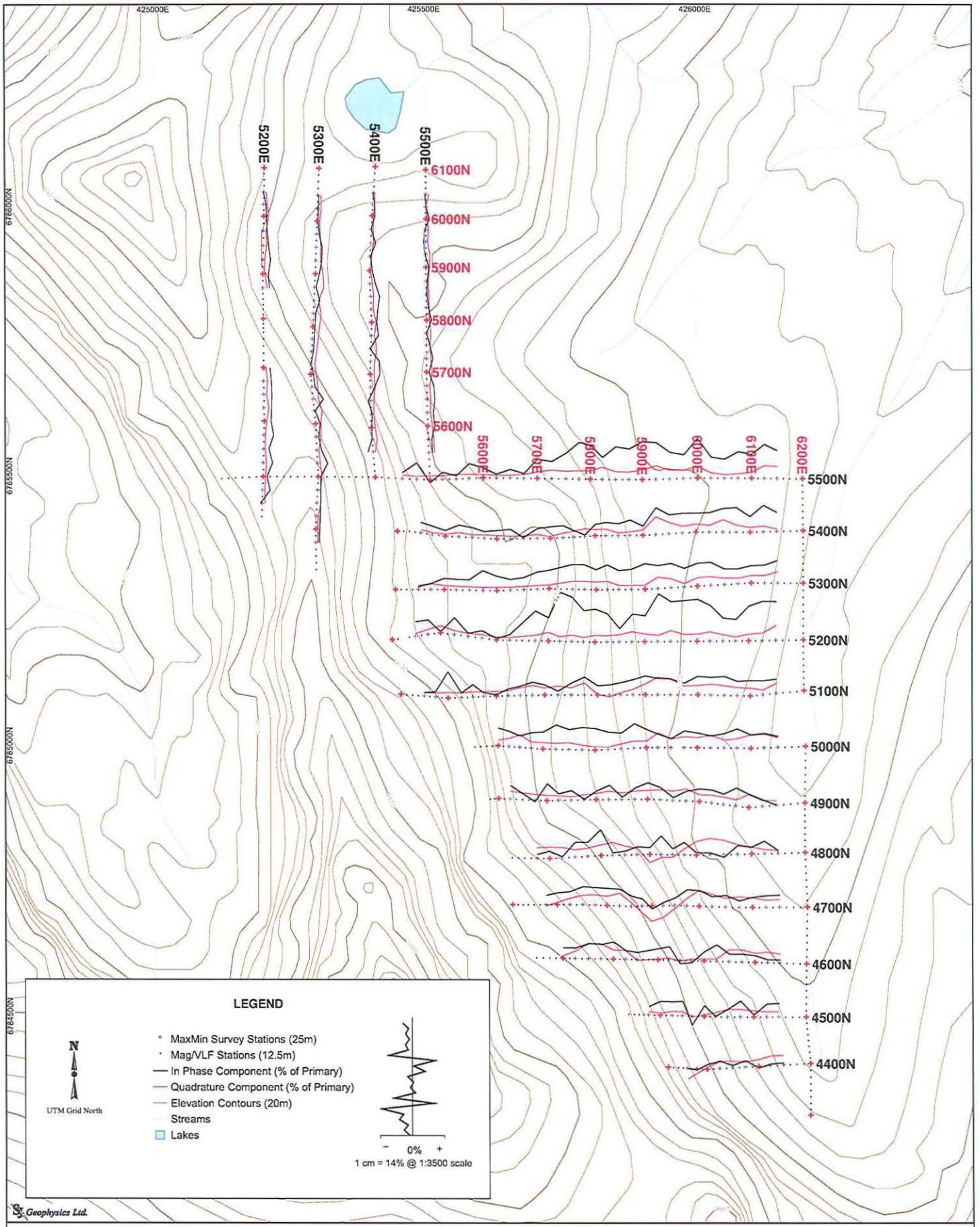
Finlayson Project

Shutout Grid

Finlayson Lake, Yukon Territory, Canada

Plate MM-3

Mapping By : S.J.V. Consultants Ltd. 11966-95A Avenue, Delta, British Columbia, V4C 3W2 Canada (604) 582-1100 www.sjgeophysics.com



SJ Geophysics Ltd.

Project Information:
Survey by: SJ Geophysics Ltd.
Survey Date: August-September, 2010
Processing by: S.J.V. Consultants Ltd.

Survey Information:
Instrumentation: MaxMin I-10 Electromagnetic System
Mode: Horizontal loop, coplanar
Separation: 100m

Mapping Information:
Datum: Nad83
Projection: UTM Zone 9 North
Mapping Date: December, 2010

Ground MaxMin Survey

Stacked Profile Map

Secondary Magnetic Field: Reduced to 220 Hz Frequency (% of Primary)

Frequency: 7040 Hz

0 100 200 300 400 500
meters

Yukon Zinc Corporation

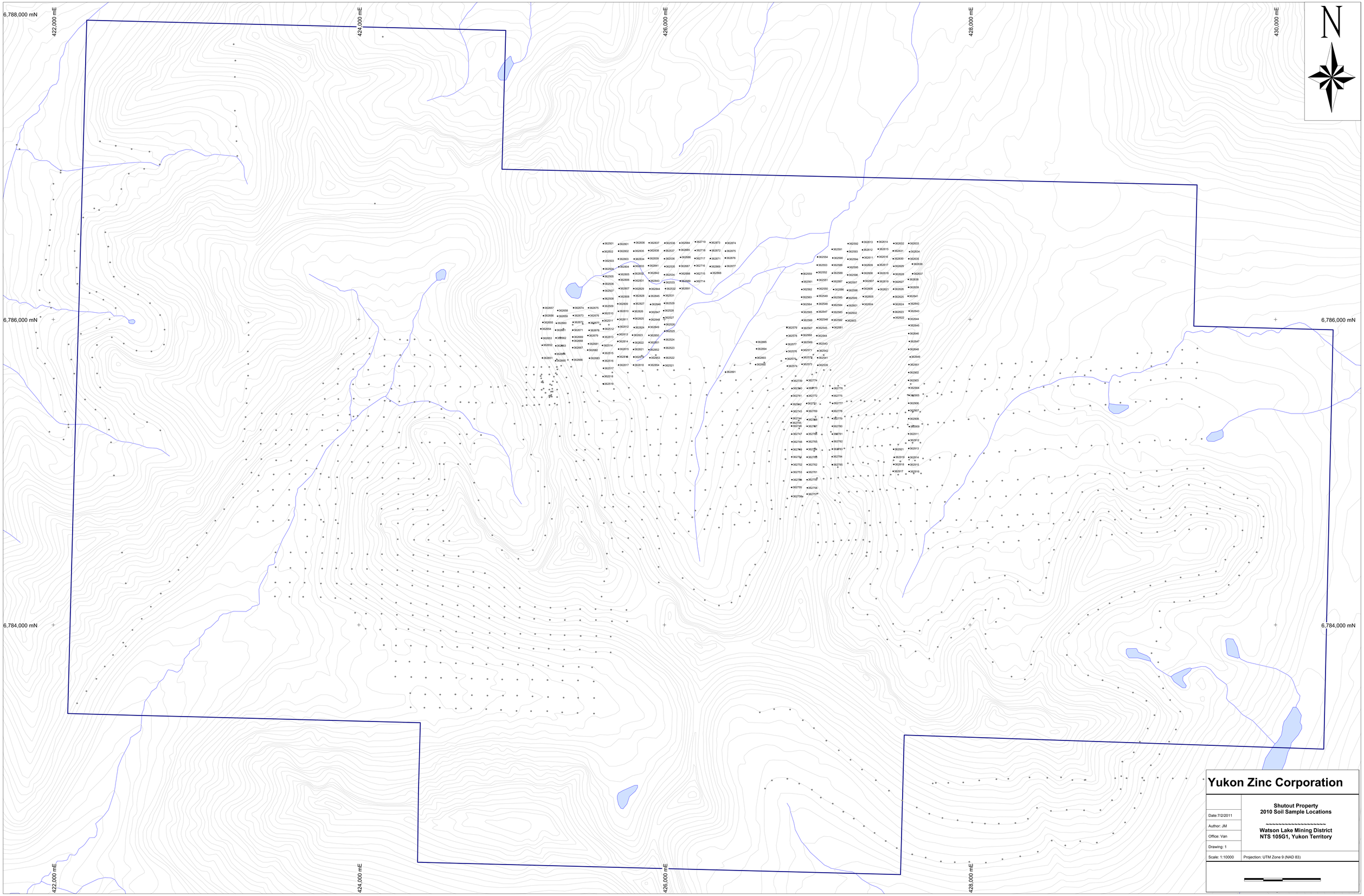
Finlayson Project

Shutout Grid

Finlayson Lake, Yukon Territory, Canada

Plate MM-4

Mapping By : S.J.V. Consultants Ltd. 11966-95A Avenue, Delta, British Columbia, V4C 3W2 Canada (604) 582-1100 www.sjgeophysics.com



Yukon Zinc Corporation

	Shutout Property **2010 Soil Sample Locations** ~~~~~~~~~~~~~~~~~~~~ **Watson Lake Mining District** **NTS 105G1, Yukon Territory**
Date:7/2/2011	
Author: JM	
Office: Van	
Drawing: 1	
Scale: 1:10000	Projection: UTM Zone 9 (NAD 83)

6,788,000 mN

422,000 mE

424,000 mE

426,000 mE

428,000 mE

430,000 mE

N

6,786,000 mN

6,784,000 mN

Cu ppm Contours

- 400 to 600 (8)
- 300 to 400 (14)
- 200 to 300 (31)
- 100 to 200 (57)
- 50 to 100 (64)

Yukon Zinc Corporation

Shutout Property
1990's-2010 Copper Anomalies

Watson Lake Mining District
NTS 105G1, Yukon Territory

Date:7/2/2011	
Author: JM	
Office: Van	
Drawing: 2	
Scale: 1:10000	Projection: UTM Zone 9 (NAD 83)

6,788,000 mN

422,000 mE

424,000 mE

426,000 mE

428,000 mE

430,000 mE

N

6,786,000 mN

6,784,000 mN

Pb ppm contours

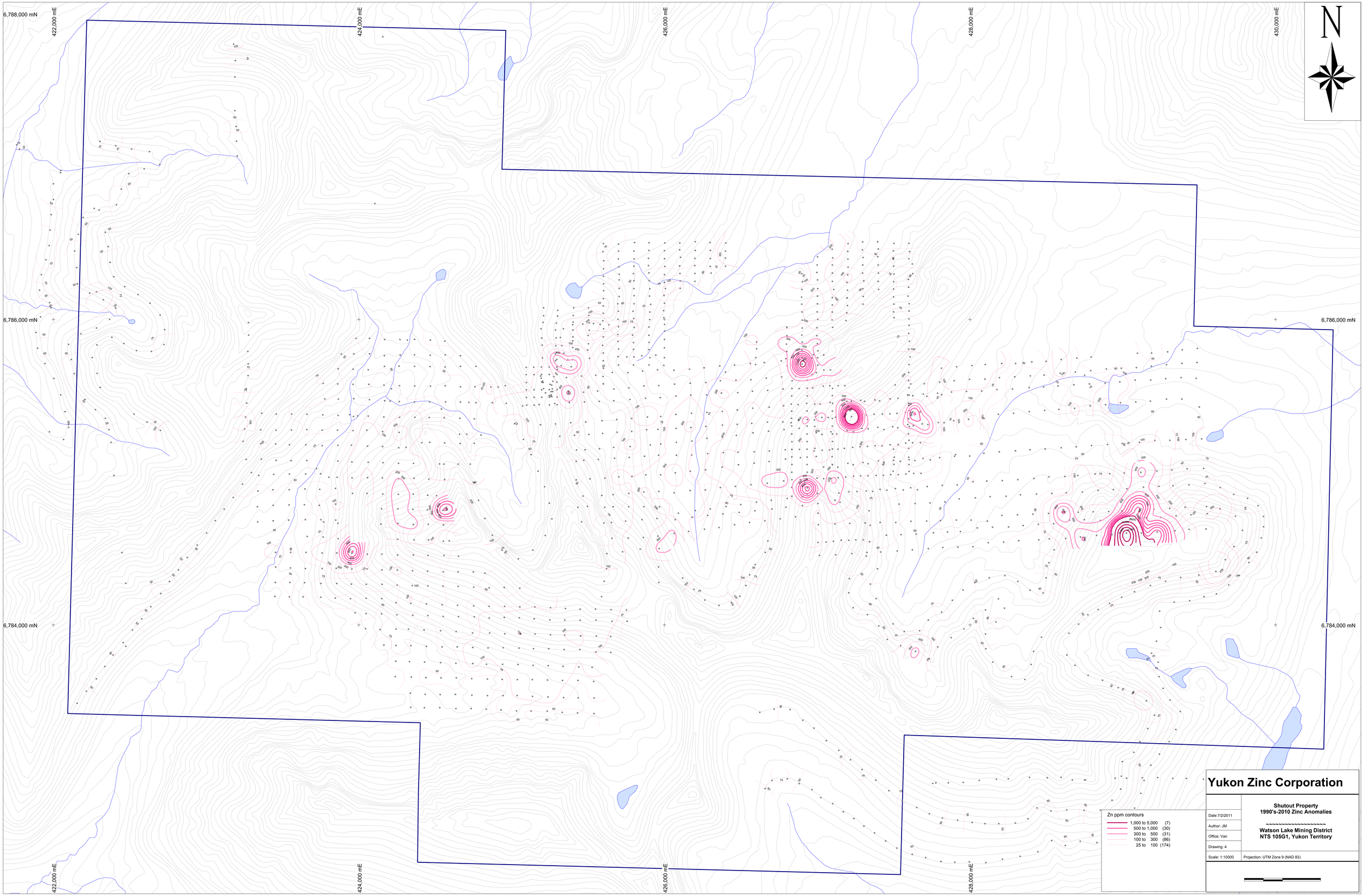
- 400 to 1,800 (18)
- 300 to 400 (3)
- 200 to 300 (9)
- 100 to 200 (10)
- 50 to 100 (36)

Yukon Zinc Corporation

Shutout Property
1990's-2010 Lead Anomalies

Watson Lake Mining District
NTS 105G1, Yukon Territory

Date:7/2/2011	
Author: JM	
Office: Van	
Drawing: 3	
Scale: 1:10000	Projection: UTM Zone 9 (NAD 83)



Yukon Zinc Corporation

Shutout Property
1990's-2010 Zinc Anomalies

Watson Lake Mining District
NTS 105G1, Yukon Territory

Date: 7/2/2011	
Author: JM	
Office: Van	
Drawing: 4	
Scale: 1:10000	Projection: UTM Zone 9 (NAD 83)

6,788,000 mN

6,786,000 mN

422,000 mE

424,000 mE

426,000 mE

428,000 mE

430,000 mE

N

GD

GB

um

CHPH

chMB

sFG

MSQZ

GRQZ

sGD

qzMB

U

D

Preliminary Mapping

Unfoliated Intrusive Suite

GB Gabbro - Medium grained w randomly oriented clusters of white plagioclase laths in a dark green mafic matrix.Cut by small, irregular plagioclase veinlets.Contains xenoliths of pyroxenite (um) and is cut by granodiorite (GD) dykes and sills.

UM Pyroxenite ultramafic. Brown weathering, medium grained strongly magnetic & serpentinized. Generally unfoliated, locally shows weak foliation with a coarse shear banding texture.

GD Granodiorite - Separated by the low angle fault from the Upper Greenstone Package on the north side of the property. Comprised of quartz,plagioclase, orthoclase and hornblende which is partially to completely replaced by green chlorite.Quartz grains characteristically exhibit a faint bluish tinge. The rocks are unfoliated, equigranular and coarse grained.

Upper Greenstone Package

sFG 50-65m thick sill complex within Upper Greenstone Package.Previously mapped as a feldspar porphyry breccia & is confined to the west side of the property. Likely a sub-volcanic intrusive sill.Comprised of quartz,feldspar,muscovite & is pale grey to white, fine grained & highly strained.Locally contains small white feldspar augen & extremely elongate xenoliths of bleached, pale green chlorite schist.

chMB Limestone in uppermost part of greenstone package.Off-white, finely banded, relatively pure calcite. On the east side of the property this sub-unit forms a horizon up to 140 m thick.To the west it thins to 1 m or less in an area where massive sulphide mineralization was discovered.

CHPH Chlorite Schist - Overlies lower quartzite package 200-385m thick.Forms massive resistant knobs & cliffs,exhibits dark rusty brown patches & streaks on weathered surfaces. Although this deformed mafic volcanic unit is generally homogeneous,it locally contains pale green epidote altered pillows that are flattened & elongate parallel to the dominant foliation. Locally,the pillows are altered to dark grey chert.Thin beds of dark grey fine grained chert interbeds are scattered throughout.Typically the interbeds are less than 2m thick & are massive to thinly bedded.Dark orange-brown gossans are developed at various stratigraphic levels within chlorite schists & some mark stratigraphic intervals containing up to 10% pyrite.Several locales exhibit thin foliaform quartz-pyrite"magnetite bands.

Lower Quartzite Package (Unit 1)

qzMB Calc-silicate marble, locally ranges up to 30m in thickness.The grey marble is strongly laminated with thick dark grey streaks.Calc-silicate lenses & bands comprise 2-90% of this sub-unit & the main calc-silicate minerals are hornblende & epidote with lesser garnet.

GRQZ Carbonaceous Quartzite. Typically dark grey to black and weathers patchy dark brown. Generally homogeneous with minnir anastomosing micaceous partings.

MSQZ Massive Quartzite - 80-140 m in thickness.Massive,homogeneous,white,grey or tan. Anastomosing micaceous partings are present along some foliation planes and weather silver-grey to brown.Where finely disseminated pyrite is present,rocks weather brown,yellow or orange.Lowermost section includes at least one conglomerate horizon containing quartz pebbles that are highly elongate and up to 2cm long.This horizon may represent an unconformity & and could indicate that the quartzite was deposited over the Foliated Intrusive Suite rather than being intruded by it.The interpretation is contradicted by skarn development along the contact.Thick intervals, >20m of orange-brown weathering quartz-muscovite schist are found throughout the quartzite unit. Protoliths for these quartz-muscovite schist rocks are believed to be of felsic volcanic affinity.The uppermost part of the quartzite unit contains a dark green, moderately to strongly quartz-carbonate altered chloritic schist horizon (up to 15 m thick) and narrower intervals of pale silvery green, muscovite-chlorite schist. These rocks are interpreted as metamorphosed mafic volcanics.

Foliated Intrusive Suite

SGD Foliated Granodiorite - quartz, pink feldspar and hornblende augen in a fine grained, pale green muscovite-chlorite matrix.The upper contact with the overlying quartzites (MSQZ) is highly strained.With increasing depth the unit becomes more granular and hornblende augen becomes more abundant. Locally feldspars are partially altered to olive green epidote.The foliation in the granodiorite is consistent with the Phase 1 foliation in the overlying quartzites. Underlies the stratigraphic sequence.

Yukon Zinc Corporation

Shutout Property
Geology Map

Watson Lake Mining District
NTS 105G1, Yukon Territory

Date: 7/2/2011
Author: JM
Office: Van
Drawing: 5
Scale: 1:10000
Projection: UTM Zone 9 (NAD 83)

0 125 250 500
Metres

6,788,000 mN

422,000 mE

424,000 mE

426,000 mE

428,000 mE

430,000 mE

N

6,786,000 mN

6,784,000 mN

G274071

G274083

G274080

G274081

G274082

G274069

G274058

G274059

G274060

G274070

G274073

G274062

G274061

G274072

G274064

G274063

G274071

G274065

G274066

G274067

G274068

G274069

Yukon Zinc Corporation

Shutout Property
Rock Sample Map

Watson Lake Mining District
NTS 105G1, Yukon Territory

Date:7/2/2011	
Author: JM	
Office: Van	
Drawing: 6	
Scale: 1:10000	Projection: UTM Zone 9 (NAD 83)

0 125 250 500

Metres

6,788,000 mN

422,000 mE

424,000 mE

426,000 mE

428,000 mE

430,000 mE

N

6,786,000 mN

6,784,000 mN

SMPY

105G 38
Chaolcopyrite + pyrrhotite
lenses

SMPY bands
in chert

MXPY float
MXMG float
with copper oxide
coatings

MXPY

B

1998 CAMP

F

SMPY
in chlorite
schist float

Quartz vein and sweats
with minor py, gn and sph

2010 CAMP

(MXPY)

1990's
Camp

MXPY lens

MXMG

MXGN
cobble

SMPY

A

MXPY+MG
lenses

MXPY

C

trace GN+CPY
in quartz vein float

D

Camp

E

MXPY - Massive Pyrite
MXMG - Massive Magnetite
SMPY - Semi Massive Pyrite
MXGN - Massive Galena
GN - Galena
CPY - Chalcopyrite

Gossan

Showing - Major

Occurrence

Yukon Zinc Corporation

Shutout Property
Showings Map

Watson Lake Mining District
NTS 105G1, Yukon Territory

Date: 7/2/2011
Author: JM
Office: Van
Drawing: 7
Scale: 1:10000
Projection: UTM Zone 9 (NAD 83)

0 125 250 500
Metres