Province of British Columbia

Ministry of Energy, Mines and Petroleum Resources
GEOLOGICAL SURVEY BRANCH

ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT [type of survey(s)]	TOTAL COST
2005 Geological, Geochemical, Geophysical and Diamond Drilling Report on the Hushamu Property	$1,420,331

AUTHOR(S) Darcy E.L. Baker SIGNATURE(S)

NOTICE OF WORK PERMIT NUMBER(S) /DATE (S) 05-1610019-1013 YEAR OF WORK 2005

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S) 4075496, 4075505, 4075520,4075529 (all dated March 22, 2006)

PROPERTY NAME Hushmu

CLAIM NAME(S) (on which work was done) too numerous to list

COMMODITIES SOUGHT Cu, Au, Mo

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN

MINING DIVISION Nanaimo NTS 092L/12

LATITUDE 50 ° 39 ' 00 " LONGITUDE 127 ° 48 ' 00 " (at centre of work)

OWNER(S)

1) Lumina Resources Corp
2) Electra Gold Ltd.

MAILING ADDRESS

1550 – 625 Howe St.
Vancouver, BC
V6C 2T6

6555 Nelson Ave.
West Vancouver
V7W 2A5

OPERATOR(S) [who paid for the work]

1) Lumina Resources Corp
2)

MAILING ADDRESS

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Vancouver, B.C.
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PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

Island Copper, Hushamu deposit, porphyry, Island Intrusion, Bonanza volcanics, Vancouver Island, Pemberton Hills, NW Expo, Expo Property

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS ARs 21759, 21612, 19386, 6531, 5345, 5262, 4754, 3400, 1621, 684

(OVER)

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. Support)
GEOLOGICAL (scale, area)			
Ground, mapping	1:5,000 scale mapping		
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne	2687 line-km	all	$195,321
GEOCHEMICAL			
(number of samples analysed for …)			
Soil	3842, Au plus multi-element ICP		
Silt	15, Au plus multi-element ICP		
Rock	264, Au plus multi-element ICP, assay, 32 whole rock		
Other	extensive data compilation		$64,179
DRILLING			
(total metres; number of holes, size)			
Core	3154 metres BTW and NQ core, 18 holes		$348,263
Non-core			
RELATED TECHNICAL			
Sampling/assaying			$69,867
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)	~15 man-days		
PREPARATORY/PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammertic (scale ,area)			
Legal surveys (scale ,area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST	$1,420,331

(see attached Statement of Expenditures for more details)

Lumina Resources Corp

2005 GEOLOGICAL, GEOCHEMICAL, GEOPHYSICAL AND DIAMOND DRILLING REPORT ON THE HUSHAMU PROPERTY

Volume I – Text

Located in the Northern Vancouver Island Area
Nanaimo Mining Division
NTS 092L/12
50° 39' North Latitude
127° 48' West Longitude

-prepared for-

LUMINA RESOURCES CORP
1550 - 625 Howe Street
Vancouver, BC
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April, 2006

SUMMARY

During 2005, a multi-faceted mineral exploration program including historic data compilation, airborne geophysics (2687 line-km), diamond drilling (3155m in 18 holes), geological mapping, prospecting, geochemical surveys (3842 soil samples) and alteration studies was conducted on the Hushamu Property located in northern Vancouver Island adjacent to Holberg Inlet. This property covers about 40km of the historically prosperous calc-alkalic porphyry copper-gold belt containing the Island Copper deposit which was mined from 1971 to 1994. Additionally, this belt contains the 231 Mt Hushamu deposit and the 20 Mt Red Dog deposit. During the last 40 years, significant exploration has been conducted across the Hushamu Property; however, the 2005 program was the first major exploration in the area since 1994.

The 2005 results indicate that great potential exists on the property for discovery of porphyry-style deposits. Drilling at the Hushamu deposit confirmed previous results. Drilling below the limits of the known deposit revealed that the deposit is truncated by faults, rather than continuing below a barren porphyritic intrusion. Strongly altered and mineralized rock has been juxtaposed against fresh, unmineralised volcanic or plutonic rock contradicting the hypothesis of an intact porphyry system containing a barren plutonic core. A study of the alteration systematics at the Hushamu deposit indicates that mineralization and alteration at Hushamu are not controlled by lithology. Instead, the mineralization systems appear to be superimposed across stratigraphy in a telescoped system. Potential for further discovery at the Hushamu deposit is limited.

The highlight of the 2005 exploration was the discovery of porphyry-style Au-Cu-Mo mineralization at the NW Expo prospect below a siliceous lithocap. This area has seen relatively scare exploration but in 2005, hole EC-228 returned 1.0 g/t Au and 0.17% Cu over 95m. This area exhibits a complex alteration system with analogies to the Island Copper deposit. Additionally, a large region of intense silica-clay alteration – of the type generally found proximal to porphyry systems in the belt – was delineated through mapping and reconnaissance-style drilling east of the NW Expo in the Cougar area.

Advanced argillic alteration which normally caps porphyry systems several kilometres above ore bodies, occurs directly adjacent to mineralization on the Hushamu property. This “telescoping” is demonstrable at the Hushamu deposit and in the NW Expo drill holes. The Island Copper deposit was considered to be a strongly telescoped system as well suggesting that telescoping is a belt-wide phenomenon. This is a significant observation which indicates that the Pemberton Hills area – characterised by extensive, well exposed lithocaps - may contain shallowly buried porphyry systems. Although this area was the focus of epithermal gold exploration in the 1980s, its evaluation for porphyry systems is lacking and this area should be re-examined by mapping, prospecting, or even reconnaissance drilling since mineralization may not window to the surface.

The 2005 findings warrant follow-up work. In particular, ground geophysical surveys and drill-testing at the NW Expo should be continued to delineate the alteration and mineralization discovered in 2005. Exploration of the Pemberton Hills lithocaps should be conducted given the demonstrated proximity of siliceous lithocaps to porphyry-style mineralization which appears to be a belt-wide phenomenon.

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1.0 INTRODUCTION

The Hushamu Property is a WNW-ESE-trending group of mineral claims 41 km long and 10 km wide located about 25 km west of Port Hardy, British Columbia (Figure 1). It covers an area north of Holberg Inlet between the Island Copper mine site and the village of Holberg and is centred on the Hushamu Deposit (231 Mt measured and indicated resource grading 0.28% Cu and 0.31 g/t Au). The property was widely explored between the late 1960s and 1994 – the last year a major exploration program was completed in the area. In line with a corporate strategy to acquire, explore and develop copper resources in Canada, Lumina Resources Corp flew an airborne survey across the area, conducted two phases of diamond drilling and a phase of mapping, prospecting and soil sampling in 2005. Equity Engineering Ltd. was contracted to execute the exploration programs and has been retained to report on their results.

2.0 PROPERTY TITLE

A single contiguous group of 236 claims comprise the Hushamu Property (Figure 2, Appendix B). Some of these claims are held by Moraga Resources Ltd. ("Moraga"), and some by Johan Shearer ("Shearer"). The core of this claim group (the Moraga-held claims) was acquired on August 21, 2002, when CRS Copper Resources Corp ("CRS") acquired from iTech Capital Corp. (formerly Jordex) 100% of the issued and outstanding shares of Moraga. CRS agreed to pay iTech Capital Corp. the sum of C$1,000,000 sixty days after a decision is made to proceed with commercial development of the property. The Hushamu property is also subject to a Net Profits Interest royalty in the amount of 10% in favour of BHP Billiton Diamonds Inc. These claims were subsequently acquired by Lumina Copper Corp ("LCC") from CRS in 2003. LCC acquired access to the Shearer-held claims under an option agreement dated February 3, 2005 between LCC and Electra Gold Ltd. ("Electra"). As part of a corporate restructuring in May 2005, LCC was split into four companies with the Vancouver Island assets being held by newly formed Lumina Resources Corp (Lumina). The Lumina-Electra option agreement includes a one kilometre area of influence buffer. Any claims staked by Shearer within this area will become part of the property and the conditions of the Option then apply. Both Shearer and Lumina have staked claims within the area of influence since the February 2005 agreement and this report includes these claims as part of the Hushamu Property as shown in Figure 1. Note that some of the original claims as listed in the Option Agreement have been converted to map claims under the Mineral Titles Online system. As such, some of the original tenure numbers have been replaced by new tenure numbers.

3.0 LOCATION, ACCESS AND GEOGRAPHY

The Hushamu Property is located within the northern Vancouver Island area, centred approximately at latitude 50°39' and longitude 127°48' on NTS map sheet 092L/12. Topography of the property is characterized by north and northeast-trending low ridgelines with broad intervening valleys that typically contain small rivers. Elevations range from sealevel to 720 m above sealevel and ridges typically reach 100 to 300 m above valley floors. Vegetation comprises a mix of second-and first-growth forest of fir, hemlock, spruce and cedar. Logging has been active across the property for several decades so second growth areas are highly variable in terms of age, density and ease of access. Approximately 50% of the property area has been clear cut.

Climate is typical of coastal areas of British Columbia with an average annual rainfall in Holberg of 390 cm (Environment Canada online data). Monthly precipitation varies from a low of 10.4 cm in July, to a high of 55.4 cm in November. Temperatures are generally moderate at sealevel with average daily minimum temperatures not lower than 0° at Holberg. This temperate climate allows the property to be



0 75 150 300

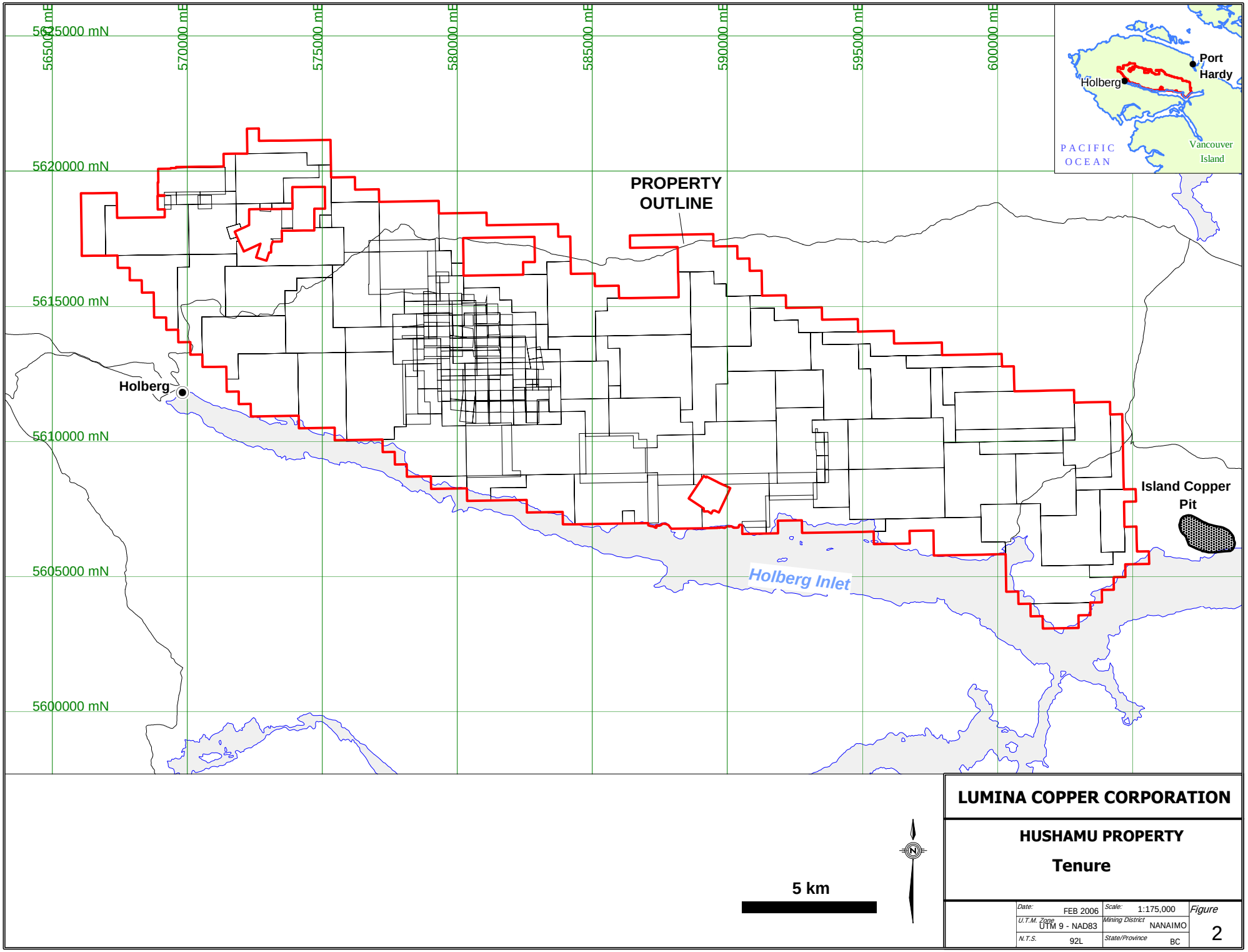
kilometres

LUMINA COPPER CORPORATION

HUSHAMU PROPERTY

LOCATION MAP

Date: APR 2006	Scale: 1:8,000,000	Figure 1
U.T.M. Zone UTM 9 - NAD83	Mining District NANAIMO	
N.T.S. 92L	State/Province BC	


565000 mE
570000 mE
575000 mE
580000 mE
585000 mE
590000 mE
595000 mE
600000 mE
5625000 mN
5620000 mN
5615000 mN
5610000 mN
5605000 mN
5600000 mN
PROPERTY OUTLINE
Holberg
Island Copper Pit
Holberg Inlet
Port Hardy
Holberg
PACIFIC OCEAN
Vancouver Island
5 km
LUMINA COPPER CORPORATION
HUSHAMU PROPERTY
Tenure
Date: FEB 2006
Scale: 1:175,000
Figure 2
U.T.M. Zone UTM 9 - NAD83
Mining District NANAIMO
N.T.S. 92L
State/Province BC

worked for most of the year. Hot, dry weather, typical in July and August can curtail exploration work owing to forest fire hazard. Water for drilling can be difficult to source during this period.

An expansive network of logging roads provides good access to most areas of the Hushamu Property. These roads exhibit a wide range of conditions, however, with the worst being completely impassable to vehicles. A few roads have been completely rehabilitated. Port Hardy is linked to Holberg via a maintained gravel road (NE60) that cuts through the western part of the Hushamu Property. One-way travel time is about 50 minutes. The eastern end of the property is accessed from Port Hardy by a sealed road to Coal Harbour. Well-maintained logging roads extend from Coal Harbour to the mouth of the Hushamu Valley and lesser-used roads adjacent to the Goodspeed River link through to NE60 near Holberg. A small September, 2005 land slide blocked this route meaning that access to the Hushamu deposit area from Holberg was only possible via Port Hardy – a trip of approximately 1.5 hours. It was unclear whether this slide would be removed.

4.0 PROPERTY EXPLORATION HISTORY

4.1 Previous Work

Table 1 summarizes all known exploration work carried out on the ground comprising the Hushamu property.

In 1962, the British Columbia Department of Mines and the Geological Survey of Canada jointly flew an airborne magnetic survey covering the northern part of Vancouver Island. This survey delineated a belt of north-westerly-trending magnetic highs north of Holberg and Rupert Inlets. Considerable exploration of these anomalies ensued, mostly focused on skarn-type iron deposits. During 1963 and 1964 several programs, mainly of stream sediment sampling, were conducted by numerous companies. No significant discoveries were made, however, and by 1965 very little interest was shown in the region (Muntanion and Witherley, 1982).

Things changed, however, with the discovery of the Island Copper Mine located 2.5 km east of the current Hushamu Property boundary as described by Perelló et al. (1995). A local prospector named Gordon Melbourne staked a magnetic anomaly at Bay Lake near the eastern end of Rupert Inlet and in 1965 discovered chalcopyrite in float, then the bedrock source by trenching. Utah Construction and Mining Co. (Utah) optioned the property in January, 1966 and immediately began a program of mapping, soil sampling and ground geophysics, quickly followed by drill testing beginning in the spring of 1966. The discovery hole – the eighty-second of the program – was drilled in February, 1967 and intersected an 88 m interval grading 0.45% Cu. This deposit was developed into the Island Copper Mine, with production beginning in October, 1971 and continuing until December, 1995. The mine produced 345 million metric tonnes (t) of ore with average grades of 0.41% copper, 0.017% molybdenum, 0.19 g/t gold and 1.4 g/t silver (Perelló et al., 1995).

Table 1: Hushamu Exploration History

Program/Zones	Geochemistry	Geophysics	Drilling	Reference
1966 – 71 Utah Hep			33 XR, XRT, EX or BQ holes (HC-01 to 28, HC-100 to 105), 1,593m	Utah files drill hole list
1967 – 77 Utah Goodspeed, Hushamu, Various	~17,000 soils	IP, EM, seismic, mag	~144 DDHs (EC-001 to 130), 14,558.3m	Utah files drill hole list, numerous loose maps
1982 Utah Red Dog option Hushamu	 131 soils, 20 rocks	10.2 line-km IP 6.7 line-km IP	6 NQ holes (EC-131 to 135, 132A), 664.5m 4 NQ holes (EC-136 to 138, 137A), 480.5m	(Muntanion and Witherley, 1982)
1983 Utah Red Dog option			7 NQ holes (EC-139 to 144, EC-133 was deepened), 1,059m	(Mantanion, 1983)
?unknown			6 holes (EC-145 to 149)	no record
1985 ?Utah McIntosh Mt, South McIntosh, West Pemberton			9 holes (EC-150 to 158), 1,766m	(Jones, 1988)
1987 Moraga Pemberton Hills **1988 Moraga** Hushamu		Downhole EM	 5 NQ holes (EC-159 to 163), 762m	(Woods, 1987) (Giroux, 1993)
1989 Moraga Red Dog, McIntosh, Hushamu	125 rocks, 940 soils re-assayed, 328 soils	Re-model 1963 airborne		(Husband, 1989)
1990 Moraga McIntosh, Hushamu			19 NQ holes (EC-171 to 188), 6,169m	(Jones, 1990; Pawliuk, 1991b; Sutton and Dasler, 1990)
1991 Moraga McIntosh, Hushamu Goodspeed			4 NQ holes (EC-189 to 192), 933m 5 NQ holes (EC-193 to 197), 443m	(Pawliuk, 1991a) (Pawliuk, 1991a)

Table 1 (con't): Hushamu Exploration History

1992 Moraga McIntosh, Hushamu			13 NQ holes (EC-198 to 210), 4,832m	(Pawliuk, 1992)
1994 Moraga McIntosh, Hushamu			4 NQ holes (EC-211 to 214), 972m	(Dasler, 1994; Pawliuk, 1994)
1994 BHP / Jordex NW Expo			7 NQ holes (NWE-1 to 7), 822m	(Gatchalian, 1994)
1997 Jordex NW Expo		153 line-km helicopter-borne geophysics		(Woolham, 1997)
2005 Lumina Hushamu, NW Expo, Cougar	264 rocks, 18 silts, 3843 soils	2,687 line-km helicopter-borne geophysics	18 NQ and BTW holes (EC-215 to 232), 3,155.2m	This report
Totals	>18 silts, >21,000 soils, >264 rocks	Ground: mag, IP, seismic Airborne: EM, mag	272 DDHs: >48,000m	

4.1.1 Utah 1966 to 1987

In 1967, Utah staked 661 claims along strike from the Island Copper deposit (most of the present-day Hushamu Property) and named it the Expo Property after the World's Fair hosted in Montreal that year. At about the same time, the Red Dog claims which are internal to the Expo claims were independently staked by Westcoast Mining Co. As is still the case today, the Red Dog claims have remained a separate entity, although they have at times been optioned by those working the Expo Claims. Between 1967 and 1969, Utah geologically mapped on the Expo block at 1:2400 scale and covered it with detailed soil sampling. The Utah soil grid covers a WNW-elongate area 27 x 8 km and comprises about 17,000 samples collected 200 feet apart on lines separated by 500 feet. Available historic maps indicate that samples from the entire grid were analysed for Cu, whereas samples from the eastern half was also analysed for Mo and Zn. It is not clear if the eastern samples were never analysed for Mo and Zn, or the maps have been lost.

Between 1966 and 1971, Utah drilled 33 XR, XRT, EX or BQ-sized drill holes at the Hep target area for 1593 m. These closely spaced holes were generally about 30 m deep, with a few holes drilled between 100 and 200 m. No geochemical data or drill logs are available.

As a follow-up to this large dataset, between 1970 and 1973, several areas of interest were mapped at a larger scale and surveyed by magnetometer. Most of these areas were also surveyed by IP and a few areas were surveyed by EM and seismic surveys (Muntanion and Witherley, 1982).

Between 1966 and 1977, 146 diamond drill holes were drilled, most of which tested Cu-Mo soil anomalies in the Hushamu and Hep Creek valleys. By 1975, the Hushamu deposit was delineated and estimated (not 43-101 compliant) at 52.9 Mt grading 0.32% Cu, 0.008% Mo and 0.41 g/t Au, with a stripping ratio of 2.21:1 (BHP, 1975).

In 1980, driven in large part by high gold prices, Utah began to examine the gold potential of the McIntosh Mountain and Pemberton Hills alteration systems, recognizing a potential for Pueblo Viejo-type deposits. Between 1980 and 1985, Utah conducted further detailed soil surveys, extensive rock sampling, ground geophysical surveys and drilled 12 drill holes in these areas. Several consultants reviewed the property and examined the potential for epithermal mineralization.

Between 1982 and 1983, Utah held an option on the Red Dog property and drilled 12 holes there (EC-131 to -135, -139 to -144) for 2056m (Mantanion, 1983; Muntanion and Witherley, 1982).

Jones (1988) describes in his qualifying report, a nine hole diamond drill program conducted in 1985, presumably by Utah. No primary source of this data has been located and it appears that the results were not filed for assessment. This drilling program was focused on the siliceous lithocaps southeast of the Hushamu deposit. Results were generally low, although holes EC-154 and -155 at McIntosh had elevated gold towards the bottom of the holes. Hole EC-158 intersected abundant massive pyrite.

4.1.2 Moraga 1987 to 1994

In 1987, BHP-Utah Mines Ltd. (the successor to Utah) optioned the Expo Property to Moraga Resources Ltd. (Moraga). Moraga conducted numerous phases of exploration between 1987 and 1994 when Moraga vested the option agreement. The first groundwork conducted was a down-hole pulse EM survey of an existing drill hole (EC-158) at Pemberton Hills (Woods, 1987). This program targeted massive sulphide deposits and the survey

In late 1988 and early 1989, Moraga commenced a field program comprising geological mapping and soil sampling on the Expo Property (Husband, 1989). This program focused on the Red Dog, McIntosh and Hushamu claim groups. Additionally, selected archived soil sample rejects from Utah's 1960s soil programs were analyzed for Au, As, Se, Te, Bi and Sb.

Moraga focused its drilling efforts on the Hushamu Deposit and nearby McIntosh Mountain area and conducted extensive drilling of this deposit for seven years, eventually completing 45 holes for 13,668 m in six drilling campaigns outlined below (Giroux and Pawliuk, 2003).

- Five diamond drill holes (EC-159 to 163) for 762 m were drilled at the Hushamu deposit between November and December, 1988. No report containing details of this program was written.
- Eleven diamond drill holes (EC-171 to 180, EC-154) totaling 3,822.7m were drilled at the Hushamu area between April and July, 1990; results of this drilling extended the Hushamu deposit 200 m southwards (Jones, 1990; Sutton and Dasler, 1990).
- Eight diamond drill holes (EC-181 to 188) totaling 2,347.0m were drilled during November and December 1990; the results of this work further extended the geological boundaries of the Hushamu copper-gold deposit (Pawliuk, 1991b). One existing drill hole (EC-154) was lengthened.
- Four diamond drill holes (EC-189 to 192) totaling 933.0m were drilled at Hushamu between February and August, 1991; the results of this work defined additional copper mineralization beneath siliceous, pyrophyllite breccias which cap McIntosh Mountain (Pawliuk, 1991a).
- Thirteen diamond drill holes (EC-198 to -210) totaling 4,832m were drilled between September 1, 1991 and March 15, 1992. The results of this work extended the geological boundaries of the Hushamu copper-gold deposit to the south and southeast (Pawliuk, 1992).
- Four diamond drill holes (EC-211 to 214) totaling 972.0m were drilled between March 3 and April 10, 1994. The geological boundaries along the southwestern and eastern sides of the Hushamu deposit were delineated by this work. Additional, but low grade, copper-

gold mineralization was defined beneath the siliceous pyrophyllite breccias on McIntosh Mountain (Pawliuk, 1994). An updated reserve calculation (not 43-101 compliant) of 191 million tons (173 million tonnes) of 0.27% Cu, 0.34 g/t Au and 0.009% Mo was stated (Dasler, 1994).

Additional work done on the Hushamu deposit from 1991 to 1993 consisted of a metallurgical study (Melis and Cron, 1992), a study of ore transport alternatives (Fernie, 1991), a preliminary mining study (Graham, 1993) and a resources calculation (Giroux, 1993). The resource was up-graded to NI 43-101 compliance in 2003 (Giroux and Pawliuk, 2003). These authors concluded that the Hushamu Deposit contains a 231 Mt measured and indicated resource grading 0.28% Cu and 0.31 g/t Au.

Apart from Moraga's focused efforts on the Hushamu deposit, the company conducted smaller programs to test additional targets in the belt. Moraga held an option on the Red Dog claims from Crew Natural Resoucres Ltd. during 1989 to 1991. They conducted further mapping and drilled eight holes (EC-164 to -171) in 1989 (Harrington, 1989); 11 holes (90-1 to -10) in 1990 (Richards, 1990) and eight holes (91-1 to -8) in 1991 (Richards, 1991).

In 1991, Moraga conducted a ground magnetic and soil sampling program across the Goodspeed target area east of the Red Dog and followed up by drilling five holes (Pawliuk, 1991a).

4.1.3 Jordex 1993 to 1997

In 1991, the shares of Moraga were purchased by Jordex Resources Inc. By 1993, Moraga ceased as a going concern and subsequent work was completed by the successor company. By early 1994, Jordex completed its 45% earn-in on the Expo Property pursuant to the 1987 joint venture agreement between Moraga and Utah / BHP. Later that year, Jordex participated in a drill program with BHP, drilling 822m in seven holes at the NW Expo zone (Gatchalian, 1994). In these first holes in this area, drill hole NWE-02 intersected 77' of 0.5 g/t gold and anomalous copper was returned in several other holes. In early 1995, Jordex converted its stake in the property to 100% subject to a 10% NPI after recapture of capital (Jordex Annual Report, 1994). (Dasler, 1994; Dasler et al., 1995; DeBari et al., 1999)

During 1994 and 1995, just prior to closure of the Island Copper concentrator, Jordex sought partners to provide capital to bring the Hushamu deposit into production (Jordex Correspondence, 1994-1996). Ultimately, no partner was found and the mill was decommissioned as scheduled. In the following few years, Jordex continued to examine the potential of the Expo Property (Fingler, 1996; Roscoe and Cargill, 1996) and flew a 156km helicopter-borne geophysical survey over the NW Expo area (Woolham, 1997).

4.2 2005 Exploration Program

Exploration in 2005 comprised a helicopter-borne geophysical survey, a re-logging exercise and three main phases of field work including an initial program of diamond drilling, a surface program of geological mapping, prospecting and soil sampling followed by a second drill program. The 2005 exploration included:

- May 4 to May 11: DIGHEM$^{V\text{-}DSP}$ airborne electromagnetic / resistivity / magnetic survey over the entire Hushamu comprising approximately 2687 line-km
- June 17 to July 24: three NQ diamond drill holes (EC-215 to -217) for 1,103.7m at the Hushamu Deposit and one NQ hole (EC-218) for 462.4 m at NW Expo
- July 22 to August 9: re-logging and PIMA analysis of 12 drill holes along two sections of the Hushamu deposit
- August 3 to September 8: ~196 line-km grid soil sampling for 3842 samples in the NW corner of the property, geological mapping and prospecting of nine target areas across the property, collection of 264 rock samples

- October 26 to December 17: 14 BTW and NQ drill holes (EC-219 to -232) for 1,589.1m at Hushamu, Cougar and NW Expo areas

The first phase of exploration on the property in 2005 involved a helicopter-borne electromagnetic / resistivity / magnetic survey conducted by Fugro Airborne Surveys Corp of Toronto. Specifics of this survey are presented in a detailed report prepared by the contractor (Smith, 2005).

During the summer program, drill core was logged, sawn and sampled at a core tent erected near the drill locations. Downhole surveys were conducted using a Flexit downhole instrument supplied by Fordia, Sudbury, Ontario and core logs were created using Lagger software from data entered directly into the Lagger databases. During the autumn program, drill core was logged, sawn and sampled at a core tent facility established at the Trails End Motel in Holberg. Magnetic susceptibility data was collected from all drill core by taking three readings within every drill run and averaging the value. Magnetic susceptibility data are presented on drill logs (Appendix E). For every 60 samples, one randomly selected sample was quartered and re-sampled as part of the QA/QC program. Standards and blank material samples were each inserted at a frequency of one in 30 samples. An independent consultant reviewed the QA/QC procedures in June and reported on the results. Details of the 2005 QA/QC program is provided in Appendix G.

All core is stored at the long term storage racks at Port Hardy Bulldozing, Port Hardy. Driftwood Diamond Drilling Ltd. of Smithers, British Columbia conducted the drilling using their 38 skid-mounted drill with NQ-sized tools for road sites and their hydraulic flyable drill and BTW-sized tools for off-road sites. Helicopter drill moves were completed using a Hughes 500D on a casual basis from Prism Helicopters based in Port McNeil, British Columbia. Crews accessed drill sites by truck and short walks in the case of the off-road sites.

Soil grid locations were obtained by hand held-GPS and lines were run using compass, clinometer and hip-chain. A magnetic declination of 20°9'E was used for all compass measurements. All maps and UTM coordinates are referenced to the 1983 North American Datum (NAD-83). A total of 3842 soil samples (excluding QA/QC) were collected in 159 person-days for an average of 24 samples per person per day. A field duplicate soil sample was collected about every 20th sample and sample blanks were inserted every 40th sample (Appendix G). Rock samples were collected from altered and mineralized boulders and outcrops. Sites of rock and silt samples were marked with pink and blue flagging tape and an aluminium tag. Rock sample descriptions are attached in Appendix C. Soil sampling sites were marked with orange and blue flagging tape and a weather- and fade-proof Tyvex tag.

Core samples were analyzed by ALS Chemex Labs of North Vancouver for Au (fire assay) and 25-elements by HF-HNO_3-$HClO_4$ acid digestions, HCl leach and ICPAES. Rock, soil and silt samples were analyzed by ALS Chemex Labs of North Vancouver for Au (fire assay) and 34-elements by aqua regia acid digestions and ICPAES. Additionally, some silt samples were analyzed by BLEG methods. Copies of laboratory certificates are reported in Appendices F.1 and F.2. Pulp assays were carried out for high geochemical values of Au, Ag, Pb, or Zn; the assays were used for plotting and calculations. The procedures, results and conclusions of the sampling QA/QC program are summarized in Appendix F.

5.0 REGIONAL GEOLOGY

The most recent description of the regional geology of the Hushamu area is given by Nixon et al. (1994; 1997; 2000; 2006) and the following summary is taken predominantly from Nixon's maps, papers and references therein. Figure 3 shows the bedrock geology of northern Vancouver Island.

Vancouver Island is comprised of Upper Paleozoic to Lower Mesozoic rocks of Wrangellia – a tectonostratigraphic terrane that occurs discontinuously northward as far as central Alaska. This terrane was amalgamated to the Alexander Terrane of the Alaskan Panhandle (together comprising the Insular Superterrane) by Late Carboniferous time. Subsequently, these terranes were accreted to North America

between the Middle Jurassic and the mid-Cretaceous. Thus, Vancouver Island records an early allocthonous history, and a later history with commonality to the North American margin.

The pre-accretion history of Wrangellia is represented by the Paleozoic Sicker Group and the Middle Triassic Karmutsen Formation. The Sicker Group comprises marine Devonian to Early Permian volcanic and sedimentary rocks that host VMS deposits such as at Myra Falls. The Karmutsen conformably overlies the Sicker Group and comprises basaltic and minor sedimentary rocks that underlie about 50% of Vancouver Island. This unit is up to 6000 m thick. Richards et al. (1991) argued that the Karmutsen was initiated by, and extruded above a mantle plume and recent geochemical data support an oceanic plateau origin for the Karmutsen (Greene et al., 2006). The Karmutsen is in turn conformably overlain by the Quatsino Formation of limestone consistent with a period of quiescence following impingement of a mantle plume.

The Bonanza Arc (DeBari et al., 1999) formed along the length of Vancouver Island during accretion of Wrangellia. Owing to later tiling, products of this arc from various crustal depths are all preserved. These include the Westcoast Crystalline Complex, Island Intrusions and the Bonanza Group volcanic rocks. DeBari et al. (1999) argue that all these components have similar ages and geochemical signatures and that they are therefore all products of a single arc. Ages for these rocks range from ca 190 to 169 Ma. Plutonic rocks of the Island Intrusions are responsible for most porphyry copper mineralization on Vancouver Island.

6.0 PROPERTY GEOLOGY

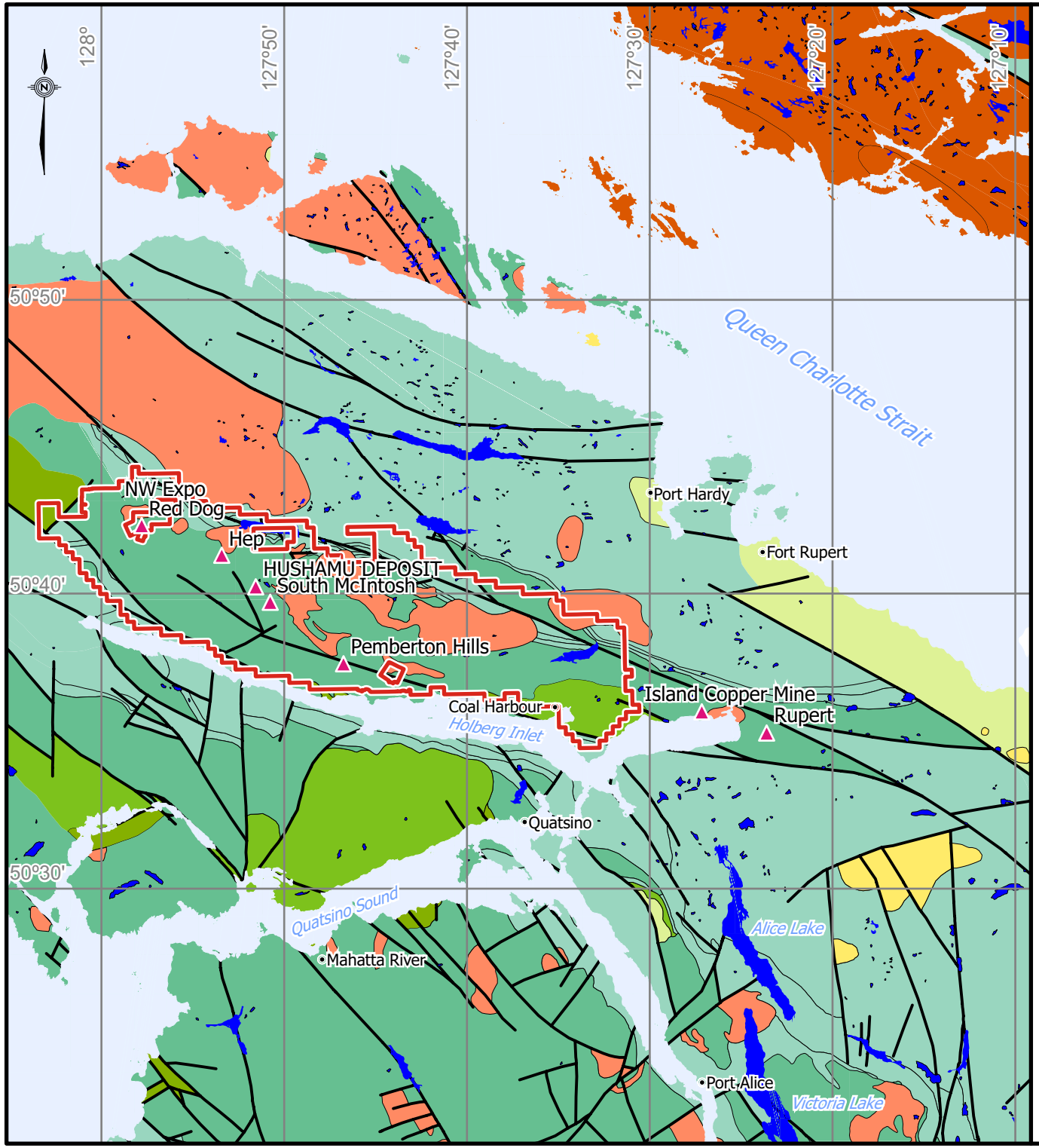
6.1 Lithology

The Hushamu Property is underlain by a generally southward-younging sequence of west-northwest-trending upper Triassic to middle Jurassic volcanic and lesser sedimentary rocks belonging to the Vancouver and Bonanza Groups (Figure 4). Table 2 summarizes the characteristics of these rock units. The northern part of the property is underlain by mafic volcanic rocks of the Karmutsen Formation. These thickly bedded to massive flows are well-exposed around Nahwitti Lake and form the topographically highest points in this part of Vancouver Island. This unit is up to 6000 m thick in some parts of the island (Greene et al., 2006).

Immediately to the south, the Karmutsen is conformably overlain by the Quatsino Formation of fine-grained (micritic), massive to weakly bedded grey limestone. This unit is typically well-exposed forming abundant natural outcrops and several large road-cuts along logging. In this area, the Quatsino Formation is approximately 100-200 m thick. Lying above the Quatsino Formation is the Parson Bay Formation. On the Hushamu Property, only rare outcrops of this unit are present, probably because of poor exposure. In the Nahwitti River valley, outcrops of thinly-bedded siltstone and mudstone was observed. Locally these sedimentary rocks contain significant graphite.

Most of the core of the Hushamu Property is underlain by “Bonanza” volcanic rocks. These rocks generally comprise a monotonous sequence of massive andesitic volcanic rocks. Feldspar-phyric coherent rocks are the most common but most outcrops exhibit some form of brecciation (hyaloclastite or autobrecciation). Only very rarely can any indication of bedding be observed in these rocks. Some sequences, such as at NW Expo, however, show well-bedded tuffaceous units (Figure 5A), locally with very fine ash / muddy layers (lahars?) containing common wood fragments (Figure 5B). The Bonanza volcanics are typically moderately chlorite-altered with common zeolite veins and fractures. Near porphyry Cu-Au-Mo centres, however, the alteration of these rocks is extremely intense, to the point that primary textures are mostly obliterated (e.g. Figs. 5 C, D).

The Bonanza volcanics altered facies (Table 2) avoids the difficulty in determining protoliths of intensely altered rocks by allowing these rocks to be named by descriptive alteration minerals rather than interpreting what the rocks were prior to alteration. Areas of intensely altered rocks occur in a belt within



Legend

- undivided sedimentary rocks
- undivided sedimentary rocks
- intrusive rocks
- undivided sedimentary rocks
- granodioritic intrusive rocks
- limestone
- basaltic volcanic rocks
- intrusive rocks, undivided
- metamorphic rocks

▲ Deposit, Prospect

12.5km

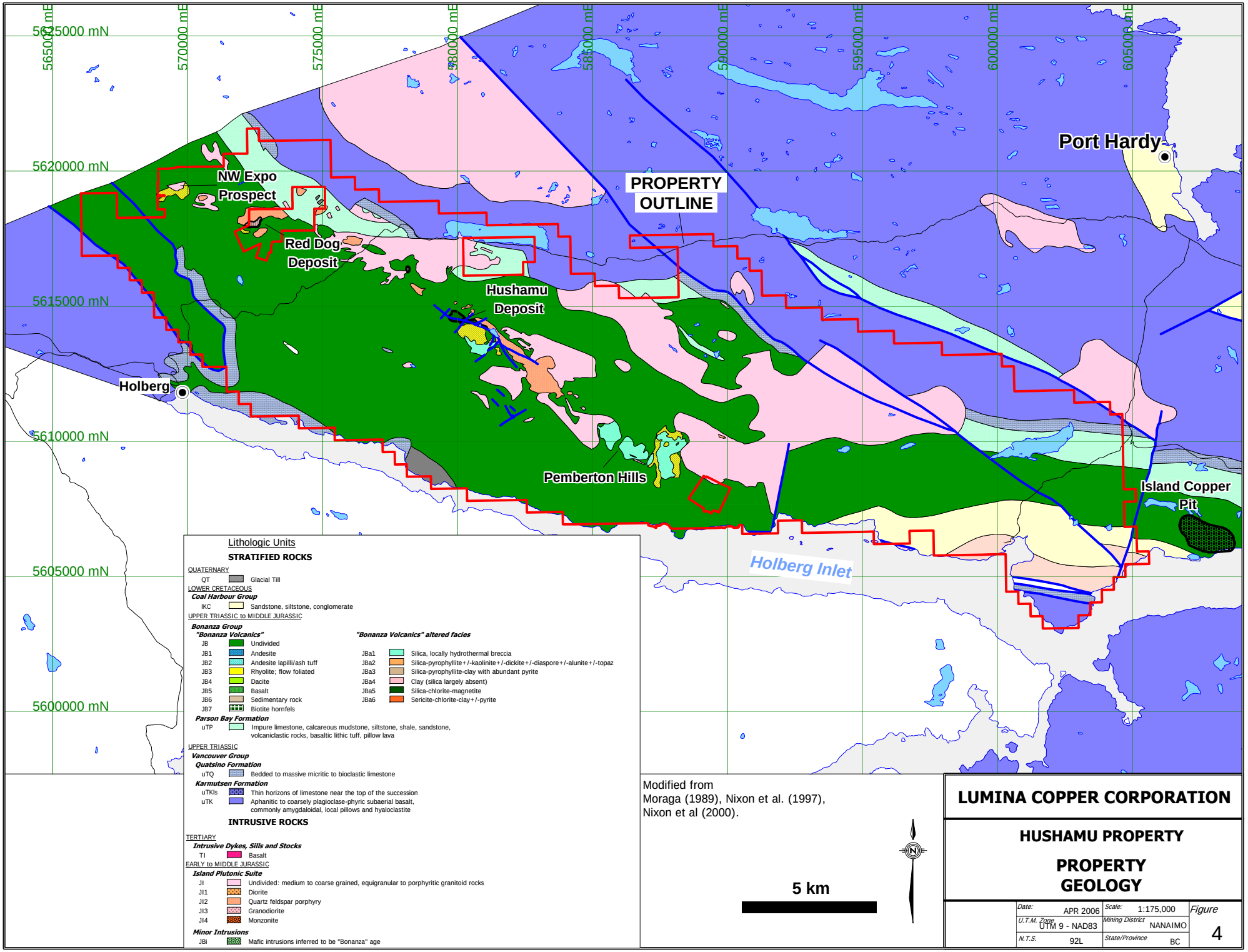
After Massey et al. (2005)

LUMINA COPPER CORPORATION

HUSHAMU PROPERTY

Regional Geology

EQUITY	Date: APR 2006	Scale: 1:175,000	Figure
	U.T.M. Zone: UTM 9 - NAD83	Mining District: NANAIMO	3
	N.T.S.: 92L	State/Province: BC	



LUMINA COPPER CORPORATION

HUSHAMU PROPERTY

PROPERTY GEOLOGY

Date:	APR 2006	Scale:	1:175,000
U.T.M. Zone	UTM 9 - NAD83	Mining District	NANAIMO
N.T.S.	92L	State/Province	BC

Figure 4

Table 2: Hushamu Lithologic Units

STRATIFIED ROCKS:

QUATERNARY

QT gravel, boulder till, local mud-rich laminated till

LOWER CRETACEOUS

Coal Harbour Group

lKC Sandstone, siltstone, conglomerate

UPPER TRIASSIC to MIDDLE JURASSIC

Bonanza Group

"Bonanza Volcanics"

JB Undivided volcanic rock
JB1 Andesite: green, variably massive / coherent facies, feldspar-phyric, hyaloclastite breccia common
JB2 Andesite lapilli and/or ash tuff: green, volcaniclastic facies comprising angular to rounded coarse ash to block-sized fragments, locally fine-grained ash size, local charred wood fragments
JB3 Rhyolite: coherent and volcaniclastic facies
JB4 Dacite
JB5 Basalt
JB6 Sedimentary rocks: undivided
JB7 Hornfels, biotite-rich contact metamorphosed Bonanza volcanic rocks

"Bonanza Volcanics" Altered Facies

JBa1 Silica, locally hydrothermal breccia
JBa2 Silica-pyrophyllite±kaolinite±dickite±diaspore±alunite±topaz
JBa3 Silica-pyrophyllite-clay with abundant pyrite
JBa4 Clay (silica largely absent)
JBa5 Silica-chlorite-magnetite
JBa6 Sericite-chlorite-clay±pyrite

Parson Bay Formation

uTP Impure limestone, calcareous mudstone, siltstone, shale, sandstone, volcaniclastic rocks, basaltic lithic tuff, pillow lava

UPPER TRIASSIC

Vancouver Group

Quatsino Formation

uTQ Bedded to massive micritic to bioclastic limestone

Karmutsen Formation

uTKls thin limestone horizons near top of succession
uTK Aphanitic to coarsely plagioclase-phyric subaerial basalt, commonly amygdaloidal, local pillows and hyaloclastite breccia

Table 2 (con't): Hushamu Lithologic Units

INTRUSIVE ROCKS:

TERTIARY

Intrusive dykes, sills and stocks

TI Basalt, medium-grained weakly to unaltered with chilled margins

EARLY TO MIDDLE JURASSIC

Island Plutonic Suite

JI Undivided: medium to coarse-grained, equigranular to porphyritic granitoid rocks
JI1 Diorite
JI2 Quartz-feldspar porphyry
JI3 Granodiorite
JI4 Monzonite

Minor Intrusions

JB1 Mafic intrusions inferred to be "Bonanza" age

the core of the property that is discontinuous from the Pemberton Hills to NW Expo and includes the Hushamu and Red Dog Deposits.

In the southwest corner of the property, the Karmutsen and Quatsino Formations are repeated, likely as a result of vertical movement on late faults that transect the property. Several orientations of faults are prominent including northwest-trending, northeast-trending and north-trending sets.

The core of the belt is intruded by a series of Jurassic plutonic rocks forming part of the Island Plutonic Suite.

6.2 Structure

The layered units underlying the Hushamu Property generally dip gently (20 to 30^{o}) southward, although they have been rotated against later faults causing local steep dips. Deformation of the area has been described by Nixon et al. (1994) and is summarized below.

Phase 1: Post-Early Jurassic to Pre-Cretaceous Deformation

The first deformational event is related to an east-northeast directed compressional event that resulted in regional tilting of the Lower Jurassic and older strata to form the Victoria arch. In addition flexural slip folding and the development of northwesterly trending thrust faults occurred during this deformation event. Northeast directed compression is indicated by the presence of locally well developed, northwesterly striking, stylolitic cleavage in the Quatsino limestone.

Phase 2: Post-Mid to Pre-Late Cretaceous Deformation:

The second deformational event postdates deposition of the mid-Cretaceous Coal Harbour Group sediments and may predate deposition of the Upper Cretaceous Nanaimo Group. Northerly directed compression resulted in an episode of intense strike-slip faulting and lesser thrusting. Faults formed during this deformation event are dominantly northwesterly trending structures that have in many cases produced significant drag folding in adjacent strata where the units are well bedded. The most obvious northwesterly trending faults are high-angle dextral strike slip faults with a south-side up sense of motion. It is the presence of this generation of faults that causes most of the stratigraphic repetitions that occur in the map area.

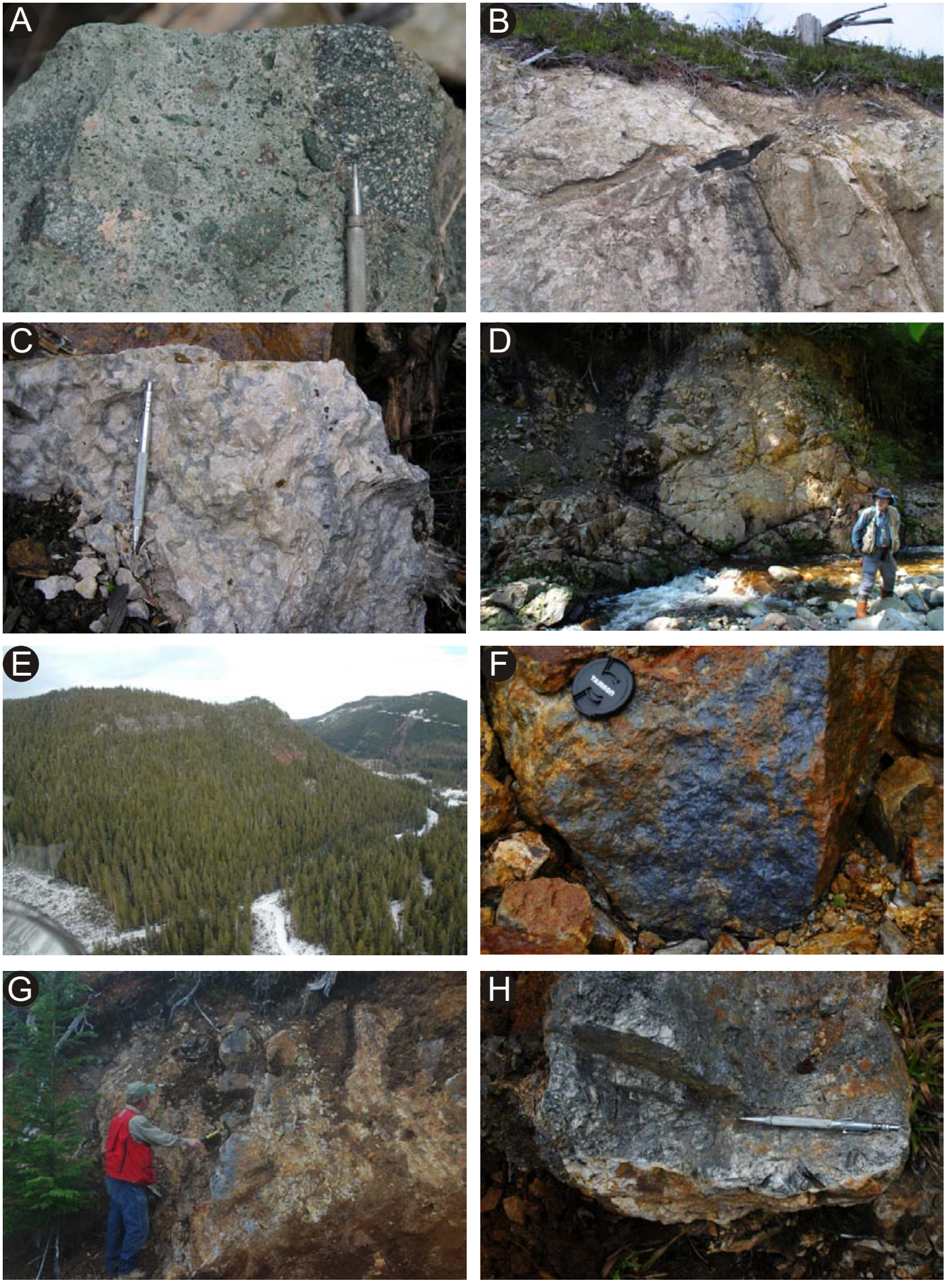

A
B
C
D
E
F
G
H

Figure 5 (previous page): (A) Andesitic Bonanza volcanic rock comprising heterolithic volcanic fragments (JB2). Moderate chlorite alteration. (B) Large charred wood fragment (centre of photo) within Bonanza tuffaceous rocks. NW Expo area. (C) Boulder of intensely altered Bonanza volcanic rock (JBa2) comprised of silica (grey) and dickite-kaolinite-pyrophyllite clays (browish). Boulder in Hushamu Valley derived from Mt McIntosh. (D) Intensely altered outcrop midway between NW Expo and the Red Dog deposit. Area is very poorly exposed, however, this outcrop attests to a broad alteration system. (E) Aerial view of the NW Expo prospect looking northwest. Prominent cliff comprises siliceous lithocap, locally clay- and pyrite-rich. The mineralized zone encountered in EC-218 and EC-228 lies at the base of cliff. (F) Molybdenite-coated fracture within silica-clay altered volcanic rocks from the Moly Quarry at NW Expo. (G) TJ Vein discovery outcrop. (H) Boulder showing bladed quartz after calcite from the TJ vein.

The Holberg fault is a curvilinear south-side up thrust fault that formed during this second deformational event in response to northward directed stresses. This important structure places Upper Triassic strata on the south side of Holberg inlet adjacent to mid-Cretaceous and older strata on the north side of the inlet. The most convincing kinematic indicator for movement on the Holberg fault is the presence of many northerly verging, gently plunging drag folds in the footwall. Minor coaxial thrust faults and a well-developed stylolitic cleavage in limestones in the footwall also demonstrate this sense of motion. Some of the major NW trending dextral strike-slip faults in the area are splays off the Holberg fault.

Phase 3: Tertiary Deformation

The third deformational event in the area is characterized by northwesterly to north-northwesterly directed extension that postdates the deposition of the Upper Cretaceous Nanaimo Group sediments. This phase of deformation is represented by minor north-easterly to east north-easterly striking normal faults that affect Upper Cretaceous and older strata. Northeast striking Tertiary dikes intruded during this final phase of deformation.

6.3 Mineralization and Alteration

Nine target areas were delineated for surface examination which was completed during August and early September, 2005. Targeting was based on a compilation of historic soil geochemical data, bedrock geology and known prior drill results and on magnetic, EM and resistivity data from the 2005 airborne survey. Significant results of mapping, prospecting and sampling within these areas are described in the following sections.

6.3.1 NW Expo and Cougar

The NW Expo and adjacent Cougar target areas are located in the far NW corner of the Hushamu Property. Table 3 contains results from anomalous samples collected in this area. The area is underlain by Bonanza volcanic rocks (predominantly andesitic tuff) that show high variability in degree of alteration. Along the northern part of the area these rocks are weakly altered and primary textures are well preserved. Alteration is limited to weak to moderate chlorite alteration. By contrast, most of the area exhibits intense alteration that has obliterated most primary texture. Rocks showing such high variability in alteration have been juxtaposed by the common fault breccia and gouge zones in this area. Although these faults are generally not exposed on surface, drilling has revealed several examples of this faulting across the area.

The most conspicuous example of alteration in the area is a series of steep, south-facing cliffs just below drill hole EC-228 (Figure 5A). These comprise silica-pyrophyllite-altered tuffaceous rocks of likely dacite and/or andesite affinity. A west-northwest trending subtle magnetic high is present at the base of this cliff but no outcrop is present within the anomaly. Downslope, however, a few small outcrops comprise clay (dickite?)-pyrophyllite-pyrite. These outcrops are generally barren or contain low-grade Au-Cu-Mo mineralization. In this area - as described in the drilling section - mineralization is hosted in

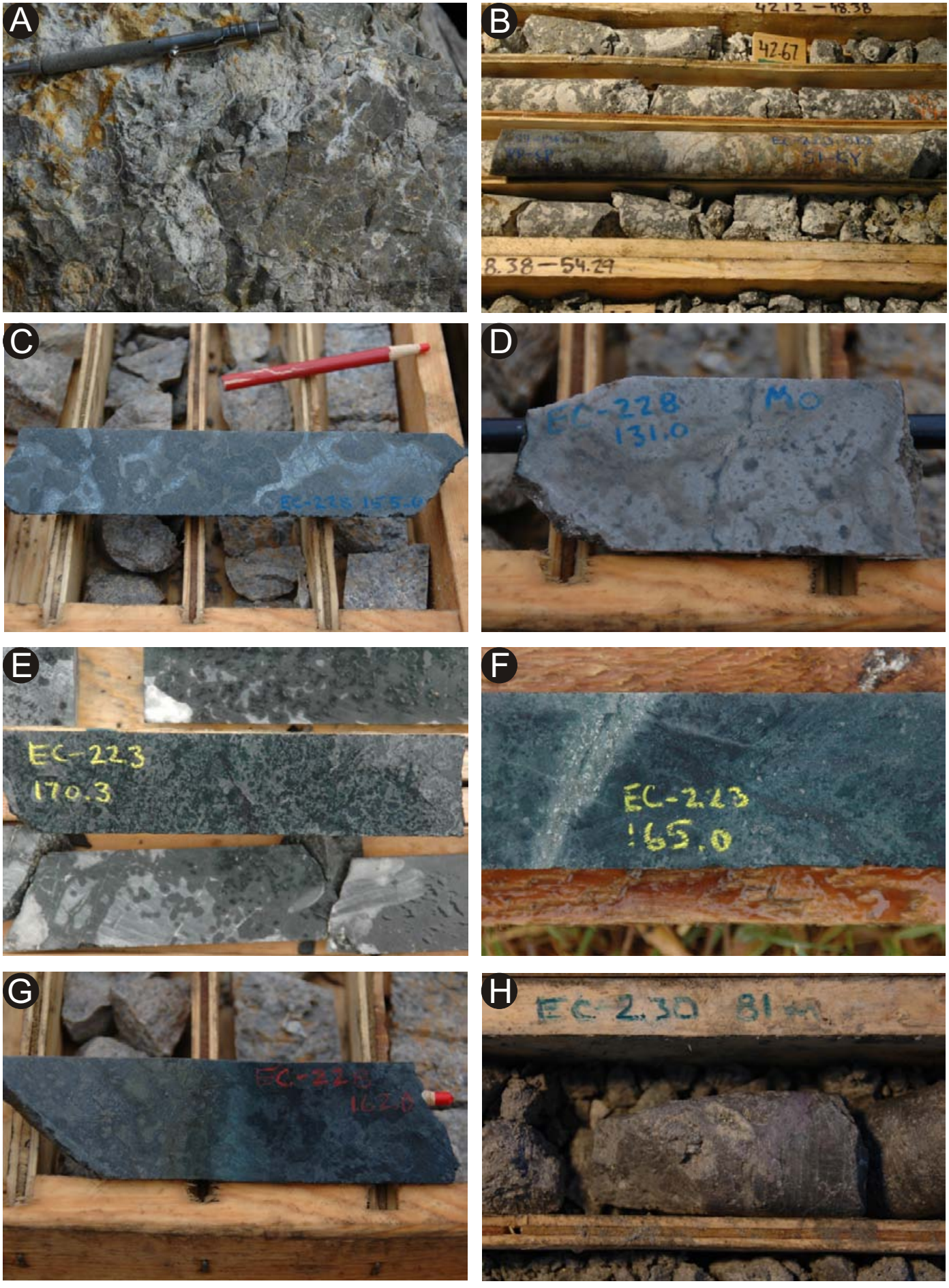

A
B
42.12 – 48.38
42.67
8.38 – 54.29
C
D
EC-228
131.0
M0
E
EC-223
170.3
F
EC-223
165.0
G
H
EC-230 81

Figure 6 (previous page) “Bonanza Volcanics” altered facies rocks: (A) JBa1 Bonanza volcanic rock comprised nearly entirely of silica with minor patches of white clay (B) Section of drill core from hole EC-223 showing dickite-kaolinite-pyrophyllite-altered rock (JBa4) with 4% pyrite and trace molybdenite on the left (dark brown) in contact with silica-dickite-kaolinite-topaz-pyrophyllite-diaspore (JBa2) rock on the right. The backdrop box of core shows typical JBa2. (C) Strongly altered rock (JBa3) showing typical pattern of intervening siliceous zones (light grey) with clay-rich zones (darker), likely dickite-dominated. Abundant pyrite is present in layers between these altered zones and also along fractures. (D) Typical appearance of molybdenite as very fine disseminated grains that give clay rich rocks a distinct bluish hue. Occurs within a JBa2 / JBa3 transition zone in EC-228. (E) Characteristic mottled texture of JBa5 showing lighter silica-rich regions intimately intergrown with darker chlorite-magnetite-rich regions. (F) Visible chalcopyrite grains within a magnetite vein cutting silica-magnetite-chlorite altered rock (JBa5). (G) Chlorite-magnetite-silica altered rock (JBa5 to the right) overprinted by sericite-chlorite-clay-pyrite (JBa6). (H) Purple dumortierite within sericite (illite-smectite)-chlorite-pyrophyllite-dickite-kaolinite-pyrite altered rock (JBa6) from EC-230. The nearest known Cu-Au-Mo mineralization to this drill hole is at 1.2 km away at NW Expo.

chlorite-silica-magnetite rock which does not outcrop but was intersected in drill holes immediately below the silica-clay altered zones.

Importantly, the footprint of strong alteration in the NW Expo Zone extends across an area at least 1.6 by 1.2 km as evidenced by a large (about 25 metres long) outcrop of strong pyrophyllite-clay-pyrite+/- silica altered tuff within the northern branch of the Goodspeed River approximately mid-way between NW Expo and the Red Dog deposit, and by outcrops in the Goodspeed proper north of hole NWE-07. Although these outcrops generally returned low values in Au, Cu and Mo, their intense alteration suggests a broad hydrothermal system. Strongly altered volcanic rocks exposed within a quarry at NW Expo (Moly Quarry), show widespread hairline fracture-controlled molybdenite (Figure 5F).

Alteration at this quarry, as shown by PIMA analysis, is very complex. Eleven samples from this quarry were analysed (Table 4). Nearly all samples contain pyrophyllite and dickite clays, but several samples also contain kaolinite, diaspore, alunite, zunyite and topaz – consistent with advanced argillic alteration.

Samples showing anomalous geochemistry (Table 3) were sampled from float material found within two main water-ways. At NW Expo, in a small north-south creek adjacent to hole NWE-3 contained strongly chlorite and silica altered boulders with disseminated chalcopyrite and pyrite that returned elevated Au, Cu and Zn (380070). Several samples of intense silica alteration with pods of pyrite and magnetite were found within the Goodspeed River between the Red Dog deposit and NW Expo. These samples generally showed anomalous Au and Cu and the material is quite clearly derived from the Red Dog deposit on Red Dog Hill.

Table 3: NW Expo Mineralization

Sample Number	Year	Width (m)	Au (ppm)	Ag (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
NW Expo								
279938	2005	0.2	0.18	<1	140	<10	<20	90
279939	2005	float	0.83	1	9340	60	<20	<20
279942	2005	float	0.42	<1	270	20	<20	20
279943	2005	float	0.49	2	2750	100	<20	30
379274	2005	select	0.04	<1	50	790	40	30
380070	2005	float	0.73	2	4330	<10	<20	430
Cougar								
275590	2005	float	0.62	<1	4720	90	20	20
275591	2005	float	0.84	1	280	30	20	20
275592	2005	float	0.69	1	4160	70	<20	40
275593	2005	float	0.81	1	4610	20	20	20
275597	2005	float	0.32	<1	1110	30	<20	20
275598	2005	float	0.16	<1	140	<10	20	70
275599	2005	float	0.73	<1	450	40	<20	20
379296	2005	float	0.19	18	12050	10	<20	4010
380080	2005	float	0.51	<1	2930	10	<20	<20
380087	2005	float	0.80	1	4460	20	<20	60

Table 4: NW Expo Moly Quarry PIMA Analyses

Sample	Mineral 1	Mineral 2	Mineral 3	Mineral 4
380123	pyrophyllite	dickite	diaspore	
380124	pyrophyllite	dickite	diaspore	alunite
380125	pyrophyllite	dickite	and/or kaolinite	?weak alunite
380126	zunyite	dickite	pyrophyllite	and/or kaolinite
380127	zunyite	dickite		
380128	pyrophyllite	diaspore	dickite	and/or kaolinite
380129	dickite	diaspore	kaolinite	and/or pyrophyllite
380130	dickite	topaz	pyrophyllite	diaspore
380131	pyrophyllite	topaz	dickite	alunite
380132	pyrophyllite	alunite	dickite	
380133	kaolinite	topaz	probable pyrophyllite	

6.3.2 Goodspeed

The Goodspeed prospect lies 2.5 km east-southeast of Red Dog Hill and borders the Red Dog claim block. The target comprises a linear magnetic high and resistivity low coincident with a Cu in soil anomaly. It is underlain by dacite volcanic rocks intruded by a hornblende-feldspar porphyry. This area has seen two major phases of drilling, largely due to results from hole EC-119 located on the Red Dog claim block which returned 24.38m grading 0.32% Cu. As well as several earlier, poorly reported drill holes, five holes were drilled at Goodspeed in 1991 (Pawliuk, 1991a). Likely because the Red Dog claim block was not part of the property, the Goodspeed drill holes were collared 275 to 450 m away from EC-119. Thus, this drill hole has never really been followed up and all drilling at Goodspeed has returned fairly low values.

New (<5 years old) logging roads cut immediately through the cluster of old drill holes but no evidence of drill sites was found. Road cuts exhibit a 90 m wide zone of quartz-magnetite+/-pyrite+/-actinolite stringer veins from 0.5 to 10 cm wide. Trace chalcopyrite and bornite (?) was observed. Locally abundant hydrothermal magnetite occurs in ash tuff wallrock. Numerous chip and grab samples were collected from this vein swarm and anomalous Cu and Au results were obtained for three samples (Table 5).

Table 5: Goodspeed Mineralization

Sample Number	Year	Width (m)	Au (ppm)	Ag (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
379283	2005	grab	0.20	1	2770	<10	20	90
379966	2005	0.2	0.16	1	1590	60	<20	30
379970	2005	10.0	0.13	<1	1080	10	<20	70

6.3.3 Hep

Twenty-seven shallow drill holes (HC-001 to -027) were drilled in the Hep area between 1966 and 1971 by Utah. As such, the Hep area is one of the oldest targets on the Hushamu Property. No drill logs, geochemical results or report are available for this drilling, however, the area coincides with a Cu in soil anomaly from the historic soil data suggesting that the soil anomaly attracted attention to the area. The area is characterized by fine-grained andesite volcanic rocks with strong chlorite alteration and up to 5% disseminated pyrite. Immediately to the north, the volcanic rocks are intruded by several quartz-feldspar porphyry dykes. Near the focus of historic drilling, an angular boulder disturbed by road-building activity contained abundant fracture-controlled molybdenite and 4400 ppm Mo and 1190 ppm Cu (Table 6.3.5).

A pyrite vein hosted by quartz-feldspar porphyry with epidote-quartz-chlorite alteration envelopes sampled from an outcrop near the Hep drilling returned 0.67% Cu (sample 380101).

Table 6: Hep Mineralization

Sample Number	Year	Width (m)	Au (ppm)	Ag (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
379299	2005	float	0.03	1	1190	4400	<20	180
380101	2005	0.1	0.04	17	6680	140	140	310

6.3.4 Nahwitti River

The upper Nahwitti River area, located in the northern central part of the property, was examined as a skarn target. This area has a historic Cu-Zn-Mo soil anomaly that is coincident with an airborne resistivity low and a 2.6 km long trend of interpreted bedrock EM conductors. Exposure is very poor in this valley owing to subdued topography. Prospecting only revealed one anomalous sample (Table 7) that returned gold and copper. Graphitic sedimentary rocks belonging to the Parson Bay Formation were observed in this area suggesting that the EM conductors indicate formational graphite and not sulphide minerals. Other exposures in this area comprise Quatsino limestone and Karmutsen mafic volcanic rocks. No significant mineralization or alteration was observed.

Table 7: Nahwitti River Mineralization

Sample Number	Year	Width (m)	Au (ppm)	Ag (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
279916	2005	float	0.18	5	1580	20	160	150

6.3.5 Hushamu Deposit and Surrounds

Several samples were collected from a small pit outcrop within the core of the Hushamu deposit (Table 8). This outcrop comprises a quartz vein swarm with veins up to 25 cm wide hosted in a strong silica and weakly chlorite-altered diorite with local magnetite clots contained up to 5% pyrite and trace chalcopyrite. Lab results are generally consistent with the known average grades of the deposit.

A new chalcopyrite showing was discovered 2.5 km east of Hushamu Lake within a road cut on logging road H1510. The showing comprises pyrite-chalcopyrite+/-bornite veins up to 20 cm wide hosted in clay altered quartz-feldspar porphyry. The veins generally strike 070° and dip moderately to the southeast. A grab sample of the richest material returned 2.58% Cu and 0.11 g/t Au (379379, Table 8).

Gold-copper mineralization was discovered well outside of the known Hushamu deposit outline 650 m north-northeast of the centre of Hushamu Lake in a steep creek just downstream of logging road H1541. This area is characterized by an airborne magnetic high. The creek exposes a southwest-striking fault zone showing evidence of dextral oblique displacement. Mineralization is hosted in chlorite-silica altered volcanic rocks with disseminated pyrite and chalcopyrite that returned up to 0.8% Cu but generally low gold values.

Table 8: Hushamu Deposit Area Mineralization

Sample Number	Year	Width (m)	Au (ppm)	Ag (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
279917[a]	2005	3.0	0.32	<1	3040	30	<20	90
279918[a]	2005	grab	0.13	<1	960	20	20	230
379958[a]	2005	2.0	0.21	1	1640	30	20	410
379959[a]	2005	grab	0.18	1	1310	50	20	50
379379[b]	2005	grab	0.11	18	25800	30	40	190
379380[b]	2005	grab	0.25	2	1050	10	50	2410
379395[c]	2005	1.0	0.01	2	2030	<10	20	680
379396[c]	2005	1.0	0.02	5	8270	20	<20	140
379398[c]	2005	float	0.01	4	4570	<10	30	290
379399[c]	2005	float	0.17	<1	150	<10	<20	60

[a]outcrop within Hushamu deposit
[b]H1510 road showing
[c]faulted creek NNE of Hushamu Lake below road H1541

Twelve historic drill holes along two drill sections within the Hushamu deposit were re-logged during the summer of 2005 (Simmons, 2005). In conjunction with this re-logging, Anne Thompson of PetraScience Inc. conducted 292 PIMA analyses to characterize the alteration of the deposit. Simmons concluded that lithologic control played little role in focusing or in channelizing hydrothermal fluids. The alteration system does show a consistent zonation with zunyite, diaspore and topaz zones generally immediately overlying the deposit. Most of the mineralized material is characterized by pyrophyllite-dickite or kaolinite-montmorillonite clay assemblages. Within these zones, however, much variation exists and the alteration zones are highly diffuse. Significantly, the widespread occurrence of advanced argillic assemblages such as zunyite, diaspore, topaz immediately overlying and in many cases within the Cu-Au-Mo mineralized zones suggests that the hydrothermal system has collapsed into itself as

suggested by Dasler et al. (1995). These phases are characteristic of highly leached lithocaps that typically form near the surface in epithermal environments up to several kilometres above porphyry-style mineralization (Hedenquist et al., 2000; Sillitoe, 1993). This so-called telescoping occurs during uplift and erosion of active hydrothermal systems.

6.3.6 TJ Veins

Two new veins were discovered in ditch outcrops 4.5 km southeast of Hushamu Lake in 2005 on WFP roads H706 and H706B (Figure 5G). Table 6.3.8 presents geochemical results from several samples of this vein material. The veins are oriented at 060° and 360°, and are 10 metres and seven metres wide, respectively. They comprise planar to irregular stockwork quartz veins with local chalcopyrite-sphalerite-galena and are hosted by weakly chlorite altered andesitic flows and tuffs. At least two generations of quartz are present including an early quartz after bladed calcite and later vuggy infilling quartz. Conspicuous pyrobitumen has filled much of the vug space in the later quartz and therefore appears to be paragenetically late. These are high level (<~300 m depth based on bladed calcite, Hedenquist, 2000) fossil low-sulphidation epithermal systems (Figure 5H).

A third, possibly related vein, was discovered about 700 m south-east of the main TJ vein in a small creek. This poorly exposed brecciated quartz vein contains pyrite and pyrobitumen and returned elevated Au and Mo (sample 380106). The vein is hosted in a fault zone contact between diorite and andesite.

Table 9: TJ Veins Mineralization

Sample Number	Year	Width (m)	Au (ppm)	Ag (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
380063	2005	5.0	0.18	8	210	20	290	280
380064	2005	1.0	11.70	>200	5830	20	10700	12100
279936	2005	2.0	1.35	7	530	10	220	380
380106	2005	2.0	0.11	<1	10	90	<20	20

6.4 2005 Diamond Drilling

Drilling was conducted during two phases in 2005 and a total of 18 holes for 3193 m were cored in three areas (Table 10). All hole targeted porphyry Cu-Au-Mo style mineralization. The first three holes were drilled within the 231 Mt Hushamu deposit whereas all later holes were reconnaissance-style holes aimed at discovering new mineralization.

Notable Au-Cu-Mo mineralization was encountered in six holes (Table 11); three of these were from within the Hushamu deposit and only confirmed results from previous drilling. Three other holes, however, encountered previously unknown mineralization at the NW Expo area. Previous drilling in the area is relatively scarce: only seven holes had been drilled with one intercepting 23.5m of 0.5 g/t Au (NWE-2). The highlight of the 2005 drilling was hole EC-228 which returned 1.0 g/t Au and 0.17% Cu over 95 m. Details of individual targets and a summary for each hole drilled in 2005 is provided below.

Table 10: 2005 Diamond Drilling Survey Data

Drill Hole	Target	Collar (UTM NAD 83)			Azimuth	Inclination	Length (m)
		Easting	Northing	Elev (m)			
June - July							
EC-215	Hushamu	581021	5614207	325	180	-80	410.6
EC-216	Hushamu	580340	5614354	331	-	-90	394.1
EC-217	Hushamu	579794	5614772	396	180	-67	299.0
EC-218	NW Expo	569541	5619468	417	206	-60	462.4
October – December							
EC-219	Hushamu	581753	5614217	494	-	-90	47.5
EC-220	Hushamu	581753	5614219	494	030	-70	73.8
EC-221	Cougar	571814	5618663	232	-	-90	224.9
EC-222	NW Expo	569608	5618847	229	354	-45	148.1
EC-223	NW Expo	569654	5619210	290	230	-60	262.1
EC-224	NW Expo	569865	5618886	196	-	-90	37.2
EC-225	NW Expo	569987	5618983	216	-	-90	69.5
EC-226	NW Expo	569989	5618983	216	080	-55	68.0
EC-227	Cougar	571407	5619090	191	-	-90	38.1
EC-228	NW Expo	569465	5619327	396	205	-56	235.6
EC-229	NW Expo	569379	5619604	427	270	-47	199.6
EC-230	Cougar	570568	5619636	215	-	-90	107.3
EC-231	Cougar	570631	5619469	199	-	-90	81.4
EC-232	Cougar	570515	5618780	152	-	-90	34.1
						TOTAL	3193.3

Table 11: Significant Drill Intersections

Drill Hole	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)	Mo (ppm)
EC-215	26.00	130.00	104.00	0.30	0.28	70
including	26.00	85.00	59.00	0.37	0.32	77
EC-216	12.20	160.6	148.4	0.51	0.31	61
including	12.20	121.00	108.80	0.53	0.35	78
EC-217	60.00	233.20	173.20	0.10	0.20	70
including	60.00	124.10	64.10	0.15	0.28	111
EC-218	317.80	462.40	144.60	0.46	0.09	42
including	317.80	442.70	124.90	0.52	0.11	46
EC-223	18.79	83.52	64.73	0.31	0.03	105
including	36.58	72.90	36.32	0.37	0.03	141
	173.28	206.65	36.87	0.16	0.07	199
EC-228	132.89	227.85	94.96	1.00	0.17	250
including	151.85	170.20	18.35	0.93	0.19	588
including	170.20	189.50	19.30	1.54	0.24	76

6.4.1 Hushamu Deposit

The three Hushamu deposit drill holes were drilled to test for mineralization below the limit of previous drilling. The three Hushamu deposit holes: (1) confirmed previously reported grades and widths of mineralization within the deposit; and (2) showed the bottom of the deposit to be bordered by faulting.

Drill hole EC-215 was drilled within the east-central Hushamu deposit to test the area between EC-098 and EC-085 and test for mineralization below barren quartz-feldspar porphyry intercepted in previous drilling. The hole intercepted mineralized volcanic rocks above a portion of mineralized quartz-feldspar porphyry. Below the Hushamu fault, however, the porphyry is barren. According to this north-south drill section, the Hushamu fault appears to dip steeply northward. After coring about 300 m of porphyry, the hole punched through to underlying volcanic rocks that contained 7% pyrite but returned low grades. Although the lower volcanic rocks are poorly mineralized, this hole did show that volcanic rocks occur below the porphyry.

EC-215 Summary

0.00 to 18.30: CASING

18.30 to 117.60: ANDESITE LAPILLI TUFF (JB2): mottled with dark green-black magnetite-chlorite clots, local sericite-altered zones. Chlorite-magnetite alteration decreases with depth. Cut by about 5% quartz veins and older magnetite veins. Local disseminated pyrite and rare chalcopyrite. Common fault breccia and gouge zones.

117.60 to 407.90: QUARTZ-FELDSPAR PORPHYRY (JI2): light green-grey, medium-grained massive rock. Variably sericite-altered, contains 10-20% chlorite-magnetite clots with 0.5% pyrite and trace chalcopyrite with mm-scale quartz veins above 192 m.

150.45 to 164.11: HUSHAMU FAULT: fault breccia

407.90 to 410.60: ANDESITE (JB1): green-grey, fine-grained, pervasive chlorite and patchy epidote alteration with up to 7% disseminated pyrite.

410.60m = EOH

Drill hole EC-216 was drilled between EC-078 and EC-094 within the central Hushamu deposit. This hole was planned to drill to ~400m in order to test for mineralization below barren quartz-feldspar porphyry intercepted in EC-094. Below the main mineralized zone (to about 165 m depth) the hole intersected a quartz-pyrite-veined quartz-feldspar porphyry that returned elevated copper, but then intersected a large fault breccia zone that cut off the lower contact of the porphyry. Below the fault, the hole encountered unmineralized mixed volcanic rocks and minor plutonic rocks to a depth of 394m. This suggests that the Hushamu mineralized body is not bound by a barren porphyry body, but rather it is structurally truncated with barren rocks – volcanic or pluton – structurally emplaced below the deposit.

EC-216 Summary

0.00 to 12.20: CASING

12.20 to 62.00: ANDESITE (JB1): dark grey-green, variably altered from strong silicification to silica-pyrophyllite to pyrophyllite. Local intense pyrite and local chalcopyrite up to 0.5%. Locally strong chlorite-magnetite alteration.

62.00 to 70.80: FAULT GOUGE

70.80 to 84.40: ANDESITE LAPILLI TUFF (JB2): strong chlorite-magnetite alteration, strongly fractured with 0.3% chalcopyrite

84.40 to 90.40: FAULT GOUGE

90.40 to 167.20: ANDESITE (JB1): dark grey-green, moderate silicification with 1% pyrite and trace chalcopyrite, local trace molybdenite. Patchy chlorite-magnetite alteration. Cut by magnetite and quartz stringer veins locally.

167.20 to 173.50: QUARTZ-FELDSPAR PORPHYRY (JI2): medium to light grey, silica-altered. 5% pyrite associated with abundant quartz veins.

173.50 to 181.10: FAULT BRECCIA

181.10 to 205.40: ANDESITE LAPILLI TUFF (JB2): medium to light grey, variable texture, local strong silicification and possible biotite alteration. 10% pyrite, strong silicification.

205.40 to 220.00: QUARTZ-FELDSPAR PORPHYRY (JI2): weak sericite and epidote alteration, 2% pyrite

220.00 to 379.90: ANDESITE (JB1): massive to fragmental, moderate to strong silicification, 2 to 7% pyrite, cut by several fault zones.

379.90 to 394.10: DIORITE (JI1): medium to dark green-grey, strongly magnetite, weak chlorite-epidote, 1% pyrite

394.10m = EOH

Drill hole EC-217 was drilled in northwest Hushamu deposit area. It was designed to test for mineralization below EC-060 which ended in mineralized andesite and was nearly a twinned hole of EC-177. This hole intersected mineralized volcanic rocks to a depth of about 266m where the mineralization was truncated by a fault zone.

EC-217 Summary

0.00 to 6.10: CASING

6.10 to 282.90: ANDESITE (JB1): massive to fragmental, moderately to strongly magnetic, patchy magnetite-chlorite zones with associated chalcopyrite and trace molybdenite decreasing down hole. Cut by numerous fault zones. Local biotite alteration

222.10 to 235.60: FAULT BRECCIA

282.90 to 299.00: DIORITE (JI1): medium to dark grey-green, local sericite alteration, strongly magnetic, weak chlorite, 3% pyrite and trace chalcopyrite

299.00m = EOH

Drill hole EC-219 tested a magnetic high and coincident Cu in soil geochemical anomaly on a steep slope east of the Hushamu deposit. No mineralization was intersected and was lost at 47.55 m due to caving ground.

EC-219 Summary

0.0 to 6.1: CASING

6.1 to 26.8: ANDESITE (JB1) Coherent andesite volcanic rock. Weak chlorite, epidote and biotite alteration. Minor pyrite and magnetite

26.8 to 45.3: DIORITE (JI1) Weak chlorite, epidote and biotite alteration. Minor pyrite and magnetite (probably primary). Rare quartz-magnetite veins with trace chalcopyrite and molybdenite.

45.3 to 47.5: ANDESITE (JB1) Coherent andesite volcanic. Similar to top of hole.

47.55m = EOH

Drill hole EC-220 tested a magnetic high and coincident Cu in soil geochemical anomaly on a steep slope east of the Hushamu deposit. This hole was drilled from the same setup as EC-219 after the first hole encountered difficult drilling conditions.

EC-220 Summary

0.0 to 4.6: CASING

4.6 to 38.7: ANDESITE (JB1) Coherent andesite volcanic rock. Weak chlorite, epidote and biotite alteration. Minor pyrite and magnetite. Smectite-kaolinite alteration.

38.7 to 59.6: DIORITE (JI1) Weak chlorite, epidote and biotite alteration. Minor pyrite and magnetite (probably primary).

59.6 to 73.8: ANDESITE (JB1) Coherent andesite volcanic. Locally fragmental texture. Similar to top of hole. Cut by two diorite dykes.

73.76m = EOH

6.4.2 NW Expo

Drill hole EC-218 was drilled from atop the exposed lithocap shown in Figure 5E and was designed to test a subtle airborne magnetic anomaly at the base of the cliff. This hole intersected strongly altered and moderately mineralized silica-chlorite-magnetite rock over about 130m. This zone coincides well with the magnetite anomaly.

EC-218

0.00 to 6.10: CASING

6.10 to 54.00: ANDESITE (JB1): medium grey, medium-grained, weakly sericite and chlorite-altered, trace pyrite.

54.00 to 55.70: FAULT BRECCIA

55.70 to 171.00: SILICA-PYROPHYLLITE-CLAY (JBa3) altered volcanic rock with abundant pyrite. Trace molybdenite in lower part of interval.

76.00 to 86.30: MAFIC DYKE (Ti): fresh, moderately magnetic, weakly chlorite altered, chilled margins.

171.00 to 323.20: CLAY-altered volcanic rock (JBa4): Clay dominant but locally strong silicification. 1% pyrite. Clay alteration increases towards bottom of interval. Trace molybdenite throughout.

323.20 to 462.40:SILICA-CHLORITE-MAGNETITE (JBa5)-altered rock. Dark grey-green. Pervasive alteration, mottled texture, trace fine-grained chalcopyrite, local biotite alteration. Cut by several early (mineralized) mafic dykes.

399.00 to 429.50: light brown-grey to green (JBa6): Similar to unit above and below but magnetite has been widely replaced by pyrite, moderate sericite alteration. Trace chalcopyrite.

462.40m = EOH

Drill hole EC-222 was drilled behind the 1994 BHP drill hole NWE-2 which intersected 23.5m of 0.5 g/t Au. This hole was drilled within an area of elevated Mo, Cu and Au in soils. Although the hole did not intersect mineralization, intensely altered volcanic rocks were cored throughout most of the hole. Zones of weakly altered rock occurs within this hole but is fault-bounded suggesting that weakly and intensely altered zones are structurally intercalated. Additionally, several different styles of alteration were encountered. The hole was abandoned in fault gouge.

EC-222

0.0 to 6.1: CASING

6.1 TO 50.6: SILICA-PYROPHYLLITE-KAOLINITE-DICKITE (JBa2): strongly altered andesite, light grey, most primary texture obliterated, strong silica, moderate clay, 2% pyrite, dickite, diaspore, pyrophyllite present. Oxidized above 33.2.

50.6 to 51.3: FAULT BRECCIA: overprints alteration and pyrite mineralization

51.3 to 76.1: BASALT (JB5): dark green, fresh, moderate chlorite, weak epidote, strongly magnetic

76.1 to 98.4: SILICA-PYROPHYLLITE-CLAY (JBa3): equivalent to 6.1 to 50.6 but with more abundant pyrite (8%), dickite, diaspore, pyrophyllite, kaolinite present. Cut by numerous fault breccia and gouge zones.

98.4 to 141.8: SERICITE-CHLORITE-CLAY (JBa6): strongly altered andesite. Differs from unit above by lack of pinkish pyrophyllite. Alteration is predominantly sericite-clay-chlorite. 6% pyrite smectite, chlorite, kaolinite, dickite present.

141.8 to 146.2: BASALT (JB5): dark green, fresh, moderate chlorite, weak epidote, strongly magnetic

146.2 to 148.1: FAULT GOUGE

148.12m = EOH

Following up from the mineralization intersected in EC-218, drill hole EC-223 was designed to test the same subtle magnetic anomaly along strike to the east and at a shallower depth. Although similar silica-chlorite-magnetite altered rock with trace disseminated chalcopyrite was encountered, the grade for this hole was generally low. The hole did not, however, completely test across the zone since the hole was lost after drilling about 75m of fault breccia with nil recovery. Apparently this hole obliquely intersected a fault and the drill rods progressed within this fault zone.

EC-223 Summary

0.0 to 18.3: CASING

18.3 to 72.9: SILICA-PYROPHYLLITE-KAOLINITE-DICKITE (JBa2): grey silica groundmass with earthy, white patches of clay (pyrophyllite, dickite, kaolinite), 2% pyrite, trace molybdenite.

72.9 to 77.9: BASALT DYKE (JB5): dark green, fresh, moderate chlorite, weak epidote, amygdaloidal, fault bound

77.9 to 80.6: SILICA-PYROPHYLLITE-KAOLINITE-DICKITE (JBa2): equivalent to 18.3 to 72.9

80.6 to 82.6: FAULT BRECCIA

82.6 to 83.5: MAGNETITE-SILICA-CHLORITE ZONE (JBa5): dark sooty-black, Intensely magnetic altered cut by several drusy quartz veins and irregular silica replacement zones, strong chlorite-silica, 0.5% chalcopyrite, trace bornite

83.5 to 159.9: MONZONITE (JI4): porphyritic, feldspar-hornblende-phyric. Very rare quartz phenocrysts. moderate chlorite, weak epidote, 2% pyrite, trace chalcopyrite, trace molybdenite associated with magnetite veins

159.9 to 180.5: MAGNETITE-SILICA-CHLORITE ZONE (JBa5): equivalent to 82.6 to 83.5

180.5 to 186.7: ANDESITE (JB1) Coherent grey-green, medium-grained. Fresh. moderate chlorite, weak epidote, weak calcite

186.7 to 262.1: FAULT BRECCIA: poor recovery, clearly drilled parallel to fault, clay-altered, cut by mafic dyke between 188.6 to 191.9

262.10m = EOH

Drill holes EC-225 and EC-226 were drilled from the same setup and EC-224 was drilled about 50 m away in the NW Expo area. A single hole was planned for this area to test a molybdenum and gold soil anomaly in the area of a quarry that exposes very strongly clay and silica-altered volcanic rock with common fracture-controlled molybdenite. Three holes were drilled because the first and second holes were lost due to thick fault breccia zones. All holes intersected intensely altered volcanic rocks with abundant disseminated pyrite but returned generally low grades.

EC-224 Summary

0.0 to 21.1: CASING

21.1 to 27.0: MONZONITE (JI4): porphyritic, feldspar-hornblende-phyric. moderate chlorite, weak epidote-calcite, 2% pyrite

27.0 to 29.3: FAULT BRECCIA

29.3 to 37.2: SERICITE-CHLORITE-CLAY (JBa6): dark pink-grey, moderate sericite-clay, weak chlorite, weak silica, 5% pyrite

37.19m = EOH

EC-225 Summary

0.0 to 1.5: CASING

1.5 to 31.5: SILICA-PYROPHYLLITE-KAOLINITE-DICKITE (JBa2): grey silica groundmass with earthy, white patches of clay, 2% pyrite, trace molybdenite

31.5 to 57.6: SERICITE-CHLORITE-CLAY (JBa6): dark pink-grey, strong sericite, weak clay-pyrophyllite-silica, local chlorite alteration, 6% pyrite

57.6 to 69.5: FAULT BRECCIA, strongly altered

69.49m = EOH

EC-226 Summary

0.0 to 3.1: CASING

3.1 to 26.7: SILICA-PYROPHYLLITE-KAOLINITE-DICKITE (JBa2): grey silica groundmass with earthy, white patches of clay, kaolinite, dickite, diaspore, pyrophyllite present, 3% pyrite, trace MO

26.7 to 51.6: SERICITE-CHLORITE-CLAY (JBa6): strong sericite-clay, weak pyrophyllite-silica, 6% pyrite, lower 15m is strongly faulted

51.6 to 59.0: ANDESITE (JB1) Coherent grey-green, medium-grained. Fresh. moderate chlorite, weak epidote, 1% pyrite

59.0 to 68.0: FAULT BRECCIA, strongly altered

67.97m = EOH

Drill hole EC-228 was drilled on the same section as EC-218 and was designed as an up-dip test above the broad mineralized zone in the earlier hole. This hole intersected the same silica-chlorite-magnetite mineralized zone but returned higher grade Au.

EC-228 Summary

0.0 to 9.1: CASING

9.1 to 25.9: ANDESITE LAPILLI TUFF (JB2): fragmental rock with highly variable texture, moderate chlorite, weak hematite, fresh, faulted lower contact

25.9 to 136.9: SILICA-PYROPHYLLITE-KAOLINITE-DICKITE ZONE (JBa2): intensely silicified with variably abundant white patches of clay. Kaolinite, dickite, topaz, pyrophyllite present, trace pyrite

136.9 to 189.5: SILICA-PYROPHYLLITE-CLAY-PYRITE (JBa3): intensely altered, highly variable silica-clay alteration with 4% pyrite (locally up to 20% pyrite), trace molybdenite trace chalcopyrite.

189.5 to 192.4: MAGNETITE-SILICA-CHLORITE ZONE (JBa5), strong silica, weak magnetite, moderate chlorite, 0.5% pyrite

192.4 to 197.8: BASALT DYKE (JB5): dark green, fresh, moderate chlorite, weak epidote, amygdaloidal, fault bound

197.8 to 200.5: FAULT BRECCIA

200.5 to 235.61: MAGNETITE-SILICA-CHLORITE ZONE (JBa5): dark grey-black, mottled, strong magnetite, strong chlorite, 0.4% CP, 0.5% pyrite trace bornite, hole ended in a fault

235.61m = EOH

A similar magnetic anomaly (in terms of magnitude and size) to the one tested by EC-218 and EC-228 is present northwest of EC-218. This north-south trending anomaly was tested by drill hole EC-229. Unfortunately, this hole only intersected massive and fragmental andesitic volcanic rock that is only weakly chlorite-altered. The rock is strongly magnetic which explains the anomaly; however this is caused by primary - not hydrothermal - magnetite.

EC-229 Summary

0.0 to 6.1: CASING

6.1 to 199.64: ANDESITE VOLCANIC ROCK (JB1, JB2): fresh, green-grey crystal tuff and lapilli tuff, weak chlorite, strongly magnetic, weak hematite, local carbonized wood fragments.

199.64m = EOH

6.4.3 Cougar

Hole EC-221 was collared 750m northwest of the peak of Red Dog Hill along the flank of a linear magnetic high that continues to the Red Dog deposit. This reconnaissance-style hole intersected weakly altered andesite and granodiorite and returned consistently low geochemical values. Both units are moderately magnetic likely caused by primary magnetite.

EC-221

0.0 to 8.5: CASING

8.5 to 28.5: GRANODIORITE (JI3) feldspar-phyric, moderately to weakly magnetic, weak sericite-epidote, moderate chlorite, 2% pyrite (Red Dog Porphyry?)

28.5 to 35.0: ANDESITE (JB1) Coherent grey-green, medium-grained. Intrusive contact with adjacent plutonic rocks. weak chlorite-epidote

35.0 to 224.9: GRANODIORITE (JI3) similar to unit at top of hole, texture varies from crowded feldspar porphyritic, fine-grained porphyritic, to equigranular.

224.94m = EOH

EC-227, a reconnaissance drill hole, was collared 1400m northwest of the peak of Red Dog Hill along a linear magnetic high trend where no prior drilling has been conducted. This area is characterized by a flat swamp in a broad valley with stunted vegetation. As suspected, this area is overlain by thick glacially derived overburden which caused much grief in drilling. The hole was abandoned at 38 m without reaching bedrock.

EC-227 Summary

0.0 to 38.1: CASING, overburden, gravel, cobble till

38.10m = EOH

Reconnaissance drill hole EC-230 was collared 200m northeast of the strongly altered outcrop exposed within the north branch of the Goodspeed River, on the nearest road. Beneath 64m of gravel to muddy till, this hole intersected strongly sericite-chlorite-clay altered volcanic rock with 5% pyrite. Of note, this interval contained several patches of dumortierite – a rare boron-bearing clay mineral that was common above the Island Copper Mine orebody. The genetic link between dumortierite and Cu-Au-Mo mineralization is equivocal; however, conventional wisdom suggests that dumortierite is a good sign (Pers. comm. John Fleming) – especially given that EC-230 was collared 450m from the closest previous drill hole. The drill hole was ended at 107m after casing collapsed into the hole during a bit change.

EC-230 Summary

0.0 to 63.7: TILL: cased to 18.3m then cored in gravel to clay-rich laminated till.

63.7 to 107.3: SERICITE-CHLORITE-CLAY (JBa6): strong sericite-silica-clay (kaolinite, dickite), moderate pyrophyllite, 5% pyrite, illite, smectite, pyrophyllite, chlorite, dickite, kaolinite present, trace purple dumortierite

107.29m = EOH

After losing drill hole EC-230 before completion, EC-231 was drilled 180m away using the larger skid-mounted 38 drill. This hole also encountered intensely altered volcanic rocks but no mineralization was observed. The hole was shut down at 81.4m in order to conserve enough of the program budget to drill one more hole.

EC-231 Summary

0.0 to 46.6: CASING

46.6 to 72.2: SILICA-PYROPHYLLITE-KAOLINITE-DICKITE (JBa2): strongly altered, could be a mixed zone, alteration predominantly sericite-clay, kaolinite, dickite, pyrophyllite present, 4% pyrite, trace MO

72.2 to 81.4: SERICITE-CHLORITE-CLAY (JBa6): strong sericite, weak silica, 6% pyrite, smectite, chlorite, kaolinite present

81.40m = EOH

This reconnaissance drill hole was collared near the junction of the main Goodspeed River and the Goodspeed north branch. The closest previous drill hole is 460 m away (NWE-7) and exposure is poor so this is a little-known area. The hole intersected very fresh diorite with minor primary magnetite so the hole was shut down.

EC-232 Summary

0.0 to 28.1: CASING

28.1 to 34.1: DIORITE (JI1): light green, coarse-grained, minor primary magnetite, fresh

34.10m = EOH

7.0 GEOCHEMISTRY

7.1 Silt Geochemistry

Silt sampling was not a large part of the 2005 program. Several samples were collected, however, to determine the best sampling procedure for detecting porphyry Au-Cu-Mo geochemical anomalies. Samples were collected from 18 different sites and were collected by as many as three different techniques: grab, moss-mat and field sieving. Grab, or conventional style silt samples are quick, reconnaissance-style samples whereby silty material is collected by hand from one, or several locations in a small area of a creek. Care is taken not to include coarse material in order to obtain enough sample. These samples typically take 5-15 minutes to collect. Moss-mat samples are collected from fine sediment trapped in the roots of moss on boulders on the banks of creeks but below the high water line. The moss acts as a trap for sediment carried during flood times. In some areas, moss-mats may be the only source of suitably-sized material but gold results must be interpreted with case due to a riffling effect. These samples typically take a similar length of time to collect as grab silts provided moss is present. A third method, field sieving, involves collecting a specific size fraction of creek sediment using plastic sieves and buckets in the field. During the 2005 program, creek sediment was generally sieved to -30 mesh. Because some sieved samples were analyzed by BLEG (Bulk Leach Extractable Gold) methods requiring >1.0 kg of material, these samples took upwards of 2 hours each to collect.

The grab and moss-mat samples were analyzed by ALS Chemex Labs of North Vancouver for Au (fire assay) and 34-elements by aqua regia acid digestions and ICPAES. The field sieved samples were analyzed by two methods: BLEG Au, Ag and Cu cyanide leach and ICPMS on a 1.0 to 3.0 kg sample; and Au by cyanide leach with AAS finish on a 30g sample.

The results show that gold and copper - which are of most interest and value for delineating local porphyry-style mineralization – are recorded quite differently by the different sampling procedures and analytical techniques.

For gold (Chart 1), the moss-mat and BLEG methods better discriminate anomalies than other methods. At sites where both techniques were employed, similar results were generally returned. In some samples, however, moss-mat and BLEG values were not correlative. In all but one case, grab samples returned lower values than moss-mat samples. Both moss-mat and BLEG samples correlated with the very high (0.133 ppm) RGS sample collected from the creek draining northward from the Hushamu deposit (sample E). Although the 2005 absolute values were not as high, they were about 95th percentile or better. These findings reflect the riffling effect of moss mats on gold. The BLEG method, as well, was developed to detect subdued gold anomalies by utilizing a larger sample size. In conclusion, the BLEG or moss-mat methods perform equally well at producing a greater range of gold in silt results and therefore at detecting more subtle anomalies. Given the great effort in collecting enough material for BLEG analysis, moss-mat sampling is the preferred choice. The 30g cyanide leach method is clearly a poor choice for detecting Au in silt in this area.

For copper (Chart 2), the BLEG analysis is in all cases significantly lower than the other techniques. Both moss-mat and grab samples correlate well with the RGS data and with each other. Sample E is recorded as a 90th percentile in the RGS sample and a 95th percentile in the moss-mat sample, whereas the BLEG sample from this location returned a very low result for copper. In conclusion, BLEG does not work well for copper in this area. Both moss-mat and grab-style silt samples with an ICPMS analysis appear to detect anomalous drainages such as the Hushamu Valley. Given the short sampling time for these methods, they are the preferred choice for copper.

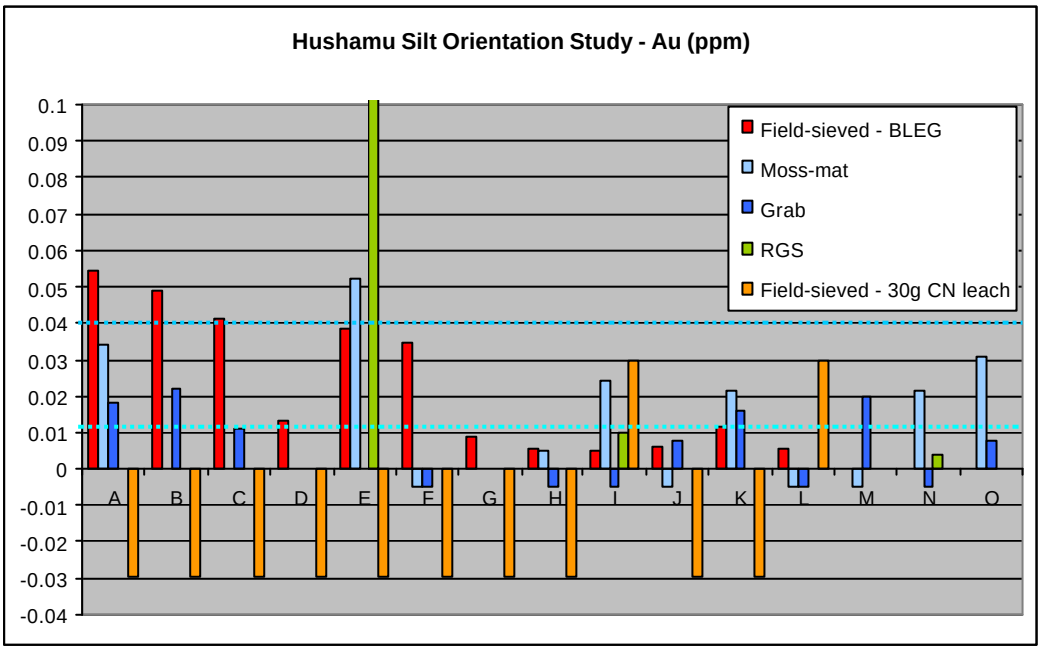


Chart 1: Silt sample results from samples collected during 2005 on the Hushamu Property. Results for four different techniques including grab, moss-mat and field sieving collection methods and standard fire assay and cyanide leach lab techniques are compared. Au in ppm is given on the y-axis. Negative values are those that returned values below detection. RGS sample results are given for three sampling sites that RGS data was available. Blue horizontal dashed lines are 90th and 95th percentile values calculated from 257 silt samples from northern Vancouver Island.

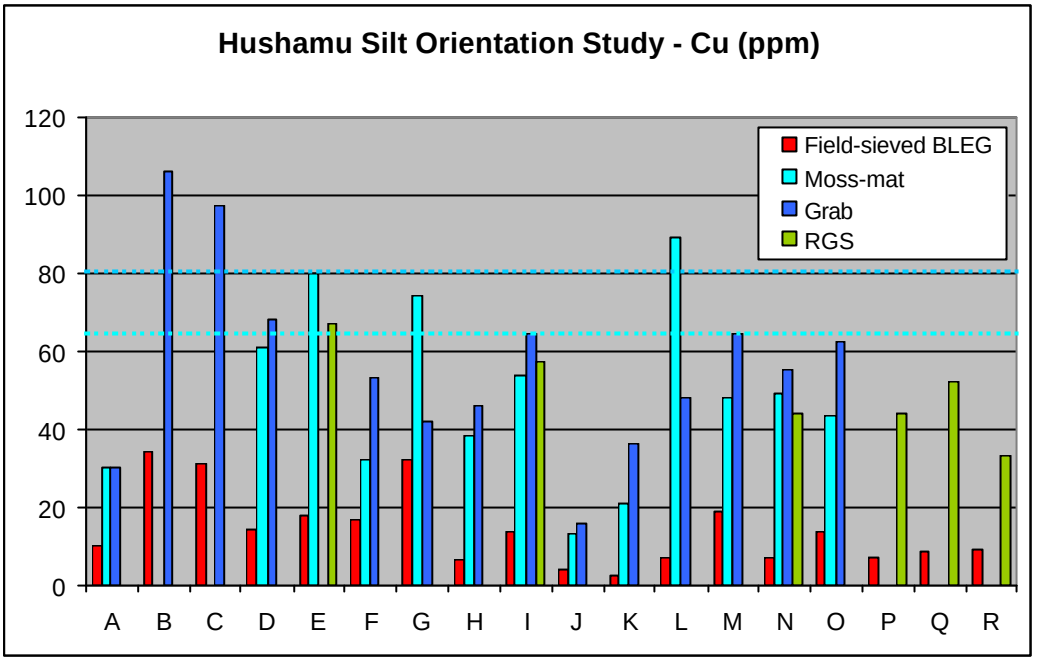


Chart 2: Silt sample results from samples collected during 2005 on the Hushamu Property. Results for three different techniques including grab, moss-mat and field sieving (analysis by BLEG) collection methods are compared. Cu in ppm is given on the y-axis. RGS data is compared where available. Blue horizontal dashed lines are 90th and 95th percentile values calculated from 257 silt samples from northern Vancouver Island.

If silt sampling is to be part of future programs on the Hushamu Property, grab-style silts with conventional fire assay and ICP analyses should be used. As a added method, moss-mats should be collected at the same location as grab silts. Moss-mat data should be analyzed separately from the grab sample data but the added enhancement of moss-mats may help to detect subtle gold anomalies.

7.2 Soil Geochemistry

During the 2005 program, 3843 soil samples were collected from the Hushamu property (Figures 9a-d). Samples were collected from a grid comprising north – south oriented lines 200m apart. Samples were collected approximately every 40 to 60m along these lines. The 2005 gird covered an area approximately 18 km^2 in the northwestern section of the property. Contiguous sampling was performed from the Northwest Expo, Cougar areas in the northwest to the Hushamu area to the southeast. Percentiles and a correlation matrix are shown in Tables 12 and 13 and were calculated using all of the 2005 sample data.

Table 12: Soil Geochemistry Percentiles

Percentile	Au (ppb)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
Population	3541	4036	4036	4036	4036	4036	4036
Max Value	5120	3.5	312	1280	211	717	2050
98th	87	0.9	28	225	34	43	194
95th	45	0.6	20	126	19	29	119
90th	27	0.5	14	90	12	21	87
80th	16	0.3	11	63	7	16	59
50th	7	0.2	6	33	3	10	32

Table 13: Soil Geochemistry Correlation Matrix

	Au	Ag	As	Cu	Mo	Pb	Zn
Au	---						
Ag	-0.02	---					
As	0.01	0.16	---				
Cu	0.12	0.16	0.12	---			
Mo	0.16	0.03	0.18	0.44	---		
Pb	0.00	0.09	0.12	0.07	0.05	---	
Zn	-0.02	0.25	0.37	0.12	0.04	0.23	---

There are no significant strong correlations among metals of interest (Table 13). However, a moderate correlation exists between As and Zn, as well as Cu and Mo. It should also be noted that a significant amount of Au samples were indeterminate due to insufficient material and likely affects the statistical correlation among Au and other elements.

Multi-element geochemical soil anomalies (Figs. 9a-d) form two groups: (1) strong Mo, Cu, and Au anomalies occurring in a northwest – southeast trend; and (2) Zn, Ag, +/- Pb anomalies that are proximal to occurrences of the Parson Bay and Quatsino Formations.

7.2.1 Mo + Cu + Au Anomalies

Anomaly 1: This anomaly extends westerly from the Hushamu deposit. It is characterised by strong, concentrated values of Mo, Cu, and Au. Additionally, there are moderate to strong, spotty Pb and Ag values associated with this anomaly. The strength of this anomaly is likely due to its proximity to the Hushamu deposit. This anomaly is open to the south and the west.

Anomaly 2: Located on an east facing slope near the Hep occurrence, this small curvilinear anomaly is characterised by strong, spotty values of Mo, Cu, and strong to moderate, spotty to concentrated Au values. Strength of all three metal signatures increases northwards into a creek drainage. The increase in metal concentrations in soils towards this drainage system is likely a result of material from both Anomaly 1 and Anomaly 2 combining with significant quantities of Mo, Cu, and Au from the Hushamu Deposit to the south-southwest. The anomaly was closed off in all directions by the 2005 soil sampling program.

Anomaly 3: A 2.0 x 0.8 km anomaly extends eastward from the eastern side of the Red Dog claims. The anomaly is characterised by concentrated, high values of Mo, Cu, and strong spotty values of Au. Spotty values of Pb, Ag, and As occur in the area of this anomaly also. The Anomaly is cut off by the Red Dog Claim boundary to the west.

Anomaly 4: This anomaly is the largest, covering approximately 1.2 x 3.4 km in the Cougar Area west of the Red Dog claims. It displays high Mo, Cu, and Au values with samples high in Mo and Cu extending farther to the northeast than related Au values. The anomaly shows little to no elevation of Zn, Ag or As. The Pb values associated with this anomaly are strong but spotty over a limited area in the southeast portion, nearest the boundary with the Red Dog claims. The anomaly is cut off to the east by the Red Dog claims and may be continuous with Anomaly 3.

Anomaly 5: The northwest corner of the property is marked by several strong to high values of Mo and Cu occurring over the NW Expo prospect. The Au response is strong but spotty due to a number of samples (~17) with no values due to insufficient material for analysis. The association among high Mo, Cu, and Au values in other areas suggests that the Au anomaly in this area may be more significant than indicated with the limited results. The 2005 sampling grid has closed off this anomaly in all directions.

It should also be noted that weak to moderate values for Mo, Cu, and Au were returned for samples intermediate between anomalies 1 and 2 and anomalies 2 and 3. This is consistent with the north-westerly trend of the anomalies described above and is in contrast to the drainage area between NW Expo and Cougar areas where a depth to bedrock of up to 63.7m was recorded in diamond drill holes (EC-230). The presence of abundant overburden in this area suggests that geochemical tracers from bedrock may not reach the surface soils and thus soil results are unreliable in this area. Furthermore, the geochemical trends described above may be continuous through all anomalies.

7.2.2 Zn + Ag ± Pb Anomalies

Anomaly 6: Located in the northeastern corner of the claims, this anomaly is defined by elevated Zn + Ag + Pb. It defines a northwest-trending anomaly approximately 1 km wide and 2.6 km long. Locally, As is also strongly elevated in this area. There are no significant occurrences of Mo or Au but there are several weakly anomalous Cu values. The anomaly is likely the product of alteration in the Parson Bay and/or the Quatsino formations as skarn has been reported in these formations in this area. The anomaly is nearly enclosed by the 2005 soil survey except for a small southwest section truncated by the Red Dog Claims boundary.

Anomaly 7: An approximately 1.6 x 2 km anomaly occurs in the southwestern portion of the 2005 soil sampling grid. High to moderate values of Zn and Ag define this anomaly with lesser As values. This anomaly is interpreted to be the result of unrecognized skarn mineralization in the adjacent Parson Bay Formation.

8.0 AIRBORNE GEOPHYSICS

During May 4 to May 11, a helicopter-borne DIGHEM$^{V\text{-}DSP}$ electromagnetic / resistivity / magnetic survey was flown by Fugro Airborne Surveys Corp. over the Hushamu property. Survey coverage consisted of approximately 2687 line-km, including tie lines. Lines were flown 200m apart and oriented north-south. A 203 page survey report was prepared by Fugro and the data was subsequently reviewed by consulting geophysicist Jan Klein (Appendix H). For further specifics on the methods, materials used, detailed results, and conclusions see Smith (2005) and Klein (2005). What follows is a summary from these reports.

EM anomalies detected by the survey are mostly weak to moderate and are variously attributed to conductive overburden, changes in rock-type, alteration, deep weathering, magnetite content, and bedrock structures (Smith, 2005). Several anomalies known to be associated with magnetite-rich units in the Bonanza Group may host disseminated to semi-massive mineralization. Several anomalous resistivity zones were recommended for ground follow-up, particularly if underlain by favourable geology. EM and magnetic signatures over areas of known mineralization (e.g. Hushamu) are highly variable and according to Smith (2005), it is not possible to define a single anomalous signature for finding other porphyry mineralization. No signature for the Island Copper deposit was obtainable since the open pit is flooded with sea water.

During evaluation of the entire airborne dataset, Klein (2005) selected four target areas for porphyry mineralization based on a combination of magnetic highs, structural offsets and resistivity lows. The areas include:

1. The area east of the NW Expo prospect centred on the Stuart Minfile occurrence
2. A large area encompassing the Hushamu deposit
3. An area 4 km in diameter within the Pemberton Hills
4. The Rupert area just east of the Rupert Minfile occurrence to the east of the end Rupert Inlet

After the 2005 drilling at NW Expo, Klein (2006) commented that a magnetic feature near the location of diamond drill holes EC-218 and EC-228 is related to mineralization intersected in these holes. Importantly, the feature continues weakly to the east and is offset to the west (Figure 10). Klein recommended that drilling be continued along this trend to the east and west.

A rapid decrease in resistivity from north to south is interpreted to represent a structural break between dissimilar lithologies or clay alteration. Several circular resistivity-low anomalies south of this break, some of which that are associated with magnetite-rich zones, may reflect felsic to intermediate intrusions or the presence of pyrite. Both conductive and resistive zones are considered to be potential hosts for mineral deposits in this area. Klein recommended an IP / resistivity ground geophysical survey with pole-dipole array with a=50 m, n-5-6 and 1000m line lengths. The additional ground survey would be beneficial to penetrate deeper and provide greater data coverage for more meaningful interpretation. This survey should be accompanied by ground magnetic surveys with stations spaced at 25 m and increased to 12.5 m near magnetic highs.

9.0 DISCUSSION AND CONCLUSIONS

The 2005 exploration work conducted on the Hushamu Property has demonstrated that potential exists in this belt for discovery of previously unknown porphyry Cu-Au-Mo deposits. Despite several significant exploration programs in the belt during the last 40 years, many areas are under-explored.

The Hushamu deposit has been explored widely and little potential exists here for new discoveries. Three drill holes were drilled directly within the deposit to confirm previous results and to test a hypothesis that historic drilling did not adequately test for deeper mineralization. Several historic holes intersected barren quartz-feldspar porphyry at depth, and it was suggested that mineralized volcanic rocks may exist on the other side of the porphyry. This model was developed as an analogue to the Island Copper deposit where a dyke-like, north-dipping body formed a “barren” core to the deposit. Hole EC-215 did intersect volcanic rocks below the porphyry, however, they were weakly altered and weakly mineralized. Hole EC-216 intersected minor barren porphyry, however, this narrow unit is in fault contact with barren volcanic rock below. Similarly, hole EC-217 intersected mineralized volcanic rocks but the mineralization was truncated at a series of fault breccia and gouge zones at about 266m. EC-217’s twin hole EC-177, encountered a similar (likely the same) mineralization-truncating structure at 248m depth. Thus, it seems likely that the bottom of the Hushamu deposit is delineated by faults, rather than by a barren / low-grade intrusion. Rather than exploring the deposit as an intact system that may be cored by barren - but possibly genetically related - intrusions, it seems better to consider the fault systems as the limits to the deposit.

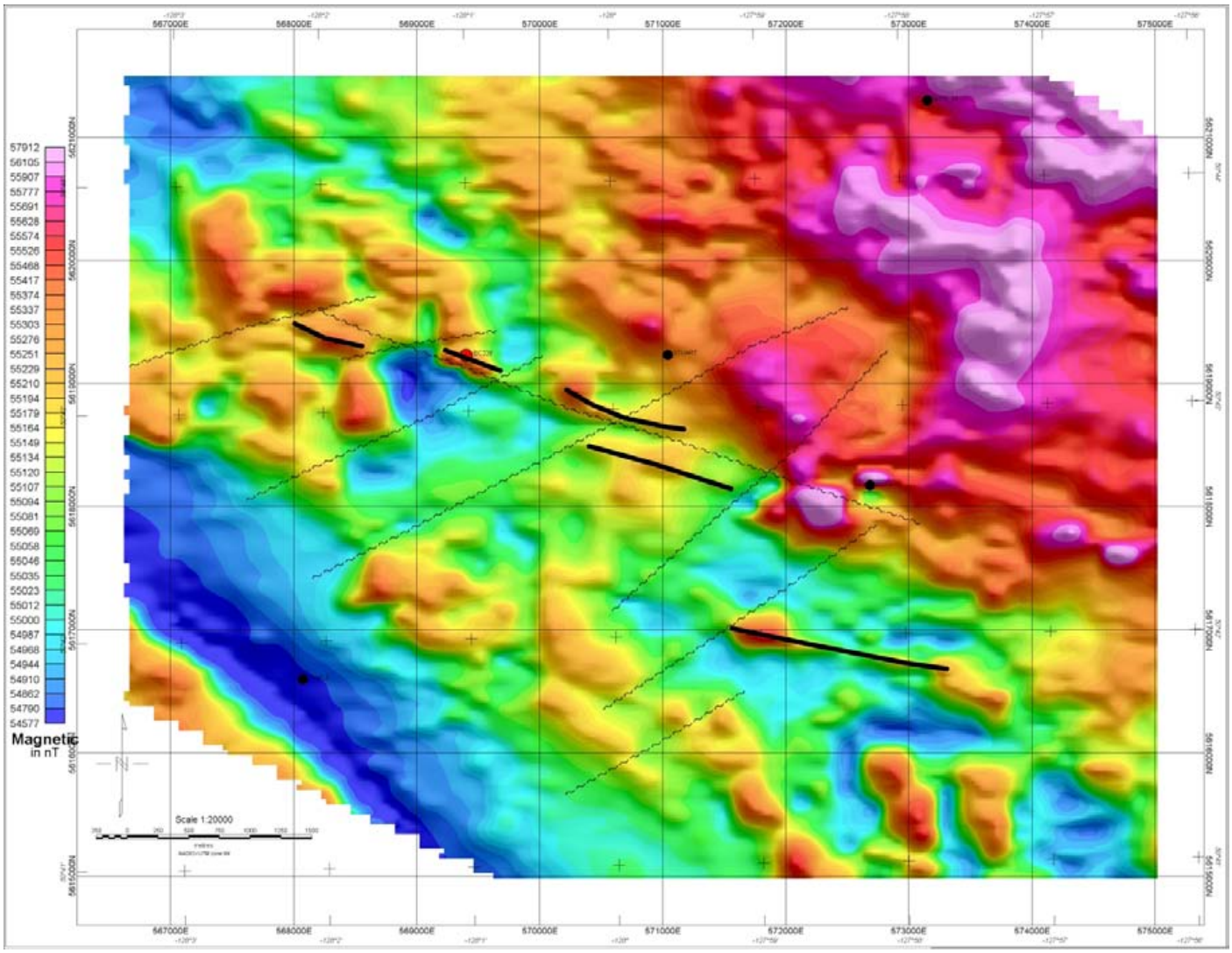


Figure 10: Magnetic image of the NW Expo area showing drill hole EC-228 and the subtle magnetic feature coincident with the mineralized magnetite-silica-chlorite zone in this hole. The magnetic axis continues to the east and is offset to the west. Image created by Jan Klein.

This is consistent with the chlorite / illite alteration zone pattern on the Hushamu drill section (Simmons, 2005). The flat-lying orientation of both the mineralization and the chlorite / illite zone seems to coincide with large faults in several holes on at least two other sections as well. Whereas earlier interpretations of the deposit variously show the faults encountered in drill holes to be north or south-dipping, these structures may be shallow to flat. This implies that the lower part of the deposit might be present under barren cover adjacent to the known deposit. A 3D block model of the deposit showing all mineralized zones and fault structures is recommended prior to drilling the deposit in the future. It is noteworthy that given the style of faulting at Hushamu, it is very likely that faults in several different orientations were active at the same time.

By contrast, the NW Expo and Cougar areas have been under-explored. Only seven drill holes had been drilled at NW Expo previously (Gatchalian, 1994) in an area about 2 by 2 km with interesting, subtle magnetic features and elevated Cu, Au and Mo in soils in areas where overburden is not thick. The highlight of the 2005 program was the discovered of a broad zone of mineralization below the prominent siliceous lithocap at NW Expo. Some mineralization – especially molybdenum – is actually hosted within the clay-rich alteration zones within the lithocap. Although the NW Expo zone has thus far returned higher gold values and lower copper values than the better known porphyry copper centres of the belt as shown in Table 14 (Giroux, 1993; Jones, 1991; Perelló et al., 1995), the alteration style and general metal signature fit well within a porphyry copper model. Giroux and Pawliuk (1993) found that in terms of economic cut-off at Hushamu, gold grades can be highly variable relative to copper grades. They found that samples containing 0.1 to 0.3% copper may contain anywhere from 0.03 to 0.70 g/t gold. Thus, variation of gold and copper content seems typical of these systems and the tenor of the NW Expo prospect will only be determined through further drilling.

In terms of alteration systematics, the NW Expo prospect contains most alteration styles that comprise the Island Copper model. Arancibia and Clark (1996) studied the alteration of Island Copper and found a symmetric system surrounding a core porphyry dyke. From distal to proximal the system includes an epidote zone, chlorite zone, chlorite-magnetite zone and a magnetite-biotite zone. This zonation is observed on both sides of the barren core, and is characterised by a complex overprinting of sericite and clay alteration zones (phyllic, argillic) which are magnetite destructive. Capping the entire system is a siliceous breccia containing pyrophyllite-dumortierite (advanced argillic). The most important ore zones were coincident with the biotite (potassic) zone.

Table 14: Comparison of Grade of Porphyry Systems

Porphyry Centre	size	Au (g/t)	Cu (%)	Mo (ppm)
Island Copper Mine	345 Mt	0.19	0.41	170
Hushamu deposit	231 Mt	0.31	0.28	90
Red Dog deposit	20 Mt	0.51 - 0.69	0.35 - 0.40	120
NW Expo prospect (EC-218)	124.9m	0.52	0.11	46
NW Expo prospect (EC-228)	95.0m	1.00	0.17	250

At NW Expo, the broad zones of silica-chlorite-magnetite, by analogy, would represent the Island Copper chlorite-magnetite zone adjacent to the potassic zones. The overlying clay and sericite-rich zones at NW Expo would represent the barren core and/or the advanced argillic cap. What has not been discovered at the NW Expo zone is biotite alteration and future drilling should continue targeting the magnetic highs, but complete tests across them should be completed to possibly reveal a richer potassic alteration zone. Of great importance to this objective is utilizing larger drilling equipment that can drill larger diameter core and possible reduce drill sizes when difficult ground is encountered. This way more drill holes will be successfully completed and proper tests of mineralized zones can be assured.

Given the success in locating Au-Cu-Mo mineralization adjacent to the siliceous lithocap at NW Expo, the Pemberton Hills should be further evaluated for porphyry-style deposits. This area is characterized by a very large area of intensely silica-clay altered volcanic rock that is about four kilometres long by one kilometre wide. Limited drilling has been completed here, mostly with a focus on

epithermal gold mineralization. Geochemical results of soil sampling in the 1960s and early 1970s generally returned low values but a few isolated high Cu values exist. Note that soil geochemical data for other elements is not available. Potentially, porphyry style mineralization is not exposed to the surface but might reside shallowly under barren siliceous rocks. Given evidence of telescoping at the Hushamu deposit (Dasler et al., 1995; Simmons, 2005), the NW Expo prospect and at the Island Copper deposit (Roscoe and Cargill, 1996), it can be assumed that the entire porphyry belt underwent uplift and erosion causing superposition of high-level advanced argillic-style mineralization directly upon and within zones containing copper and gold deposited at deeper-levels prior to uplift. If this is the case, prospectivity of the Pemberton Hills lithocaps is greatly enhanced.

Interestingly, intensely clay-altered and pyrite-rich volcanic rocks were cored by Electra Gold Ltd. in the Pemberton Hills area during exploration for the silica and alumina-rich industrial geyserite. Recent ICP and gold fire assay data for samples from drill hole P194-03 returned 0.3 g/t Au from 190 to 195 feet - the bottom of the hole. This drill hole actually lies within a four kilometre-wide area centred on the Pemberton Hills that was selected as a porphyry target area by Jan Klein (Klein, 2005). Klein states that the area is attractive owing to attractive magnetic highs, structural complexities and extensive resistivity lows extending well to the south.

The tried and true methods of exploration in the Island Copper belt – Cu in soil anomalies coincident with magnetic high anomalies – need further refinement for the next generation of discovery in the belt. In 2005, magnetic highs with minor Cu-anomalous soils were drilled at Hushamu (EC-219, EC-220) and at Cougar (EC-221). In these holes the magnetic highs were explained by primary magnetite in plutonic and / or andesite volcanic rocks. The broad, long trends of high magnetics seem to be formational (the extreme example would be areas underlain by Karmutsen rocks) or to coincide with barren plutonic rocks containing abundant magmatic magnetite. By contrast, the subtle magnetic anomaly at NW Expo drilled by EC-218, EC-223 and EC-228, was explained by a zone of Au-Cu mineralization with abundant hydrothermal magnetite. In particular, isolated magnetic highs surrounded by low magnetic areas seem important. Given the magnetite-destructive nature of much of the alteration in these systems, this is not surprising. As a caveat, however, hole EC-229 was drilled on a subtle, isolated north-trending magnetic high and intersected very fresh Bonanza volcanic rocks.

Similarly, results of soil geochemical programs need careful evaluation. From historic programs on the property, a defined trend of high Cu-Au-Mo was delineated from NW Expo to the Hushamu deposit; however this anomaly is discontinuous. As demonstrated by drill holes EC-230, EC-231 and by mapping in the northern branch of the Goodspeed River, hydrothermally altered rocks occur over a broad area between NW Expo and Red Dog. In spite of this, soil samples returned consistently low values. Drilling in the area has shown overburden to exceed 80 m which would quite clearly mask any geochemical signature. Thus, drilling within the overall anomalous trend should not necessarily be avoided where no soil anomaly exists.

The following conclusions are be drawn from the 2005 exploration of the Hushamu Property:

- drilling within the Hushamu deposit in 2005 confirmed previous results and grades of Au-Cu-Mo were consistent with those reported
- the lower limit of mineralization at the Hushamu deposit is fault-controlled. Strongly altered and mineralized rock has been juxtaposed against fresh, unmineralised volcanic or plutonic rock contradicting the hypothesis of an intact porphyry system containing a barren plutonic core
- mineralization and alteration at Hushamu are not controlled by lithology. Observations at NW Expo are consistent with this as well
- advanced argillic alteration which normally caps porphyry systems several kilometres above ore bodies, occurs directly adjacent to mineralization on the Hushamu property.

This "telescoping" is demonstrable at the Hushamu deposit, NW Expo and seems to have been a feature of the Island Copper deposit. It appears to be a belt-wide phenomenon

- telescoping across the belt suggests that the lithocaps at Pemberton Hills may be close to porphyry systems. Although this area was the focus of epithermal gold exploration in the 1980s, its evaluation for porphyry systems is lacking and this area should be re-examined by mapping, prospecting, or even reconnaissance drilling since mineralization may not window to the surface

The following is recommended for the next steps in exploration on the Hushamu Property:

- IP / resistivity geophysical survey of the NW Expo area
- the NW Expo prospect warrants significant follow-up drilling to test the extent of the mineralization in EC-218, EC-223 and EC-228
- drilling in the Cougar area has shown the broad areal extent of the NW Expo hydrothermal system. Deeper drilling, particularly in the region of the dumortierite occurrence of EC-230, should be conducted as well as reconnaissance drilling in the poorly exposed area between Red Dog and the NW Expo prospect
- silt sampling, mapping and prospecting of the Pemberton Hills lithocaps should be conducted with a focus on both epithermal-style mineralization (e.g. TJ Vein) and on possible shallowly buried porphyry systems. PIMA analyses should be a routine part of alteration mapping in this area. Drill hole P194-03, that returned 0.3 g/t Au at the bottom of the hole, should be re-drilled to test the depth continuity of this mineralization
- the Hushamu deposit should be modelled by 3D mine software. Advanced imagery techniques would be insightful to determine possible structural dismemberment of the deposit

Respectfully submitted,



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Appendix B: Claim Data

Tenure Number	Claim Name	Expiry Date	Area (ha)	Ownership	Agreement status
229789	EXPO 1013 FR.	2011/AUG/05	0.8	Moraga	Moraga Orig Agreement
229790	EXPO 1014 FR.	2011/AUG/05	1.21	Moraga	Moraga Orig Agreement
229791	EXPO 1015 FR.	2011/AUG/05	14.78	Moraga	Moraga Orig Agreement
231651	HEP #36	2011/AUG/05	18.77	Moraga	Moraga Orig Agreement
231667	HEP #54	2011/AUG/05	19.07	Moraga	Moraga Orig Agreement
231668	HEP #55	2011/AUG/05	14.4	Moraga	Moraga Orig Agreement
231669	HEP #56	2011/AUG/05	19.07	Moraga	Moraga Orig Agreement
231671	HEP #58	2011/AUG/05	18.91	Moraga	Moraga Orig Agreement
231672	HEP #59	2011/AUG/05	18.77	Moraga	Moraga Orig Agreement
231933	EXPO 190	2011/AUG/05	15.71	Moraga	Moraga Orig Agreement
231934	EXPO 191	2011/AUG/05	14.43	Moraga	Moraga Orig Agreement
231944	EXPO 201	2006/AUG/05	16.14	Moraga	Moraga Orig Agreement
231946	EXPO 203	2006/AUG/05	16.14	Moraga	Moraga Orig Agreement
231961	EXPO 218	2011/AUG/05	12.29	Moraga	Moraga Orig Agreement
231962	EXPO 219	2006/AUG/05	19.05	Moraga	Moraga Orig Agreement
231963	EXPO 220	2011/AUG/05	19.27	Moraga	Moraga Orig Agreement
231965	EXPO 222	2011/AUG/05	15.59	Moraga	Moraga Orig Agreement
231966	EXPO 223	2011/AUG/05	15.86	Moraga	Moraga Orig Agreement
231968	EXPO 225	2011/AUG/05	18.96	Moraga	Moraga Orig Agreement
231980	EXPO 227	2011/AUG/05	18.47	Moraga	Moraga Orig Agreement
231982	EXPO 229	2011/AUG/05	18.71	Moraga	Moraga Orig Agreement
231984	EXPO 231	2011/AUG/05	18.17	Moraga	Moraga Orig Agreement
231990	EXPO 237	2011/AUG/05	16.43	Moraga	Moraga Orig Agreement
231991	EXPO 238	2011/AUG/05	13.91	Moraga	Moraga Orig Agreement
231992	EXPO 239	2006/AUG/05	13.55	Moraga	Moraga Orig Agreement
231993	EXPO 240	2006/AUG/05	13.35	Moraga	Moraga Orig Agreement
231995	EXPO 242	2011/AUG/05	16.51	Moraga	Moraga Orig Agreement
231997	EXPO 244	2011/AUG/05	11.63	Moraga	Moraga Orig Agreement
232000	EXPO 247	2011/AUG/05	17.62	Moraga	Moraga Orig Agreement
232001	EXPO 248	2011/AUG/05	18.55	Moraga	Moraga Orig Agreement
232002	EXPO 249	2011/AUG/05	18.57	Moraga	Moraga Orig Agreement
232004	EXPO 251	2011/AUG/05	16.14	Moraga	Moraga Orig Agreement
232005	EXPO 252	2011/AUG/05	14.09	Moraga	Moraga Orig Agreement
232006	EXPO 253	2011/AUG/05	18.78	Moraga	Moraga Orig Agreement
232007	EXPO 254	2011/AUG/05	16.42	Moraga	Moraga Orig Agreement
232008	EXPO 255	2011/AUG/05	18.75	Moraga	Moraga Orig Agreement
232011	EXPO 258	2011/AUG/05	15.51	Moraga	Moraga Orig Agreement
232013	EXPO 260	2006/AUG/05	18.72	Moraga	Moraga Orig Agreement
232015	EXPO 262	2011/AUG/05	15.92	Moraga	Moraga Orig Agreement
232017	EXPO 264	2011/AUG/05	14.8	Moraga	Moraga Orig Agreement
232019	EXPO 266	2011/AUG/05	18.89	Moraga	Moraga Orig Agreement
232020	EXPO 267	2011/AUG/05	17.68	Moraga	Moraga Orig Agreement
232021	EXPO 268	2011/AUG/05	18.19	Moraga	Moraga Orig Agreement
232022	EXPO 269	2011/AUG/05	18.63	Moraga	Moraga Orig Agreement
232024	EXPO 271	2011/AUG/05	18.22	Moraga	Moraga Orig Agreement
232025	EXPO 272	2011/AUG/05	18.43	Moraga	Moraga Orig Agreement
232026	EXPO 273	2011/AUG/05	18.8	Moraga	Moraga Orig Agreement
232027	EXPO 274	2011/AUG/05	18.98	Moraga	Moraga Orig Agreement
232028	EXPO 275	2011/AUG/05	18.3	Moraga	Moraga Orig Agreement
232030	EXPO 278	2011/AUG/05	18.7	Moraga	Moraga Orig Agreement
232033	EXPO 281	2006/AUG/05	18.8	Moraga	Moraga Orig Agreement
232034	EXPO 282	2006/AUG/05	18.79	Moraga	Moraga Orig Agreement
232037	EXPO 285	2011/AUG/05	18.8	Moraga	Moraga Orig Agreement
232038	EXPO 286	2006/AUG/05	18.42	Moraga	Moraga Orig Agreement
232041	EXPO 289	2011/AUG/05	19.03	Moraga	Moraga Orig Agreement
232044	EXPO 292	2011/AUG/05	18.46	Moraga	Moraga Orig Agreement
232045	EXPO 293	2011/AUG/05	19.32	Moraga	Moraga Orig Agreement

Tenure Number	Claim Name	Expiry Date	Area (ha)	Ownership	Agreement status
232046	EXPO 294	2011/AUG/05	19.04	Moraga	Moraga Orig Agreement
232055	EXPO 304	2006/AUG/05	18.95	Moraga	Moraga Orig Agreement
232057	EXPO 306	2006/AUG/05	19.3	Moraga	Moraga Orig Agreement
232097	EXPO 501	2006/AUG/05	4.27	Moraga	Moraga Orig Agreement
232098	EXPO 502 FR.	2006/AUG/05	3.03	Moraga	Moraga Orig Agreement
232099	EXPO 503 FR.	2006/AUG/05	12.39	Moraga	Moraga Orig Agreement
232102	EXPO 307	2006/AUG/05	19.01	Moraga	Moraga Orig Agreement
232105	EXPO 312	2011/AUG/05	19.4	Moraga	Moraga Orig Agreement
232107	EXPO 314	2011/AUG/05	18.91	Moraga	Moraga Orig Agreement
232180	EXPO 891	2006/AUG/05	17.96	Moraga	Moraga Orig Agreement
232220	EXPO 326	2011/AUG/05	16.34	Moraga	Moraga Orig Agreement
232228	EXPO 504 FR	2011/AUG/05	9	Moraga	Moraga Orig Agreement
232275	EXPO 1008 FR	2011/AUG/05	9.04	Moraga	Moraga Orig Agreement
232276	EXPO 1011 FR	2011/AUG/05	6.31	Moraga	Moraga Orig Agreement
232277	EXPO 1012 FR	2011/AUG/05	6.65	Moraga	Moraga Orig Agreement
232299	DON NO. 2 FR.	2006/AUG/05	8.73	Moraga	Moraga Orig Agreement
232301	DON NO. 5 FR.	2006/AUG/05	2.96	Moraga	Moraga Orig Agreement
232302	DON NO. 6 FR.	2006/AUG/05	11.93	Moraga	Moraga Orig Agreement
232303	DON NO.3 FR.	2006/AUG/05	2.87	Moraga	Moraga Orig Agreement
232306	DON 9 FR.	2011/AUG/05	6.36	Moraga	Moraga Orig Agreement
232307	DON 10 FR.	2011/AUG/05	7.18	Moraga	Moraga Orig Agreement
232308	DON 11 FR.	2011/AUG/05	7.25	Moraga	Moraga Orig Agreement
232309	DON 12 FR.	2011/AUG/05	5.84	Moraga	Moraga Orig Agreement
232310	DON 13 FR.	2011/AUG/05	4.06	Moraga	Moraga Orig Agreement
232311	DON 14 FR.	2006/AUG/05	8.51	Moraga	Moraga Orig Agreement
232312	DON 15 FR.	2006/AUG/05	8.13	Moraga	Moraga Orig Agreement
232313	DON 16 FR.	2006/AUG/05	4.41	Moraga	Moraga Orig Agreement
395662	EXPO 308A	2006/AUG/05	4.8	Moraga	Moraga Orig Agreement
395663	EXPO 308B	2006/AUG/05	4.15	Moraga	Moraga Orig Agreement
395664	EXPO 308C	2006/AUG/05	4.44	Moraga	Moraga Orig Agreement
395665	EXPO 308D	2006/AUG/05	5.11	Moraga	Moraga Orig Agreement
512952		2011/AUG/05	81.68	Moraga	Moraga Orig Agreement
512963		2011/AUG/05	81.68	Moraga	Moraga Orig Agreement
512964		2011/AUG/05	81.68	Moraga	Moraga Orig Agreement
512966		2011/AUG/05	61.26	Moraga	Moraga Orig Agreement
512967		2011/AUG/05	61.26	Moraga	Moraga Orig Agreement
512968		2011/AUG/05	61.25	Moraga	Moraga Orig Agreement
512972		2011/AUG/05	81.66	Moraga	Moraga Orig Agreement
512980		2011/AUG/05	81.64	Moraga	Moraga Orig Agreement
512983		2006/AUG/05	81.66	Moraga	Moraga Orig Agreement
512984		2006/AUG/05	40.82	Moraga	Moraga Orig Agreement
512986		2011/AUG/05	40.81	Moraga	Moraga Orig Agreement
512988		2011/AUG/05	40.82	Moraga	Moraga Orig Agreement
512989		2011/AUG/05	20.41	Moraga	Moraga Orig Agreement
512990		2011/AUG/05	40.82	Moraga	Moraga Orig Agreement
512993		2011/AUG/05	40.82	Moraga	Moraga Orig Agreement
512994		2011/AUG/05	81.67	Moraga	Moraga Orig Agreement
512996		2011/AUG/05	81.67	Moraga	Moraga Orig Agreement
512999		2011/AUG/05	40.83	Moraga	Moraga Orig Agreement
513006		2011/AUG/05	20.42	Moraga	Moraga Orig Agreement
513013		2006/AUG/05	40.82	Moraga	Moraga Orig Agreement
513026		2006/AUG/05	20.41	Moraga	Moraga Orig Agreement
513053		2011/AUG/05	61.22	Moraga	Moraga Orig Agreement
513057		2011/AUG/05	40.81	Moraga	Moraga Orig Agreement
513060		2011/AUG/05	40.82	Moraga	Moraga Orig Agreement
513062		2011/AUG/05	40.82	Moraga	Moraga Orig Agreement
513065		2011/AUG/05	61.24	Moraga	Moraga Orig Agreement

Tenure Number	Claim Name	Expiry Date	Area (ha)	Ownership	Agreement status
513066		2011/AUG/05	20.41	Moraga	Moraga Orig Agreement
513067		2011/AUG/05	81.67	Moraga	Moraga Orig Agreement
513068		2011/AUG/05	81.67	Moraga	Moraga Orig Agreement
513071		2011/AUG/05	81.66	Moraga	Moraga Orig Agreement
513072		2011/AUG/05	81.64	Moraga	Moraga Orig Agreement
513075		2011/AUG/05	61.23	Moraga	Moraga Orig Agreement
513076		2011/AUG/05	40.81	Moraga	Moraga Orig Agreement
513077		2011/AUG/05	20.41	Moraga	Moraga Orig Agreement
513078		2006/AUG/05	81.64	Moraga	Moraga Orig Agreement
513080		2006/AUG/05	20.41	Moraga	Moraga Orig Agreement
513082		2011/AUG/05	40.81	Moraga	Moraga Orig Agreement
513086		2011/AUG/05	20.41	Moraga	Moraga Orig Agreement
513087		2011/AUG/05	40.81	Moraga	Moraga Orig Agreement
513089		2011/AUG/05	40.81	Moraga	Moraga Orig Agreement
513090		2011/AUG/05	40.81	Moraga	Moraga Orig Agreement
513091		2011/AUG/05	61.21	Moraga	Moraga Orig Agreement
513092		2011/AUG/05	40.8	Moraga	Moraga Orig Agreement
513093		2011/AUG/05	81.61	Moraga	Moraga Orig Agreement
513094		2011/AUG/05	81.59	Moraga	Moraga Orig Agreement
513104		2011/AUG/05	20.4	Moraga	Moraga Orig Agreement
513107		2011/AUG/05	40.8	Moraga	Moraga Orig Agreement
513108		2006/AUG/05	40.82	Moraga	Moraga Orig Agreement
513109		2011/AUG/05	183.64	Moraga	Moraga Orig Agreement
513172		2006/AUG/05	40.84	Moraga	Moraga Orig Agreement
512085	FILL 1	2006/MAY/05	509.85	Moraga	Moraga Post Agreement
512087	FILL 2	2006/MAY/05	510.08	Moraga	Moraga Post Agreement
512088	FILL 3	2006/MAY/05	142.87	Moraga	Moraga Post Agreement
512089	FILL 4	2006/MAY/05	510.14	Moraga	Moraga Post Agreement
512091	FILL 5	2006/MAY/05	510.14	Moraga	Moraga Post Agreement
512092	FILL 6	2006/MAY/05	510.26	Moraga	Moraga Post Agreement
512093	FILL 7	2006/MAY/05	510.39	Moraga	Moraga Post Agreement
512094	FILL 8	2006/MAY/05	510.42	Moraga	Moraga Post Agreement
512095	FILL 9	2006/MAY/05	163.31	Moraga	Moraga Post Agreement
512096	FILL 10	2006/MAY/05	510.96	Moraga	Moraga Post Agreement
512102	FILL 11	2006/MAY/05	224.8	Moraga	Moraga Post Agreement
512104	FILL 13	2006/MAY/05	429.2	Moraga	Moraga Post Agreement
512105	FILL 14	2006/MAY/05	326.91	Moraga	Moraga Post Agreement
512107	FILL 15	2006/MAY/05	61.29	Moraga	Moraga Post Agreement
512108	FILL 15	2006/MAY/05	510.43	Moraga	Moraga Post Agreement
512109	FILL 16	2006/MAY/05	510.4	Moraga	Moraga Post Agreement
512110	FILL 17	2006/MAY/05	510.14	Moraga	Moraga Post Agreement
512111	FILL 18	2006/MAY/05	510.03	Moraga	Moraga Post Agreement
512113	FILL 18	2006/MAY/05	510.22	Moraga	Moraga Post Agreement
512114	FILL 19	2006/MAY/05	510.06	Moraga	Moraga Post Agreement
512115	FILL 20	2006/MAY/05	367.21	Moraga	Moraga Post Agreement
512116	FILL 21	2006/MAY/05	224.31	Moraga	Moraga Post Agreement
512117	FILL 22	2006/MAY/05	122.32	Moraga	Moraga Post Agreement
512118	FILL 23	2006/MAY/05	163.59	Moraga	Moraga Post Agreement
512120	FILL 24	2006/MAY/05	244.93	Moraga	Moraga Post Agreement
512122	FILL 25	2006/MAY/05	244.87	Moraga	Moraga Post Agreement
518531		2006/JUL/29	509.95	Moraga	Moraga Post Agreement
371777	APPLE BAY THREE	2007/AUG/05	176.42	Shearer	Shearer Orig Agreement
374744	APPLE BAY FOUR	2007/AUG/05	362.88	Shearer	Shearer Orig Agreement
377240	APPLE BAY TWO	2008/AUG/05	395.96	Shearer	Shearer Orig Agreement
394718	APPLE BAY NINET	2006/AUG/05	486.78	Shearer	Shearer Orig Agreement
398335	APPLE BAY TWENT	2006/AUG/05	449.64	Shearer	Shearer Orig Agreement
402033	APPLE BAY TWENT	2006/AUG/05	345.3	Shearer	Shearer Orig Agreement

Tenure Number	Claim Name	Expiry Date	Area (ha)	Ownership	Agreement status
402037	APPLE BAY TWEN	2006/AUG/05	189.67	Shearer	Shearer Orig Agreement
402513	NORTHWEST 900	2006/MAY/25	247.2	Shearer	Shearer Orig Agreement
405214	RD-1	2006/MAY/25	16.49	Shearer	Shearer Orig Agreement
405216	NORTHWEST 901	2006/MAY/25	24.93	Shearer	Shearer Orig Agreement
405219	NORTHWEST 904	2006/MAY/25	24.93	Shearer	Shearer Orig Agreement
416121	BAY 1	2006/AUG/05	17.36	Shearer	Shearer Orig Agreement
416122	BAY 2	2006/AUG/05	22.31	Shearer	Shearer Orig Agreement
416123	BAY 3	2006/AUG/05	21.89	Shearer	Shearer Orig Agreement
416124	BAY 4	2006/AUG/05	21.9	Shearer	Shearer Orig Agreement
501677		2006/MAY/25	47.66	Shearer	Shearer Orig Agreement
513909		2006/APR/22	420.97	Shearer	Shearer Orig Agreement
513910		2006/MAY/25	313.5	Shearer	Shearer Orig Agreement
513911		2006/MAY/25	61.16	Shearer	Shearer Orig Agreement
513912		2006/MAY/25	40.78	Shearer	Shearer Orig Agreement
513913		2006/MAY/25	20.39	Shearer	Shearer Orig Agreement
513914		2006/APR/22	44.85	Shearer	Shearer Orig Agreement
513926		2006/AUG/05	285.49	Shearer	Shearer Orig Agreement
513927		2006/AUG/05	407.84	Shearer	Shearer Orig Agreement
513929		2006/AUG/05	428.84	Shearer	Shearer Orig Agreement
513930		2006/AUG/05	387.94	Shearer	Shearer Orig Agreement
513931		2006/AUG/05	679.82	Shearer	Shearer Orig Agreement
515275		2006/AUG/05	469.23	Shearer	Shearer Orig Agreement
515276		2006/AUG/05	653.23	Shearer	Shearer Orig Agreement
515277		2006/AUG/05	244.98	Shearer	Shearer Orig Agreement
515278		2006/AUG/05	653.6	Shearer	Shearer Orig Agreement
515279		2006/AUG/05	183.82	Shearer	Shearer Orig Agreement
515280		2006/AUG/05	469.78	Shearer	Shearer Orig Agreement
515281		2006/AUG/05	612.76	Shearer	Shearer Orig Agreement
515282		2006/AUG/05	673.79	Shearer	Shearer Orig Agreement
515283		2006/AUG/05	551.49	Shearer	Shearer Orig Agreement
515284		2006/AUG/05	899.44	Shearer	Shearer Orig Agreement
515285		2006/AUG/05	102.06	Shearer	Shearer Orig Agreement
515313		2006/AUG/05	163.27	Shearer	Shearer Orig Agreement
515593		2006/AUG/05	653.83	Shearer	Shearer Orig Agreement
515594		2006/AUG/05	163.45	Shearer	Shearer Orig Agreement
515595		2006/AUG/05	612.91	Shearer	Shearer Orig Agreement
515596		2006/AUG/05	449.48	Shearer	Shearer Orig Agreement
516074		2006/AUG/05	551.68	Shearer	Shearer Orig Agreement
516075		2006/AUG/05	102.02	Shearer	Shearer Orig Agreement
516076		2006/AUG/05	245	Shearer	Shearer Orig Agreement
516077		2007/AUG/05	388.27	Shearer	Shearer Orig Agreement
516078		2007/AUG/05	285.98	Shearer	Shearer Orig Agreement
516081		2006/MAY/25	489.44	Shearer	Shearer Orig Agreement
516527		2006/AUG/05	163.36	Shearer	Shearer Orig Agreement
516529	APPLE BAY 9PLUS	2006/JUL/09	20.42	Shearer	Shearer Orig Agreement
504750		2006/NOV/17	612.61	Shearer	Shearer Post Agreement
506021	Wanakana Central	2006/FEB/06	347.07	Shearer	Shearer Post Agreement
513736	QUATSE EAST 1	2006/JUN/01	183.85	Shearer	Shearer Post Agreement
513737	QUATSE LAKE SOU	2006/JUN/01	183.82	Shearer	Shearer Post Agreement
513758	RED DOG NORTH	2006/JUN/01	428.08	Shearer	Shearer Post Agreement
513759	HANKIN EAST	2006/JUN/01	163.53	Shearer	Shearer Post Agreement
513760	HEP 2.2	2006/JUN/01	20.39	Shearer	Shearer Post Agreement
515597		2006/NOV/17	408.5	Shearer	Shearer Post Agreement
516079	QUATSE LAKE TO	2006/JUL/05	142.98	Shearer	Shearer Post Agreement
516080	QUATSE THREE	2006/JUL/05	20.42	Shearer	Shearer Post Agreement
516930	NORTH RG	2006/JUL/11	203.81	Shearer	Shearer Post Agreement
517055	NEW 402513	2006/JUL/12	62.45	Shearer	Shearer Post Agreement

Tenure Number	Claim Name	Expiry Date	Area (ha)	Ownership	Agreement status
517076	NEW RD	2006/JUL/12	12.47	Shearer	Shearer Post Agreement
517123	RD NORTHEAST	2006/JUL/12	142.95	Shearer	Shearer Post Agreement
517213	HOLBERG	2006/JUL/12	143.02	Shearer	Shearer Post Agreement
517236	NUMMMIS	2006/JUL/12	40.87	Shearer	Shearer Post Agreement
517541	APPLE BAY TEN	2006/JUL/12	20.44	Shearer	Shearer Post Agreement
526123	CALEDONIA EXTEI	2007/JAN/24	265.41	Shearer	Shearer Post Agreement
527011	CALEDONIA WEST	2007/FEB/02	142.94	Shearer	Shearer Post Agreement
525702	HUSHAMU NORTH	2007/JAN/17	306.03	Shearer	Shearer Post Agreement
			33989.41		

Appendix C: Statement of Expenditures

Statement of Expenditures
Hushamu Block
February 1, 2005 - December 18, 2005

Data Compilation and Airborne Geophysics
(Prorated by area covered: 20% Rupert / 80% Hushamu)

PROFESSIONAL FEES AND WAGES:			
Scott Heffernan, Project Geologist			
10.41 days @ $520/day	$ 5,412.16		
Henry Awmack, P.Eng.			
8.20 days @ $520/day	4,264.00		
Stewart Harris, P.Geo.			
0.05 days @ $520/day	24.96		
Dave Pawliuk, P.Geo.			
8.30 days @ $520/day	4,318.08		
Mike Henrichsen, Geologist			
30.10 days @ $420/day	12,643.68		
Scott Parker, Drafting/Logistics			
83.20 hours @ $50/hour	4,160.00		
Clerical			
288.60 hours @ $25/hour	7,215.00	$38,037.88	
EXPENSES:			
Plot Charges	$ 619.20		
Printing and Reproductions	221.58		
Maps and Publications	17,160.77		
Meals	125.21		
Accommodation	371.79		
Parking	7.18		
Truck Rental (non-Equity)	1,283.26		
Automotive Fuel	247.58		
Automotive Expenses	48.96		
Ferries	72.00		
Airfare	680.01		
Telephone Distance Charges	20.02		
Courier	104.54		
Airborne Geophysics	195,321.60		
Geophysical Consulting	5,179.07	$221,462.78	
SUB-TOTAL (Compilation and Airborne Geophysics):		$ 259,500.66	

Diamond Drilling and Fieldwork
(Based on actual costs)

PROFESSIONAL FEES AND WAGES:			
Darcy Baker, Project Geologist			
116.64 days @ $520/day	$ 60,652.80		
Henry Awmack, P.Eng.			
7.02 days @ $520/day	3,650.40		
Jim Lehtinen, P.Geo.			
56.25 days @ $520/day	29,250.00		
Dave Pawliuk, P.Geo.			
33.50 days @ $520/day	17,420.00		

Phil Seccombe, Ph.D.			
23.00 days @$520/day	11,960.00		
Scott Heffernan, Geologist			
31.01 days @$420/day	13,024.20		
Adam Simmons, Geologist			
22.38 days @$420/day	9,399.60		
Tom Bell, Prospector			
22.00 days @$400/day	8,800.00		
Lenka Leduc, Cook			
73.00 days @$400/day	29,200.00		
Lee Reidl, Cook			
52.00 days @$400/day	20,800.00		
Lee Reidl, First Aid			
52.00 days @$25/day	1,300.00		
Will Lepore, Senior Sampler			
34.00 days @$300/day	10,200.00		
Gayle McCreery, Senior Sampler			
41.00 days @$300/day	12,300.00		
Neil Perk, Senior Sampler			
25.00 days @$300/day	7,500.00		
Nick van Orden, Senior Sampler			
32.00 days @$300/day	9,600.00		
Concetta Gullini, Sampler			
37.00 days @$250/day	9,250.00		
Lenka Leduc, Sampler			
16.00 days @$250/day	4,000.00		
Jennifer de Medeiros, Sampler			
18.00 days @$250/day	4,500.00		
Joe McCreery, Sampler			
22.00 days @$250/day	5,500.00		
Tammy Neumann, Sampler			
10.50 days @$250/day	2,625.00		
Kevin Stuart, Sampler			
16.50 days @$250/day	4,125.00		
Ivana Svorinic			
36.00 days @$250/day	9,000.00		
Mike Young, Sampler			
62.50 days @$250/day	15,625.00		
Scott Parker, Drafting/Logistics			
51.80 hours @$50/hour	2,590.00		
Neil Visser, Drafting/Logistics			
1.00 hours @$50/hour	50.00		
Clerical			
246.00 hours @$25/hour	6,150.00	$	308,472.00
EQUIPMENT RENTALS			
Generator (6.5kVA)			
54 days @$25/day	$ 1,350.00		
4WD Crewcab			
73 days @$80/day	5,840.00		
4WD Crewcab (Standby)			
23 days @$30/day	690.00		
ATV			
39 days @$70/day	2,730.00		

Chainsaws			
34 days @$15/day	510.00		
Satellite Phone			
22 weeks @$62.50/wk	1,375.00		
642 mins @$1.69/min	1,084.98		
Field Computers			
188 days @$25/day	4,700.00		
Rental Truck Insurance			
282 days @$10/day	2,820.00	$	21,099.98

EXPENSES:

Licenses	$	30.00
Chemical Analyses		69,867.98
Field Equipment Repairs & Maintenance		214.31
Field Consumables		2,619.55
Materials and Supplies		14,793.69
Maps and Publications		50.50
Plot Charges		1,285.53
Printing and Reproductions		414.32
Camp Food		17,421.71
Meals		1,756.03
Accommodation		24,354.32
Taxis and Airporters		264.27
Parking		20.56
Truck Rental (non-Equity)		39,278.66
Automotive Fuel		7,529.39
Automotive Expenses		1,088.96
Helicopter Charters		33,058.25
Busfare		167.04
Ferries		936.26
Airfare		5,684.32
Tolls and Airport Taxes		118.78
Telephone Distance Charges		727.06
Fax Charges		23.53
Courier		233.64
Freight		10,184.99
Bulk Fuel		4,306.25
Geophysical Equipment Rental		705.00
Geophysical Consulting		3,550.00
Brushing, Padbuilding		2,700.00
Road Maintenance		2,692.43
Radio Rental (non-Equity)		2,727.47
Chainsaw Rental (non-Equity)		45.00
Downhole Survey Tool Rental (non-Equity)		2,515.50
Other Equipment Rental (non-Equity)		325.00
Core Saw Rental (non-Equity)		1,070.15
Cat		8,000.00
Excavator		2,635.00
Drilling: Mob/Demob		36,300.00
Drilling: Footage		256,319.00
Drilling: Materials		23,444.40
Drilling: Standby/Moves/Travel		32,200.00
Petrography		4,105.00
Archaeology		4,921.30

	Reject Storage	417.65	
	Postage	21.09	
	Report (estimated)	10,000.00	631,123.89
SUB-TOTAL (Drilling and Fieldwork):			$ 960,695.87
PROJECT SUPERVISION CHARGES:			
	12% on portion <$100,000: ($80,000.00)	$ 9,600.00	
	10% on portion <$500,000: ($320,000.00)	32,000.00	
	8% on balance: ($820,196.53)	65,615.72	107,215.72
SUB-TOTAL:			$ 1,327,412.25
GST:	7% on sub-total		92,918.86
TOTAL:			**$ 1,420,331.11**

Appendix D: Rock Sample Descriptions

MINERALS AND ALTERATION TYPES

AL	alunite	EN	enargite	MT	marcasite
AS	arsenopyrite	EP	epidote	NE	neotocite
AZ	azurite	GE	goethite	PA	pyrargyrite
BA	barite	GL	galena	PL	pyrolusite
BI	biotite	GR	graphite	PO	pyrrhotite
BO	bornite	HE	hematite	PY	pyrite
BT	pyrobitumen	HS	specularite	QZ	quartz veining
CA	calcite	HZ	hydrozincite	RE	realgar
CB	Fe-carbonate	JA	jarosite	RN	rhodonite
CC	chalcocite	KF	potassium feldspar	SB	stibnite
CD	chalcedony	MC	malachite	SI	silicification
CL	chlorite	MG	magnetite	SM	smithsonite
CP	chalcopyrite	MN	Mn-oxides	SP	sphalerite
CV	covellite	MR	mariposite/fuchsite	SR	scorodite
CY	clay	MS	sericite	TT	tetrahedrite

ALTERATION INTENSITY

m	moderate	m	moderate	w	weak
s	strong	s	strong		

Appendix E: Diamond Drill Logs

DRILL LOG

Project: Hushamu	**Collar Elevation (m):** 325.0
Hole EC-215	**Azimuth (º):** 180
Location: 5614207 m North, 581021 m East	**Dip (º):** -80.0
Logged by: D. Pawliuk	**Length (m):** 410.60
Drilled by: Driftwood Drilling	**Horizontal Projection:**
Assayed by: ALS Chemex-Vancouver	**Vertical Projection:**
Core Size: NQ	
Date Started: 2005/06/20 **Date Completed:** 2005/06/27	
Dip Tests By: FlexIt	
Objective In-fill hole within east-central Hushamu deposit to test area betwee EC-098 and -085 aimed to test for mineralization below QFP.	

Summary Log:

0.00 to 18.30: CASING

18.30 to 117.60: ANDESITE LAPILLI TUFF (JB2): mottled with dark green-black magnetite-chlorite clots, local sericite altered zones. Chlorite-magnetite alteration decreases with depth. Cut by about 5% quartz veins and older magnetite veins. Local disseminated pyrite and rare chalcopyrite. Common fault breccia and gouge zones.

117.60 to 407.90: QUARTZ-FELDSPAR PORPHYRY (JI2): light green-grey, medium-grained massive rock. Variably sericite-altered, contains 10-20% chlorite-magnetite clots with 0.5% pyrite and trace chalcopyrite with mm-scale quartz veins above 192 m.

150.45 to 164.11: HUSHAMU FAULT: fault breccia

407.90 to 410.60: ANDESITE (JB1): green-grey, fine-grained, pervasive chlorite and patchy epidote alteration with up to 7% disseminated pyrite.

410.60 = EOH

Downhole surveys:

Depth	Dip	Azimuth
0.00	-80.00	180.00
47.90	80.50	183.00
63.10	-80.60	170.70
115.00	80.70	176.90
215.50	81.20	181.90
263.00	80.60	183.10
263.00	-80.60	183.10
313.00	80.40	185.90
313.00	-80.40	185.90
371.00	80.40	186.20
400.00	80.10	191.30

Project: Hushamu05 **Hole Number:** EC-215

From	To	Rocktype & Description
18.30	117.60	JBa5

Medium greyish green fragmental andesite lapilli tuff(?). Mottled with dark green - black magnetite-chlorite clots throughout av. 5 to 8 mm across. Say 5 % magnetite « magnetite 5.00» . Local light grey-brown moderately sericite-altered bands to 75 cm wide; these mostly appear to be alteration envelopes along minor faults. About 5 % light grey, banded quartz veins throughout mainly at 70 degrees to c.a. Quartz veinlets are younger than, i.e., crosscut magnetite veinlets.

Local disseminated magnetite, pyrite and rare chalcopyrite within the quartz veinlets. Numerous faults throughout marked by bleached, sercite-altered envelopes and brecciated core. Finely-crushed, sand-size core across up to 8 cm along faults. Banded pyrite veinlets to 7 mm wide form about 0.5 % of rock volume « pyrite 0.50%». Local traces chalcopyrite within the pyrite veinlets. Traces pyrite and chalcopyrite disseminated and as wispy, hairline veinlets throughout.

Moderately chlorite-altered rock « cl 2.00» . Moderately magnetic. Magnetite say 85 % within clots, 15 % within veinlets up to 4 mm wide. Traces disseminated maroon hematite within the magnetite clots « he 0.10» . Gradual decrease in amount of both chlorite and magnetite with depth; increase in both quartz and sericite with depth. No carbonate where tested.

< @ 48.45 fault breccia 60.00° 10.00cm > somewhat bkn, crushed core between fractures

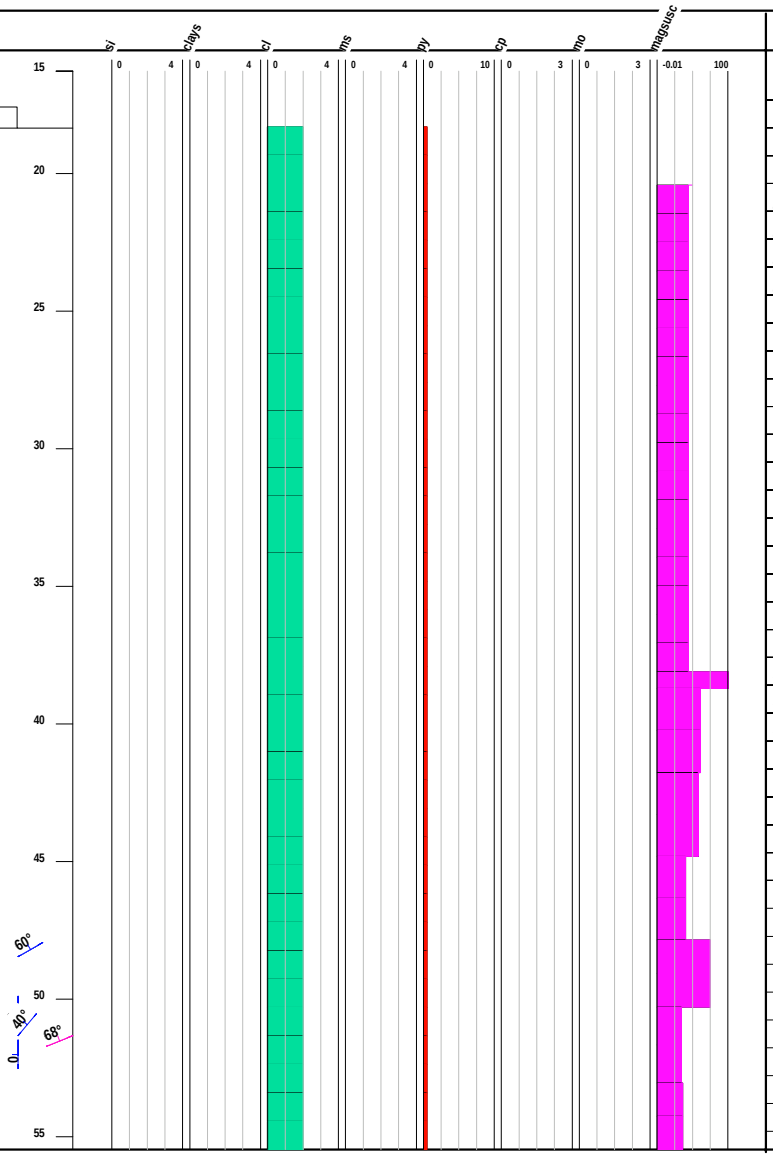
< @ 50.92 fault breccia 6.00cm > finely crushed, sandy core.

< @ 51.32 fault breccia 40.00° 7.00cm > finely crushed, sandy core. Between fractures at about 40 degrees.

< @ 51.71 pyrite vein 68.00° 8.00mm >

< @ 52.52 fault breccia 10.00cm > crushed, sandy core; cannot determine orientation.

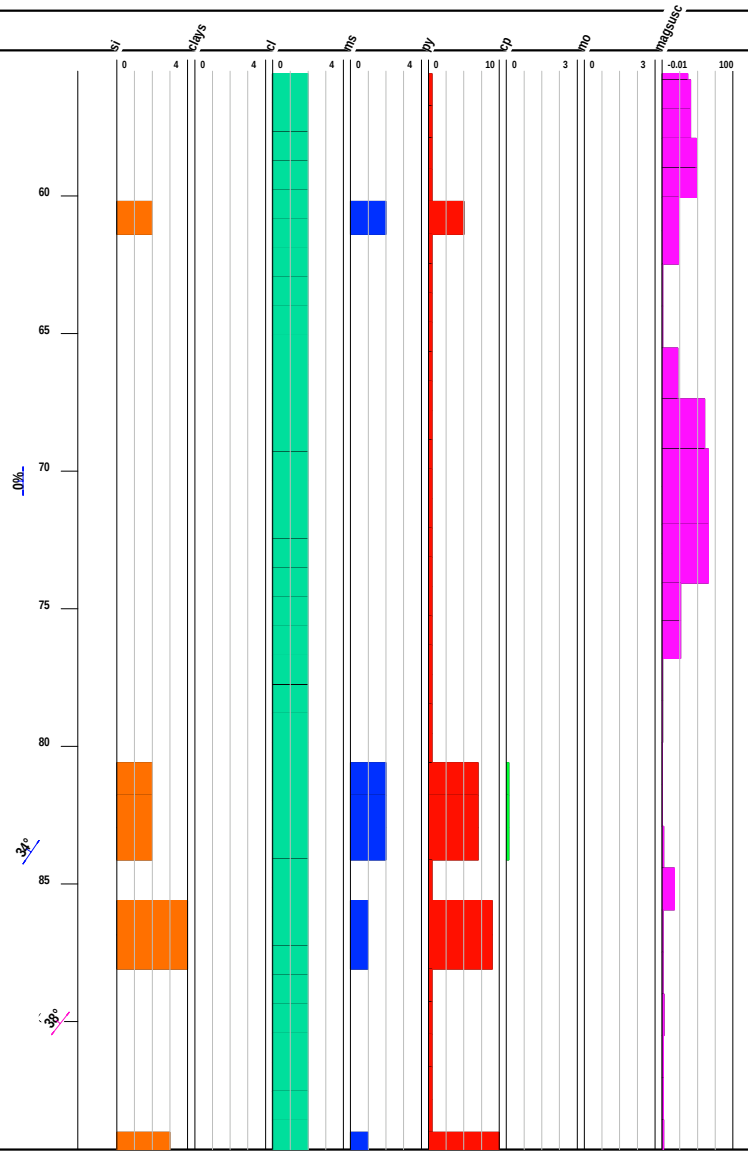
« 60.20- 61.40 ms 2.00» « si 2.00» « pyrite 5.00%» Moderately sericite-



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
18.29	26.00	7.71	357201	-0.010	100.0	-10.00
26.00	37.00	11.00	357202	0.450	3970.0	70.00
37.00	40.00	3.00	357203	0.350	2300.0	40.00
40.00	43.00	3.00	357204	0.330	2480.0	40.00
43.00	46.00	3.00	357205	0.310	1980.0	50.00
46.00	49.00	3.00	357206	0.450	3120.0	70.00
49.00	52.00	3.00	357207	0.340	2600.0	100.00
52.00	55.00	3.00	357208	0.570	4460.0	100.00
55.00	58.00	3.00	357209	0.410	3800.0	100.00
58.00	61.00	3.00	357210	0.620	4080.0	70.00
61.00	64.00	3.00	357211	0.300	2660.0	90.00
64.00	67.00	3.00	357212	0.280	3050.0	130.00
67.00	70.00	3.00	357213	0.210	2420.0	60.00
70.00	73.00	3.00	357214	0.280	3120.0	80.00
73.00	76.00	3.00	357215	0.360	4070.0	120.00
76.00	79.00	3.00	357216	0.220	2930.0	70.00
79.00	82.00	3.00	357217	0.230	2490.0	60.00
82.00	85.00	3.00	357218	0.340	2950.0	80.00
85.00	88.00	3.00	357219	0.260	1500.0	80.00
88.00	91.00	3.00	357220	0.320	2920.0	90.00
91.00	94.00	3.00	357221	0.280	2630.0	40.00
94.00	97.00	3.00	357222	0.190	2370.0	90.00
97.00	100.00	3.00	357223	0.270	2250.0	90.00
100.00	103.00	3.00	357224	0.290	3800.0	60.00
103.00	106.00	3.00	357225	0.190	3010.0	40.00
106.00	109.00	3.00	357226	0.340	3260.0	50.00
109.00	112.00	3.00	357227	0.170	1890.0	50.00
112.00	115.00	3.00	357228	0.200	1880.0	50.00

Project: Hushamu05 **Hole Number:** EC-215

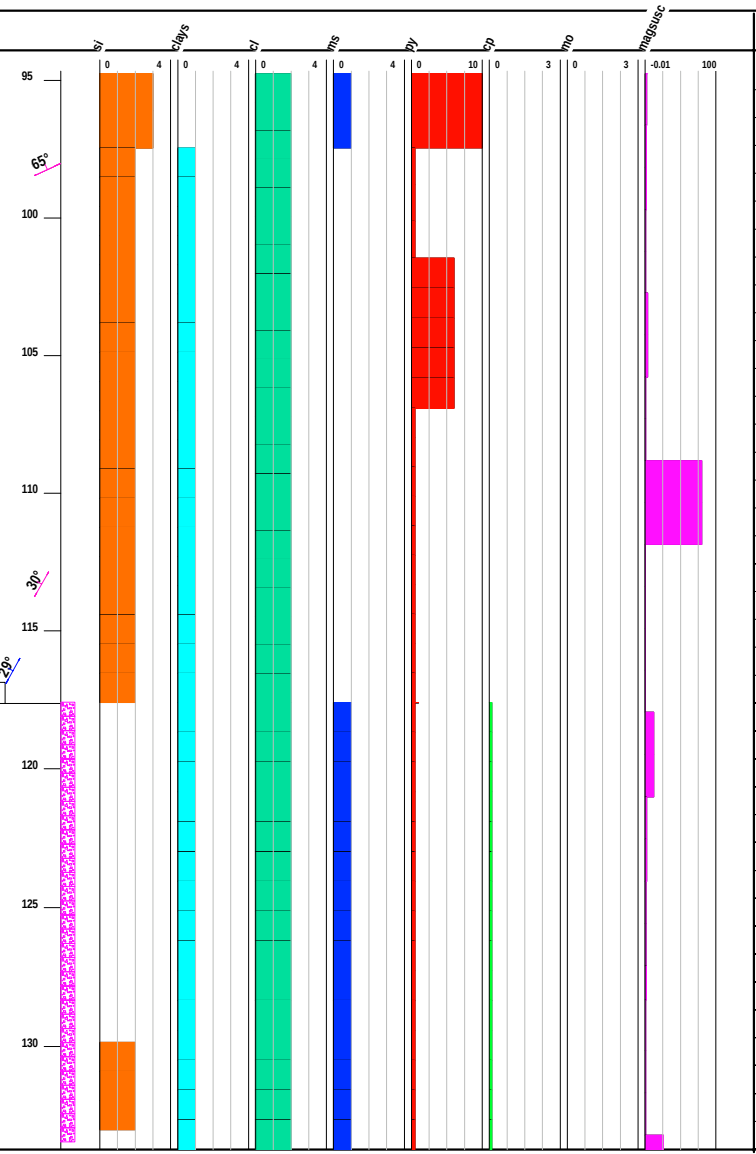
From	To	Rocktype & Description
		and quartz-altered interval with 5 % pyrite as wispy, irregular veinlets and finely disseminated, sooty masses. Local traces chalcopyrite.
		< @ 70.88 fault gouge 6.00cm > clayey and sandy gouge
		« 80.60- 84.13 si 2.00» « ms 2.00» « pyrite 7.00%» « cp 0.10%» within irregular veinlets. Local traces chalcopyrite. Wkly brecciated and rehealed interval.
		< @ 84.27 fault gouge 34.00° 6.00cm > finely crushed, sandy and silty gouge with 25 % pyrite beween fractures
		« 85.61- 88.10 si 4.00» « ms 1.00» « pyrite 9.00%» pyrite as veinlets and bands to 3.5 cm wide.
		< @ 90.48 quartz vein 38.00° 1.00cm > Medium grey quartz veins to 10 mm wide at 38 degrees to c.a. enveloping pyrite veinlets to 3 mm wide; ~ siliceous selvage along pyrite veinlets.
		« 94.03- 97.45 si 3.00» « ms 1.00» « pyrite 10.00%» Intensely to moderately silicified, weakly sericite-alered interval. 10 % finely disseminated pyrite within irregular veinlets and masses to ~20 mm across. Traces bluish covellite(?) or bornite as faint rims around some of the pyrite masses and grains. Rock weakly brecciated and rehealed.
		< @ 98.45 quartz vein 65.00° 7.00mm > contains hairline py-cpy veinlet parallel margins of quartz vlt. Cpy wispy masses to 3 mm across within and adjacent to quartz vlt.
		« 97.45- 117.60 si 2.00» « cy 1.00» Below 97.45 moderately silicified bands to about 40 cm wide form approx. 25 - 30% rock volume. Also, feldspars altered to greenish white clay mineral in masses from about 2.5 to 6 mm across spotting rock; these form about 2% rock volume. Magnetite-chlorite-pyrite-chalcopyrite clots appear to have been partially replaced by light grey silica which has pervasively indurated andesitic lapilli tuff matrix.



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Project: Hushamu05 **Hole Number:** EC-215

From	To	Rocktype	& Description
			« 101.45- 106.90 pyrite 6.00%» moderately silicified; 5 to 7 % finely disseminated pyrite within irregular bands and vlts.
			« 109.00- 110.30 bi 1.00» Traces reddish brown biotite (hematite?) as faint, irregular patches to 8 mm across which have been replaced along margins by pervasive light grey silica.
			< @ 113.75 pyrite vein 30.00° 5.00mm > Irregular pyrite vlt 5 mm wide at 30 degrees; vlt within red-brown faintly biotite(?)- or hemaite-altered band 8 mm wide.
			< @ 116.90 fault breccia 29.00° 1.00cm > sandy and silty, pyritic gouge along fracture at 29 degrees.
117.60	407.90	JI2	Light greenish grey, medium grained massive rock. Healed fault / shear contact with overlying andesitic lapilli tuff.
			QFP contains distinctive blocky euhedral to subhedral feldspar phenocrysts av. about 3.5 mm across forming about 8 % of rock volume. Pale grey, ovoid to subhedral quartz eyes av. about 5 mm across form about 3 % rock volume. These set in pale brownish to greyish, fine grained, siliceous matrix.
			Feldspar phenocrysts variably altered to whitish clays or sericite « ms 1.00» « cy 1.00».
			Above 192.0 m rock contains 10 to 20 % chlorite-magnetite clots « 117.60-192.00 cl 2» « magnetite 2.00» with traces disseminated pyrite and chalcopyrite « pyrite 0.50%» « cp 0.10%» , and so somewhat similar in appearance to overlying mineralized andesite.



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
115.00	118.00	3.00	357229	0.190	2360.0	50.00
118.00	121.00	3.00	357231	0.130	1680.0	50.00
121.00	124.00	3.00	357232	0.120	1780.0	90.00
124.00	127.00	3.00	357233	0.130	1900.0	40.00
127.00	130.00	3.00	357234	0.100	1100.0	30.00
130.00	133.00	3.00	357235	0.080	930.0	30.00
133.00	136.00	3.00	357236	0.070	890.0	20.00
136.00	139.00	3.00	357237	0.080	990.0	20.00
139.00	142.00	3.00	357238	0.110	1280.0	40.00
142.00	145.00	3.00	357239	0.140	1250.0	40.00
145.00	148.00	3.00	357240	0.060	500.0	20.00
148.00	151.00	3.00	357241	0.090	1000.0	20.00
151.00	154.00	3.00	357242	0.100	900.0	20.00
154.00	157.00	3.00	357244	0.060	790.0	10.00
157.00	160.00	3.00	357245	0.020	760.0	20.00
160.00	163.00	3.00	357246	0.020	640.0	20.00
163.00	166.00	3.00	357247	0.010	480.0	20.00

Project: Hushamu05 **Hole Number:** EC-215

From	To	Rocktype & Description

QFP crosscut by 1 to 2 % light grey quartz veinlets up to 4 cm wide (av. 8 to 16 mm) that are oriented mostly at from 40 to 70 degrees to c. a. Quartz veinlets rare downhole below 185 m depth. Say 0.5 to 1 % disseminated and vlt pyrite in uppermost 40 m of rock unit « 117.60- 157.60 pyrite 1.00%» ; pyrite also decreases downhole and so average overall less than 0.5 % of rock volume. As for overlying volcanic unit, this Quartz Feldspar Porphyry appears to have been locally silicified and sericite-altered after chlorite-magnetite mineralizing event. Quartz Feldspar Porphyry affected by late faulting and has been brecciated and rehealed in places. Generally rather fresh, monotonous rock unit.

« 129.85- 133.00 si 2.00» Moderately silicified interval as envelope along faults at 60 degrees.

< @ 144.60 fault gouge 50.00° 10.00cm > soft, finely crushed, clayey core between fractures

HUSHAMU FAULT: « 150.45- 164.11 FLBX » « fault breccia 45°» Soft, finely crushed, moderately broken core throughout interval. Fractures oriented at 50 to 35 degrees to c.a. Good core recovery considering rock competence.

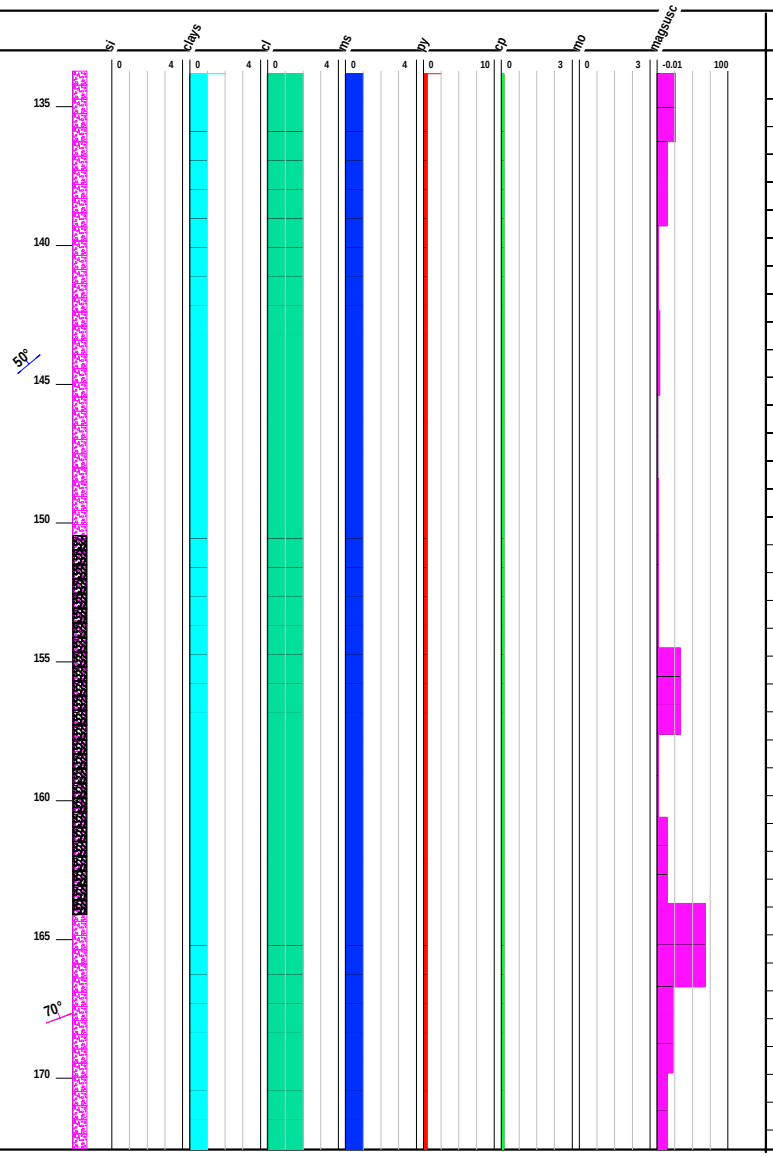
< @ 168.00 magnetite vein 70° 1mm > Faint magnetite veinlet 1 mm wide at 70 degrees. Cpy mass 1 mm across within chlorite clot ~ 1 cm from magnetite vlt.

« 170.05- 170.55 FLBX » 50 cm finely bkn, sandy core. Cannot determine orientation.

< @ 176.00 fault breccia 38.00° 10.00cm > finely crushed core between fractures

« 182.00- 192.20 FLBX » Fault zone; soft, finely crushed core between fractures mostly at 62 degrees to c.a. < @ 182.00 fault beccia 62° >

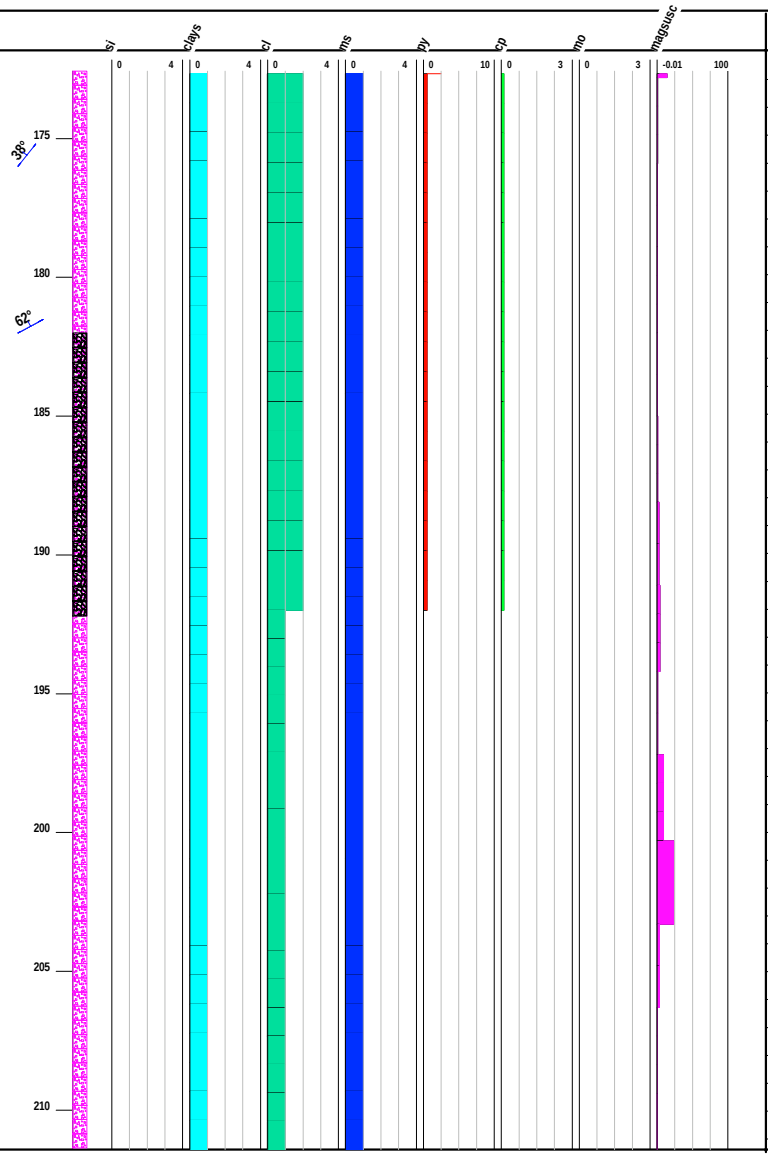
Below 192.00 m depth Quartz Feldspar Porphyry contains much less chlorite than above. Quartz Feldspar Porphyry matrix here has pale greyish brown colour. « 192.00- 407.90 cl 1.00»



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
166.00	169.00	3.00	357248	0.030	730.0	10.00
169.00	172.00	3.00	357249	0.030	720.0	20.00
172.00	175.00	3.00	357250	0.030	510.0	20.00
175.00	178.00	3.00	357251	0.020	550.0	10.00
178.00	181.00	3.00	357252	0.020	470.0	10.00
181.00	184.00	3.00	357253	0.030	550.0	10.00
184.00	187.00	3.00	357254	0.030	730.0	20.00
187.00	190.00	3.00	357255	0.030	510.0	10.00
190.00	193.00	3.00	357256	-0.010	240.0	10.00
193.00	196.00	3.00	357257	-0.010	70.0	-10.00
196.00	199.00	3.00	357258	-0.010	100.0	-10.00
199.00	202.00	3.00	357259	-0.010	60.0	-10.00
205.00	208.00	3.00	357267	-0.010	40.0	-10.00
400.50	403.90	3.40	357321	0.010	40.0	-10.00
400.50	406.90	6.40	357322	-0.010	40.0	-10.00
406.90	407.90	1.00	357323	0.020	60.0	10.00

Project: Hushamu05 **Hole Number:** EC-215

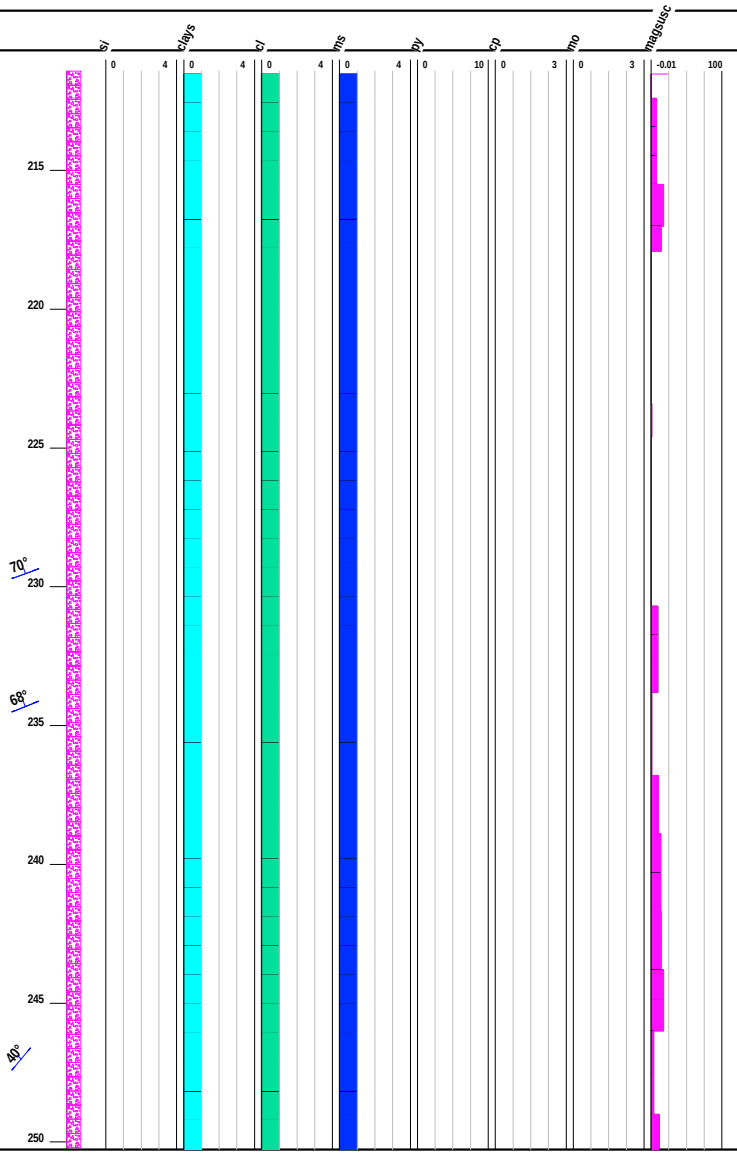
From	To	Rocktype & Description
		« 192.75- 222.40 ze 3.00» bright orange zeolite veinlets to 1 cm wide mostly at about 40 degrees to c.a. Zeolite or hematite (?) replaces feldspar phenocrysts within 2 cm of most of the zeolite veinlets; say 2 % zeolite overall. Traces disseminated pyrite as subhedral cubes mainly within chlorite clots, but also within Quartz Feldspar Porphyry matrix.
		« 227.60- 228.60 fault gouge 50.00° 1.00m» soft, finely crushed core and pale grey, clayey gouge between fractures at 68 o 32 degrees to c.a. (av. 50 degrees). Quartz Feldspar Porphyry brecciated, rehealed and silicified across about 1 m above fault.
		< @ 229.70 fault gouge 70.00° 12.00mm > silty gouge and finely broken, sandy gouge between fractures at 70 degrees to c.a.
		Bright orange zeolite veinlets and hematite(?) replacing feldspar phenocrysts or as pervasive alteration within rock below 230 m depth. Orange hematite(?) forms from 1 to 2 % up to 20 % of rock volume. Off-white carbonate veinlets form about 0.5 % rock volume below 230.7 m depth; these usually occur with orange zeolite.
		< @ 234.50 fault gouge 68.00° 2.00cm > finely broken core and clayey gouge between fractures at 68 degrees to c.a.
		Rare pistachio green epidote veinlets up to about 5 cm wide appear below 235.5 m depth. Epidote spots locally present within chlorite clots below 245 m depth. « 235.50- 407.90 epidote 1.00»
		< @ 247.40 fault gouge 40.00° 15.00mm > sandy gouge between fractures at 40 degrees to c.a.
		249.75 Orange-white zeolite (70 %) - calcite (30 %) vein 23 mm wide at 19 degrees to c.a.
		251.7 Couple of medium grey andesitic xenoliths ~ 15 mm across within QFP.
		< @ 255.80 fault breccia 60.00° 8.00cm > finely crushed core along fracture at 60 degrees.



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Project: Hushamu05 **Hole Number:** EC-215

From	To	Rocktype & Description
		259.53 Moderately to intensely epidote-altered band 5 cm wide at 60 degrees.
		< @ 276.56 pyrite vein 40.00° 1.00mm > Sooty pyrite veinlet 1 mm wide at 40 degrees.
		< @ 277.08 pyrite vein 15.00° 0.50mm > Sooty pyrite veinlet 0.5 mm wide at 15 degrees.
		« 279.20- 279.60 cp 0.10%» traces disseminated chalcopyrite as irregular masses about 0.5 mm across.
		291.1 0.5 % chalcopyrite across 10 cm as subround to irregular masses up to 3.5 mm across.
		< @ 291.80 fault breccia 5.00° > sooty pyrite coating smooth slip subparallel to c.a.
		« 297.00- 303.00 cp 0.10%» Traces chalcopyrite
		« 304.50- 315.60 he 3.00» feldspars ~completely hematite-altered to bright orange colour. 2 % zeolite - calcite veinlets across this interval. Hematite alteration of feldspars patchy below 315.6 m depth, with altered intervals up to 2.5 m wide.
		313.5 Trace chalcopyrite as speck <0.5 mm.
		314.3 - 315.5 wkly to moderately brecciated; healed by 20 % zeolite - calcite veinlets.
		< @ 327.90 fault 60.00° 10.00cm > Healed fault 10 cm wide at about 60 degrees.
		331.3 - 334.5 Moderately brecciated; healed by 10 % pale orange zeolite-carbonate veinlets. Fault with sooty pyrite coating fracture surface subparallel c.a.
		< @ 336.70 fault gouge 32.00° > 2 mm sooty pyrite and sandy gouge along smooth slip at 32 degrees. Quartz Feldspar Porphyry intensely to moderately brecciated and healed below this fault to a dehpth of 343.5 m, where 6 cm



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Project: Hushamu05 **Hole Number:** EC-215

From	To	Rocktype & Description

finely broken core marks another fault at bottom of brecciated interval. Local hairline pyrite veinlets to 15 mm length within brecciated interval.

« 348.90- 350.20 fault breccia 10.00°» moderately broken core except for silty gouge along smooth slip at 10 degrees to c.a. at 349.7 m depth.

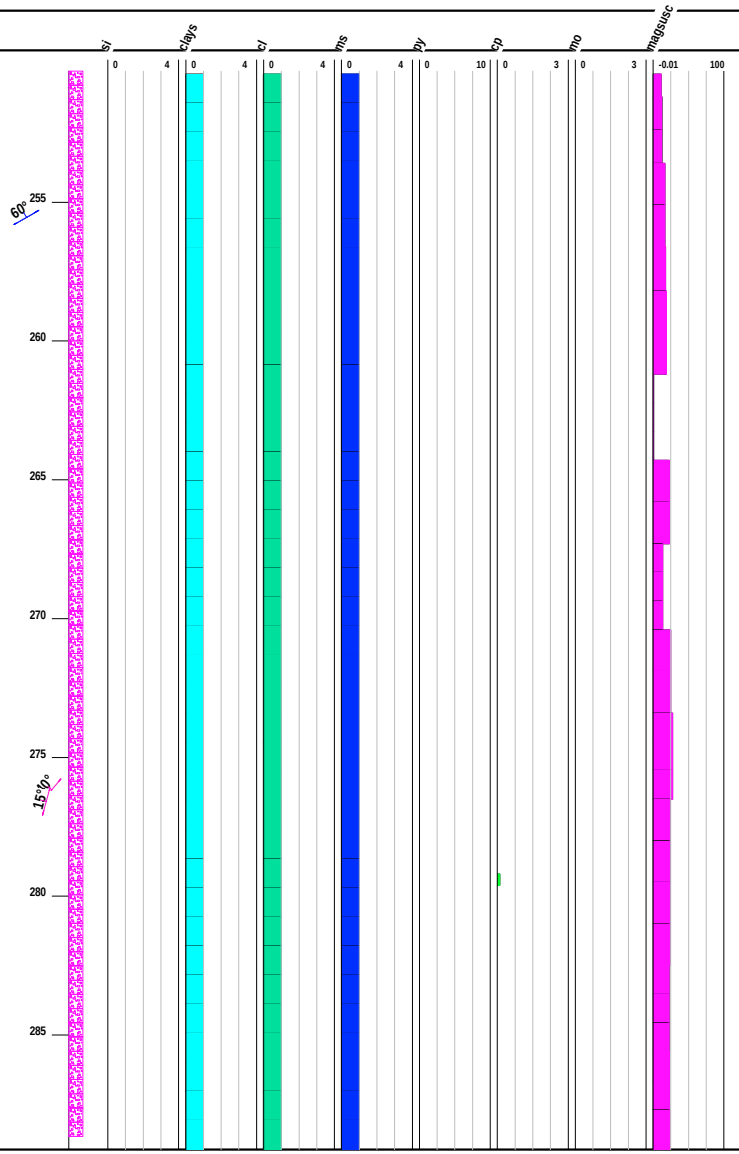
« 350.62- 351.61 fault breccia » « si 2.00» « pyrite 0.50%» Moderately brecciated; healed, silicified interval. Traces finely disseminated pyrite.

« 357.30- 362.00 fault breccia » « epidote 2.00» « he 2.00» « ze 2.00» « cy 2.00» strongly broken core; broken epidote veinlet material within fault. Pale orange zeolite/hematite altered feldspars. Weak to moderate clay alteration throughout.

« 362.00- 363.80 cy 2.00» « si 2.00» light, bleached clay-silica altered QFPO. Green chlorite altered mafics with pale green illite along fractures. Quartz eyes to 5mm. Vein stockwork of weak fizz carbonate=calcite/zeolite?

363.8 - 407.9 Extremely broken core throughout. Variably colored from light green-grey to pale pink orange due to hematite alteration. Variably magnetic, weak to non-magnetic in hematite altered intervals and moderately magnetic in fresher QFP. Earlier non to weak fizz, pale pink-orange stringers up to 5mm, possibly zeolite or dolomite with later calcite stringers and mm scale patches along vein margins. Chlorite altered mafics throughout . Numerous fault polished slips commonly black and sooty due to very finely disseminated pyrite +/- chlorite. Numerous healed faults. Basal contact becoming increasingly broken and slightly gradational in appearance owing to contamination by the lower volcanic unit.

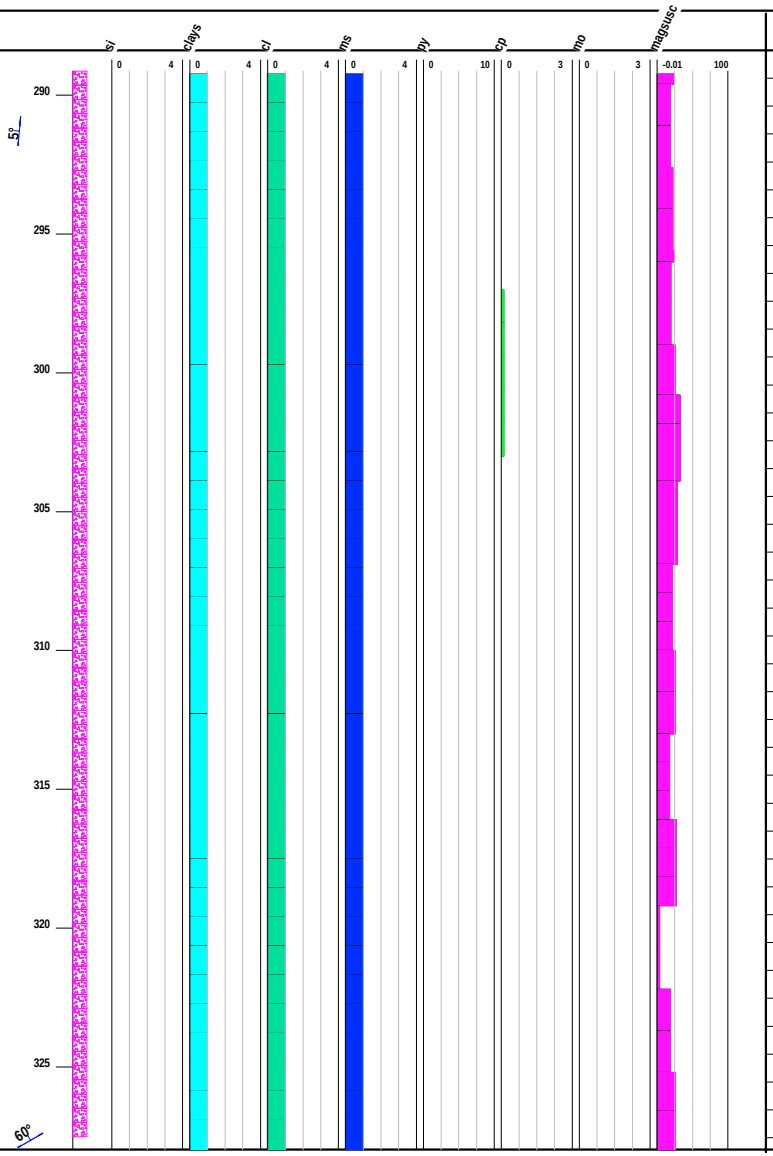
Basal contact picked at the fault contact a< @ 407.90 fault 50.00° >
Strong pyrite, chlorite and calcite in fault breccia.



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Project: Hushamu05 **Hole Number:** EC-215

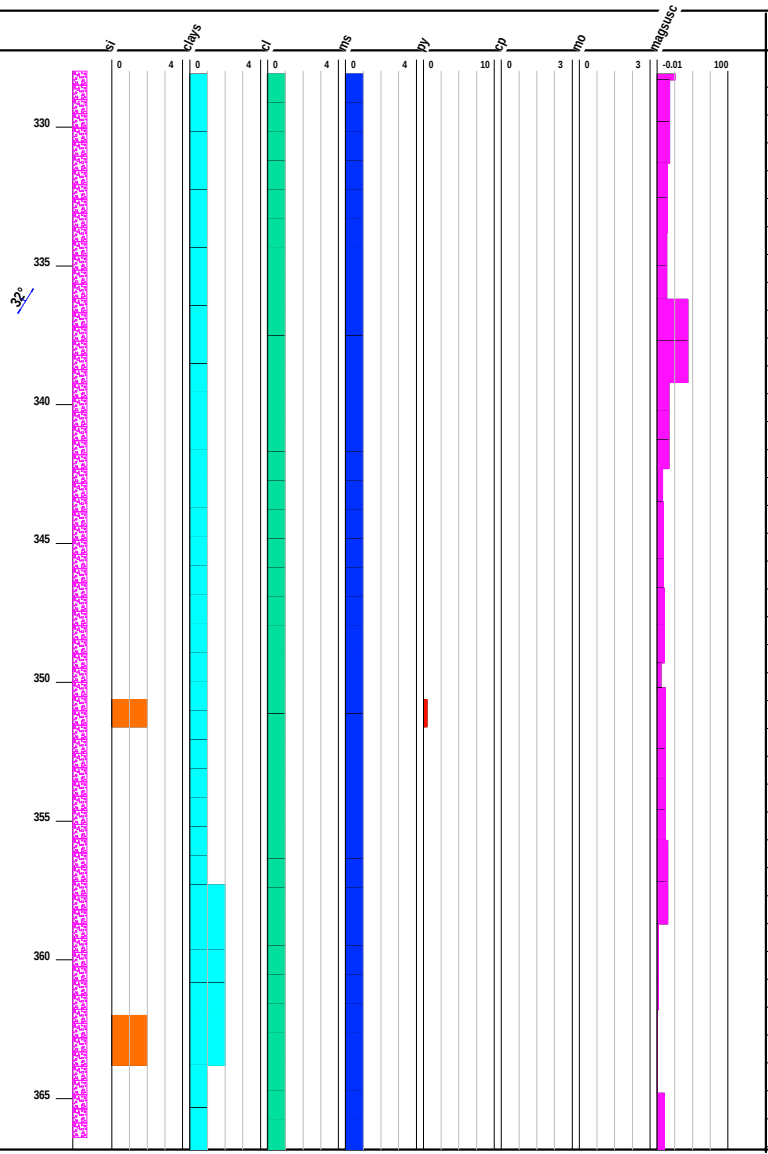
From	To	Rocktype	& Description



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Project: Hushamu05 **Hole Number:** EC-215

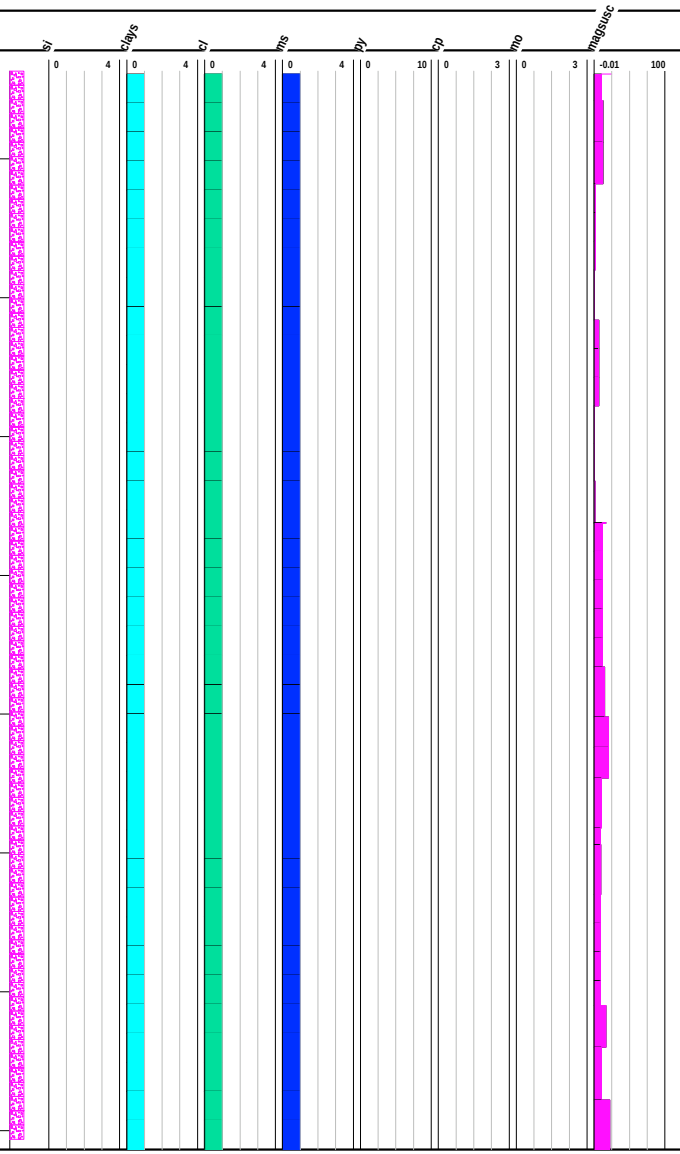
From	To	Rocktype	& Description



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Project: Hushamu05 **Hole Number:** EC-215

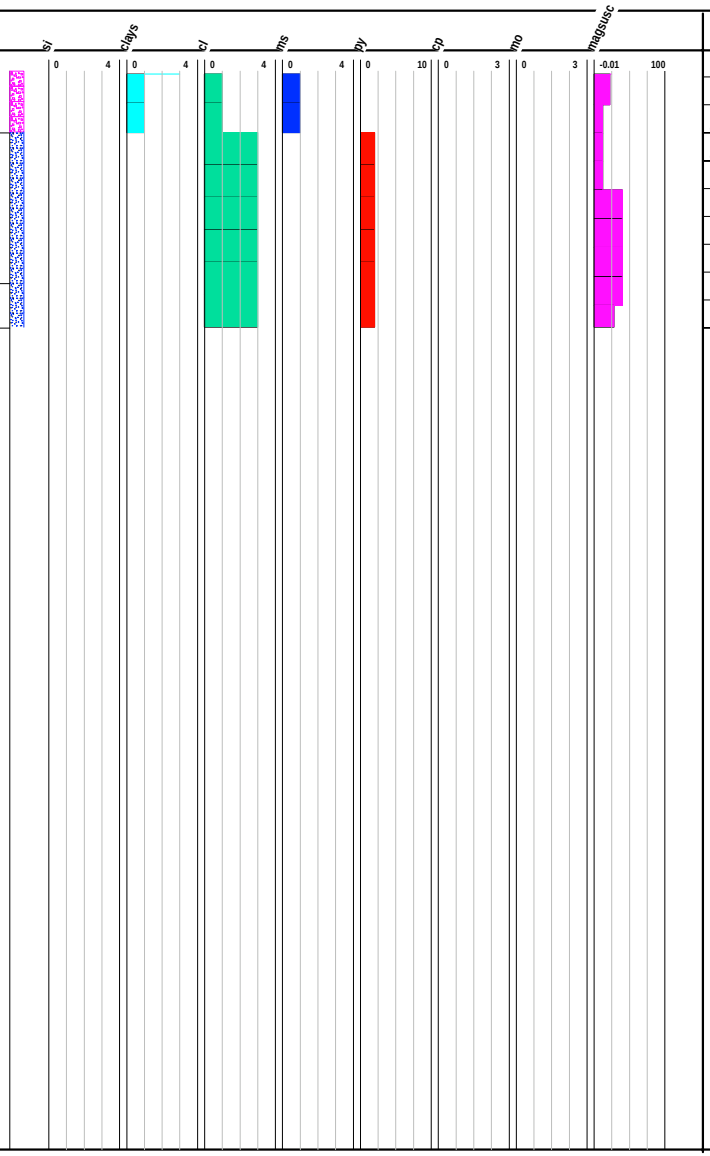
From	To	Rocktype	& Description



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Project: Hushamu05 **Hole Number:** EC-215

From	To	Rocktype & Description
407.90	410.60	JB1
		Medium green-grey, fine-grained propylitic altered volcanics. Strongly stringered with calcite and minor translucent <1mm gypsum? veining. Patchy, irregular epidote and pervasive chlorite alteration. Moderately magnetic. Strongly fractured and faulted at 45 to 65 TCA. Disseminated and fracture fill pyrite up to 7% in local concentrations.
		« ca 2.00» « epidote 2.00» « cl 3.00» « pyrite 2.00%»
410.60	410.60	EOH



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
407.90	409.50	1.60	357324	-0.010	160.0	-10.00
409.50	410.60	1.10	357325	0.010	120.0	-10.00

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

DRILL LOG

Project: Hushamu	**Collar Elevation (m):** 331.0
Hole EC-216	**Azimuth (º):** 0.0
Location: 5614354 m North, 580340 m East	**Dip (º):** 90.0
Logged by: J. Lehtinen	**Length (m):** 394.10
Drilled by: Driftwood Drilling	**Horizontal Projection:**
Assayed by: ALS Chemex-Vancouver	**Vertical Projection:**
Core Size: NQ	
Date Started: 2005/06/27 **Date Completed:** 2005/07/03	
Dip Tests By: Flexit	
Objective Fine-in hole testing area between EC-78 and EC-94 in central Hushamu deposit. Drilled to ~400m to test for mineralization below the barren QFP.	

Summary Log:

0.00 to 12.20: CASING

12.20 to 62.00: ANDESITE (JB1): dark grey-green, variably altered from strong silicification to silica-pyrophyllite to pyrophyllite. Local intense pyrite and local chalcopyrite up to 0.5%. Locally strong chlorite-magnetite alteration.

62.00 to 70.80: FAULT GOUGE

70.80 to 84.40: ANDESITE LAPILLI TUFF (JB2): strong chlorite-magnetite, strongly fractured with 0.3% chalcopyrite

84.40 to 90.40: FAULT GOUGE

90.40 to 167.20: ANDESITE (JB1): dark grey-green, moderate silicification with 1% pyrite and trace chalcopyrite, local trace molybdenite. Patchy chlorite-magnetite alteration. Cut by magnetite and quartz stringer veins locally.

167.20 to 173.50: QUARTZ-FELDSPAR PORPHYRY (JI2): medium to light grey, silica-altered. 5% pyrite associated with abundant quartz veins.

173.50 to 181.10: FAULT BRECCIA

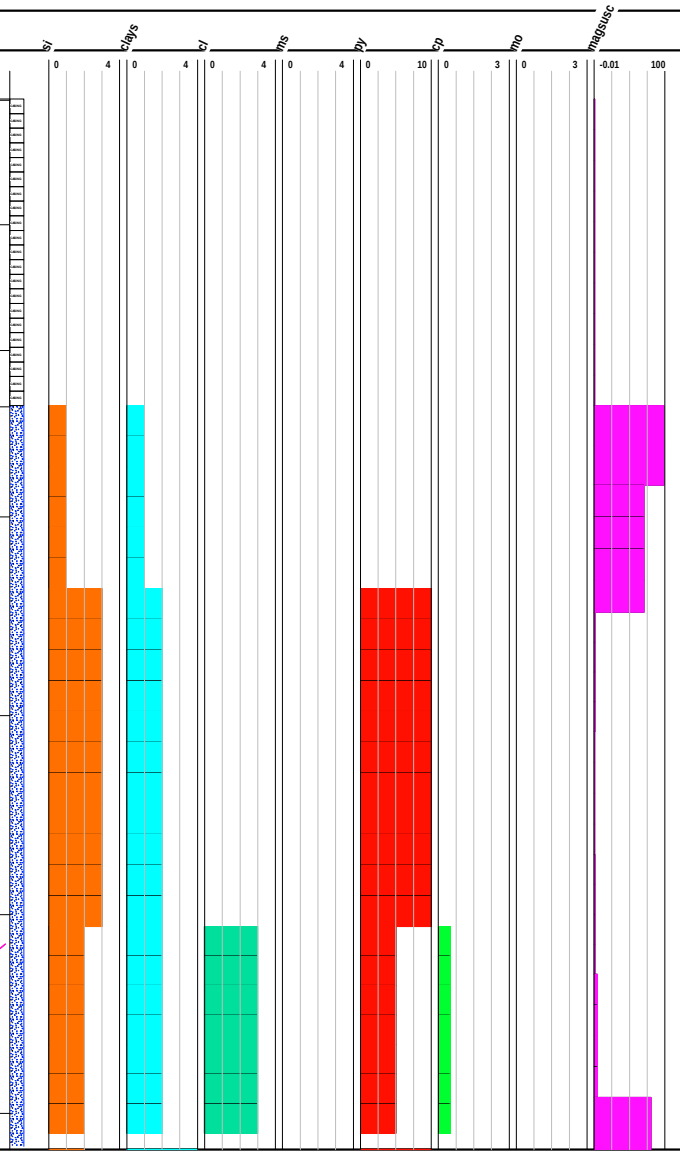
181.10 to 205.40: ANDESITE LAPILLI TUFF (JB2): medium to light grey, varible texture. local strong silicification and possible biotite alteration. 10% pyrite, strong silicification.

Downhole surveys:

Depth	Dip	Azimuth
-23.50	-88.50	326.10
-124.00	-89.00	350.30
-175.90	-89.00	320.90
-227.70	-88.80	325.90
-276.50	-89.20	333.30
-330.10	-89.60	15.80
-394.10	-88.80	11.90

Project: Hushamu05 **Hole Number:** EC-216

From	To	Rocktype	& Description
0.00	12.20	CASN	
12.20	62.00	JB1	Variably coloured from dark grey-green to light grey. Mottled colour due to alteration surrounding fracturing. Alteration ranges from intense silica to silica-pyrophyllite to pyrophyllite. Intense pyrite mineralization is commonly associated with alteration envelopes « 12.20- 16.80 si 1.00 pp 1.00» silica stringers to 5mm, as stockwork veining. Patchy pyrophyllite Silica-pyrophyllite alteration « 16.80- 25.30 si 3.00» «pp 2.00» « pyrite 15.00%» as fracture fill, stingers and disseminations « 17.50- 18.30 fault gouge flt » strongly broken and crushed core « 25.30- 30.50 si 2» « pp 2.00» « magnetite 3.00» « cl 3.00» moderate silica stringers, mod. pyropyllite Agglomeratic Lapilli Tuff strong magnetite-chlorite. Strongly magnetic in darker chlorite magnetite intervals. Interval contains « cp 0.50%» « pyrite 5.00%», finely disseminated. < @ 26.20 quartz vein 50 1cm > « 30.90- 36.60 pp 4.00» « si 2.00» very strong pyrophyllite, mod. silica, pale orange-brown pyrophyllite with light grey silica stringers. Weak to non magnetic; « pyrite 15.00%» patchy and fracture fill pyrite. Concentrations of pyrite as envelopes surrounding veining. < @ 34.20 quartz vein 40.00° 2.00cm >



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
12.20	14.30	2.10	357326	0.360	3110.0	40.00
14.30	16.80	2.50	357327	0.510	3570.0	40.00
16.80	20.40	3.60	357328	0.340	3760.0	60.00
20.40	23.50	3.10	357329	0.500	3430.0	60.00
23.50	25.30	1.80	357330	1.060	4780.0	60.00
25.30	26.50	1.20	357331	0.580	3480.0	50.00
26.50	29.60	3.10	357332	0.490	3870.0	40.00
29.60	30.50	0.90	357333	0.490	4040.0	50.00
30.50	32.60	2.10	357334	0.460	3310.0	50.00
32.60	34.60	2.00	357336	0.480	3330.0	50.00
34.60	36.60	2.00	357337	0.590	3800.0	60.00
36.60	37.20	0.60	357338	0.600	3470.0	50.00
37.20	38.70	1.50	357339	0.550	5000.0	80.00
38.70	41.30	2.60	357340	0.490	3890.0	70.00
41.30	44.50	3.20	357341	0.460	3570.0	70.00
44.50	47.50	3.00	357342	0.460	3000.0	60.00
47.50	50.30	2.80	357343	0.420	2920.0	70.00
50.30	53.20	2.90	357344	0.640	4480.0	60.00
53.20	56.10	2.90	357345	0.560	4770.0	60.00
56.10	58.50	2.40	357346	0.510	3870.0	50.00

Project: Hushamu05 **Hole Number:** EC-216

From	To	Rocktype & Description

< @ 35.80 quartz vein 55.00° 3.00cm >

« 36.60- 37.20 magnetite 3.00» « cl 2.00» strongly magnetic « pyrite 3.00%» « cp 0.10%» trace finely disseminated cp

« 37.20- 39.60 si 2.00%» « pp 2.00» « cl 2.00» « magnetite 2.00» « pyrite 15.00%» « cp 0.10%» lapilli tuff with numerous minor faults, either a sealed fault or lapilli tuff. Gouge and crush zones common. Minor cp in magnetite-chlorite-pyrite.

< @ 41.30 fault gouge 10cm >

Highly variable silica, pyrophyllite,chlorite-magnetite Agglomeratic Lapilli Tuff « 41.40- 47.80 si 2» « pp 2.00» « cl 2.00» « magnetite 2.00» Dark green-grey to mottled. Highly variable due to alteration envelopes surrounding silica stringers. Chlorite magnetite in darker intevals, pyrophyllite in pale orange-brown intevals. Silica in light grey alteration. « pyrite 3.00%» « cp 0.50%» Chalcopyrite in chlorite magnetite zones, and up to 15% pyrite in silica zones.

< @ 43.70 quartz vein 45° 1cm >
< @ 44.80 quartz vein 45° 10cm >
< @ 46.60 quartz vein 25° 1cm >

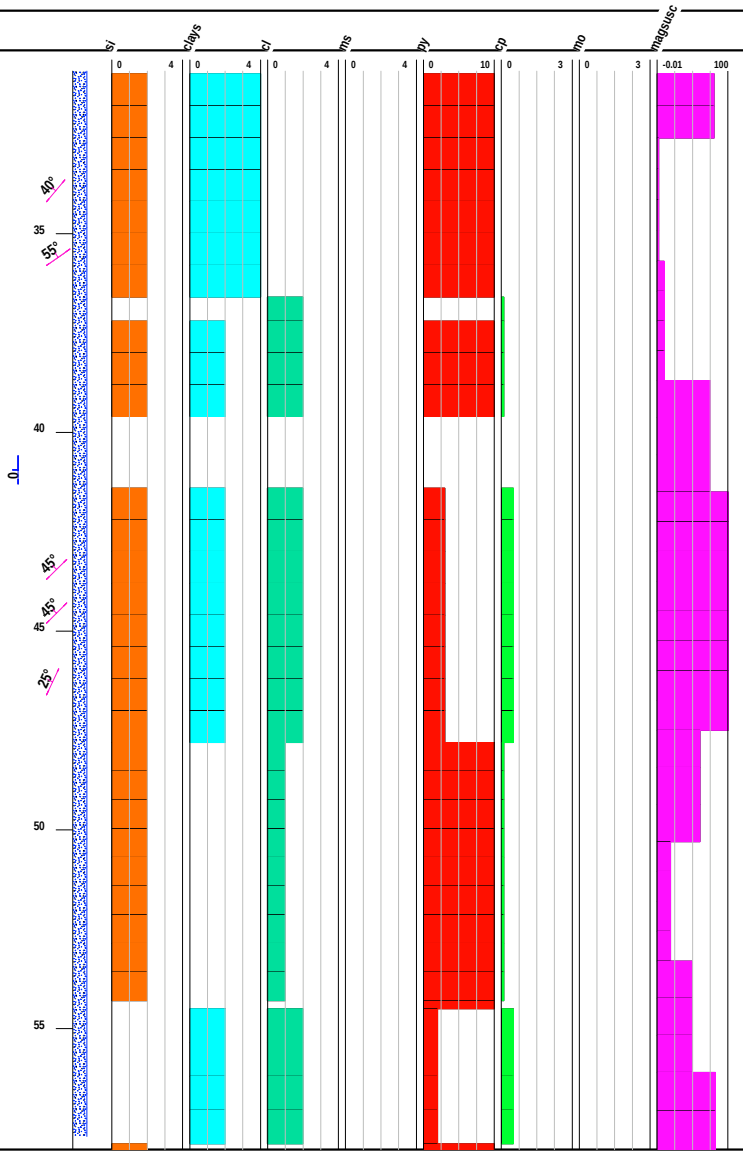
« 47.80- 49.50 fault gouge », strike slip fault, strongly broken core, « pyrite 15.00%»

« 47.80- 54.30 si 2.00» « cl 1.00» « magnetite 1.00» « pyrite 15.00%» as patches and fracture fills, « cp 0.10%»

« 54.30- 54.50 fault gouge 30.00%» « pyrite 20.00%»

« 54.50- 57.90 cl 2.00» « magnetite 2.00» « pp 2.00» « pyrite 2.00%» « cp 0.50%»

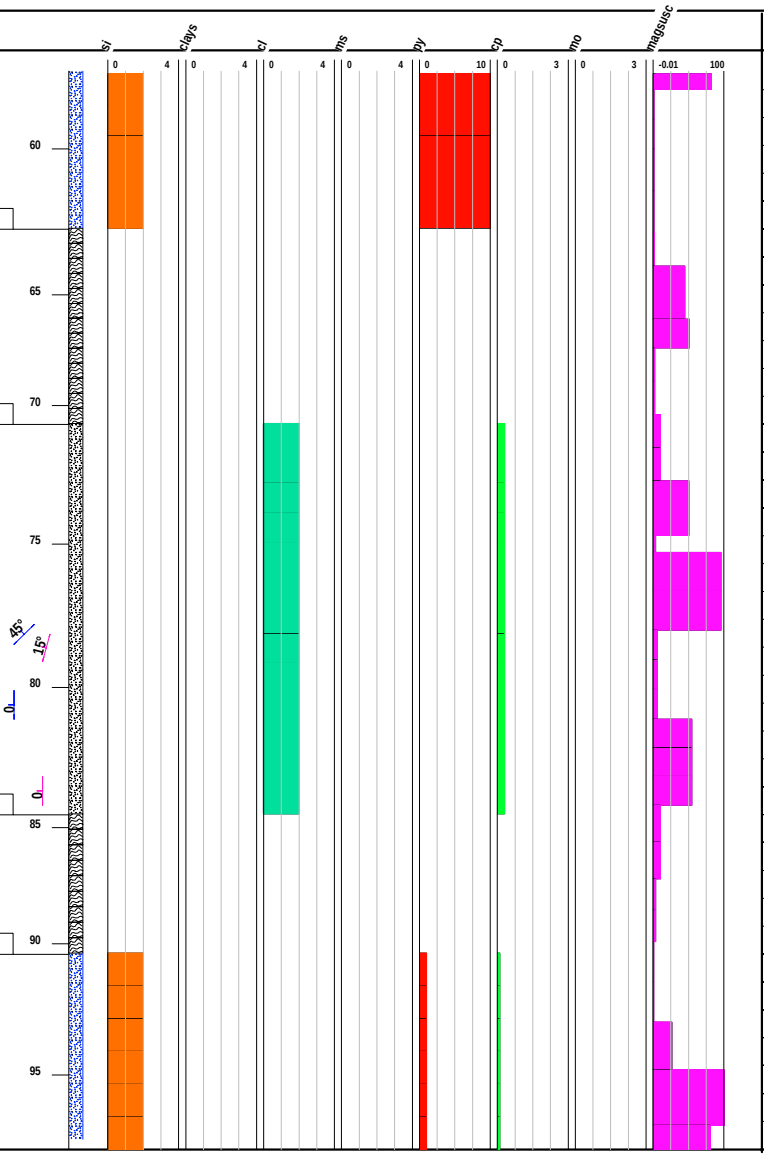
« 57.90-62.00 si 2.00%» « pyrite 15.00%» strongly broken with gouge zones



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Project: Hushamu05 **Hole Number:** EC-216

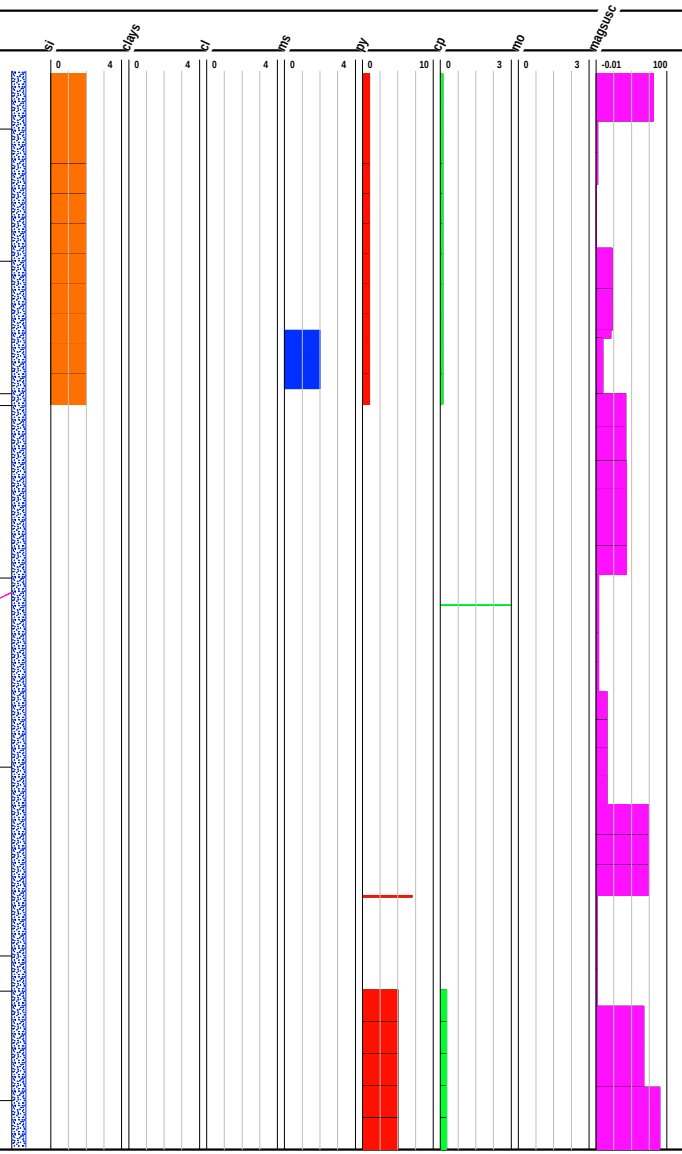
From	To	Rocktype	& Description
62.00	70.80	FLTG	Fault gouge. Med to dark grey-green clay and fragments.
70.80	84.40	JB2	Medium to dark grey-green. Strongly magnetic. Numerous crush and gouge zones. Strongly broken core. « 70.80- 84.40 magnetite 3» « cl 2.00» « cp 0.30%» < @ 78.50 fault gouge 45.00° 10.00cm > < @ 79.10 quartz vein 15.00° 5.00cm > with pyrite and gouge < @ 81.10 fault gouge 40cm > < @ 84.10 quartz vein 30cm > with pyrophyllite and late gypsum
84.40	90.40	FLTG	Strongly faulted/broken core and gouge zones. Minor quartz veins < 3cm. Gypsum in crushed material.
90.40	110.40	JB1	Strongly broken and silica stockwork veined. Numerous fault slips and and gouge zones at 40-45 TCA. Weak pyrite, trace chalcopyrite. « si 2.00» « pyrite 1.00%» « cp 0.10%» « 99.40- 99.90 FLTG » « 102.60- 103.30 FLTG »



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
58.50	62.20	3.70	357347	0.500	3950.0	120.00
62.20	67.40	5.20	357348	0.520	4420.0	120.00
67.40	70.40	3.00	357349	0.370	2860.0	90.00
70.40	72.80	2.40	357351	0.350	2550.0	110.00
72.80	74.70	1.90	357352	0.280	1910.0	40.00
74.70	78.00	3.30	357353	0.290	1920.0	70.00
78.00	81.10	3.10	357354	0.240	1630.0	50.00
81.10	84.10	3.00	357355	0.420	2550.0	80.00
84.10	87.20	3.10	357356	0.300	1870.0	70.00
87.20	89.90	2.70	357357	0.480	2690.0	130.00
89.90	93.00	3.10	357358	0.790	4380.0	750.00
93.00	96.90	3.90	357359	0.170	1500.0	10.00
96.90	99.70	2.80	357360	0.100	1310.0	10.00
99.70	102.10	2.40	357361	0.710	3990.0	40.00
102.10	104.50	2.40	357362	0.560	2740.0	10.00
104.50	107.60	3.10	357363	0.660	3670.0	30.00
107.60	110.00	2.40	357364	0.200	2150.0	40.00

Project: Hushamu05 **Hole Number:** EC-216

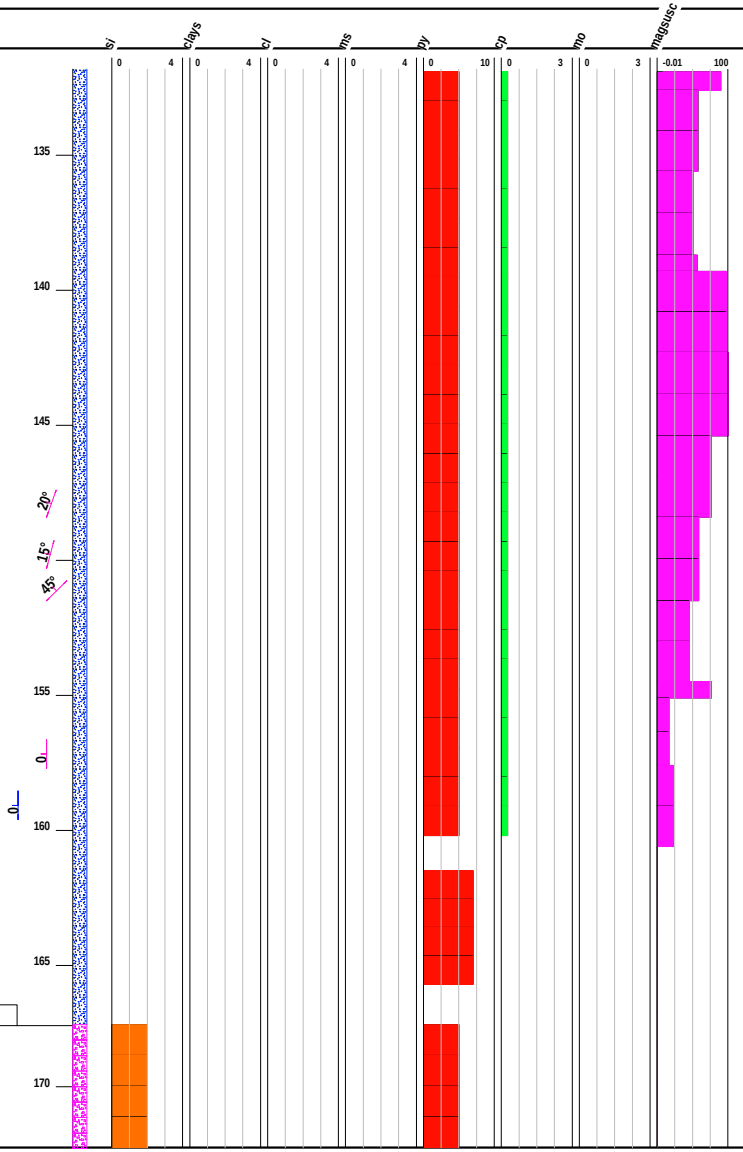
From	To	Rocktype	& Description
110.40	125.90	JB1	Medium to coarse grained. Minor <5mm quartz veins with alteration envelopes of He? possibly Bi. Hematite along fractures. Minor Molybdenite along fracture < @ 105.10 mo 2.00% >. « 107.60- 109.80 ms 2.00» light green alteration enveloping quartz veining, looks to be sericite followed by brown heamatite? or biotite? < @ 115.70 quartz vein 65° 2cm > « 115.70- 115.72 cp 3.00%» « 116.20- 122.00 FLTG » Fault Gouge Zone. Strong broken and clayey gouge zones with pale pink hematite in calcite veins. Pyrite and chalcopyrite in fragments of preserved core. « 123.40- 123.44 quartz vein 65° 4cm» « pyrite 7.00%» « 123.90- 125.90 FLTG » Fault Gouge Zone.
125.90	167.20	JB1	Medium green-grey. Medium to fine -grained. Strongly magnetic. Variably veined with stringers of pink zeolite? (H 3-4, no fizz), Thin (<3mm) quartz stringers and late calcite, commonly along existing structures (veins or fault gouge zones). @ 134.5m, minor vfg black stringers = magnetite?



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
110.00	111.90	1.90	357366	0.110	870.0	10.00
111.90	114.90	3.00	357367	0.280	1430.0	10.00
114.90	118.00	3.10	357368	2.500	12100.0	40.00
118.00	121.00	3.00	357369	1.440	6300.0	30.00
121.00	123.40	2.40	357370	0.180	1280.0	20.00
123.40	126.50	3.10	357371	0.290	1820.0	20.00
126.50	129.50	3.00	357372	0.180	1080.0	10.00
129.50	132.60	3.10	357373	0.230	1650.0	10.00
132.60	135.60	3.00	357374	0.320	1860.0	10.00
135.60	139.30	3.70	357375	0.240	1720.0	10.00
139.30	142.30	3.00	357376	0.380	1800.0	20.00
142.30	145.40	3.10	357377	0.140	790.0	10.00

Project: Hushamu05 **Hole Number:** EC-216

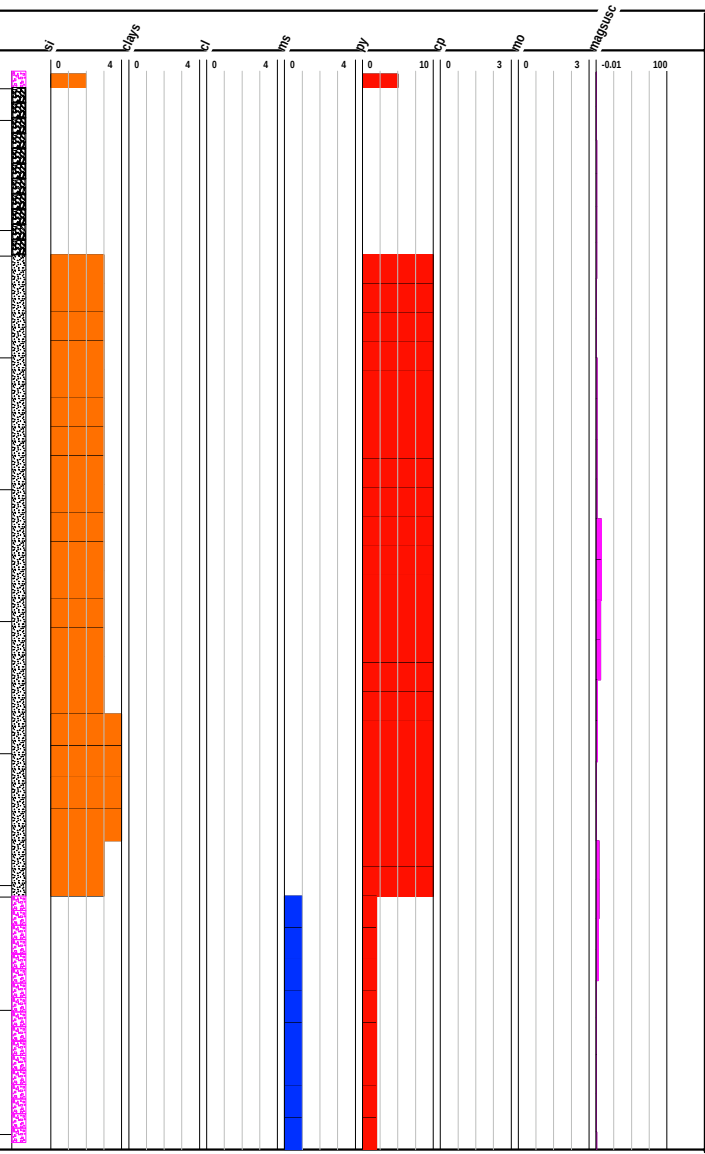
From	To	Rocktype & Description
		« 125.90- 160.20 0.25% cp » « pyrite 5.00%»
		< @ 148.40 vein 20.00° 2.00cm > comprising zeolite-quartz-carbonate
		< @ 150.30 vein 15° 2cm > pink zeolite?
		< @ 151.50 zeolite vein 45° 30cm >
		< @ 157.70 quartz vein 5cm >
		< @ 159.60 fault 5cm >, healed fault with calcite veining
		« 160.20- 161.50 FLTG »
		« 161.50- 165.70 pyrite 7.00%» very strongly broken and stringered with pink zeolite (?), minor quartz and carbonate. Orange zeolite.
		« 165.70- 167.20 FLTG » gouge with minor quartz and sericite(?). Gypsum on late fractures. < @ 165.70 contact 45° > < @ 167.20 contact 45° >
167.20	173.50	JI2
		QFPO?? Medium to light grey, silica altered « si 2.00». Zones of QFPO with intervals of rock of duious origin - possibly volcanic. Strongly stringered with quartz and zeolite? « pyrite 5.00%» clustered around mafics



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
145.40	148.40	3.00	357378	0.210	750.0	10.00
148.40	151.50	3.10	357379	0.630	2220.0	10.00
154.50	157.60	3.10	357382	1.070	4440.0	20.00
157.60	160.60	3.00	357383	1.040	5560.0	30.00
160.60	163.70	3.10	357384	0.130	2220.0	40.00
163.70	166.70	3.00	357385	0.050	620.0	20.00
166.70	169.80	3.10	357386	0.050	920.0	40.00
169.80	172.80	3.00	357387	0.010	270.0	10.00
172.80	175.90	3.10	357388	0.010	180.0	10.00

Project: Hushamu05 **Hole Number:** EC-216

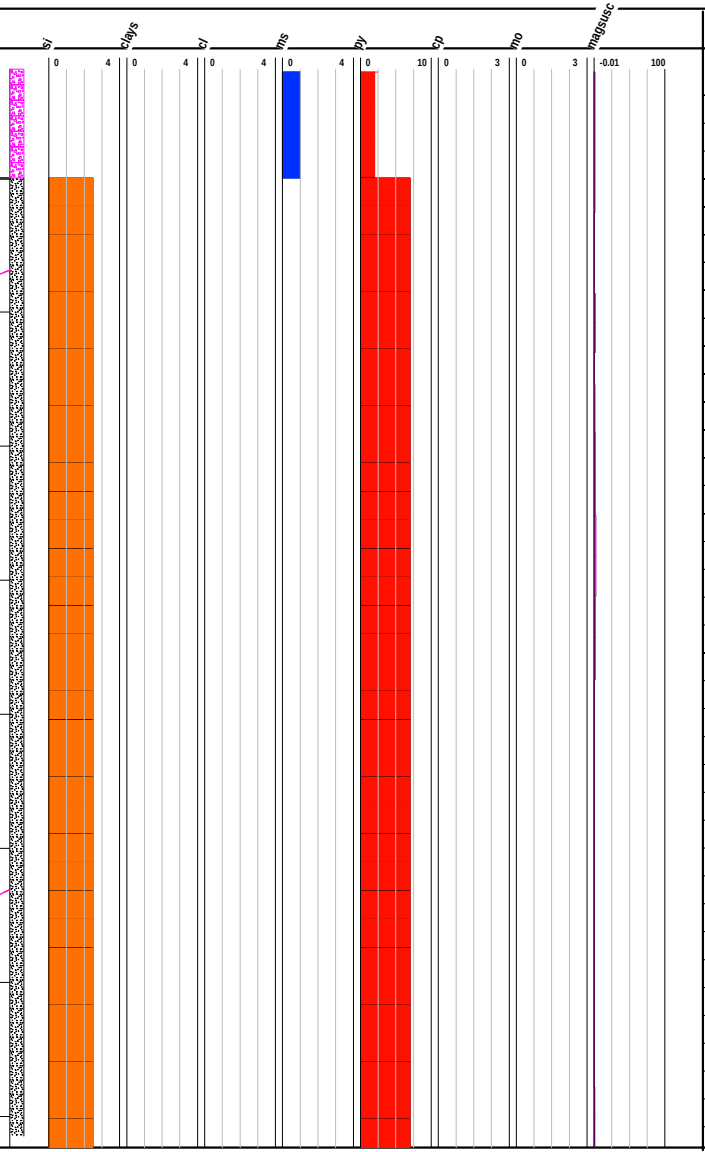
From	To	Rocktype & Description
173.50	181.10	FLBX Crushed zone. Healed in part with calcite. Light brown-grey. Calcite stringers and veins + fractured quartz veins.
181.10	205.40	JB2 Medium to light grey. Variably textured. Some intervals with distinct lapilli, some porphyritic. « si 3.00» Two dominant vein directions at 50-60 TCA and 15-20 TCA. Veining commonly white = zeolite? and fracture fill, « pyrite 10.00%» patches and disseminations. Patchy red-brown alteration = biotite? « 198.50- 203.30 si 4.00» very strong silica alteration. Light grey. Minor light to med brown = biotite? « 203.30- 205.40 bi 2.00» Dark red-brown porphyritic unit with biotite alteration
205.40	220.00	JI2 Contact between 217 to 221.3. Picked at 220m. Light green-grey. Strongly broken core. Feldspar phenocrysts to 3mm. Minor quartz phenos. Pink hematite altered vein margin. Minor epidote. « epidote 1.00» Weak sericite. « ms 1.00» Stringers commonly at 60 TCA. Pyrite as disseminations and stringers. « pyrite 2.00%» Note: core box spilled from 217.4 - 221.3m. Two samples, 357404 & 357405 for the box interval. Results of the two analyses should be averaged over the entire box interval.



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
175.90	178.90	3.00	357389	0.020	290.0	10.00
178.90	182.00	3.10	357390	0.020	260.0	50.00
182.00	185.00	3.00	357391	0.010	130.0	-10.00
185.00	188.10	3.10	357392	0.010	110.0	10.00
188.10	191.10	3.00	357393	-0.010	160.0	10.00
191.10	194.20	3.10	357394	-0.010	50.0	-10.00
194.20	197.20	3.00	357396	-0.010	40.0	-10.00
197.20	200.30	3.10	357397	-0.010	40.0	10.00
200.30	203.30	3.00	357398	-0.010	40.0	-10.00
203.30	206.30	3.00	357399	-0.010	40.0	10.00
206.30	208.80	2.50	357400	-0.010	70.0	-10.00
208.80	211.80	3.00	357401	-0.010	130.0	10.00
211.80	214.90	3.10	357402	-0.010	50.0	-10.00
214.90	217.40	2.50	357403	-0.010	70.0	-10.00
217.40	219.40	2.00	357404	-0.010	50.0	-10.00

Project: Hushamu05 **Hole Number:** EC-216

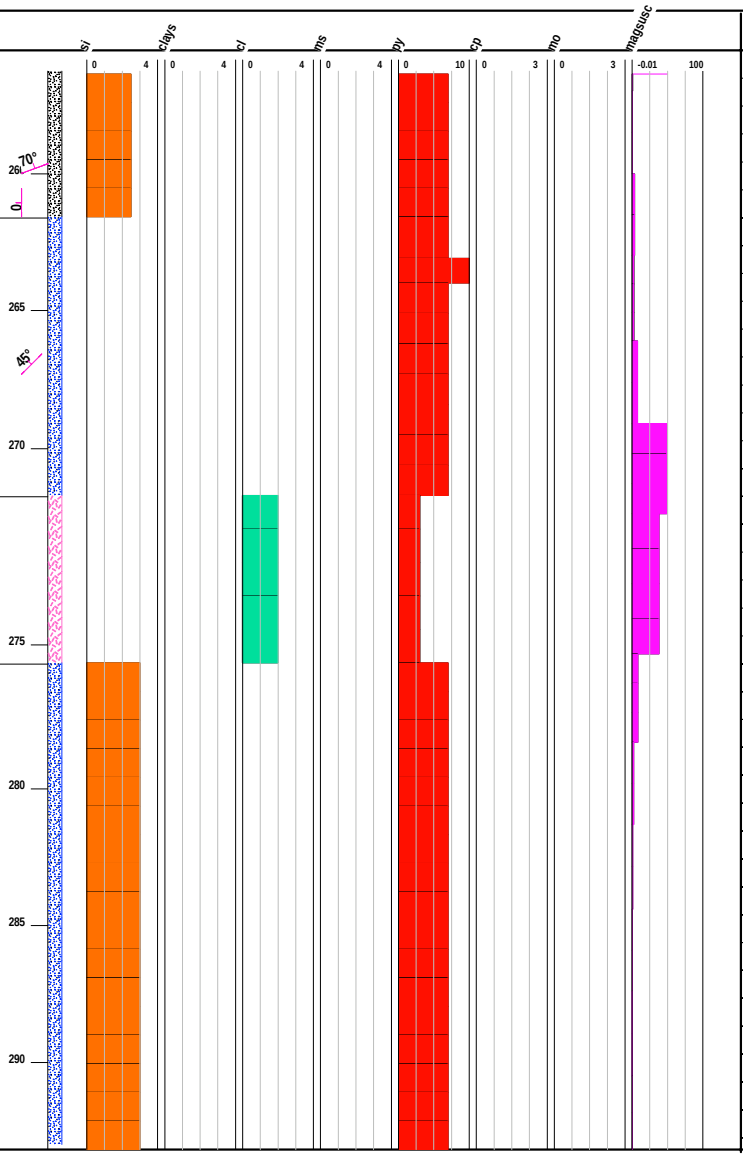
From	To	Rocktype	& Description
220.00	261.60	JB2	Light grey. Moderate to strongly silicified. « si 2.50» Non magnetic. Numerous silica stringers at a moderate to high angle TCA, commonly 65 TCA, and sub-parallel TCA. Silica masks textural features locally over the interval. Some lapilli fragments noted throughout. « pyrite 7.00%» in stringers, patches and disseminated « bi 1.00»? as minor brown-red patches 222.8-226.5 very strongly broken and veined core. < @ 223.80 quartz vein 70° 10cm > « 227.70- 232.00 FLTG » fault gouge zone with erratic zeolite(?) veining < @ 247.00 quartz vein 65° 10cm > +/zeolite vein and fault gouge < @ 259.97 pyrite vein 70° 7cm > Massive pyrite < @ 261.60 pyrite vein 2cm >



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
219.40	221.30	1.90	357405	-0.010	70.0	-10.00
221.30	224.30	3.00	357406	-0.010	40.0	10.00
224.30	226.50	2.20	357407	-0.010	80.0	10.00
226.50	229.50	3.00	357408	-0.010	70.0	-10.00
229.50	232.60	3.10	357409	-0.010	60.0	-10.00
232.60	235.60	3.00	357411	-0.010	60.0	-10.00
235.60	238.70	3.10	357412	-0.010	60.0	-10.00
238.70	241.70	3.00	357413	-0.010	30.0	-10.00
241.70	244.80	3.10	357414	-0.010	30.0	-10.00
244.80	247.80	3.00	357415	-0.010	20.0	-10.00
247.80	250.90	3.10	357416	-0.010	20.0	-10.00
250.90	253.90	3.00	357417	-0.010	40.0	-10.00
253.90	256.90	3.00	357418	-0.010	30.0	-10.00
256.90	260.00	3.10	357419	-0.010	50.0	-10.00
260.00	263.00	3.00	357420	0.010	50.0	-10.00

Project: Hushamu05 **Hole Number:** EC-216

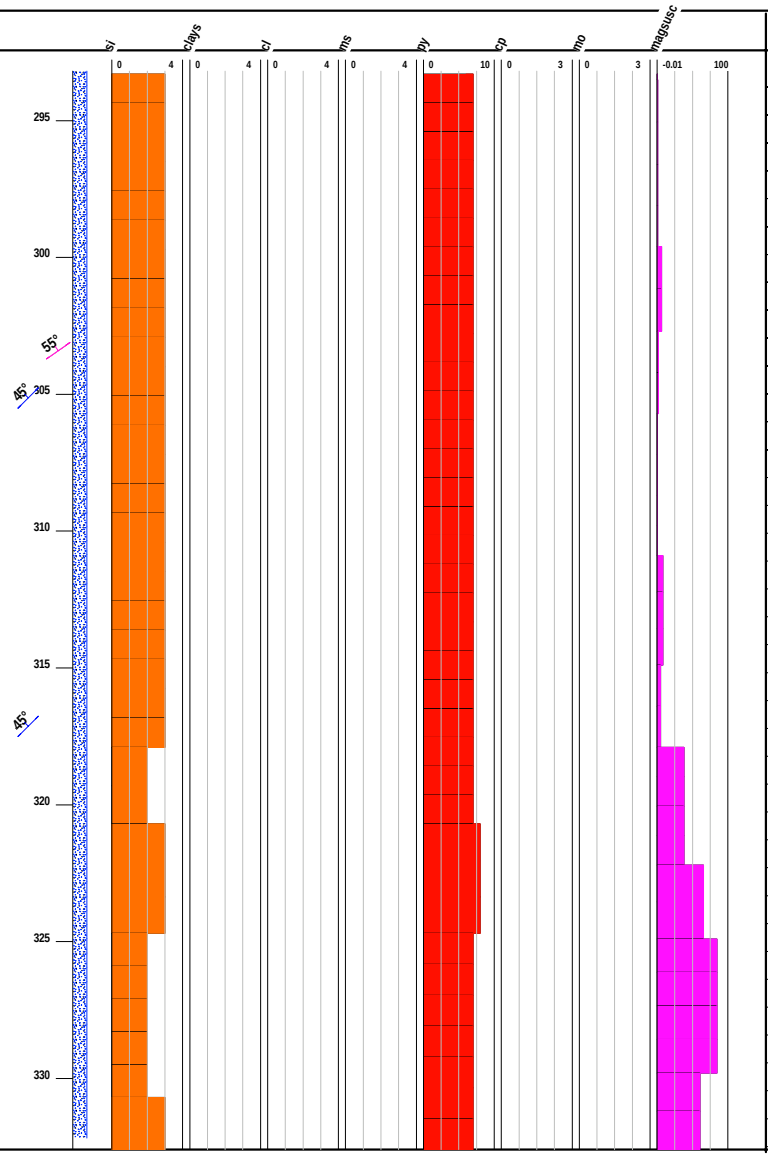
From	To	Rocktype & Description
261.60	271.70	JB1
		Medium to dark green-grey to grey. Strongly magnetic. Minor lapilli and feldspar phyric intervals e.g. 257.0 - 257.4m. Numerous zeolite veins at 30-45 and 75 TCA.
		Fault Gouge @ 264.00 - 264.60, crude orientation at 50 TCA
		< @ 267.30 pyrite vein 45° 1cm > massive pyrite vein , zeolite veining and fault gouge
271.70	275.40	JI3
		Medium to green-grey. Medium grained. Chloritized mafics minerals. « cl 2.00» Strongly magnetic « magnetite 2.00» . Mafics biotite altered near bottom of interval « bi 1.00» . Numerous zeolite veins. Top contact = chill margin 70TCA. Bottom = zeolite vein at 70 TCA. « pyrite 3.00%», disseminated.
275.40	372.20	JB1
		Predominantly light grey, mottled volcanics. Darker zones of less intense alteration. Non-magnetic in light coloured alteration,stronger in darker intervals. Darker intervals occasionally feldspar phyric. « si 3.00» , « pyrite 7.00%» as patches, disseminations and fracture fill. Locally up to 15% pyrite. Minor red-brown patchy alt'n = Biotite or hematite, decreasing down hole « bi 1.00».
		Strong zeolite stringering throughout, « ze 3.00». Common fracture and veining at 60 TCA, minor at 30 TCA.
		Dark porphyritic (feldspar) unit from 317.5 - 317.9, possibly dyke. Contact at 70 TCA
		« 275.40- 277.40 Numerous zeolite veins at 25-30 TCA, sulphide poor, and at 65 TCA,commonly with pyrite. ven 0°»
		< @ 303.70 quartz vein 55° 50cm >, more of a silicified zone



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
263.00	266.10	3.10	357421	0.020	90.0	10.00
266.10	269.10	3.00	357422	0.010	80.0	-10.00
269.10	272.10	3.00	357423	-0.010	50.0	-10.00
272.10	275.20	3.10	357424	-0.010	40.0	-10.00
275.20	278.30	3.10	357426	-0.010	40.0	-10.00
278.30	281.30	3.00	357427	-0.010	30.0	-10.00
281.30	284.40	3.10	357428	-0.010	10.0	-10.00
284.40	287.40	3.00	357429	0.010	-10.0	-10.00
287.40	290.50	3.10	357430	0.010	10.0	-10.00
290.50	293.50	3.00	357431	-0.010	30.0	-10.00
293.50	296.60	3.10	357432	-0.010	-10.0	-10.00
296.60	299.60	3.00	357433	-0.010	20.0	-10.00
299.60	302.70	3.10	357434	-0.010	20.0	-10.00
302.70	305.70	3.00	357435	-0.010	60.0	-10.00
305.70	308.80	3.10	357436	-0.010	-10.0	-10.00
308.80	310.90	2.10	357437	-0.010	10.0	-10.00
310.90	313.30	2.40	357438	0.010	50.0	-10.00
313.30	314.90	1.60	357439	0.010	30.0	-10.00
317.90	320.70	2.80	357442	-0.010	30.0	-10.00
320.70	322.20	1.50	357443	-0.010	10.0	-10.00
322.20	324.90	2.70	357444	-0.010	-10.0	-10.00
323.70	327.40	3.70	357445	-0.010	-10.0	-10.00
327.40	329.80	2.40	357446	-0.010	-10.0	-10.00

Project: Hushamu05 **Hole Number:** EC-216

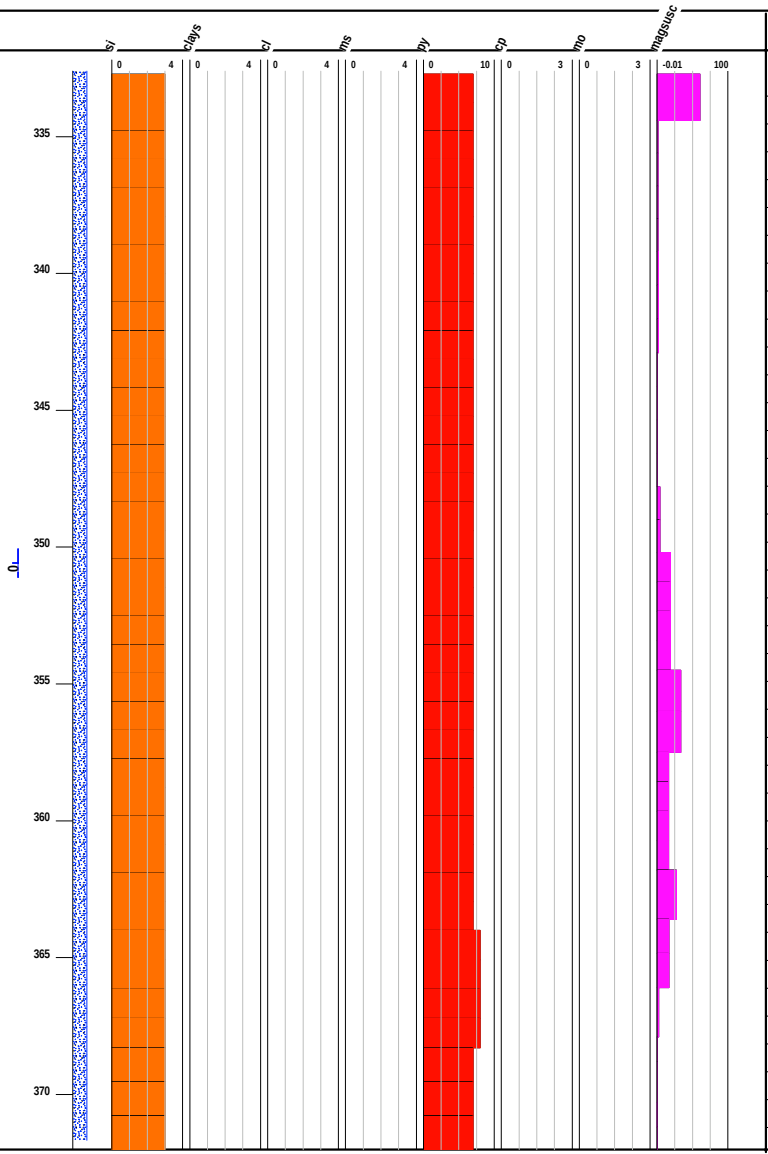
From	To	Rocktype & Description
		< @ 305.50 fault gouge 45° 40cm > faulted and quartz-zeolite veined zone
		< @ 317.50 fault gouge 45° 40cm > fault gouge, vein breccia and quartz vein
		« 317.90- 330.70 si 2.00» more weakly silicified zone, variably magnetic, zeolite stockwork throughout
		« 320.70- 324.70 si 3.00» « pyrite 8.00%» increase pyrite veining
		« 324.70- 330.70 bi 1.00» , varies between silica +/- dark brown-grey with minor biotite
		< @ 351.10 fault gouge 80cm >, chlorite-illite
		« 364.00- 368.30 si 3» faulted sub-parallel TCA. « pyrite 8.00%» abundant on fault planes. Non-magnetic.
		« 372.20- 379.90 FLBX » Fault Zone. Strongly broken and stringered fragments. Heavey gouge zones. Faulting generally at low angle TCO. Very strong chlorite-illite in fractured material and along gouge zones near bottom of zone. Pyrite in silicified fragments and in gouge. « cl 2.00» « pyrite 5.00%»



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
329.80	332.80	3.00	357447	-0.010	-10.0	-10.00
332.82	335.80	2.98	357448	-0.010	10.0	-10.00
335.80	338.80	3.00	357449	-0.010	50.0	-10.00
338.80	342.00	3.20	357450	-0.010	50.0	-10.00
342.00	345.00	3.00	357451	0.030	40.0	-10.00
345.00	348.00	3.00	357452	0.040	40.0	-10.00
348.00	351.00	3.00	357453	-0.010	20.0	-10.00
351.00	354.00	3.00	357454	-0.010	30.0	-10.00
354.00	357.00	3.00	357456	-0.010	30.0	-10.00
357.00	360.00	3.00	357457	-0.010	20.0	-10.00
360.00	363.00	3.00	357458	-0.010	80.0	-10.00
363.00	366.00	3.00	357459	-0.010	10.0	-10.00
366.00	369.00	3.00	357460	-0.010	50.0	-10.00
369.00	372.20	3.20	357461	-0.010	30.0	-10.00

Project: Hushamu05 **Hole Number:** EC-216

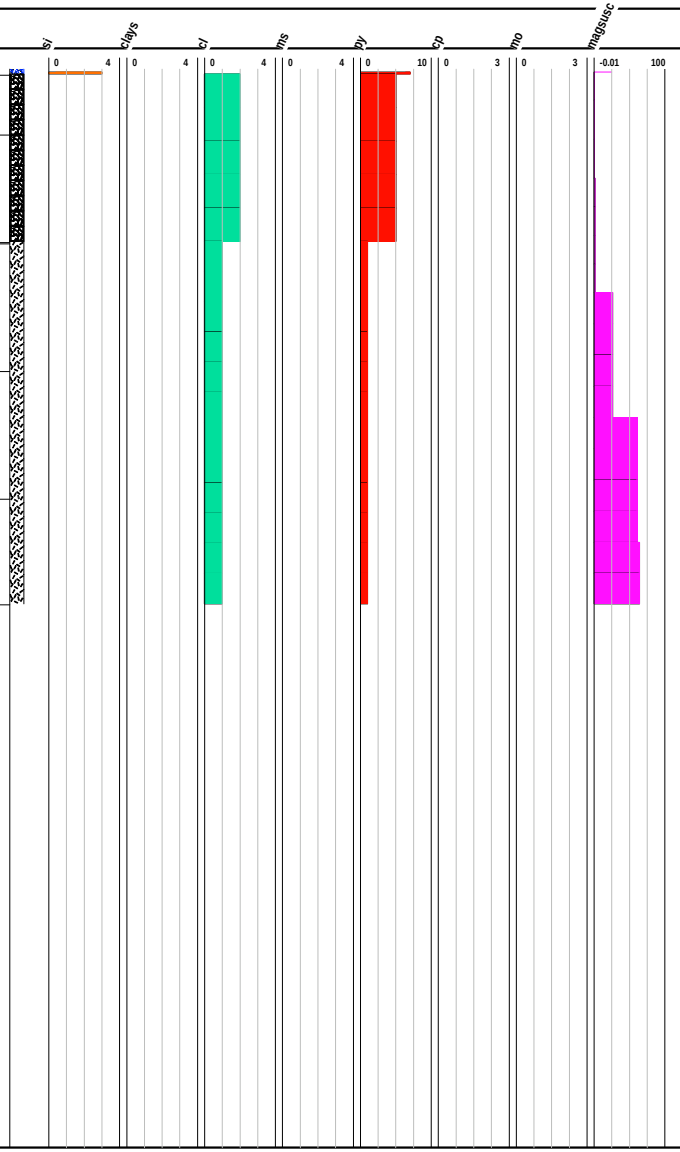
From	To	Rocktype	& Description



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Project: Hushamu05 **Hole Number:** EC-216

From	To	Rocktype	& Description
372.20	379.90	FLBX	Fault zone. Strongly broken and stringered fragments. Heavy gouge zones. Faulting sub-parallel TCA and at shallow angles TCA. Very strong chlorite-illite in fractured material and along gouge zones near bottom of zone. Pyrite in silicified fragments and in gouge.
379.90	394.10	JI1	Medium to dark green-grey. Coarse-grained intrusive (coarse-grained flow?). Very strongly magnetic. Mafics weakly chloritized « cl 1.00» . Subhedral crystals to 5mm (HB?). Minor epidote alteration « epidote 1.00» . Hematite clots sporadic « he 1.00» . Zeoloite stringers throughout. « pyrite 1.00%» disseminated.
394.10	394.10	EOH	



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
372.20	376.20	4.00	357462	-0.010	20.0	-10.00
376.20	379.90	3.70	357463	-0.010	10.0	-10.00
379.90	383.00	3.10	357464	-0.010	20.0	-10.00
383.00	386.00	3.00	357465	-0.010	50.0	-10.00
386.00	389.00	3.00	357466	-0.010	20.0	-10.00
389.00	391.00	2.00	357467	-0.010	50.0	-10.00
391.00	394.10	3.10	357468	-0.010	40.0	-10.00

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

DRILL LOG

Project: Hushamu	**Collar Elevation (m):** 396.0
Hole EC-217	**Azimuth (º):** 180
Location: 5614772 m North, 579794 m East	**Dip (º):** -67.0
Logged by: J. Lehtinen	**Length (m):** 299.00
Drilled by: Driftwood Drilling	**Horizontal Projection:**
Assayed by: ALS Chemex-Vancouver	**Vertical Projection:**
Core Size: NQ	
Date Started: 2005/07/03 **Date Completed:** 2005/07/06	
Dip Tests By: Fexit	
Objective In-fill hole in NW Hushamu deposit area. Designed to test minralization below EC-060 which ended in mineralized andesite.	

Summary Log:

0.00 to 6.10: CASING

6.10 to 282.90: ANDESITE (JB1): massive to fragmental, moderately to strongly magnetic, patchy magnetite-chlorite zones with associated chalcopyrite and trace molybdenite decreasing down hole. Cut by numerous fault zones. Local biotite alteration

222.10 to 235.60: FAULT BRECCIA

282.90 to 299.00: DIORITE (JI1): medium to dark grey-green, local sericite-alteration, strongly magnetic, weak chlorite, 3% pyrite and trace chalcopyrite

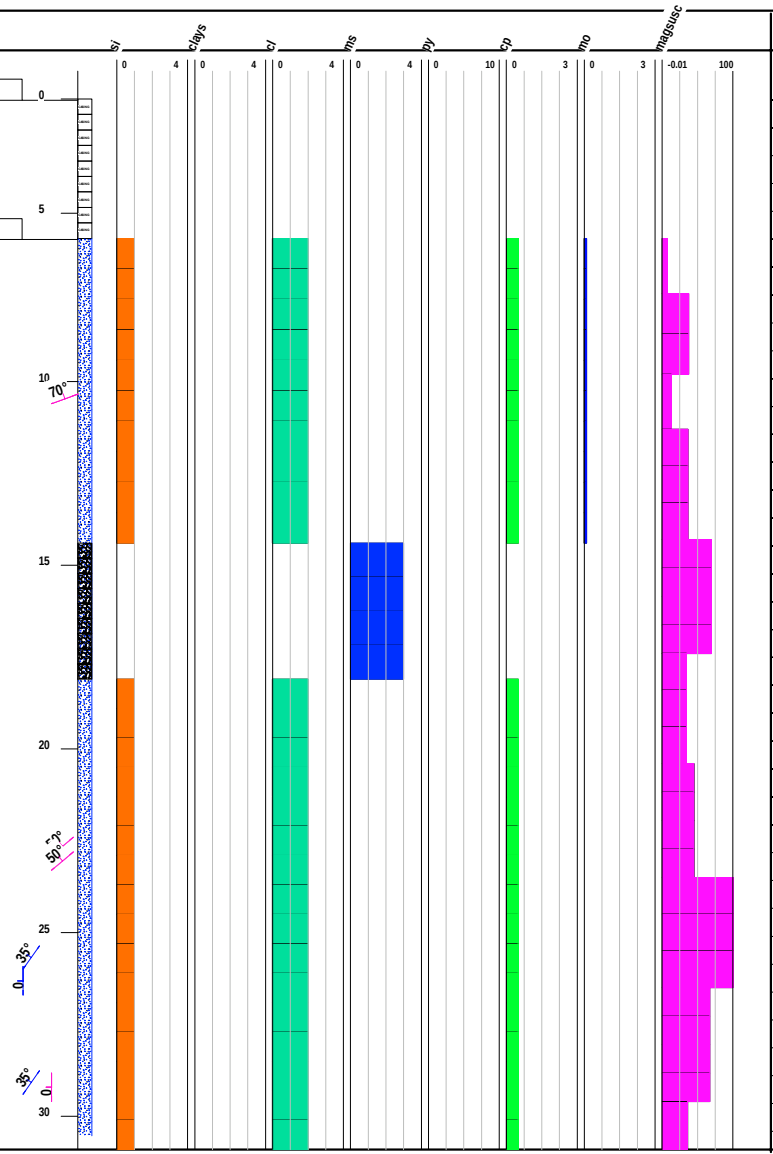
299.00 = EOH

Downhole surveys:

Depth	Dip	Azimuth
50.00	-65.40	198.50
102.00	-65.40	182.30
200.00	-66.00	181.50
248.00	-65.90	188.40
294.00	-66.10	186.80

Project: Hushamu05 **Hole Number:** EC-217

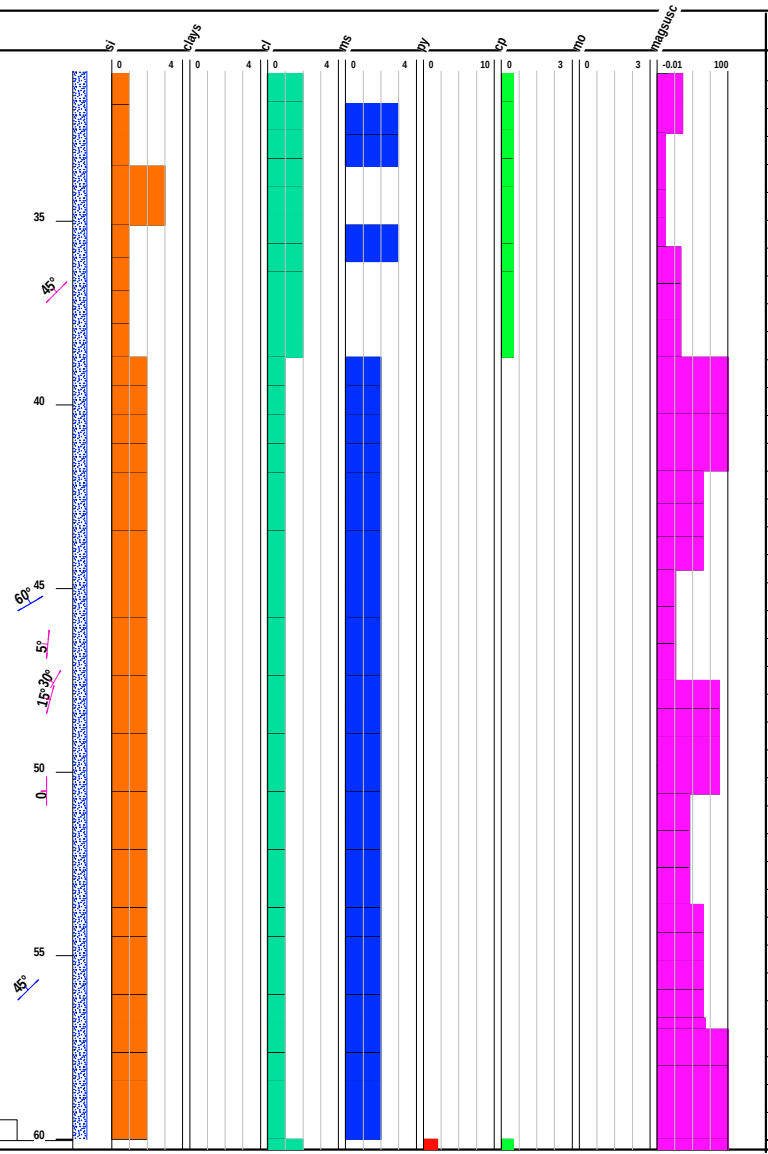
From	To	Rocktype	& Description
0.00	6.10	CASN	
6.10	60.00	JB1	Mottled coloured rock with dark patches of chlorite-magnetite in lighter matrix of silica-sericite. All components highly variable. Darker chlorite patches up to 3cm., commonly 0.05 to 1 cm. Silica veining, commonly with sericite envelopes. Magnetite stringers throughout. Strongly magnetic, except in silica-sericite altered zones. « cl 2.00» « si 1.00» « cp 0.50%» « mo 0.10%» « 6.10- 14.40 magnetite 2.00» Numerous minor slip planes and gouge zones. Overall, strongly fractured. Non-mineralized, white, pink and orange zeolite veining, all < 1cm. Common fracture orientation 35-45 TCA. Chalcopyrite primarily concentrated in strong chlorite-magnetite patches as disseminations and along weak fractures. Trace molybdenum along fractures. < @ 10.60 quartz vein 70.00° 10.00cm > « 14.40- 18.10 FLBX » Strongly broken medium grey fault gouge and breccia. Quartz vein fragments, sericite altered fragments. Orange zeolite veining erratic and sub-parallel TCA. « ms 3.00» « 18.10- 38.70 cl 2.00» « si 1.00» « cp 0.50%» as disseminations and minor fractures, « 18.10- 38.70 magnetite 2.00» < @ 26.00 fault gouge 35° 10cm > < @ 26.70 fault gouge 10cm > < @ 29.40 fault gouge 35° 10cm > < @ 29.60 quartz vein 5cm > broken with zeolite veining < @ 22.90 quartz vein 50° 2cm > < @ 23.30 quartz vein 50° 4cm >



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
16.60	-124.40	-141.00	357524	0.030	1230.0	40.00
6.10	9.80	3.70	357469	0.070	1400.0	40.00
9.80	12.30	2.50	357471	0.060	1580.0	40.00
9.80	13.50	3.70	357470			
12.30	14.30	2.00	357472	0.050	1450.0	60.00
14.30	17.40	3.10	357473	0.040	1360.0	180.00
16.60	-124.40	-141.00	357524	0.030	1230.0	40.00
17.40	20.40	3.00	357474	0.070	2200.0	70.00
20.40	23.50	3.10	357475	0.070	1270.0	70.00
23.50	26.50	3.00	357476	0.090	2160.0	70.00
26.50	29.60	3.10	357477	0.100	2240.0	70.00
29.60	32.60	3.00	357478	0.100	2120.0	60.00
32.60	35.70	3.10	357479	0.100	1950.0	30.00
35.70	38.70	3.00	357480	0.120	2080.0	100.00
38.70	41.80	3.10	357481	0.070	1300.0	30.00
41.80	44.50	2.70	357482	0.090	1700.0	40.00
44.50	47.50	3.00	357483	0.170	2800.0	80.00
47.50	50.60	3.10	357484	0.180	2790.0	70.00
50.60	53.60	3.00	357486	0.170	2290.0	50.00
53.60	57.00	3.40	357487	0.130	1990.0	60.00
57.00	60.00	3.00	357488	0.120	1840.0	60.00

Project: Hushamu05 **Hole Number:** EC-217

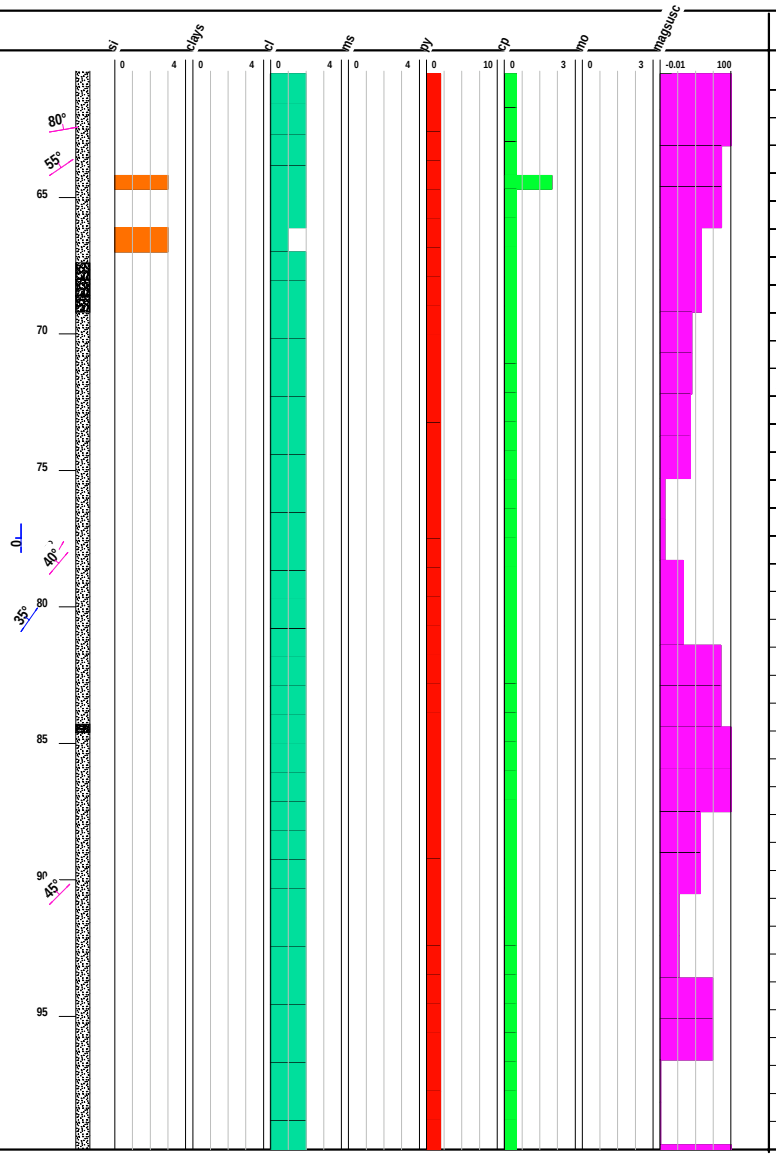
From	To	Rocktype	& Description
			« 31.80- 33.50 ms 3.00»
			« 33.50- 35.10 si 3.00»
			« 35.10- 36.10 ms 3.00»
			< @ 37.20 quartz vein 45.00° 1.00cm > with trace molybdenite
			38.70 - 60.00: Similar to andesite units above, but lesser chlorite-magnetite clots and greater silica-sericite resulting in lighter colour. Medium to light grey. Minor mottling with chlorite-magnetite. Magnetite stringers to 2mm common at 60 TCA. Minor quartz +/-calcite.
			« 38.70- 60.00 cl 1.00» « magnetite 1.00» « si 2.00» « ms 2.00»
			< @ 45.60 fault gouge 60.00° 40.00cm >, quartz, sericite-altered
			< @ 46.90 quartz vein 5° 1cm >, trace chalcopyrite
			< @ 47.90 vein 30° 1cm > quartz-calcite with minor chalcopyrite
			< @ 48.40 vein 15° 1cm > quartz-calcite with minor chalcopyrite
			< @ 50.90 vein > faulted vein with chalcopyrite
			« 53.60- 55.90 bi 2.00» red-brown, very fine -grained
			< @ 56.20 fault gouge 45° 20cm >
60.00	126.40	JB2	



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
60.00	63.11	3.11	357489	0.150	2130.0	50.00

Project: Hushamu05 **Hole Number:** EC-217

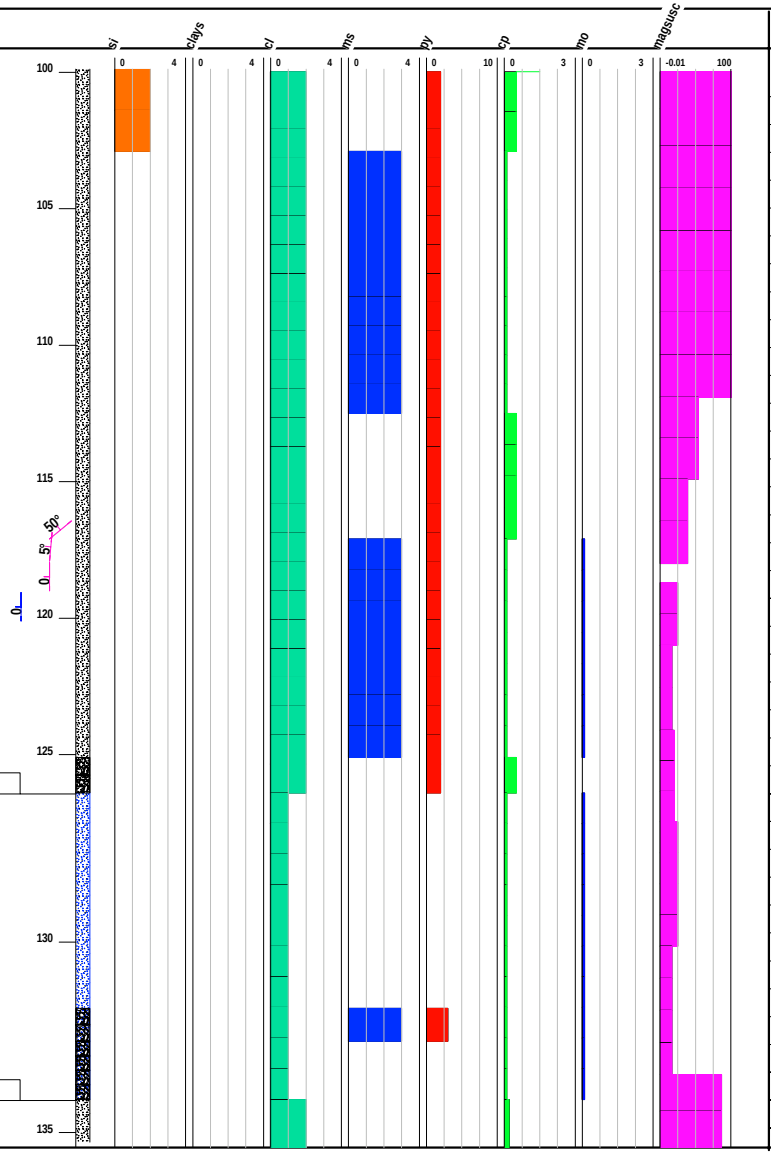
From	To	Rocktype & Description
		Medium to dark green-grey. Distinct angular lapilli fragments from 60.0 to 70.1m. Fragments to 3 cm. Lapilli all dark, chlorite-magnetite +/- chalcopyrite and pyrite. Medium to strongly magnetic. « cl 2.00» « magnetite 2.00» « cp 0.50%» variable over entire interval, « pyrite 2.00%»
		Minor white to pale pink zeolite veining. Light grey quartz stringer/veining at various angles TCA, all<5cm.
		< @ 62.60 quartz vein 80.00° 2.00cm >, minor chalcopyrite
		« 64.20- 64.70 cp 2%» « magnetite 3.00» « si 3.00» Quartz vein zone with pyrite and chalcopyrite. Magnetite stringer x-cutting. < @ 64.20 magnetite vein 55.00° >
		« si 3.00» « cl 1.00» « magnetite 1.00» Strong silica alteration, light grey with lesser chlorite-magnetite
		« 67.40- 69.20 FLBX » Broken core, gouge, silica fragments. Late zeolite veining, 15 TCA at top of interval. Numerous faulted intervals. Commonly bordered by <3cm grey quartz veins. All brecciated, but primarily gouge.
		< @ 78.00 fault gouge 50.00cm >
		< @ 78.50 quartz vein 30.00° 1.00cm >
		< @ 78.80 quartz vein 40.00° 10.00cm >, associated with fault gouge
		< @ 80.90 fault gouge 35° 10cm >
		« 84.30- 84.60 FLBX » With quartz and zeolite veining at 30TCA
		« 85.90- 86.60 bi 2.00» patchy biotite alteration
		« 93.40- 97.30 bi 2.00» patchy biotite alteration
		< @ 90.90 quartz vein 45° 1cm >
		« 99.90- 102.90 bi 2.00» « si 2.00»
		« 102.90- 112.50 ms 3.00» « cp 0.10%» associated with silica-chlorite. Intense sericite alteration in lower part of intercal at 55 TCA. Massive pale green sericite with orange-pink zeolite veining. Crosscutting chlorite vein



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
63.11	66.10	2.99	357490	0.170	2900.0	90.00
66.10	69.20	3.10	357491	0.190	3270.0	120.00
69.20	72.20	3.00	357492	0.200	3330.0	120.00
72.20	75.30	3.10	357493	0.190	3130.0	120.00
75.30	78.30	3.00	357494	0.170	3670.0	200.00
78.30	81.40	3.10	357495	0.340	2580.0	90.00
81.40	84.40	3.00	357496	0.210	3300.0	150.00
84.40	87.50	3.10	357497	0.130	2180.0	60.00
87.50	90.50	3.00	357498	0.110	2390.0	80.00
90.50	93.60	3.10	357499	0.120	2880.0	90.00
96.60	99.70	3.10	357502	0.150	2510.0	50.00
99.70	102.70	3.00	357503	0.160	2630.0	70.00
102.70	105.80	3.10	357504	0.140	2120.0	90.00
105.80	108.80	3.00	357505	0.120	2220.0	70.00
108.80	111.90	3.10	357506	0.120	1960.0	40.00
111.90	114.90	3.00	357507	0.120	2610.0	120.00
114.90	118.00	3.10	357508	0.080	3030.0	170.00
118.00	121.00	3.00	357509	0.050	2880.0	120.00
121.00	124.10	3.10	357510	0.110	2760.0	370.00

Project: Hushamu05 **Hole Number:** EC-217

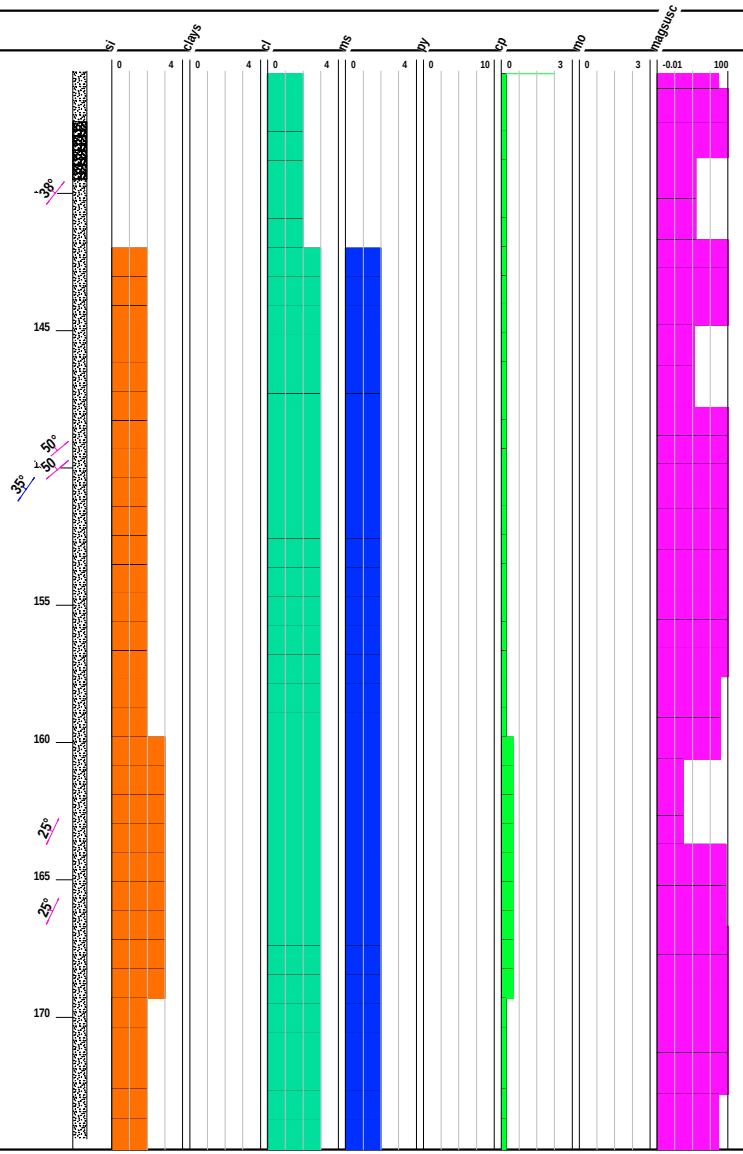
From	To	Rocktype & Description
		with chalcopyrite
		« 117.10- 125.10 ms 3.00» « cp 0.10%» « mo 0.10%» sericite around qv's and fault gouge. Locally massive pale green sericite in fault gouge.
		< @ 117.10 quartz vein 50° 1cm >, chalcopyrite in fractures in vein
		< @ 117.90 quartz vein 5° 2cm > with molybedenite
		< @ 119.00 quartz vein >, vein zone about 7 cm wide with parallel pyrite stringers with moly. Fault slips at contacts.
		< @ 120.10 fault gouge > with strong sericite
		120.20- 124.00 Zone of quartz stringers and veinlets with MOLYBDENUM. e.g., 120.0-120.3 = quartz vein 1-3cm., sub-parallel TCA. Trace MO.122.0-122.3., 123.3, 123.7-123.8, 35-65 TCA trace MO vein
		« 125.10- 126.40 FLBX » Gouge/breccia zone with remnant quartz and minor orange zeolite. Foliation 30TCA
126.40	133.80	JB1
		Relatively homogeneous in texture. Minor lapilli fragments. Relatively competent core. Weak chloritic patches. « cl 1.00» « cp 0.10%» « mo 0.10%» Weak chalcopyrite and trace moly
		« 131.60- 132.40 FLTG » « ms 3.00» « pyrite 3.00%» Strongly broken to gougey.
		« 132.40- 133.80 FLBX 30.00°» Strongly broken and zeolite stringered zone. Basal contact 30 TCA. Orange zeolite, white calcite.
133.80	222.10	JB2
		Similar to previous Andesite lapilli tuff. « cl 2.00» « magnetite 2.00» « cp



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
124.10	127.10	3.00	357511	0.070	1690.0	60.00
127.10	130.10	3.00	357512	0.080	1620.0	50.00
130.10	133.20	3.10	357513	0.040	1490.0	80.00
133.20	136.20	3.00	357514	0.070	1730.0	40.00
136.20	138.70	2.50	357516	0.050	1560.0	20.00
138.70	141.70	3.00	357517	0.110	2290.0	60.00

Project: Hushamu05 **Hole Number:** EC-217

From	To	Rocktype & Description
		0.20%»
		« 133.80- 137.40 epidote 1.00» Weak to moderate epidote. Strongly magnetic. Weak chalcopyrite in chlorite-magnetite clots.
		« 137.40- 139.50 FLBX 60.00°» Strongly broken and veined zone. Gouge zones with zeolite/chlorite/pyrite. 60TCA. Fractured and healed quartz stringers. Late fault 35 TCA
		< @ 140.40 quartz vein 38.00° > 1% pyrite, trace chalcopyrite and moly.
		« 142.00- 175.30 magnetite 3.00» « cl 3.00» « si 2.00» « ms 2.00» Variable Lapilli fragments. Strongly magnetite stringered. Complete interval is very chlorite magnetite patchy with medium to pale matrix of silica +/- sericite. Minor vein zones with quartz +/- zeolite, commonly broken/gouged. Contains highly variable chalcopyrite, with local concentrations in chlorite-magnetite and minor fractures.
		< @ 149.70 vein 50.00° >, quartz-zeolite
		< @ 150.40 vein 50 >, quartz-zeolite, erratvc
		< @ 151.20 fault breccia 35° 60cm > with quartz-zeolite
		< @ 163.70 quartz vein 25.00° 3.00cm >, with zeolite
		< @ 166.60 quartz vein 25° 2cm >
		« 159.80- 169.30 bi 2.00» « si 3.00» « cp 0.50%» Silicified and patchy biotite. = weak hornfels. Weak, intermitent chalcopyrite mineralization
		170.00- 174.50 Vein zone. Quartz+/- zeolite shallow angle TCA. Faulted 40 TCA.
		« 175.30- 180.90 FLBX » « cl 3.00» Fault breccia-vein zone. Broken core,chloritic. Fault gouge high angle TCA. Zeolite veins broken. Veining variable TCA.
		180.9-197.4 Very contrasting dark, green-grey chlorite-magnetite lapilli in lighter matrix. Pyritic fractures. Weak chalcopyrite mineralization.
		< @ 196.00 fault gouge 55.00° 2.00cm >



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
141.70	144.80	3.10	357518	0.050	1170.0	60.00
144.80	147.80	3.00	357519	0.070	1370.0	40.00
147.80	150.90	3.10	357520	0.110	1870.0	60.00
150.90	154.50	3.60	357521	0.090	1600.0	30.00
154.50	157.60	3.10	357522	0.130	1770.0	40.00
157.60	160.60	3.00	357523	0.080	2100.0	80.00
160.60	163.70	3.10	357524	0.030	1230.0	40.00
163.70	166.70	3.00	357525	0.070	2080.0	60.00
166.70	169.80	3.10	357526	0.070	1440.0	40.00
169.80	172.80	3.00	357527	0.120	2610.0	50.00
172.80	176.00	3.20	357528	0.070	1510.0	30.00
176.00	178.00	2.00	357529	0.030	1320.0	30.00
178.00	180.70	2.70	357531	0.030	970.0	30.00
180.70	183.20	2.50	357532	0.030	980.0	30.00
183.20	185.60	2.40	357533	0.040	850.0	40.00
185.60	188.10	2.50	357534	0.040	1100.0	20.00
188.10	190.50	2.40	357535	0.120	1140.0	30.00
190.50	193.00	2.50	357536	0.090	1120.0	30.00
193.00	195.40	2.40	357537	0.060	1000.0	10.00
195.40	197.40	2.00	357538	0.080	1700.0	20.00
197.40	199.60	2.20	357539	0.140	2830.0	40.00
199.60	202.00	2.40	357540	0.180	3320.0	50.00
202.00	204.50	2.50	357541	0.120	2050.0	60.00
204.50	207.00	2.50	357542	0.110	1720.0	40.00
207.00	209.40	2.40	357543	0.060	2060.0	40.00
209.40	212.00	2.60	357544	0.090	2280.0	30.00
212.00	214.30	2.30	357546	0.070	1560.0	80.00
214.30	216.80	2.50	357547	0.060	1590.0	40.00
216.80	219.20	2.40	357548	0.070	1530.0	50.00
219.20	221.00	1.80	357549	0.090	2310.0	80.00

Project: Hushamu05 **Hole Number:** EC-217

From	To	Rocktype & Description

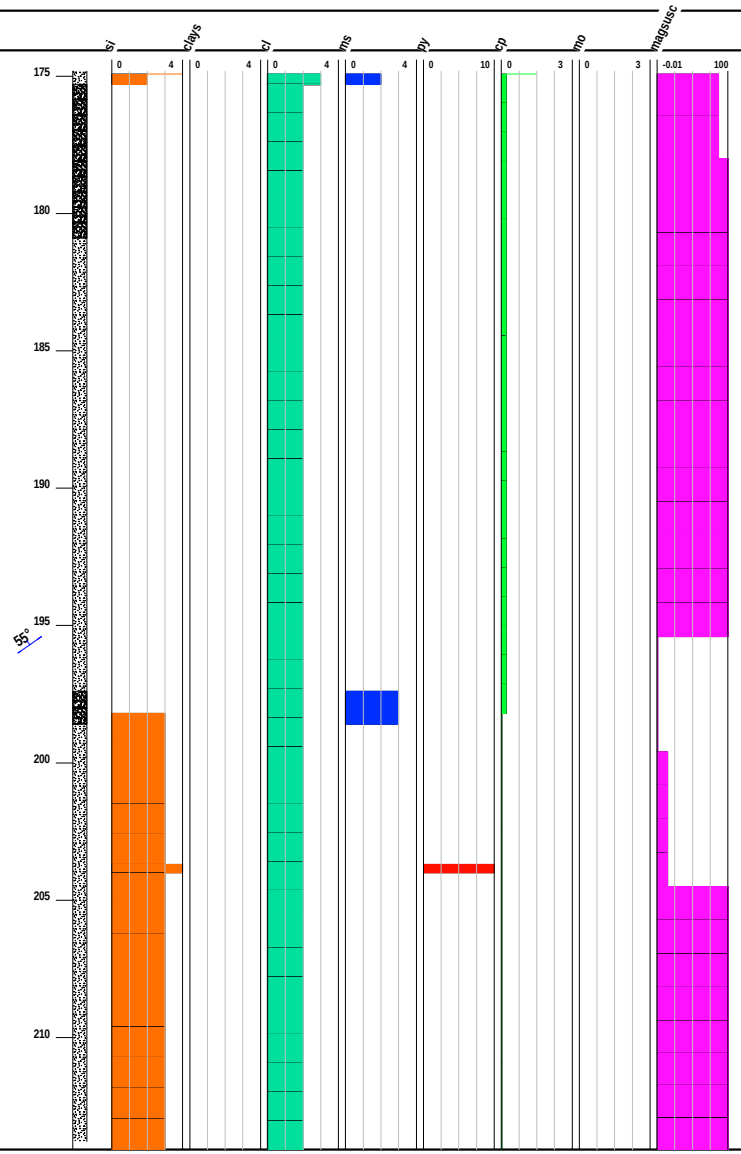
« 197.40- 198.60 FLBX 45.00°» « ms 3.00» « ze 3.00» Strong sericite and zeolite veining in fault gouge. Quartz vein fragments. Foliation 45 TCA.

Dyke? 196.1-196.6. Dark, aphanitic.

« 198.20- 222.10 si 3.00» « cp 0.01%» Strong contrast, light matrix with dark fragments? Very siliceous. Moderately magnetic. Weak Zeolite and quartz veining throughout. Variable, weak chalcopyrite in chlorite clots. Trace MOLY. cp 0.01%»

« 203.70- 204.00 si 4.00» « pyrite 15.00%» Very strong silica alteration. Obliterates textures.

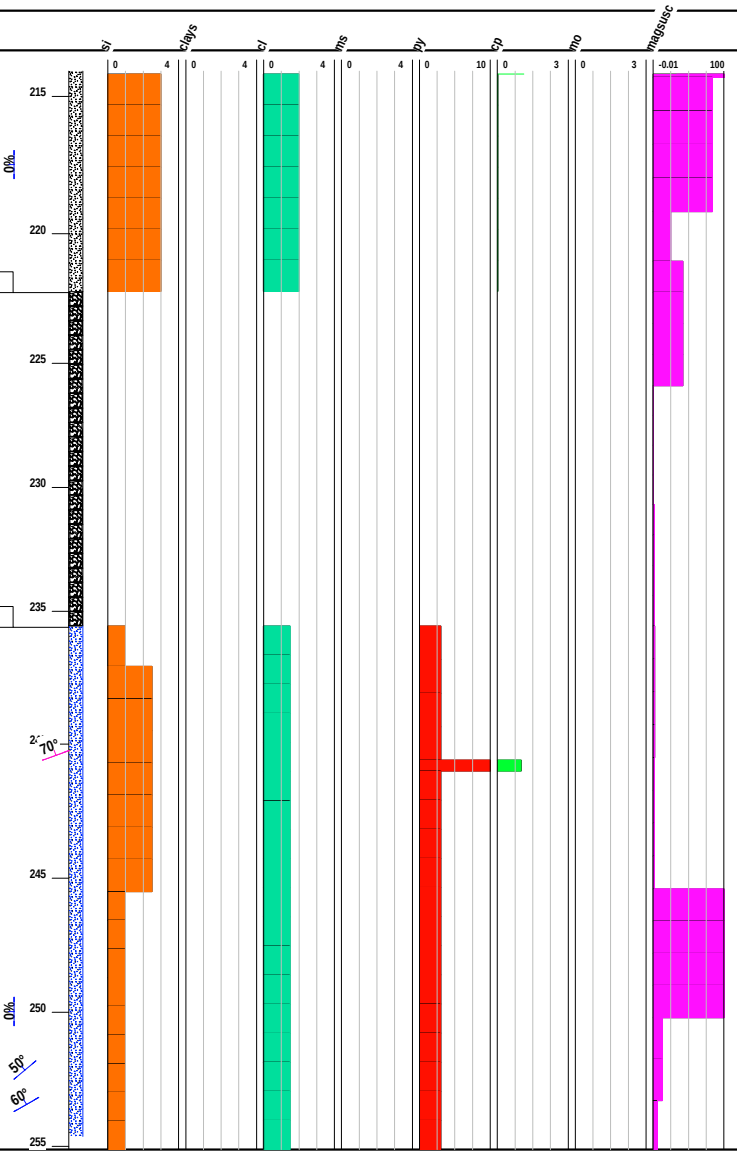
< @ 218.00 fault breccia 60.00cm > Breccia and gouge. Silica, zeolite and green mineral = pyrophyllite?



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
221.00	223.50	2.50	357550	0.060	1580.0	60.00

Project: Hushamu05 **Hole Number:** EC-217

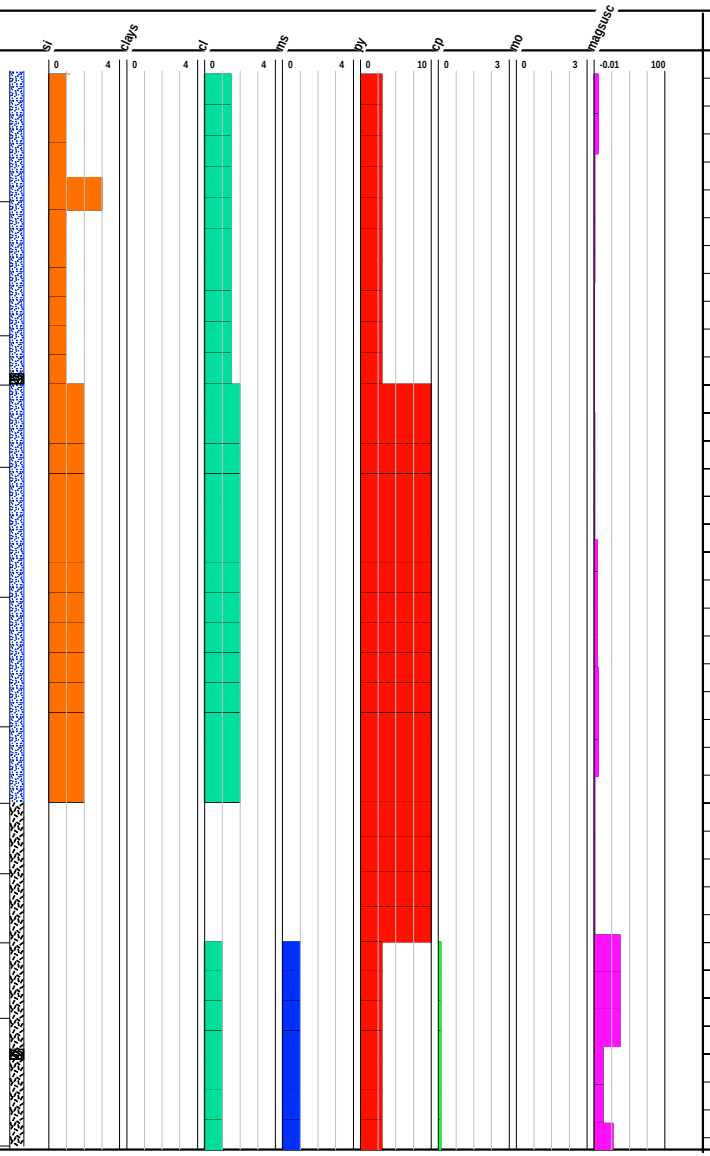
From	To	Rocktype	& Description
222.10	235.60	FLBX	Medium grey. Zone of intense brecciation, gouge. Fault planes common at 40-50 TCA. Pyritic throughout. Minor zeolite veining.
235.60	266.80	JB1	Minor lapilli tuff. Medium grey to green-grey. Distinct reduction in chlorite-magnetite clots. Zones of strong silicification/pyritization alteration. Quartz veinlets and intervals of quartz stringers commonly associated with fault gouge and fault gouge margins. « cl 1.50» « magnetite 1.00» « si 1.00» « pyrite 3.00%» 235.60- 237.10 Strong quartz-zeoolite stringered at erratic orientations « 237.10- 245.50 bi 1.00» « si 2.50» Medium to strong silica alteration, weak biotite. Sericite at margins of quartz veins. Non and weakly magnetic. « 240.60- 241.00 pyrite 10.00%» « cp 1.00%» Vein zone. Quartz. 70 TCA. Disseminated and minor stringers. Weak chalcopyrite. < @ 240.60 quartz vein 70.00° > < @ 250.50 fault gouge > Quartz-pyrite-sericite and gouge. < @ 252.50 fault gouge 50.00° > < @ 253.70 fault gouge 60.00° 10.00cm >



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
223.50	225.90	2.40	357551	0.050	1420.0	40.00
225.90	228.40	2.50	357552	0.060	1310.0	30.00
228.40	230.70	2.30	357553	0.050	1100.0	60.00
230.70	233.20	2.50	357554	0.040	1390.0	60.00
233.20	235.60	2.40	357555	0.050	920.0	40.00
235.60	238.00	2.40	357556	0.070	1840.0	40.00
238.00	240.50	2.50	357557	0.020	370.0	10.00
240.50	243.00	2.50	357558	0.030	440.0	40.00
243.00	245.40	2.40	357559	0.040	770.0	40.00
248.00	250.20	2.20	357562	0.030	710.0	40.00
250.20	253.30	3.10	357563	0.050	1250.0	120.00
253.00	245.50	-7.50	357568	0.030	1060.0	50.00
253.30	255.80	2.50	357564	0.020	340.0	10.00
255.83	258.20	2.37	357565	0.030	550.0	10.00
258.20	260.50	2.30	357566	0.060	1440.0	70.00
260.50	265.50	5.00	357567	0.050	1260.0	60.00
263.05	265.50	2.45	357568	0.030	1060.0	50.00
265.50	266.80	1.30	357569	0.010	570.0	30.00

Project: Hushamu05 **Hole Number:** EC-217

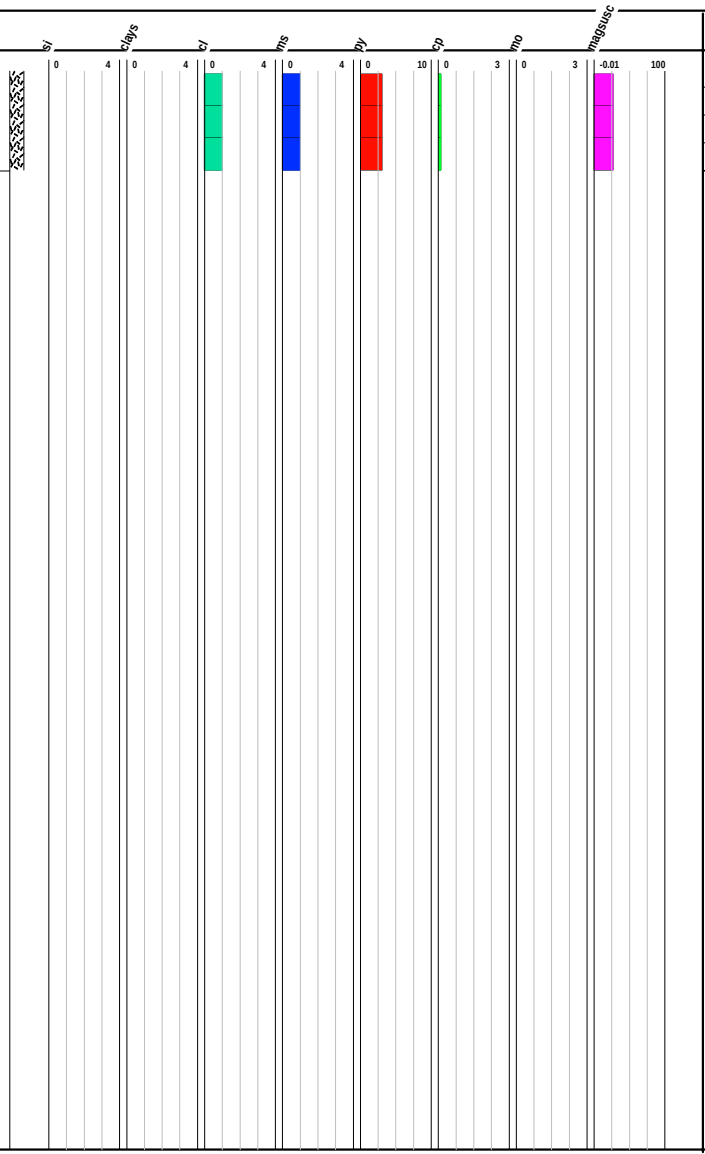
From	To	Rocktype & Description
		« 259.10- 260.30 si 3.00» Strongly silicified, broken with quartz veining at 35TCA. Pyrite stringers at 60TCA. Broken quartz.
		< @ 262.30 fault gouge 20.00cm > Chlorite, pyrite, sericite.
		< @ 263.00 fault breccia 50.00cm > Sericite, chlorite, zeolite brecciated.
		« 266.40- 266.80 FLTG »
266.80	282.90	JB1
		Medium to dark grey to green-grey. Fine grained to aphanitic. Relatively featureless. Overall, light brown hue = biotite. Silica altered throughout = weak hornfels. Zeolite stringers with minor calcite. Non to weakly magnetic.
		« bi 1.00» « si 2.00» « cl 2.00» « pyrite 15.00%» as fine grained, disseminated, patchy and fracture fill stringers.
282.90	287.00	JI1
		Mixed zone. Strongly fractured and healed zone. Non-magnetic. Fragments/intervals of both ANDT and DIOR. Minor quartz, calcite stringers. Brecciated intervals. « Disseminated, patchy and stringers of pyrite. « pyrite 15.00%»
287.00	299.00	JI1
		Melanocratic. Medium to dark green-grey. Some plagioclase-phyric, bleached intervals. Weakly chloritized mafics (after hornblende?). Cryatals anhedral to subhedral. Strongly magnetic. Minor zeolite /- calcite stringers. Trace chalcopyrite.
		« cl 1.00» « ms 1.00» « pyrite 3.00%» « cp 0.10%»
		« 291.20- 291.60 FLTG »



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
266.80	269.80	3.00	357570	0.010	80.0	-10.00
269.80	272.80	3.00	357571	0.010	60.0	-10.00
272.80	275.30	2.50	357572	0.010	60.0	-10.00
275.30	277.70	2.40	357573	0.010	60.0	-10.00
277.70	280.00	2.30	357574	0.010	80.0	-10.00
280.00	281.90	1.90	357576	0.010	120.0	-10.00
281.90	284.40	2.50	357577	0.010	80.0	10.00
284.40	287.00	2.60	357578	0.020	180.0	-10.00
287.00	289.00	2.00	357579	0.020	140.0	-10.00
289.00	291.10	2.10	357580	0.020	210.0	-10.00
291.10	294.10	3.00	357581	0.020	130.0	-10.00
294.10	296.50	2.40	357582	0.020	180.0	-10.00
296.50	299.00	2.50	357583	0.010	130.0	-10.00

Project: Hushamu05 **Hole Number:** EC-217

From	To	Rocktype & Description
299.00	299.00	EOH



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

DRILL LOG

Project: Hushamu	**Collar Elevation (m):** 417.0
Hole EC-218	**Azimuth (º):** 206
Location: 5619468 m North, 569541 m East	**Dip (º):** -60.0
Logged by: D. Pawliuk	**Length (m):** 462.40
Drilled by: Driftwood Drilling	**Horizontal Projection:**
Assayed by: ALS Chemex-Vancouver	**Vertical Projection:**
Core Size: NQ	
Date Started: 2005/07/08 **Date Completed:** 2005/07/15	
Dip Tests By: Flexit	
Objective To test airborne magnetic anomaly at the base of the silcieous ridge at NW Expo area.	

Summary Log:

0.00 to 6.10: CASING

6.10 to 54.00: ANDESITE (JB1): medium grey, medium-grained, weakly sericite and chlorite-altered, trace pyrite.

54.00 to 55.70: FAULT BRECCIA

55.70 to 171.00: SILICA-PYROPHYLLITE-CLAY (JBa3) altered volcanic rock with abundant pyrite. Trace molybdenite in lower part of interval.

76.00 to 86.30: MAFIC DYKE (Ti): fresh, moderately magnetic, weakly chlorite altered, chilled margins.

171.00 to 323.20: CLAY-altered volcanic rock (JBa4): Clay dominant but locally strong silicification. 1% pyrite. Clay alteration increases towards bottom of interval. Trace molybdenite throughout.

323.20 to 462.40:SILICA-CHLORITE-MAGNETITE (JBa5)-altered rock. Dark grey-green. Pervasive alteration, mottled texture, trace fine-grained chalcopyrite, local biotite alterion. Cut by several early (mineralized) mafic dykes.

399.00 to 429.50: light brown-grey to green (JBa6): Similar to unit above and below but magnetite has been widely replaced by pyrite, moderate sericite alteration. trace chalcopyrite.

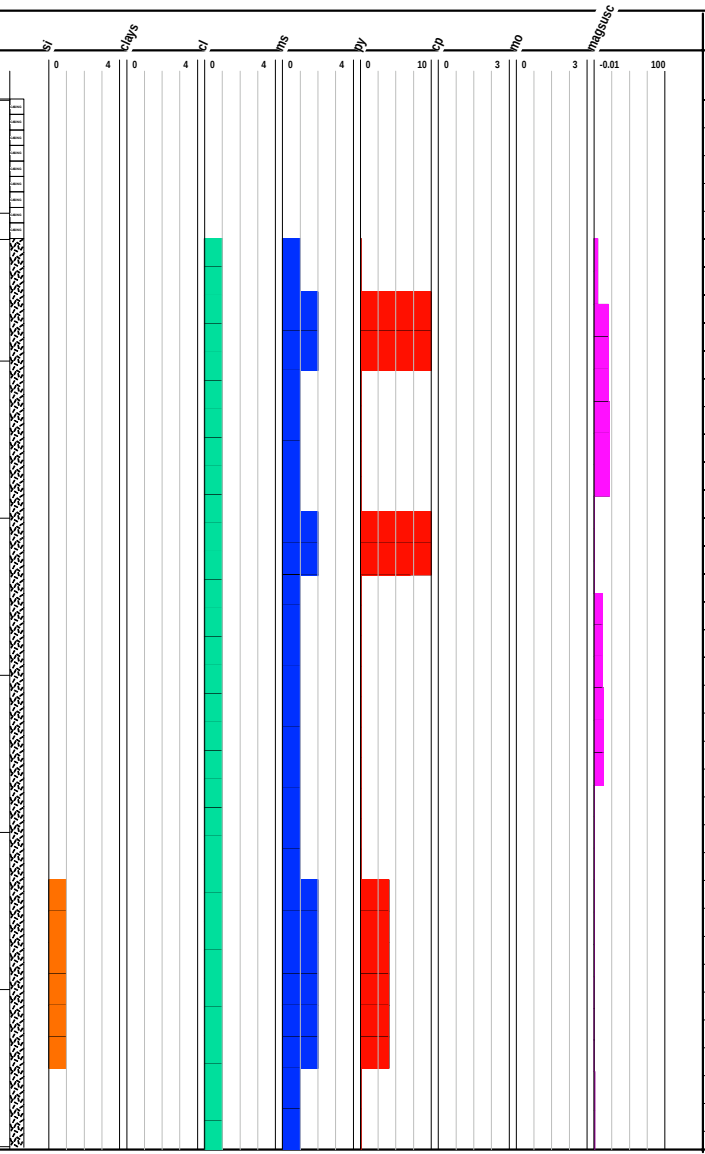
462.40 = EOH

Downhole surveys:

Depth	Dip	Azimuth
0.00	-60.00	206.00
50.90	-62.30	201.90
102.70	-63.20	205.00
151.50	-63.10	207.50
200.30	-63.00	208.20
300.90	-62.50	212.60
352.70	-62.60	203.60
401.40	-62.60	205.70
462.40	-62.70	206.80

Project: Hushamu05 **Hole Number:** EC-218

From	To	Rocktype	& Description
0.00	6.10	CASN	CASING
6.10	54.00	JB1	ANDESITE: Medium greyish green with local light grey sericite-altered interval within central portion of unit. Feldspar phenocrysts common (Andesite porphyry). Medium grained, weakly sericite-altered « ms 1.00» , weakly chlorite-altered « cl 1.00» rock. Moderately magnetic rock. Massive, uniform. Variable amounts of dark brown limonite coat fracture surfaces from 6.1 m to 26.5 m depth. Generallly only local traces finely disseminated pyrite observed « pyrite 0.10%» . Say 1 % light orange zeolite veinlets to 13 mm wide from 6.1 m to 14.8 m depth. Zeolite veinlets rare below 14.8 m depth. <0.5 % off-white calcite veinlets throughout, generally irregular and up to 2 mm wide. Both calcite and zeolite veinlets randomly oriented. « 7.80- 10.30 fault breccia » Somewhat bleached, sericite-altered, light greyish brown interval. 10 % very finely disseminated pyrite throughout. This interaval may be Quartz Feldspar Porphyry dyke « 7.80- 10.30 ms 2.00» « pyrite 10.00%» « 8.30- 8.70 fault breccia » Fault. Light grey, silty, clayey, and sandy gouge; broken core; cannot determine orientation. < @ 10.30 flt 30.00° > sandy and silty gouge along fracture at 30 degrees to c.a. « 14.80- 16.80 flt » FAULT ZONE. Bleached light brownish grey, moderately sericite-altered « 14.80- 16.80 ms 2.00» . Local fine grained breccia bands within fault that contain fragments of various rock types. Fault zone orientation at about 70 degrees to c.a. « very finely disseminated pyrite 10.00%» « 16.80- 18.10 moderately sericite-altered interval ms » Bleached light brown grey, alteration envelope below fault. « finely disseminated pyrite pyrite 7.00%»



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
6.10	10.00	3.90	357584	0.010	40.0	-10.00
10.00	13.00	3.00	357585	-0.010	50.0	-10.00
13.00	16.00	3.00	357586	-0.010	50.0	10.00
16.00	19.00	3.00	357587	-0.010	30.0	10.00
19.00	22.00	3.00	357588	-0.010	50.0	-10.00
22.00	25.00	3.00	357589	0.010	40.0	-10.00
25.00	28.00	3.00	357591	0.030	40.0	-10.00
28.00	31.00	3.00	357592	0.020	50.0	10.00
31.00	34.00	3.00	357593	0.030	50.0	-10.00
34.00	37.00	3.00	357594	-0.010	90.0	-10.00
37.00	40.00	3.00	357595	-0.010	50.0	-10.00
40.00	43.00	3.00	357596	-0.010	60.0	-10.00
43.00	46.00	3.00	357597	-0.010	60.0	-10.00
46.00	49.00	3.00	357598	-0.010	50.0	-10.00
49.00	52.00	3.00	357599	-0.010	50.0	-10.00
52.00	54.00	2.00	357600	-0.010	50.0	-10.00

Project: Hushamu05 **Hole Number:** EC-218

From	To	Rocktype	& Description

« 26.50- 32.50 moderately sericite-altered ms » weakly silicified fault altn envelope « 26.50- 32.50 si 1.00» « finely disseminated pyrite pyrite 4.00%» Light brownish grey fault alteration envelope.

« 26.50- 26.60 fault breccia » 3 cm pale grey silty gouge; cannot determine orientation.

« 32.50- 32.60 fault breccia » 5 cm pale grey silty gouge with sand-size grains. Cannot determine orientation.

« 36.00- 36.10 fault breccia » 20 cm finely broken core with pieces average about 1 cm diameter. Cannot determine orientation.

« 47.00- 54.00 brick red vlts with faint margins he 3.00» Veinlets average about 5 mm wide with faint margins mostly oriented at 40 to 60 degrees. Hematite also as faint pervasive patches up to about 5 cm across within this interval.

« 51.60- 54.00 cy » Medium greenish tan coloured, moderately clay-altered, easily scratched with knife.

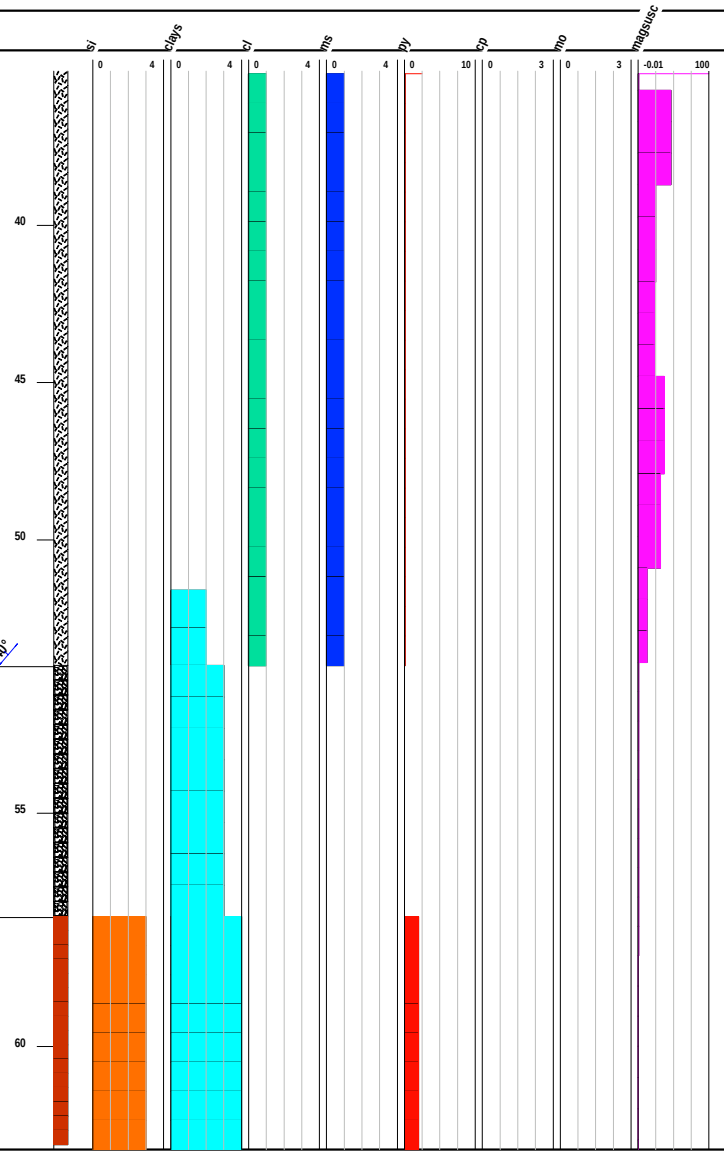
54.00 55.70 FLBX

Pale brownish cream to light reddish brown to light orange to pale grey interval of soft, clayey gouge with say 10 % sand-sized clasts. Overall orientation at about 40 degrees to c.a.
« cy 3.00»

< @ 54.00 fault breccia 40° >

55.70 76.00 JBa3

Pyritic, strongly silica-clay altered. Light grey rock with say 20 % off-white clay within matrix above 58.8 m depth. Light brown pyrophyllite forms say 3 % rock volume in lowermost 1.6 m of unit as replacement of feldspathic(?) grains. Local traces very finely disseminated bornite(?) in lowermost 60 cm of unit gives rock bluish tinge. Unit appears to be, at least in part, QFP.
« finely disseminated overall pyrite 2.00%»
« cy 3.00» « si 3.00» « pp 2.00»



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
54.00	56.00	2.00	357601	-0.010	80.0	-10.00
56.00	57.20	1.20	357602	0.010	60.0	-10.00
57.20	59.00	1.80	357603	0.020	20.0	10.00
59.00	62.00	3.00	357604	0.030	240.0	10.00
62.00	64.50	2.50	357606	0.010	60.0	10.00
64.50	66.70	2.20	357607	-0.010	100.0	10.00
66.70	68.70	2.00	357608	0.010	160.0	-10.00
68.70	70.73	2.03	357609	0.010	200.0	10.00
70.70	73.73	3.03	357610	0.010	170.0	10.00
73.73	76.00	2.27	357611	-0.010	90.0	10.00

Project: Hushamu05 **Hole Number:** EC-218

From	To	Rocktype	& Description

64.50 - 66.70: Light greyish brown, fine grained, with feldspar and quartz phenocrysts av. 3 mm across in an aphanitic matrix. THis is likely a crystal-rich part of the Bonanza stratigraphy. Feldspars partially to mostly replaced by finely disseminated pyrite within uppermost 40 cm of unit. Pyrite and local bornite more evenly distributed throughout matrix below 64.9 m depth. Orange brown to red limonite coats irregular fracture surfaces.

« 64.50- 66.70 pyrite 4.00%»

« 68.70- 68.80 fault gouge 10.00cm»

« 70.70- 73.70 pyrite 2.00%» « bn 0.10%» « ms 1.00»

76.00 86.30 Ti

Medium to light greyish green, with light greyish brown interval from 76.0 - 77.9 m depth.

moderately to weakly magnetic « magnetite 1.00» , likely primary magnetite « cl 1.00» « ms 1.00»

< @ 77.60 fault gouge 57.00° 10.00cm > Marked by 2 cm soft, finely crushed core and smear of pale grey silty gouge.

Chilled margins on lower contact. Intrusive contacts at 75 degrees.

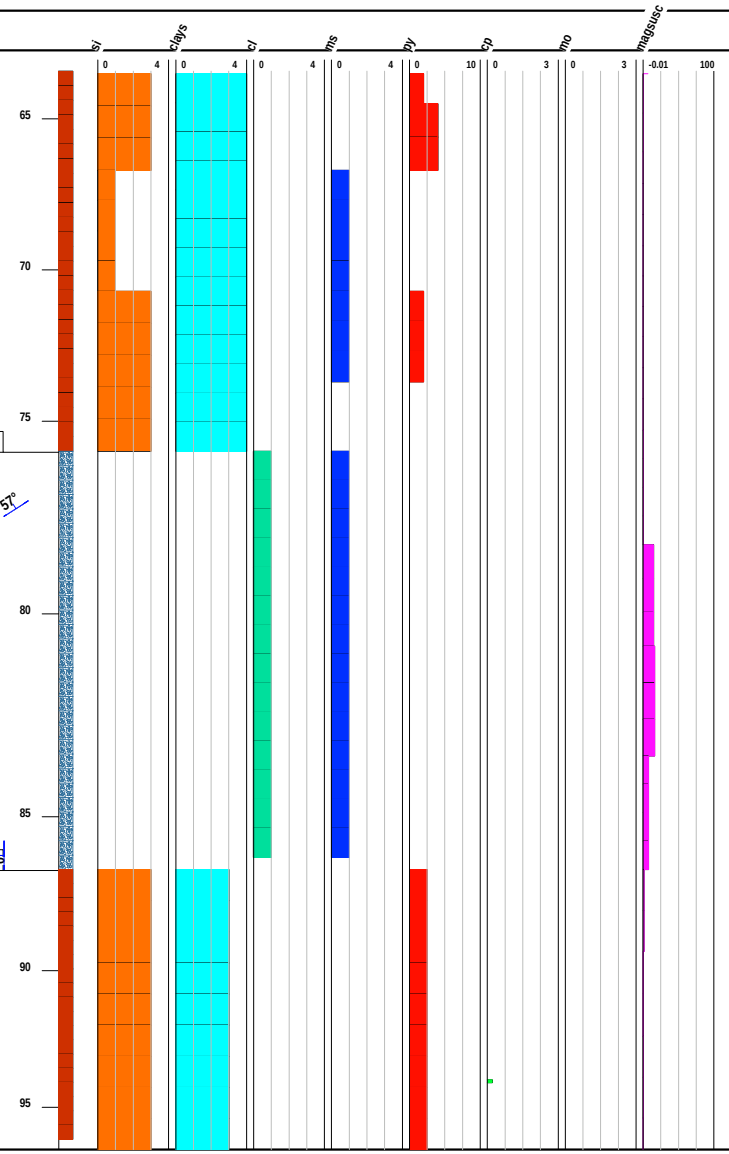
< @ 86.30 fault gouge > Marked by 10 cm creamy yellow to pale grey silty gouge; broken core; cannot determine orientation.

86.30 171.00 JBa3

Light grey-brown with feldspars altered to off-white clays and / or replaced by finely disseminated pyrite. Common cm-scale white patches of clay (likely kaolinite-dickite). Generally strongly silicified. Rare traces bn(?). Protolith has been strongly oblitered by alteration by relict feldspars are locally present and are likely crystal-rich Bonanza volcvanic units.

« pyrite 2.50%» « si 3.00» « cy 2.00» « pp 1.00»

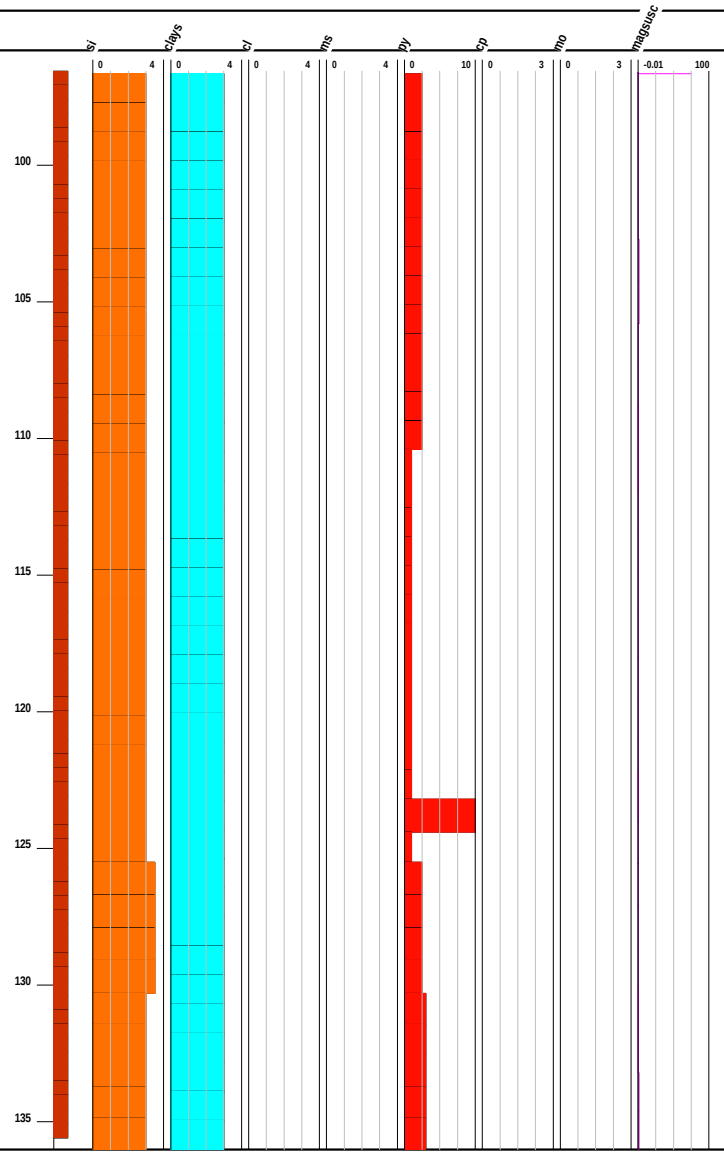
« 94.00- 94.10 cp » « bn 0.10%» Disseminated cpy(?) mass 1.5 mm across within breccia band 15 cm wide at 40 degrees; breccia band healed by silica.



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
76.00	78.00	2.00	357612	0.020	110.0	-10.00
78.00	80.00	2.00	357613	0.010	30.0	-10.00
80.00	82.00	2.00	357614	-0.010	30.0	-10.00
82.00	84.00	2.00	357615	0.010	40.0	-10.00
84.00	86.00	2.00	357616	0.010	50.0	-10.00
86.00	89.00	3.00	357617	0.030	30.0	10.00
89.00	92.00	3.00	357618	0.020	30.0	10.00
92.00	95.00	3.00	357619	0.020	50.0	10.00
97.70	100.40	2.70	357622	0.020	90.0	10.00
100.40	103.40	3.00	357623	0.130	50.0	20.00
103.40	106.40	3.00	357624	0.200	30.0	80.00
106.40	108.40	2.00	357625	0.140	50.0	90.00
108.40	110.40	2.00	357626	0.050	30.0	80.00
110.40	113.40	3.00	357627	0.060	60.0	50.00
113.40	116.40	3.00	357628	0.130	30.0	40.00
116.40	119.40	3.00	357629	0.100	30.0	40.00
119.40	122.40	3.00	357630	0.090	10.0	50.00

Project: Hushamu05 **Hole Number:** EC-218

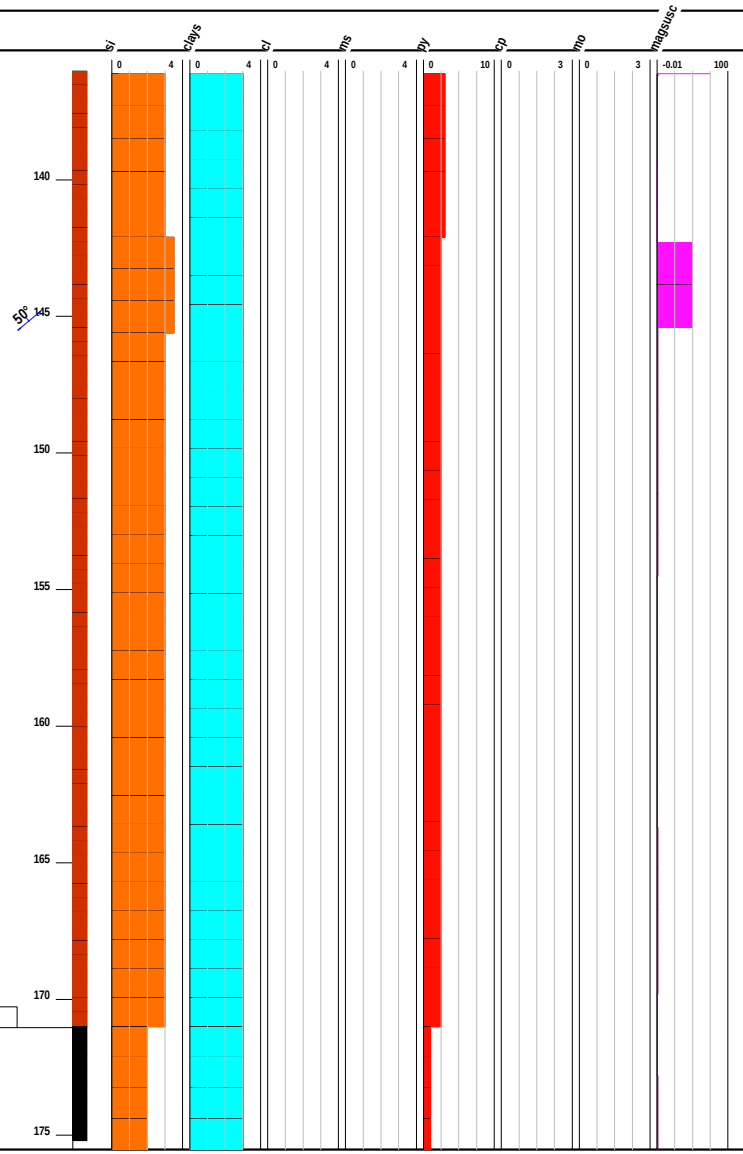
From	To	Rocktype & Description
		Traces bn(?) within breccia band.
		« 110.40- 125.50 pyrite 1.00%» , disseminated
		« 123.20- 124.40 pyrite 20.00%» in moderately brecciated band healed by late silica , pyrite in ovoid masses up to 4 cm
		« 125.50- 130.30 si 3.50»
		« 134.00- 134.80 JI2 » Pale brownish cream coloured dyke may be albite-altered.
		< @ 134.00 contact 80.00° >
		< @ 134.80 fault contact 50.00° >
		« 130.30- 142.10 pyrite 3.00%» mostly disseminated in blebby masses. Blebby pyrite masses up to few mm across. « si 1.00» brecciated and rehealed by late silica.
		« 142.10- 145.60 si 3.50» Several fractures within interval coated by orange-brown limonite; likely more groundwater flow through this unit than adjacent rock units in drill hole.
		145.3 VOID. Void 5 cm wide where drill bit dropped and water circulation lost during drilling.
		< @ 145.50 fault gouge 50.00° 10.00cm >marked by few mm clayey and sandy gouge along fracture at approx.



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
122.40	125.50	3.10	357631	0.100	50.0	20.00
125.50	128.00	2.50	357632	0.030	70.0	60.00
128.00	130.30	2.30	357633	0.060	30.0	40.00
130.30	133.30	3.00	357634	0.140	70.0	90.00
133.30	136.30	3.00	357636	0.060	80.0	30.00
136.30	139.30	3.00	357637	0.060	90.0	40.00
139.30	142.10	2.80	357638	0.040	90.0	40.00
142.10	144.10	2.00	357639	0.090	100.0	220.00
144.10	145.60	1.50	357640	0.090	160.0	180.00
145.60	148.60	3.00	357641	0.080	100.0	150.00
148.60	151.60	3.00	357642	0.080	40.0	90.00
151.60	154.60	3.00	357643	0.060	20.0	130.00
154.60	157.60	3.00	357644	0.100	40.0	130.00
157.60	160.60	3.00	357645	0.080	30.0	90.00
160.60	163.60	3.00	357646	0.060	40.0	70.00
163.60	166.60	3.00	357647	0.080	40.0	70.00
166.60	169.60	3.00	357648	0.050	50.0	60.00
169.60	172.60	3.00	357649	0.090	80.0	50.00

Project: Hushamu05 **Hole Number:** EC-218

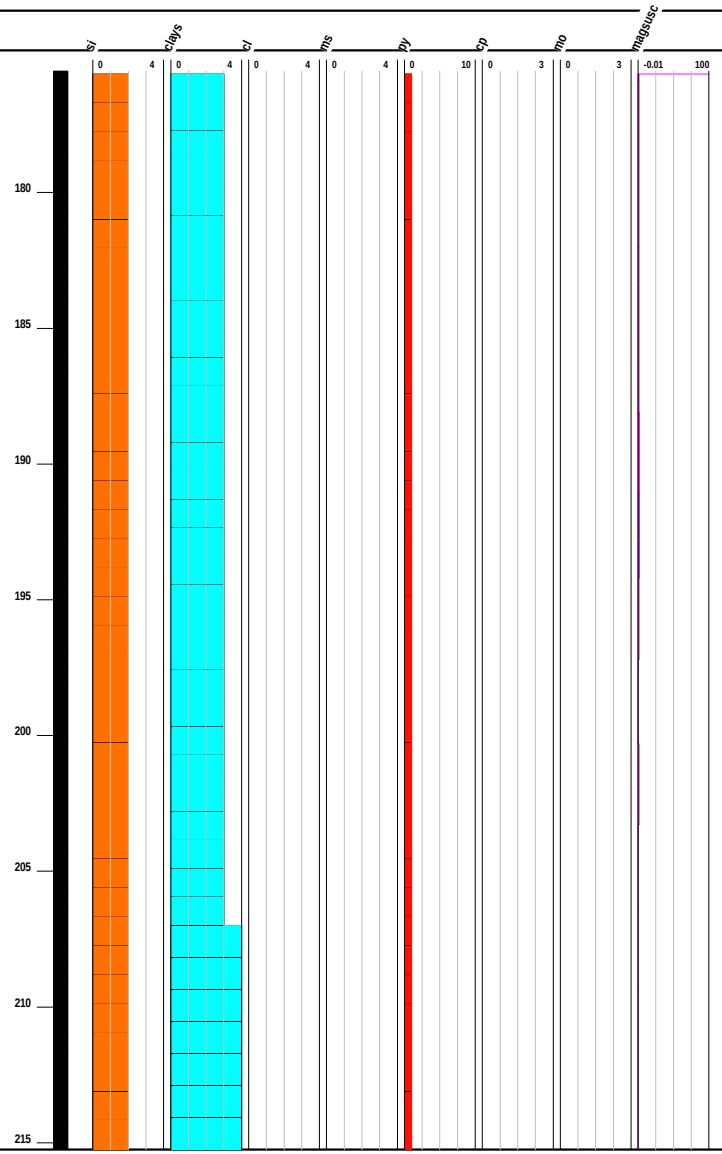
From	To	Rocktype	& Description
171.00	239.80	JBa4	Similar to above unit but clay patches are subordinate. This interval more dominated by pervasive clay alteration with metre-scale intervals comprising silica-white clay patches (kaolinite-dickite?). Medium watery grey to light grey to patchy pale brownish grey to off-white, moderately silica-indurated, hard



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
172.60	175.60	3.00	357651	0.060	70.0	60.00
175.60	178.60	3.00	357652	0.040	70.0	100.00
178.60	181.60	3.00	357653	0.080	100.0	270.00
181.60	184.60	3.00	357654	0.090	20.0	220.00
184.60	187.60	3.00	357655	0.090	40.0	90.00

Project: Hushamu05 **Hole Number:** EC-218

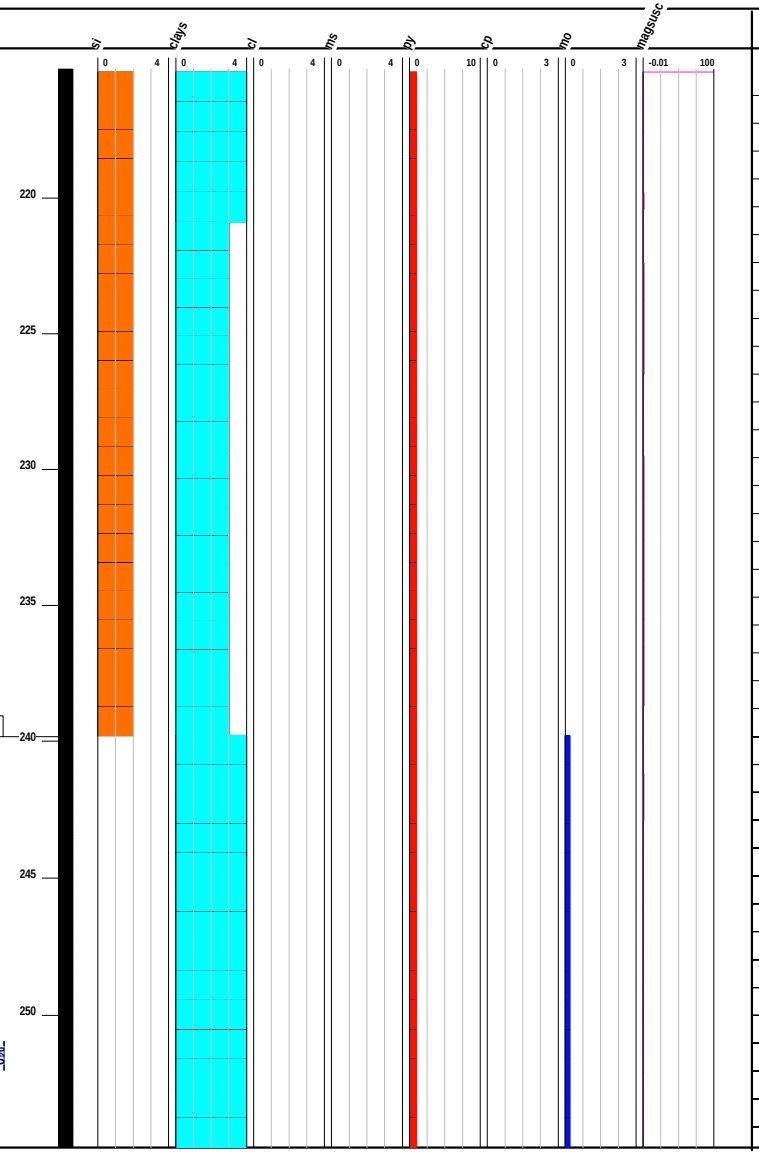
From	To	Rocktype & Description
		rock.
		« pyrite 1.00%» « cy 3.00» « si 2.00»
		Pyrite mostly disseminated within altered feldspar phenocrysts.
		191.1 - 193.5 GROUND CORE. 10 % recovery.
		« 207.00- 220.90 cy 4» as pale tan to cream coloured wormy masses average about 6 cm across.
		217.7 VOID. Drill bit dropped a few cm during drilling of the hole. Water circulation lost when this happened.



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
187.60	190.60	3.00	357656	0.110	30.0	170.00
190.60	193.60	3.00	357657	0.080	80.0	230.00
193.60	196.60	3.00	357658	0.190	50.0	210.00
196.60	199.60	3.00	357659	0.090	40.0	190.00
199.60	202.60	3.00	357660	0.060	30.0	140.00
202.60	205.60	3.00	357661	0.090	20.0	140.00
205.60	208.60	3.00	357662	0.100	10.0	150.00
208.60	211.60	3.00	357663	0.060	20.0	240.00
211.60	214.60	3.00	357664	0.080	40.0	80.00
214.60	217.60	3.00	357666	0.110	40.0	110.00
217.60	220.60	3.00	357667	0.050	30.0	90.00
220.60	223.60	3.00	357668	0.060	80.0	70.00
223.60	226.60	3.00	357669	0.060	60.0	80.00
226.60	229.60	3.00	357670	0.070	50.0	90.00
229.60	232.60	3.00	357671	0.080	40.0	110.00
232.60	235.60	3.00	357672	0.110	40.0	110.00
235.60	238.10	2.50	357673	0.100	50.0	230.00
238.10	239.80	1.70	357674	0.090	90.0	110.00

Project: Hushamu05 **Hole Number:** EC-218

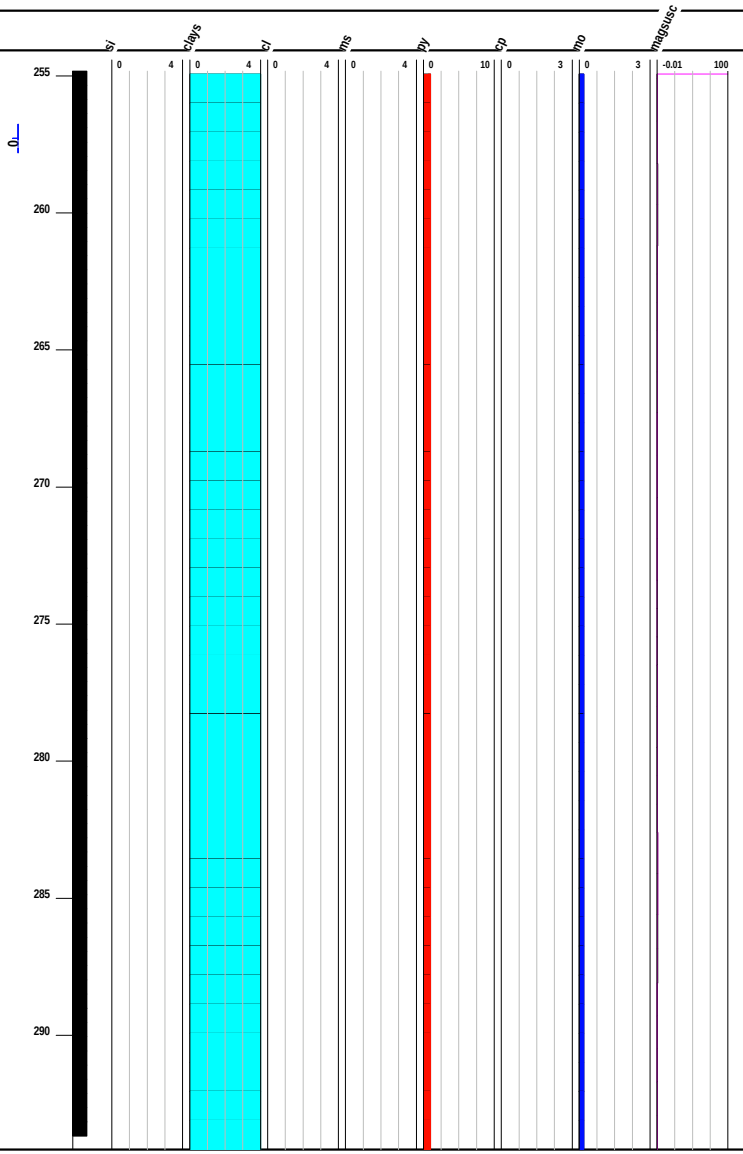
From	To	Rocktype	& Description
239.80	323.20	JBa4	Mottled medium to light bluish and brownish grey. Similar to above units but clay alteration is even more prolific here with the exception of two minor intervals comprising creamy white, wormy clay (kaolinite-dickite) masses with silica groudmass. The patches form up to 70 % of rock volume across 60 cm. Say 20 to 35 % light grey, waxy, soft pyrophyllite as irregular, wormy masses average about 1.5 cm across. These masses generally contain 3 to 4 % disseminated pyrite; the average pyrite content of the rock unit is about 1 %. This unit is generally easily scratched with scriber, much softer than overlying silica-indurated units. « cy 3.00» « pp 3.00» « pyrite 1.00%» « mo 0.20%» < @ 349.50 fault breccia 50.00° 10.00cm >Off-white, crushed, clayey material say 6 cm thick along irregular fracture < @ 252.00 fault breccia 30.00cm >



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
239.80	242.80	3.00	357675	0.130	100.0	80.00
242.80	245.80	3.00	357676	0.100	60.0	110.00
245.80	248.80	3.00	357677	0.100	60.0	390.00
248.80	251.80	3.00	357678	0.080	50.0	430.00
251.80	254.80	3.00	357679	0.080	30.0	70.00
257.80	260.80	3.00	357682	0.100	20.0	150.00
260.80	263.80	3.00	357683	0.070	10.0	110.00
263.80	266.80	3.00	357684	0.080	10.0	160.00
266.80	269.80	3.00	357685	0.090	10.0	150.00
269.80	272.80	3.00	357686	0.120	20.0	160.00
272.80	275.80	3.00	357687	0.140	130.0	90.00
275.80	278.80	3.00	357688	0.070	50.0	150.00
278.80	281.80	3.00	357689	0.110	110.0	140.00
281.80	284.80	3.00	357690	0.140	100.0	200.00
284.80	287.80	3.00	357691	0.190	90.0	300.00

Project: Hushamu05 **Hole Number:** EC-218

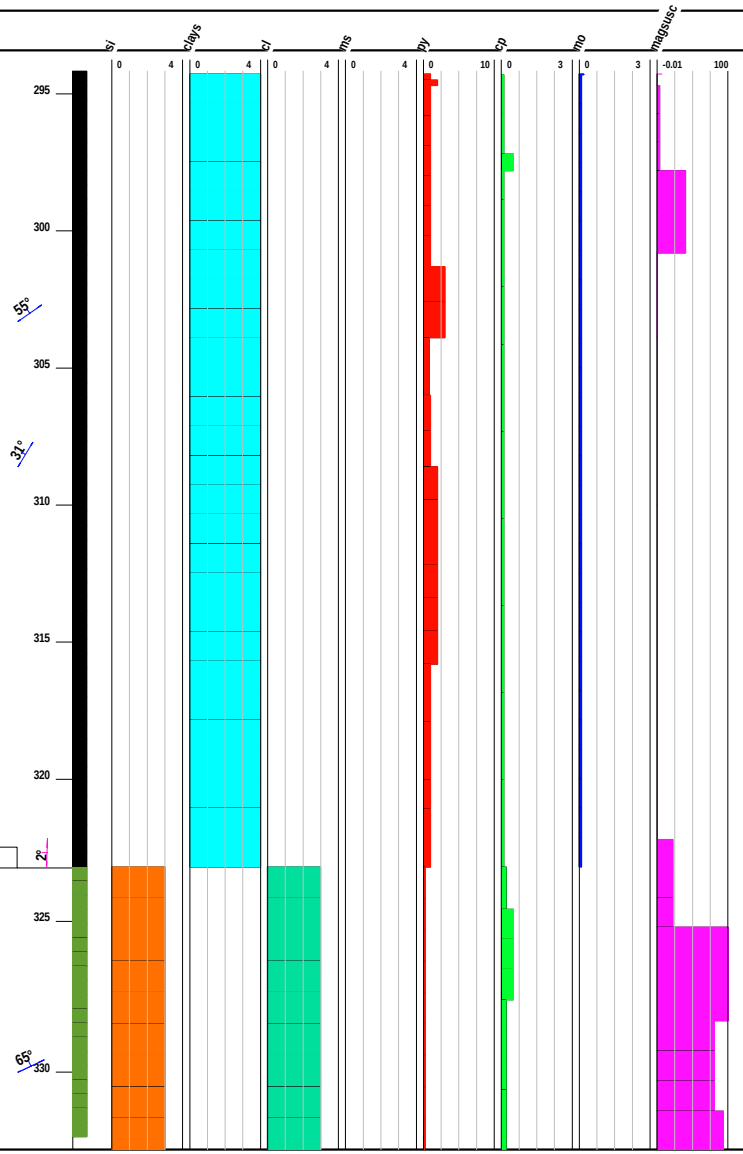
From	To	Rocktype & Description
		« 255.70- 258.90 cy 4.00» present as wormy, off-white masses; this clay likely alteration envelope along fault at 257.8 m depth, where 12 cm finely broken core present. Rock finely brecciated and healed across 30 cm below this fault.
		< @ 257.80 fault breccia 20.00cm >Marked by 12 cm finely broken core. Cannot determine orientation
		« 294.30- 323.20 magnetite 3.00» « he 1.00» « pp 2.00» « mo 0.10%» « cp 0.10%» Magnetite - hematite - pyrophyllite amoeboid clots average 5 to 8 cm across form 25 to 40 % rock volume. These clots may contain dusty disseminated bornite(?); traces disseminated pyrite; rare traces chalcopyrite. Difficult to determine identity of dark bluish, metallic, very fine grained mineral.
		« 294.50- 294.70 pyrite 2.00%» Pyrite as irregular, randomly oriented, hairline veinlets.
		« 297.20- 297.80 cp 0.50%» About 20 very fine speckles chalcopyrite seen within this 60 cm interval.
		« 301.30- 306.00 pyrite 3.00%» Pyrite replacing hematite within pyrophyllite clots.
		< @ 303.30 fault gouge 55.00° 10.00cm >Smear pale grey silty gouge along smooth slip; healed siliceous breccia band 35 cm wide immediately below fault.
		« 303.90- 308.60 pyrite 0.80%» Disseminated pyrite replaces hematite and magnetite within pyrophyllite clots. Locally up to 5 % pyrite across 80 cm within interval.
		< @ 308.60 fault gouge 31.00° 10.00cm >Fault marked by 0.5 mm sooty pyritic gouge on smooth pyrite-coated slip.
		« 308.60- 315.80 pyrite 2.00%» Pyrite as blebs average 2.5 mm across, mostly within dark-coloured, irregular, lensoid pyrophyllite - hematite clots. Overall more pyrophyllite below 308.6 m depth, say 40 % rock volume, even though pyrophyllite - hematite - pyrite clots below 308.6 m depth are on average smaller than those seen above. The clots below 308.6 m depth are cuspate, and look to have been partially replaced by silica. So, silicification has occurred as well as replacement of hematite and magnetite by



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
287.80	290.80	3.00	357692	0.140	120.0	360.00
290.80	293.80	3.00	357693	0.130	400.0	450.00
293.80	296.80	3.00	357694	0.140	110.0	240.00
296.80	299.80	3.00	357696	0.150	120.0	260.00
299.80	302.80	3.00	357697	0.260	170.0	180.00
302.80	305.80	3.00	357698	0.260	110.0	230.00
305.80	308.80	3.00	357699	0.290	60.0	200.00
308.80	311.80	3.00	357700	0.130	70.0	80.00
311.80	314.80	3.00	357701	0.140	60.0	200.00
314.80	317.80	3.00	357702	0.160	60.0	290.00
317.80	320.80	3.00	357703	0.690	110.0	30.00

Project: Hushamu05 **Hole Number:** EC-218

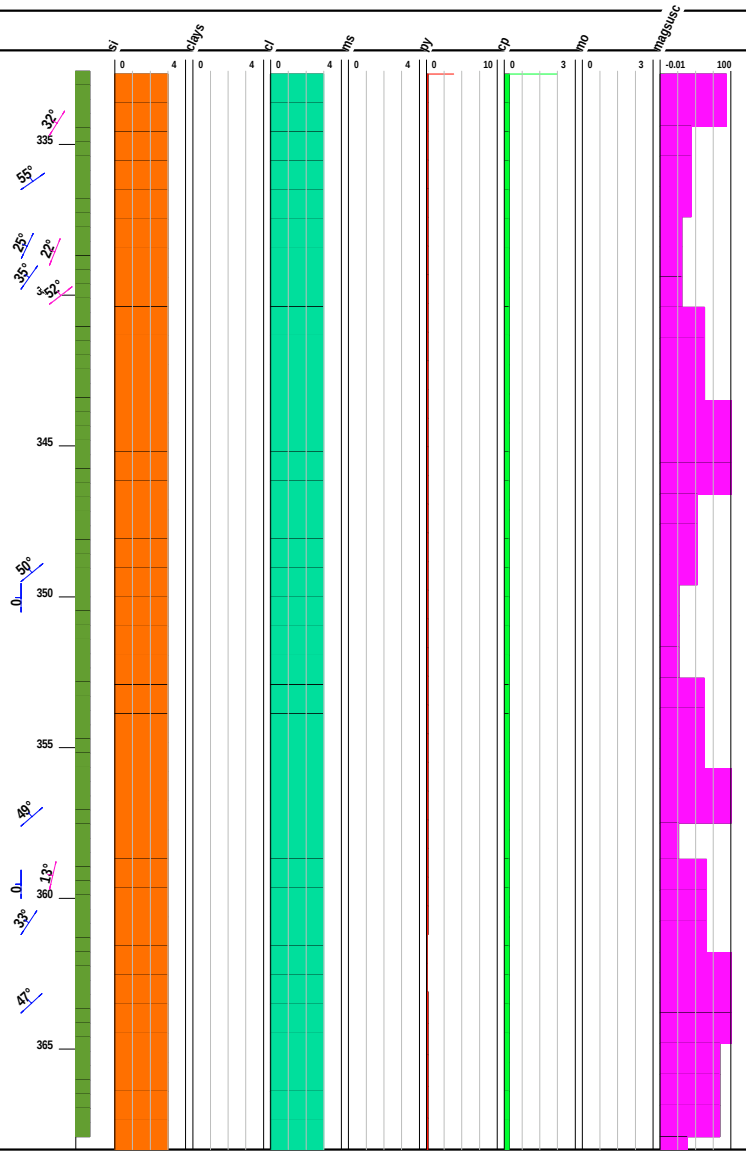
From	To	Rocktype	& Description
			pyrite.
323.20	399.00	JBa5	« pyrite 0.20%» « magnetite 4.00» « cl 3.00» « he 2.00» « si 3.00» Dark greenish steel grey rock with magnetite (60 %) - chlorite (35 %) - brick red hematite (5 %) clots forming say 40 % of rock volume. Dark, mottled rock. Clots have irregular, branching shapes and average from about 15 to 18 mm across. Beolw 339.0 m depth the chlorite within the clots is replaced by dark brown, waxy biotite « 339.00- 399.00 bi 0.50» . « 323.20- 399.00 cp 0.20%» Chalcopyrite very finely disseminated within dark clots throughout this interval. Chalcopyrite rarely as blebs to 2 mm across.



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
320.80	323.80	3.00	357704	0.470	490.0	40.00
323.80	326.80	3.00	357705	0.420	1400.0	60.00
326.80	329.80	3.00	357706	0.560	1580.0	50.00
329.80	332.80	3.00	357707	0.670	1240.0	30.00
332.80	335.80	3.00	357708	0.430	1350.0	40.00
335.80	338.80	3.00	357709	0.560	1970.0	50.00
338.80	341.80	3.00	357711	0.350	990.0	50.00
341.80	344.80	3.00	357712	0.550	1040.0	50.00
344.80	347.80	3.00	357713	0.690	1560.0	30.00
347.80	350.80	3.00	357714	0.700	1850.0	20.00
350.80	353.80	3.00	357715	0.430	1420.0	20.00
353.80	356.80	3.00	357716	0.550	1470.0	20.00

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From	To	Rocktype & Description
		« 324.60- 327.60 cp 0.50%» Abundant very fine speckles chalcopyrite approaching 0.5 % rock volume; chalcopyrite within magnetite - hematite - chlorite clots.
		< @ 330.00 fault gouge 65.00° 6.00cm > 6 cm finely crushed, sandy gouge.
		< @ 334.70 magnetite vein 32.00° 12.00mm >, trace chalcopyrite
		< @ 336.50 fault gouge 55° 2mm > Fault marked by 2 mm sandy gouge along fracture at 55 degrees.
		< @ 338.80 fault gouge 25° 1cm > Fault marked by 1 cm dark, sandy gouge along fracture at 25 degrees.
		< @ 339.00 magnetite vein 22° 10mm > contains rare speck chalcopyrite.
		< @ 339.80 fault breccia 35° 5cm > Smear brick red, silty, hematitic gouge along smooth slip.
		< @ 340.30 magnetite vein 52° 20mm >
		344.1 - 347.9 few small specks chalcopyrite seen.
		< @ 350.50 fault breccia 60cm > Moderately to finely broken core; cannot determine orientation.
		< @ 323.20 quartz magnetite vein 2° 5mm > Quartz (98 %) - magnetite (2 %) vein at shallow angle to core axis.
		< @ 357.60 fault gouge 49° 10cm > Fault marked by clay seam and crushed core along fracture.
		< @ 359.70 quartz magnetite vein 13° 4mm > Quartz (95 %) - magnetite (5 %) ven 13.00° 4.00mm»
		< @ 360.00 fault breccia 20cm > Marked by finely to moderately broken core; cannot determine orientation.
		Lower half of interval is cut by four fine to medium-grained dark greenish brown to black (?mafic) dykes. They contain blocky light grey feldspar phenocrysts up to 3 mm across forming say 25 % rock volume. Rock has faintly porphyritic appearance. Feldspar phenos set in very dark brown biotite (?)- , chlorite- , and magnetite-rich matrix. Moderately magnetic rock. No sulphides



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
356.80	359.80	3.00	357717	1.030	2500.0	20.00
359.80	361.20	1.40	357718	0.880	1400.0	20.00
361.20	363.10	1.90	357719	0.260	910.0	10.00
363.10	364.10	1.00	357720	0.640	1480.0	-10.00
364.10	366.80	2.70	357721	0.160	600.0	-10.00
366.80	369.80	3.00	357722	0.360	1480.0	10.00
369.80	372.80	3.00	357723	1.000	1720.0	10.00
372.80	375.80	3.00	357724	1.230	1820.0	10.00
375.80	377.80	2.00	357726	1.390	1700.0	10.00
377.80	379.50	1.70	357727	0.530	1260.0	10.00
379.50	382.50	3.00	357728	0.140	320.0	-10.00
382.50	384.50	2.00	357729	0.150	260.0	-10.00
384.50	386.20	1.70	357730	0.380	480.0	-10.00
386.20	388.20	2.00	357731	0.570	1080.0	10.00
388.20	389.90	1.70	357732	0.610	1020.0	10.00
389.90	392.90	3.00	357733	0.170	280.0	10.00
392.90	395.90	3.00	357734	0.290	580.0	10.00
395.90	397.90	2.00	357735	0.230	420.0	20.00
397.90	399.00	1.10	357736	0.210	310.0	10.00

Project: Hushamu05 **Hole Number:** EC-218

From	To	Rocktype	& Description

seen. Contacts typically faulted.

DYKES:

« 361.20- 363.10 JBi » « magnetite 3.00» « pyrite »

« 364.10- 366.80 JBi » « magnetite 3.00»

« 372.70- 373.70 JBi » < @ 372.70 contact 40.00° >, lower contact likely a fault; here somewhat broken core across 30 cm. Cannot determine orientation.

« 378.30- 378.80 JBi » < @ 378.30 contact 50° >

« 379.50- 386.20 JBi » < @ 379.50 contact 28° >, discrete intrusive contact. Dyke Full Name crosscut by rare, hairline, off-white calcite veinlets and by light grey quartz veinlets to 3 mm wide at 20 to 40 degrees to c.a. These quartz veinlets contain 1 to 2 % disseminated magnetite(?) specks throughout. < @ 386.30 fault breccia 58° > along lower dyke contact.

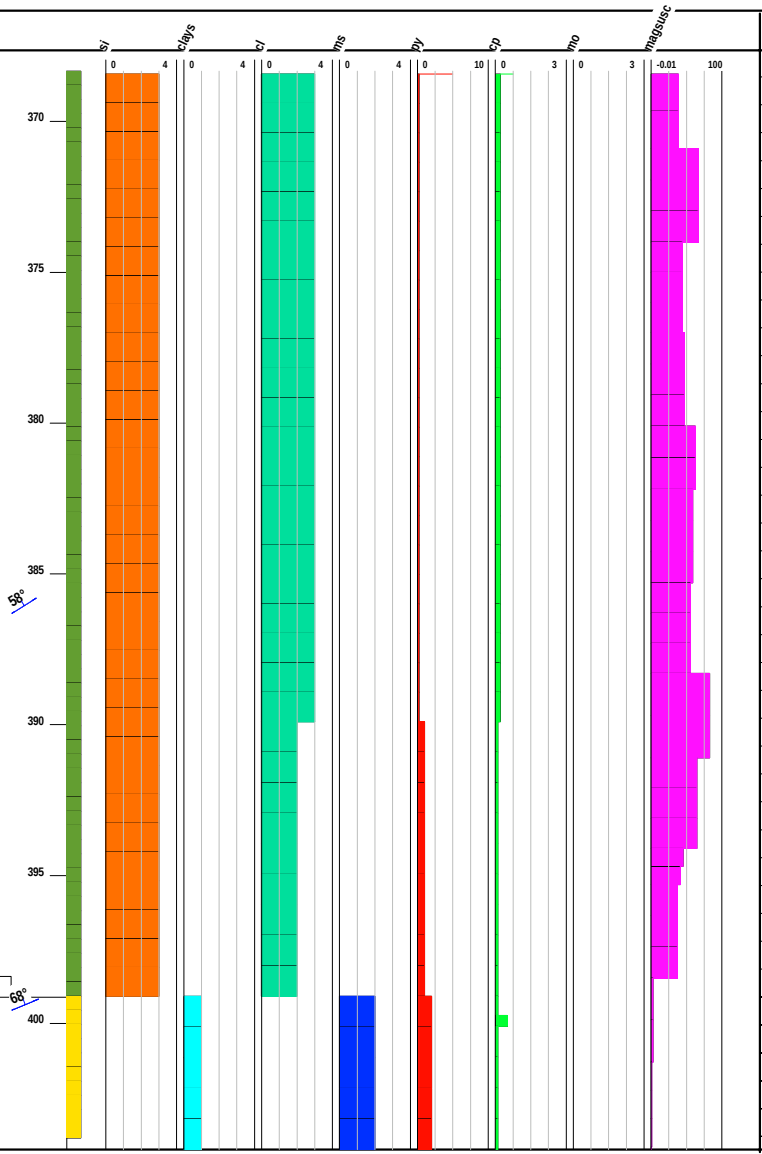
« 389.90- 399.00 JBi » « ca 2.00» « ze 1.00» « cp 0.10%» « pyrite 1.00%» « bi 2.00» « cl 2.00» « magnetite 2.00» As for 379.5 - 386.2 above except here rock contains ~0.5 % late, crosscutting, white, discontinuous calcite veinlets. Also traces pale orange zeolite veinlets. Occassional specks chalcopyrite and pyrite throughout, very finely disseminated. Broken core at upper contact; cannot determine orientation. Moderately magnetite-, biotite-, and chlorite-altered. Local traces very finely disseminated chalcopyrite. Traces chalcopyrite as irregular masses up to 1 mm across within lowermost 20 cm of rock unit. < @ 398.90 contact 35° > lower contact

< @ 361.20 fault gouge 33° 2cm > Fault marked by brick red, hematitic silty gouge along smooth slip

< @ 363.80 fault gouge 47° 5mm >

399.00 429.50 JBa6

Light brownish grey to light greenish grey, mottled rock. Similar to unit above dykes, except here the magnetite and hematite within clots has been more or less completely replaced by pyrite giving a much lighter coloured rock. The pyrite (after magnetite) alteration is patchy and pervasive. Local traces disseminated chalcopyrite. Say 1 % pale grey - brown pyrophyllite as irregular



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
399.00	402.00	3.00	357737	0.450	680.0	50.00
402.00	405.00	3.00	357738	0.540	680.0	40.00
405.00	408.00	3.00	357739	0.470	980.0	80.00
411.00	414.00	3.00	357742	0.330	530.0	40.00
414.00	417.00	3.00	357743	0.480	1240.0	30.00
417.00	420.00	3.00	357744	0.510	1370.0	40.00

Project: Hushamu05 **Hole Number:** EC-218

From	To	Rocktype & Description

veinlets throughout.
« pyrite 2.00%» « cp 0.10%» « pp 1.00» « ms 2.00»

Pyrite alteration (replacing magnetite) likely later event than copper-magnetite mineralization.

< @ 399.50 fault gouge 68° 4mm > light grey clayey gouge

« 399.70- 400.10 cp 0.50%» finely disseminated within mg-cl clots

« 404.60- 405.50 pyrite 5.00%» irregular, lensoid masses up to 15 by 45 mm across, with probably some chalcopyrite here and there within the pyrite. « si 2.00» « cp 0.20%»

< @ 410.70 pyrite vein 46.00° 1.00cm >

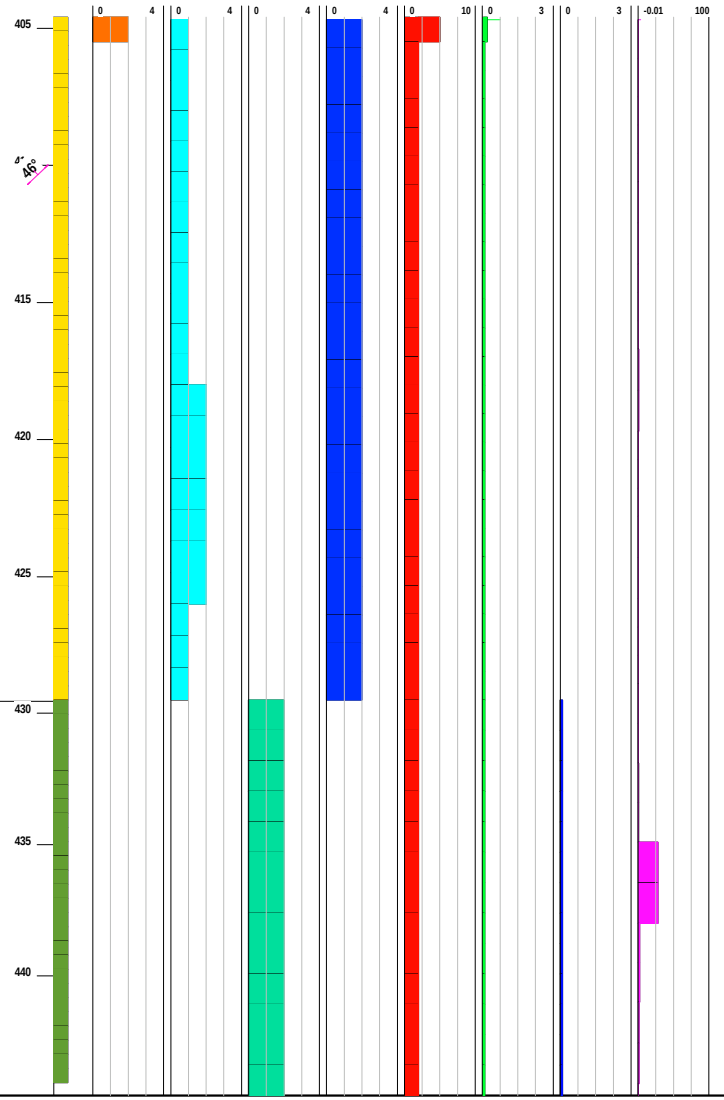
« 418.00- 426.00 cy 1.00» weakly clay-altered, Pale brown clay - altered patches throughout this interval.

429.50 462.40 JBa5

Dark rock with clots composed of dark green to black chlorite, with local traces of magnetite.
« cl 2.00» « magnetite 2.00» « pyrite 2.00%» « cp 0.10%» « mo 0.10%»

The rock here averages about 2 % blebby pyrite. Traces chalcopyrite visible within the dark chlorite - magnetite clots. The clots are almost entirely chlorite above 435 m depth, with increasing magnetite content below 435 m depth.

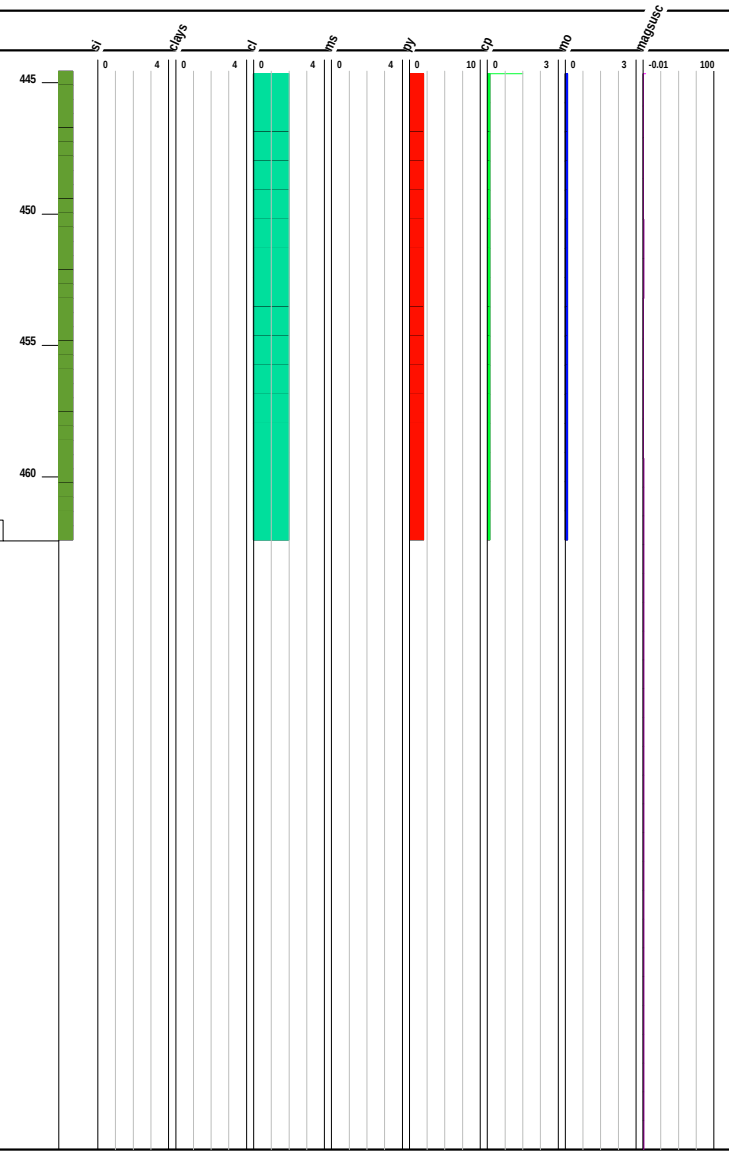
Dark blue, dusty disseminated molybdenite within lowermost portion of hole, locally as hairline veinlets subparallel c.a.



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
420.00	423.00	3.00	357745	0.270	700.0	20.00
423.00	426.00	3.00	357746	0.580	1430.0	50.00
426.00	429.00	3.00	357747	0.740	990.0	100.00
429.00	432.00	3.00	357748	1.000	1070.0	80.00
432.00	435.00	3.00	357749	0.350	580.0	90.00
435.00	438.00	3.00	357750	0.610	1150.0	480.00
438.00	440.50	2.50	357751	0.300	870.0	90.00
440.50	442.70	2.20	357752	0.290	780.0	110.00
442.70	445.50	2.80	357753	0.020	60.0	10.00
445.50	447.80	2.30	357754	0.080	50.0	30.00
447.80	450.80	3.00	357756	0.040	30.0	10.00
450.80	453.80	3.00	357757	0.080	70.0	10.00
453.80	456.80	3.00	357758	0.050	30.0	10.00
456.80	459.80	3.00	357759	0.040	90.0	10.00
459.80	462.40	2.60	357760	0.050	60.0	10.00

Project: Hushamu05 **Hole Number:** EC-218

From	To	Rocktype	& Description
462.40	462.40		EOH



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

DRILL LOG

Project: Hushamu	**Collar Elevation (m):** 494.0
Hole EC-219	**Azimuth (º):** 360
Location: 5614217 m North, 581753 m East	**Dip (º):** -90.0
Logged by: D.Baker	**Length (m):** 47.55
Drilled by: Driftwood Drilling	**Horizontal Projection:**
Assayed by: ALS Chemex-Vancouver	**Vertical Projection:**
Core Size: BTW	
Date Started: 2005/10/30 **Date Completed:** 2005/11/01	
Dip Tests By: none	
Objective Test magnetic high with coincident Cu in soil geochemical anomaly on side slope east of Hushamu deposit.	

Summary Log:

0.0 to 6.1: CASING

6.1 to 26.8: ANDESITE (JB1) Coherent andesite volcanic rock. wCL, EP and BI alteration. Minor PY and MT

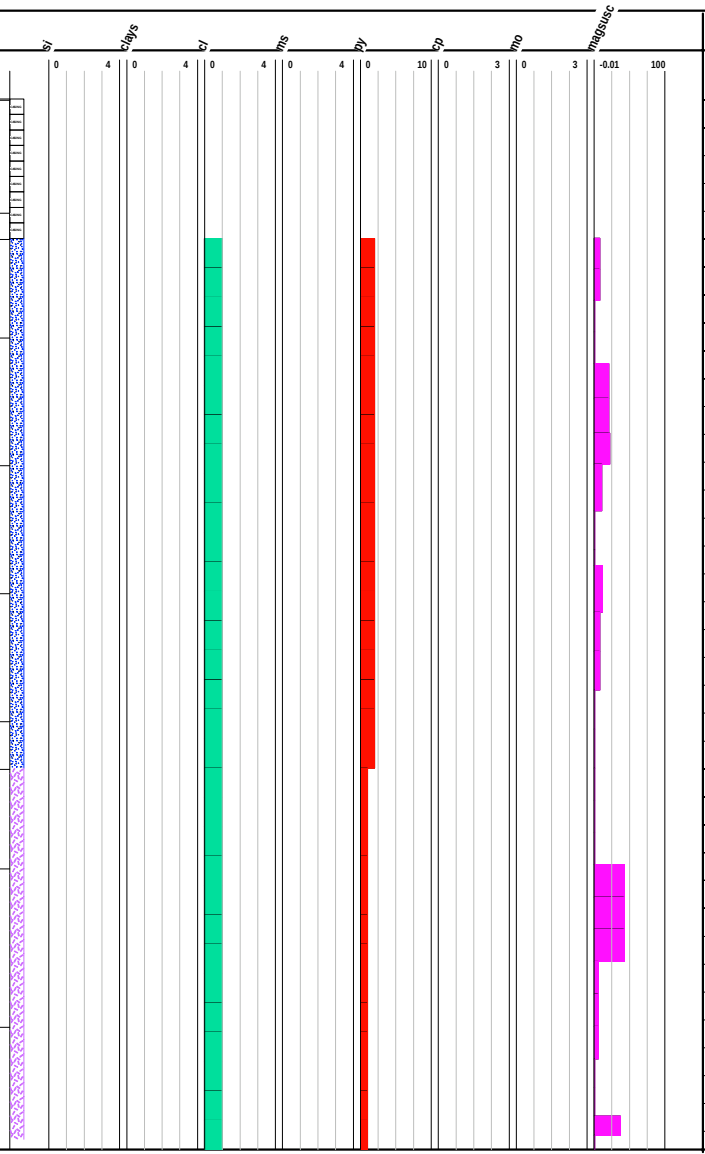
26.8 to 45.3: DIORITE (JI1) WCL, EP, BI. Minor PY and MT (probably primary). Rare QT-MT vein with trace CP and MO.

45.3 to 47.5: ANDESITE (JB1) Coherent andesite volcanic. Similar to top of hole.

EOH = 47.55m

Project: Hushamu05 **Hole Number:** EC-219

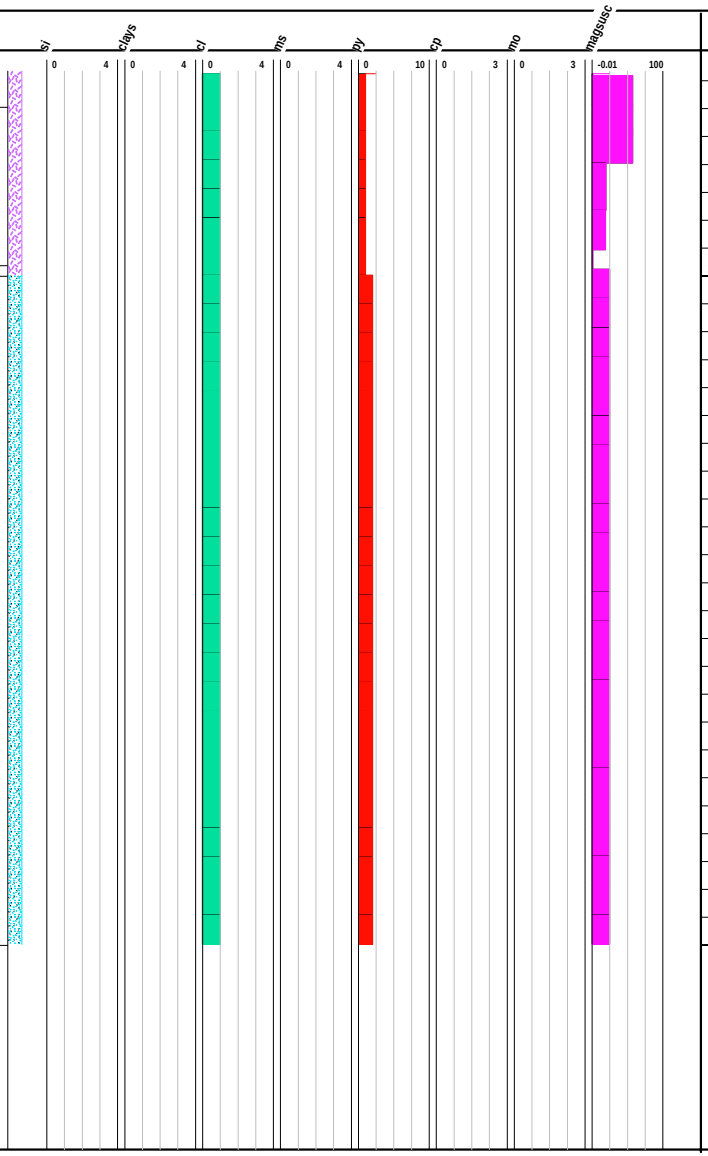
From	To	Rocktype	& Description
0.00	6.11	CASN	CASING
6.11	26.82	JB1	ANDESITE VOLCANIC ROCK: dark green, medium-grained, coherent volcanic rock with rare sections exhibiting a fragmental texture comprised of lapilli-sized fragments. Bonaza Volcanic Rock unit. Highly fractured with poor recovery. Cut by rare, mm-scale laumontite veins. Localised alteration including « cl 1.00» « bi 1.00» « epidote 1.00». Chlorite occurs as feathery isolated grains or as aggregates up to 1 cm. Biotite also occurs in monomineralic aggregates and locally as disseminated grains - likely a contact metamorphic effect (hornfels). Biotite is reddish-brown. Mineralization includes localized « pyrite 2.00%» and « magnetite 2.00», locally as pyrite grains with rims of magnetite associated with epidote aggregates. Magnetism is variable.
26.82	45.30	JI1	DIORITE: equigranular, medium-grained rock comprised of plagioclase, hornblende, biotite (primary?), magnetite, chlorite and epidote (alteration). Generally highly fractured with poor recovery. Generally greenish-grey but locally reddish owing to late laumontite veins / alteration. Upper contact of this unit was not recovered (rubbly core only). « cl 1.00» « epidote 1.00» « pyrite 1.00%» « magnetite 1.00» « bi 1.00» Mineralization is limited to magnetite that is likely primary and pyrite associated with fault breccia / gouge zones. Pyrite also occurs as disseminated grains, locally up to 2 mm. « 30.00- 30.30 fault breccia », angle not clear but seems to be at low



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
6.10	8.53	2.43	358051	-0.010	220.0	-10.00
8.53	13.72	5.19	358052	-0.010	80.0	-10.00
13.72	16.76	3.04	358053	-0.010	80.0	-10.00
16.76	18.90	2.14	358054	-0.010	70.0	-10.00
18.90	20.73	1.83	358055			
20.73	23.77	3.04	358057	-0.010	110.0	-10.00
23.77	26.82	3.05	358058	-0.010	180.0	-10.00
26.82	29.87	3.05	358059	-0.010	100.0	-10.00
29.87	32.92	3.05	358060	-0.010	140.0	-10.00
32.92	36.00	3.08	358061	-0.010	80.0	-10.00
36.01	39.01	3.00	358063	-0.010	50.0	-10.00
39.02	41.76	2.74	358065	-0.010	80.0	-10.00
41.76	45.30	3.54	358066	-0.010	40.0	-10.00

Project: Hushamu05 **Hole Number:** EC-219

From	To	Rocktype	& Description
			core axis angle
			« 35.50- 35.60 fault breccia »
			« 42.60- 42.90 fault gouge 30°»
45.30	47.55	JB1	ANDESITE VOLCANIC ROCK: dark green, medium-grained, coherent volcanic rock. Bonaza Volcanic Rock unit. Highly fractured with poor recovery. Cut by several, mm-scale laumontite veins. Similar unit to that at the top of the hole. Alteration includes « bi 2.00» « cl 1.00» « epidote 1.00» Mineralization includes « magnetite 1.00» « pyrite 2.00%» , variably magnetism. Cut by mm-scale irregular gypsum veins. Upper contact with diorite characterised by a « 45.30- 45.50 fault breccia » 47.55 = EOH Below lowest driller block (47.55m) are two rows of rubble collected during reaming. This rubble contains one 4 cm piece of diorite core cut by a 8 mm wide glassy quartz vein with magnetite, trace chalcopyrite and trace molybdenite. No way to determine it's location but style of vein is similar to those present in Hushamu deposit.
47.55	47.55	EOH	



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
45.30	47.55	2.25	358067	0.020	200.0	-10.00

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

DRILL LOG

Project: Hushamu	**Collar Elevation (m):** 494.0
Hole EC-220	**Azimuth (º):** 30.0
Location: 5614219 m North, 581753 m East	**Dip (º):** -70.0
Logged by: D.Baker	**Length (m):** 73.76
Drilled by: Driftwood Drilling	**Horizontal Projection:**
Assayed by: ALS Chemex-Vancouver	**Vertical Projection:**
Core Size: BTW	
Date Started: 2005/11/01 **Date Completed:** 2005/11/02	
Dip Tests By: none	
Objective Test magnetic high with coincident Cu in soil geochemical anomaly on side slope east of Hushamu deposit.	

Summary Log:

0.0 to 4.6: CASING

4.6 to 38.7: ANDESITE (JB1) Coherent andesite volcanic rock. wCL, EP and BI alteration. Minor PY and MT. Smectite-koalinite alteration.

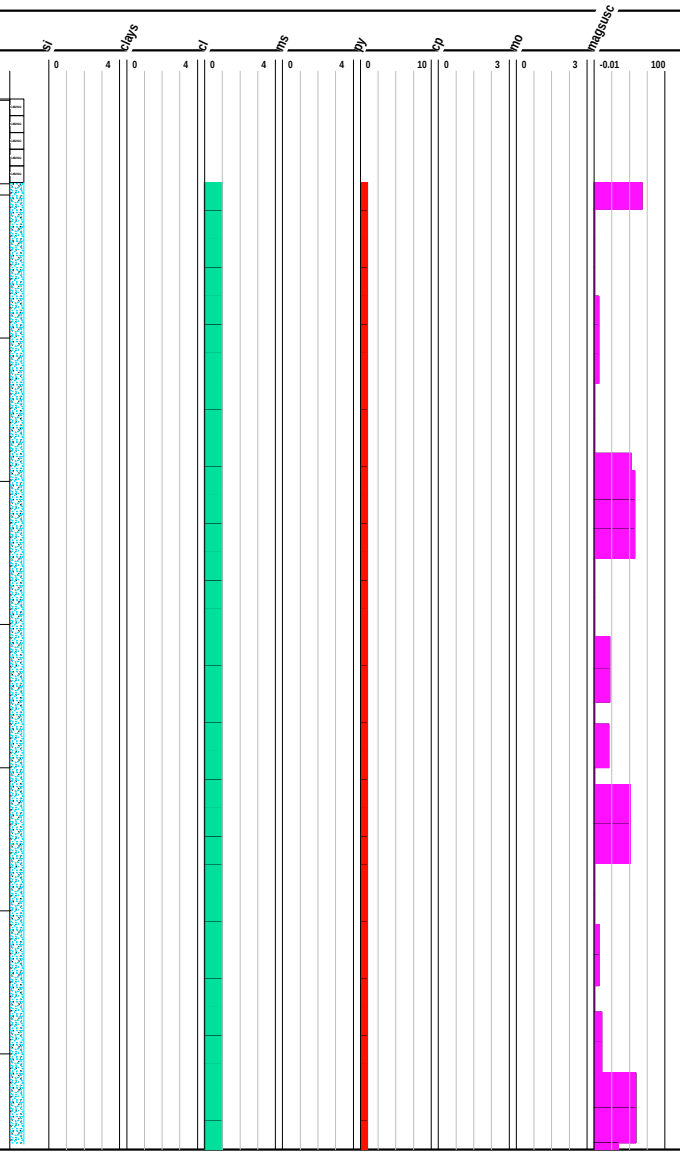
38.7 to 59.6: DIORITE (JI1) WCL, EP, BI. Minor PY and MT (probably primary).

59.6 to 73.8: ANDESITE (JB1) Coherent andesite volcanic. Locally fragmental texture. Similar to top of hole. Cut by two diorite dykes.

EOH = 73.76m

Project: Hushamu05 **Hole Number:** EC-220

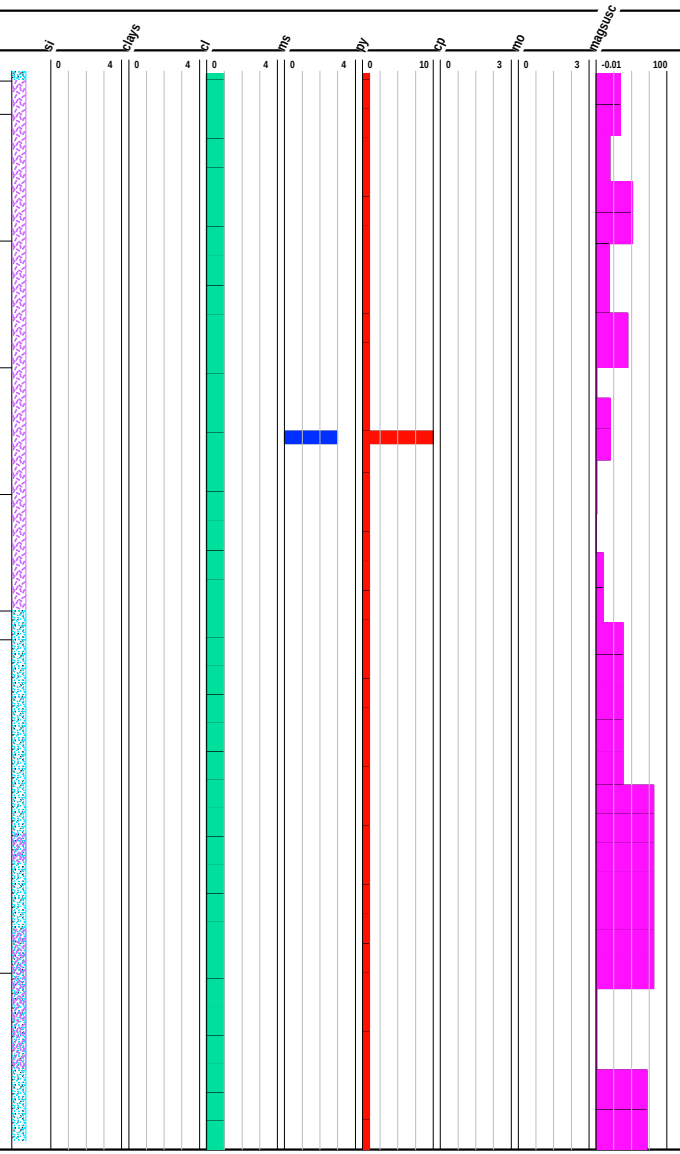
From	To	Rocktype	& Description
0.00	4.57	CASN	CASING
4.57	38.65	JB1	ANDESITE VOLCANIC ROCK: dark green, medium-grained, coherent volcanic rock with rare sections exhibiting a fragmental texture comprised of lapilli-sized fragments. Bonaza Volcanic Rock unit. Highly fractured with generally poor recovery. Cut by rare, late, mm-scale laumontite veins and rare irregular quartz-magnetite-epidote-pyrite veins up to 1 cm wide. Localised alteration including « cl 1.00» « bi 1.00» but up to 5 % of rock volume over about 10 cm . Chlorite occurs as feathery isolated grains or as aggregates up to 1 cm. Biotite occurs as disseminated grains - likely a contact metamorphic effect (hornfels). Biotite is reddish-brown. Mineralization includes localized « pyrite 1.00%» and « magnetite 2.00» but locally up to 5% in diffuse patches comprised of grains up to 2 mm. Also magnetite associated with rare quartz vein. Seems to be a weak positive correlation between magnetite and biotite suggesting that maybe the biotite is hydrothermal. Magnetism is highly variable. Disseminated magnetite and epidote aggregates increase towards base of unit but is still quite irregular in abundance varying up to about 25% epidote assoicated with a 10 cm wide pyritic zone at 30.5 m. « 30.10- 38.65 epidote 2.00» « magnetite 3.00» Fault structures also increase towards contact with underlying diorite including « 30.10- 30.20 fault breccia » « 34.10- 34.55 fault gouge 60°» « 36.45- 36.55 fault breccia 45°», overprints pink laumontite veins so this structure is very late PIMA / petrographic sample EC-220-35.2m of biotite-magnetite-epidote-?silica altered volcanic rock - confirm alteration? and is biotite part of potassic alteration? results: smectite, kaolinite



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
4.57	8.55	3.98	358068	-0.010	90.0	-10.00
8.55	11.85	3.30	358069	0.010	90.0	-10.00
11.85	14.63	2.78	358070	-0.010	100.0	-10.00
14.63	17.68	3.05	358071	-0.010	90.0	-10.00
17.68	20.42	2.74	358072	-0.010	100.0	-10.00
20.42	23.47	3.05	358073	-0.010	160.0	-10.00
23.47	25.60	2.13	358074	-0.010	90.0	-10.00
25.60	28.35	2.75	358075	0.010	130.0	-10.00
28.35	30.48	2.13	358076	0.010	160.0	-10.00
30.48	33.53	3.05	358077	-0.010	150.0	-10.00
33.53	36.09	2.56	358078	-0.010	250.0	-10.00
36.09	38.65	2.56	358079	-0.010	70.0	-10.00

Project: Hushamu05 **Hole Number:** EC-220

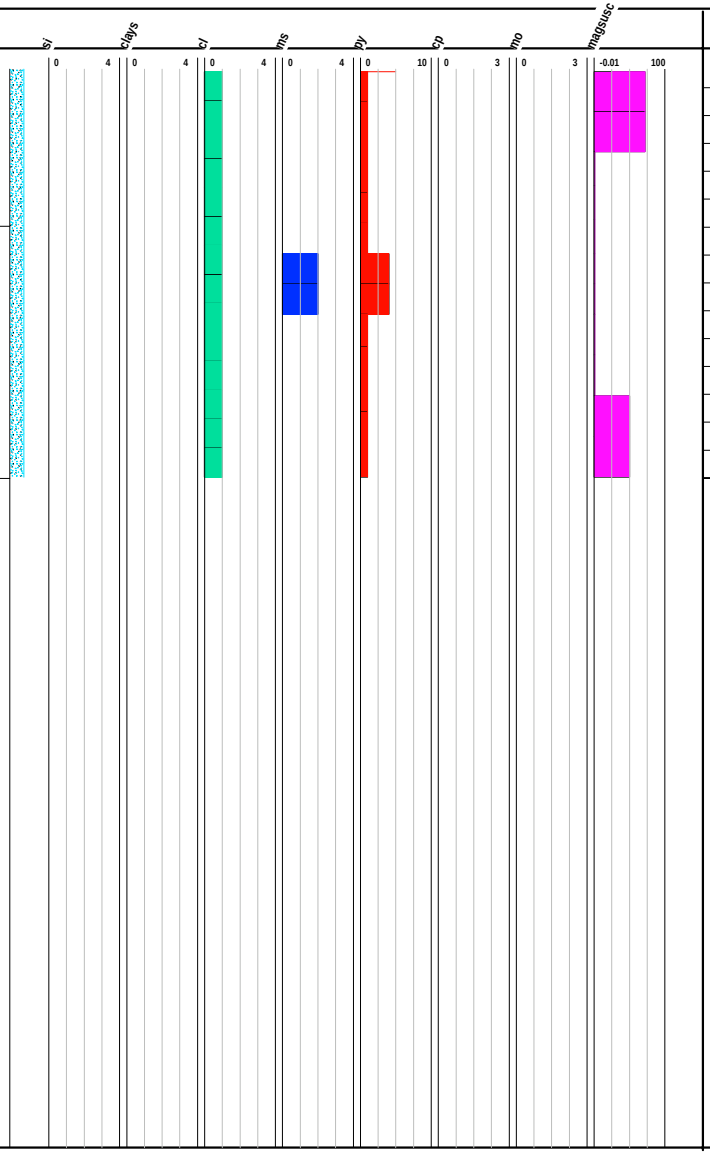
From	To	Rocktype & Description
38.65	59.55	JI1
		DIORITE: equigranular, medium-grained rock comprised of plagioclase, hornblende, biotite (primary?), magnetite, chlorite and epidote (alteration after hornblende). Moderately fractured with moderate recovery. Generally greenish-grey but locally reddish owing to late laumontite veins / alteration, particularly between 38.9 to 41.0.
		« cl 1.00» « epidote 1.00» « pyrite 1.00%» « magnetite 1.00» « bi 1.00»
		Mineralization is limited to magnetite that is likely primary
		« 52.50- 53.00 fault breccia » poorly recovered fault comprised of euhedral « pyrite 25.00%» « ms 3.00»
59.55	73.76	JB1
		ANDESITE: VOLCANIC ROCK: grey-green, highly fractured rock. Typically coherent, massive, fine-grained volcanic texture but rounded lapilli and diffuse feldspar crystals are locally present suggesting this is a heterogeneous package typical of the Bonanza Volcanic unit. Unit is moderately to strongly magnetic owing to varied amounts of disseminated magnetite that is likely hydrothermal.
		Alteration includes locally variable « cl 1.00» « bi 1.00» « epidote 1.00» .
		Mineralization is limited to localized pyrite associated with sericitized ?fault zones
		Cut by two diorite dykes that have amoeboid shaped, sharp contacts.
		« 62.90- 63.35 equigranular DIOR JI1 » dyke « magnetite 2.00»
		« 64.33- 66.45 equigranular DIOR JI1» dyke « magnetite 2.00»
		These dykes show similar alteration to the hosting andesite. Locally contacts are marked by laumontite veins but are also irregular and at low core axis angles
		« 65.65- 65.70 fault breccia 50.00°»



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
38.65	40.84	2.19	358080	-0.010	120.0	-10.00
40.84	42.67	1.83	358081	-0.010	100.0	-10.00
42.67	45.11	2.44	358082	-0.010	80.0	-10.00
45.11	47.85	2.74	358083	-0.010	100.0	-10.00
47.85	49.99	2.14	358084	-0.010	130.0	-10.00
49.99	51.21	1.22	358085	-0.010	110.0	-10.00
51.21	53.64	2.43	358086	-0.010	100.0	10.00
53.64	55.78	2.14	358087	-0.010	40.0	-10.00
55.78	57.30	1.52	358088	-0.010	20.0	-10.00
57.30	59.55	2.25	358089	-0.010	60.0	-10.00
59.55	62.90	3.35	358091	-0.010	40.0	-10.00
62.90	66.45	3.55	358092	-0.010	80.0	-10.00
66.45	68.88	2.43	358093	-0.010	110.0	-10.00
68.88	71.32	2.44	358094	0.010	80.0	-10.00

Project: Hushamu05 **Hole Number:** EC-220

From	To	Rocktype	& Description
			« 70.41- 71.32 ms 2» « pyrite 4.00%» as parallel (foliation controlled) sub-mm veinlets hosted in pale green altered andesite
			« 71.32- 73.76 fault » near zero percent recovery from this interval but inferred to be a fault since the drill hole was effectively lost at this point
			PIMA / petrographic sample EC-220-63.70m of biotite-magnetite altered volcanic rock - confirm alteration? and is biotite part of potassic alteration? results: ?chlorite, ?kaolinite, zeolite
			73.76 = EOH
73.76	73.76	EOH	



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

DRILL LOG

Project: Hushamu	**Collar Elevation (m):** 232.0
Hole EC-221	**Azimuth (º):** 360
Location: 5618663 m North, 571814 m East	**Dip (º):** -90.0
Logged by: D.Baker	**Length (m):** 224.94
Drilled by: Driftwood Drilling	**Horizontal Projection:**
Assayed by: ALS Chemex-Vancouver	**Vertical Projection:**
Core Size: BTW	
Date Started: 2005/11/04 **Date Completed:** 2005/11/06	
Dip Tests By: none	
Objective To test a large magnetic high west of the Red Dog deposit where little drilling has been completed.	

Summary Log:

0.0 to 8.5: CASING

8.5 to 28.5: GRANODIORITE (JI3) feldspar-phyric, moderately to weakly magnetic, wMS, EP, mCL, 2% PY (Red Dog Porphyry?)

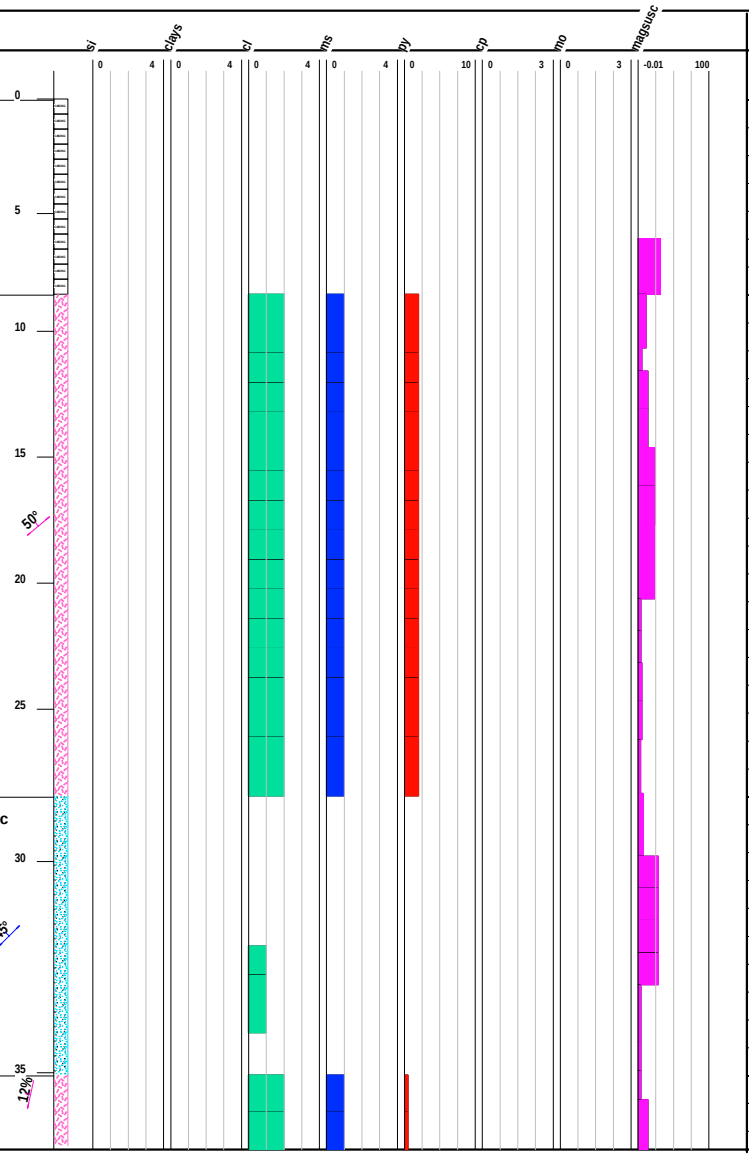
28.5 to 35.0: ANDESITE (JB1) Coherent grey-green, medium-grained. Intrusive contact with adjacent plutonic rocks. wCL, EP

35.0 to 224.9: GRANODIORITE (JI3) similar to unit at top of hole, texture varies from crowded feldspar porphyritic, fine-grained porphyritic, to equigranular.

EOH = 224.94

Project: Hushamu05 **Hole Number:** EC-221

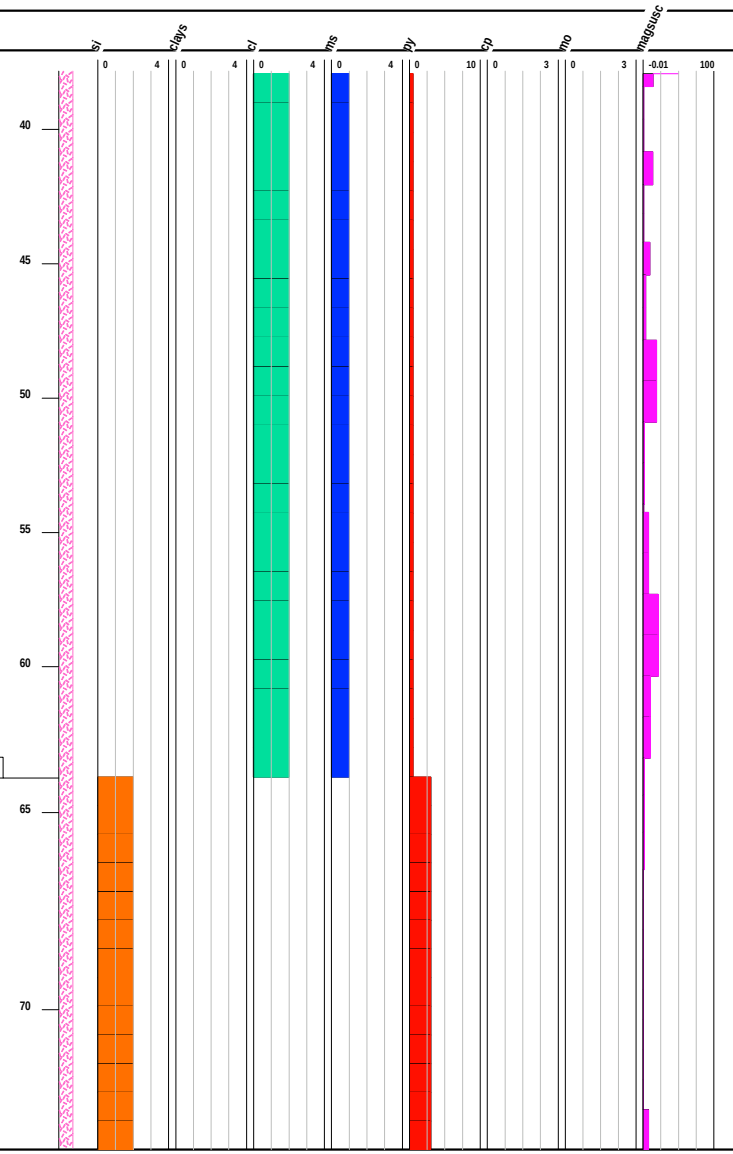
From	To	Rocktype	& Description
0.00	8.53	CASN	CASING: Red Cedar, boulders, rubble, overburden
8.53	28.45	JI3	GRANODIORITE: pink-grey porphyritic plutonic rock comprised of 15% pastey-white euhedral to rounded plagioclase phenocrysts (generally from 2-4 mm) hosted in a fine-grained groundmass. Locally more equigranular than truely porphyritic. Likely the Red Dog Porphyry that has been intersected in drill holes to the north and east. Unit is moderately to weakly magnetic. Primary modal abundances include plagioclase 40%, quartz 25%, hornblende (locally as phenocrysts) 25%, alkali feldspar 10% indicating a granodioritic composition. Pervasive secondary minerals include hydrothermal « ms 1.00» (after feldspar), « cl 2.00» (after hornblende), « magnetite 1.00» (associated with clorite in hornblende grains - could be primary? or both?), « epidote 1.00» (after hornblende). Locally « pyrite 2.00%» Porphyry is cut by common (~8 / metre) 1-3 mm-wide white or pinkish calcite+/-zeolite veins that commonly contain abundant epidote. < @ 18.10 zeolite vein 50° 3mm >
28.45	35.05	JB1	ANDESITE VOLCANIC ROCK: grey-green, medium-grained, massive, coherent volcanic rock - likely a flow. Contacts with porphyry are variably faulted or wavy-shaped intrusive contacts. Minor feldpsar and augite phenocrysts and lithic fragments. « cl 1.00» « epidote 1.00» Cut by equigranular granodiorite dyke from « 32.00- 34.05 GRDR » Upper contact < @ 32.00 fault 45° >
35.05	64.10	JI3	GRANODIORITE: grey plutonic rock similar to porphyry at the top of the hole and is quite obviously the same plutonic body. Locally hornblende-phyric. The above



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
65.35	64.10	-1.25	358095	-0.010	20.0	-10.00
64.10	66.45	2.35	358096	-0.010	50.0	-10.00

Project: Hushamu05 **Hole Number:** EC-221

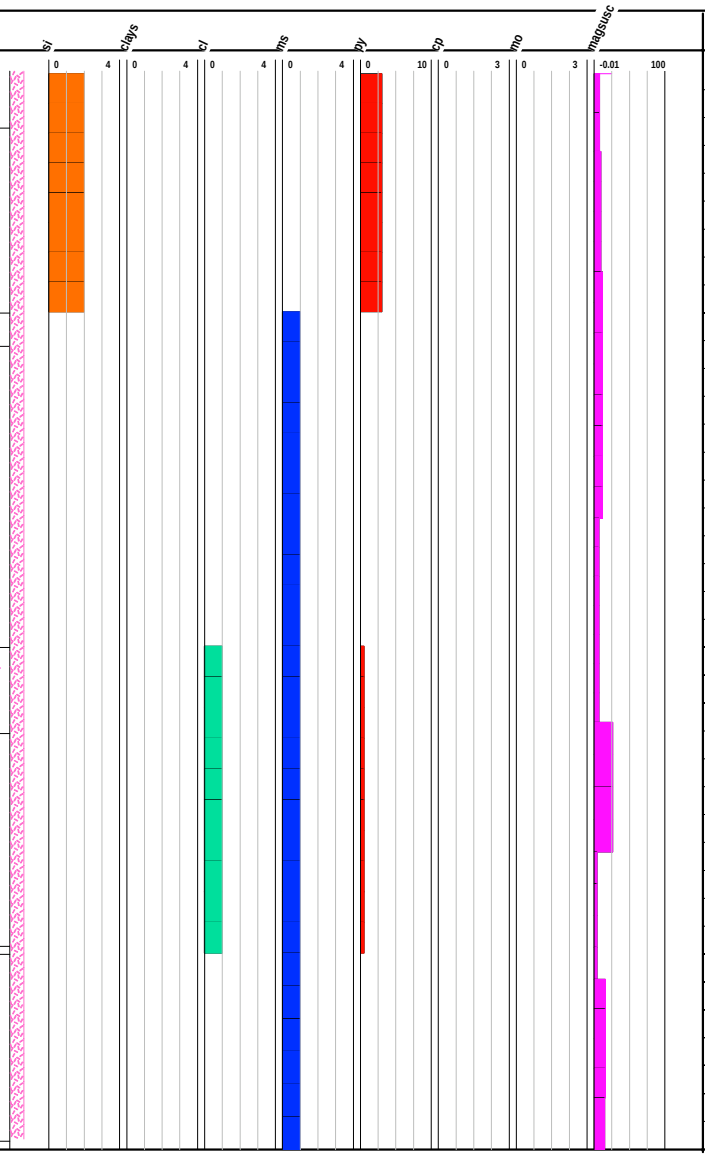
From	To	Rocktype & Description
		andesite unit is likely a raft of countryrock.
		« ms 1.00» « cl 2.00» « magnetite 1.00» « epidote 1.00» « pyrite 0.50%»
		Porphyry is cut by common (~8 / metre) 1-3 mm-wide white or pinkish
		calcite+/-zeolite veins that commonly contain abundant epidote.
		< @ 36.30 vuggy calcite vein 12.00%>
		« 52.30- 52.50 calcite breccia 40.00°»
64.10	79.66	JI3
		GRANODIORITE: similar to above but more equigranular to crowded feldspar
		texture. Feldspar phenocrysts euhedral to anhedral. More silicious than unit
		above « si 2.00» and more abundant pyrite « pyrite 3.00%» - these are part of
		the same alteration. Silica confined to groundmass as dark, glassy groundmass.
		Calcite-zeolite veins and breccia zones more common. Very weakly magnetic. «
		magnetite 0.50»
		« epidote 2.00» also more common as isolated patched and diffuse , irregular
		veins or selvedges to hariline fractures.
		Cut by several fault breccia zones nd minor crush zones 2-15 cm wide
		« 66.15- 66.25 fault breccia 35°»



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
65.35	64.10	-1.25	358095	-0.010	20.0	-10.00
66.45	69.49	3.04	358098	-0.010	70.0	-10.00
69.49	72.54	3.05	358099	-0.010	40.0	-10.00
72.54	75.59	3.05	358100	-0.010	20.0	-10.00
75.59	78.64	3.05	358101	-0.010	40.0	-10.00
78.64	79.66	1.02	358102	-0.010	50.0	-10.00

Project: Hushamu05 **Hole Number:** EC-221

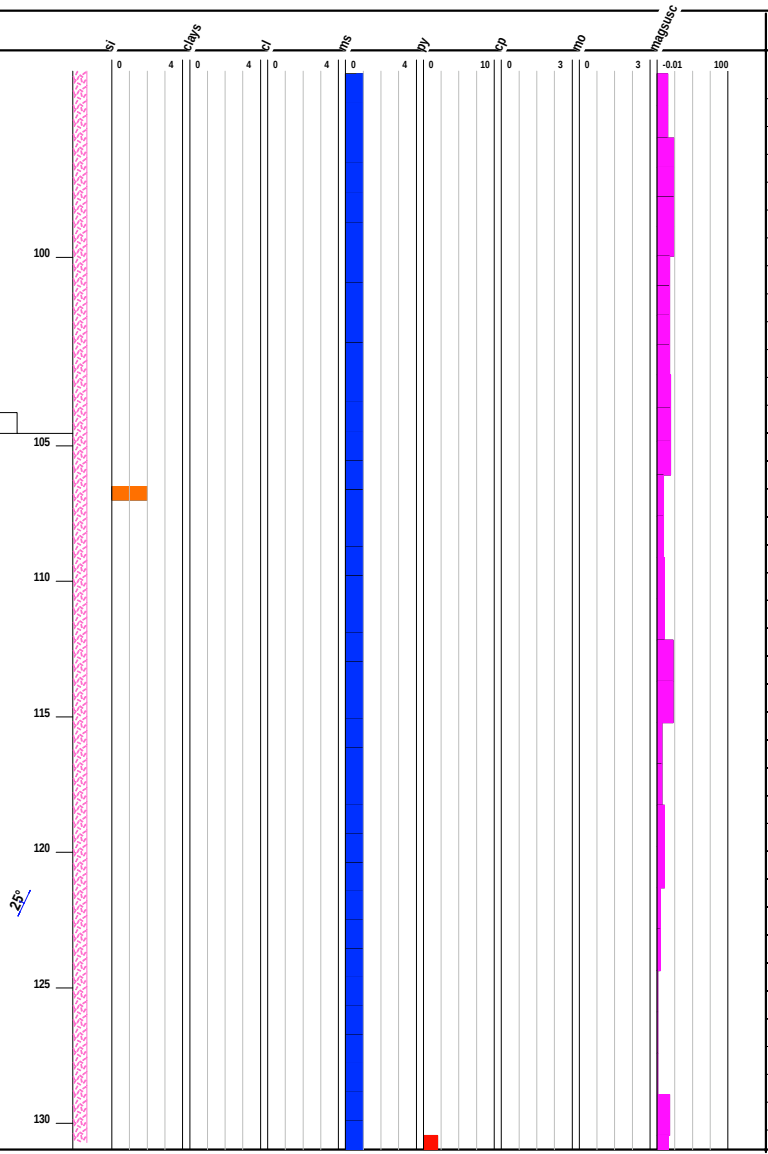
From	To	Rocktype	& Description
			« 69.54- 69.62 fault breccia 30°»
			« 70.30- 70.50 fault breccia 45°»
			Pink colouration from 71.4 to 76.2 - weathering of zeolite?
			« 78.40- 78.60 fault gouge »
79.66	82.95	JI3	FINE-GRAINED GRANODIORITE: distinctly different texture from unit above and below. Darker green-grey, finer-grained rock with a more conspicuous porphyritic texture comprised of 15 to 25% euhedral to subhedral feldspars from 0.5 to 3 mm hosted in an aphanitic groundmass. Although upper units are also accurately described as feldspar porphyry, relative to this unit they are more equigranular. At first I thought this unit was actually Bonanza Group feldspar-phyric flows but lower down a similar unit shows chilled contact (see below at 104.50 m).
			« ms 1.00» « epidote 2.00» « magnetite 1.00» « ca 1.00» generally in veinlets and mini breccia zones but also pervasive
82.95	90.16	JI3	GRANODIORITE: weakly porphyritic to equigranular. Similar to units at 35 to 64 m.
			« ms 1.00» « cl 1.00» « magnetite 0.50» « epidote 1.00» « pyrite 0.50%»
			« 83.10- 83.20 hydrothermal magnetite 5.00» abundant magnetite over about 10 cm as wormy replacements associated with minor pyrite
			< @ 84.00 calcite vein 35° >
90.16	104.50	JI3	FINE-GRAINED GRANODIORITE: equivalent unit to 79 to 83m. Only difference here is the prescence of common (~5%) of rounded, pale structures that are generally 3 to 10 mm and are strongly epidote altered. These are likely a segregation of felsic minerals or some type of xenolith, although they also look like sphereolites. Locally a fragmental texture is defined by differing abundance of feldspar phenocrysts. This texture mimics a volcaniclastic texture but the lower contact of this unit is chilled against the lower, coarser-grained



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
79.66	82.95	3.29	358103	-0.010	80.0	-10.00
82.95	84.73	1.78	358104	0.020	70.0	-10.00
84.73	87.78	3.05	358105	-0.010	20.0	-10.00
87.78	90.16	2.38	358106	-0.010	20.0	-10.00
90.16	91.78	1.62	358107	-0.010	70.0	-10.00
91.78	93.88	2.10	358108	-0.010	60.0	-10.00
93.88	96.93	3.05	358109	-0.010	70.0	-10.00
96.93	99.97	3.04	358110	-0.010	140.0	-10.00
99.97	103.02	3.05	358111	-0.010	80.0	-10.00
103.02	104.50	1.48	358113	-0.010	60.0	-10.00

Project: Hushamu05 **Hole Number:** EC-221

From	To	Rocktype & Description
		feldspar porphyry suggesting this is a later phase. At 103.15m, however, an aphoysis of coarser-grained porphyry about 10 cm wide also shows a chilled margin against a coliflower shaped contact indicative of magma mingling of crystal mushes. Thus, these two porphyritic phases were likely coeval.
		« ms 1.00» « epidote 2.00» « magnetite 1.00» « ca 1.00»
		« 94.85- 95.00 fault 40°» characterized by calcite veins and weak foliation
		lower < @ 104.50 intrusive contact 62° >
104.50	160.05	JI3
		GRANODIORITE: weakly porphyritic to equigranular. Similar to unit at 35 to 64 m. Locally with 15% small hornblende phenocrysts. Generally moderately magnetic.
		« ms 1.00» « magnetite 1.00» « epidote 1.00» « ca 1.00» , « 106.50- 107.00 si 2»
		Calcite +/- zeolite veins common. generally at core axis angles of 45 to 80 degress
		« 111.75- 114.35 magnetite 3» as diffuse patches up to 3 cm across containing abundant fine-grained magnetite. Hydrothermal.
		« 115.45- 115.55 fault breccia 35°» < @ 122.35 slickensided fault 25° >
		« 124.85- 126.70 fault » characterised by abundant calcite +/- quartz veins and weak foliation development
		Rounded fragments (xenoliths?) of darker grey, feldspar-phyric rock common between 139.4 and 142.6 and 151.1 and 153.2. Contacts are generally colliflower shaped.
		« 128.90- 128.95 fault breccia 45°»
		« 130.45- 148.00 epidote 2», generally associated with planar to



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
104.50	106.07	1.57	358114	-0.010	40.0	-10.00
106.07	109.12	3.05	358115	-0.010	20.0	-10.00
109.12	111.75	2.63	358116			
111.75	114.35	2.60	358118	0.010	80.0	-10.00
114.36	116.80	2.44	358120	-0.010	40.0	-10.00
116.80	118.26	1.46	358121	-0.010	70.0	-10.00
118.26	121.31	3.05	358122	-0.010	30.0	-10.00
121.31	124.85	3.54	358123	-0.010	40.0	-10.00
124.85	126.65	1.80	358124	0.030	50.0	-10.00
126.66	128.93	2.27	358126	-0.010	40.0	-10.00
128.93	131.00	2.07	358127	-0.010	60.0	-10.00
131.00	133.50	2.50	358128	-0.010	30.0	-10.00
133.50	136.55	3.05	358129	-0.010	170.0	-10.00
136.55	139.60	3.05	358130	0.010	30.0	-10.00
139.60	142.65	3.05	358131	-0.010	20.0	-10.00
142.65	144.35	1.70	358132	-0.010	10.0	-10.00
144.35	145.70	1.35	358133	0.010	650.0	-10.00
145.70	148.74	3.04	358134	-0.010	620.0	-10.00
148.74	151.79	3.05	358135	-0.010	20.0	-10.00
151.79	153.60	1.81	358136	-0.010	20.0	-10.00
154.20	155.34	1.14	358137	-0.010	10.0	-10.00
157.85	160.05	2.20	358138	0.010	20.0	-10.00

Project: Hushamu05 **Hole Number:** EC-221

From	To	Rocktype & Description

irregular quartz vein zones associated with pyrite and locally sphalerite and galena. « pyrite 2.00%» At least two veins contain Pb-Zn:

at « 144.50- 144.60 vein 43°» with several grains of galena up to 3 mm and several grains of dark sphalerite up to 10 mm

and at < @ 145.42 vein 35° > with trace galena and 5% pyrite.

These style veins are common in this zone but generally only contain pyrite. These quartz-epidote-sulphide veins are overprinted by calcite+/- zeolite veins. Commonly the earlier veins are re-activated by calcite veins that formed parallel to the sulphide veins but several examples occur where the calcite veins clearly cross-cut the silica-epidote veins.

« 136.00- 136.12 quartz epidote pyrite vein, traca chalcopyrite 25°»
« 136.00- 136.12 cp 0.10%»
« 145.60- 145.70 quartz epidote vein »

Cut by two dark grey-black, fine-grained magnetic dykes with well-developed chilled margins. Dykes are cut by rare calcite -zeolite veins
« 153.60- 154.20 tertiary (?) dykes BSLT »
« 155.34- 157.85 tertiary (?) dyke BSLT »

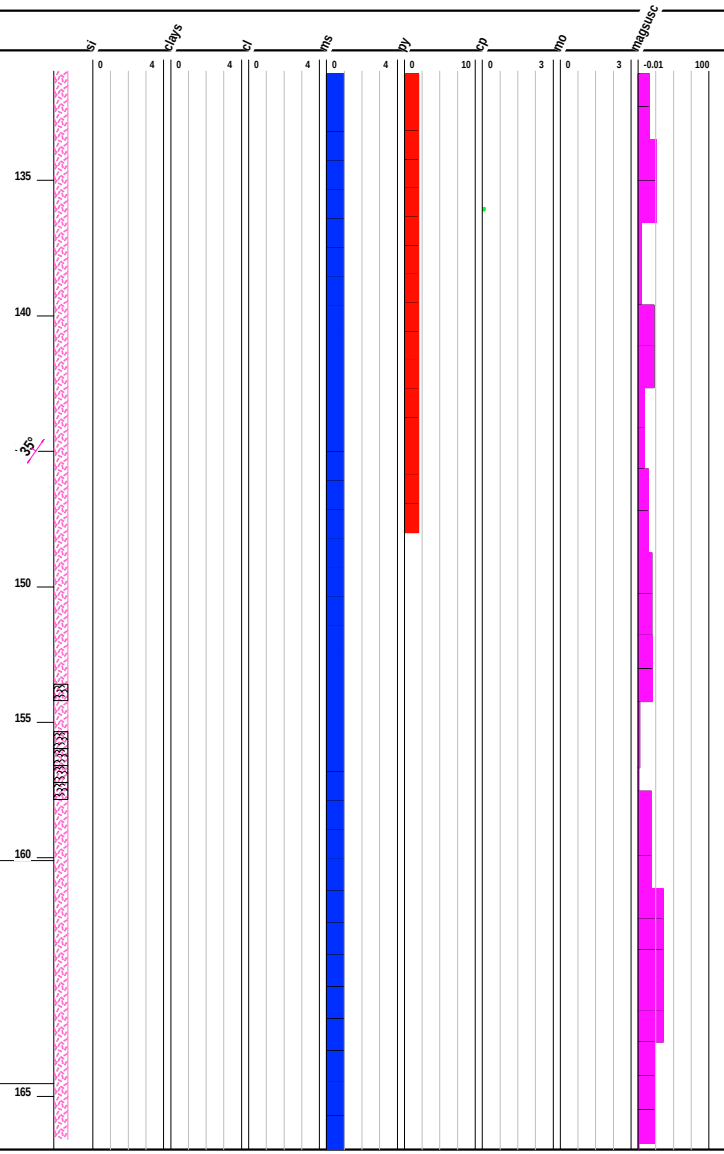
160.05 164.48 JI3

FINE-GRAINED GRANODIORITE: equivalent to 79 to 83 m with well-developed upper and lower chilled margins supporting an intrusive interpretation for this unit's genesis.

« ms 1.00» « epidote 1.00» « magnetite 2.00» « ca 1.00» in veintlets
< @ 164.48 lower, chilled contact 55° >

164.48 224.94 JI3

GRANODIORITE: grey, weakly porphyritic to equigranular. Similar to unit at 35 to 64 m. Locally with 15% small hornblende phenocrysts. Generally moderately



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
160.05	162.25	2.20	358139	-0.010	70.0	-10.00
162.25	164.48	2.23	358140	-0.010	70.0	-10.00
164.48	167.03	2.55	358141	-0.010	10.0	-10.00
167.03	170.08	3.05	358142	-0.010	20.0	-10.00
170.08	171.60	1.52	358143	-0.010	20.0	-10.00

Project: Hushamu05 **Hole Number:** EC-221

From	To	Rocktype & Description

magnetic. Finer-grained, dark grey xenoliths or mafic segregations are common throughout this interval and are more strongly magnetic. They typically have discrete but curvey margins but locally margins are diffuse and indicate partial melting / assimilation of the more mafic melt into the main phase porphyry.

« ma 1.00» « magnetite 1.00»
« epidote 1.00» « ca 1.00» generally in mm-scale veinlets common throughout the interval.

« he 1.00» as deep red, very fine-grained material locally associated with epidote veins

« 164.48- 201.50 epidote ca vein » common, thin, mm-scale veins, ~5/m, and also as diffuse bleached alteration zones associated with fault zones; below this the rock is generally fresher, with less epidote veins and bleached zones
< @ 174.65 ca epidote vein 54° 1cm >

« 174.00- 174.03 fault breccia 60°»
< @ 179.20 ca vein 15° 1cm >
« 183.25- 183.95 fault 28°» « ca 4.00» « pyrite 3.00%» « gy 2.00»

< @ 199.20 vein 29.00° 1.00cm, faulted >

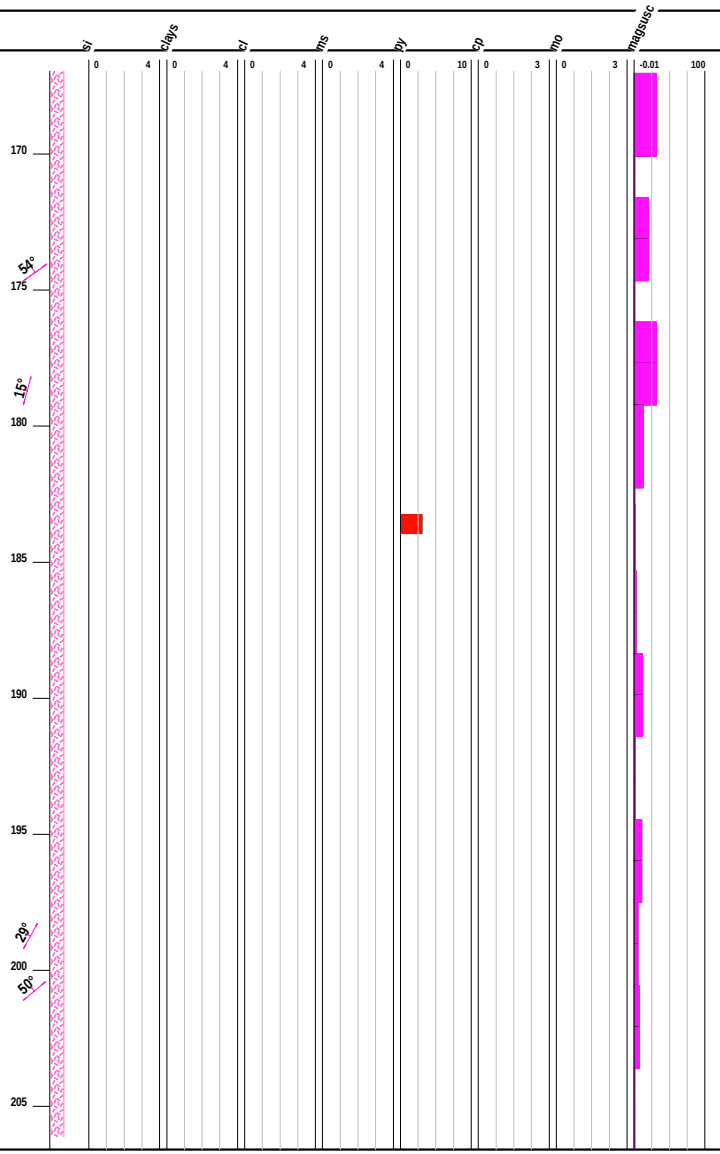
« 185.70- 188.45 hornblende » common as acicular graines, up to about 10% hornblende
< @ 201.10 ca vein 50° 12mm >

« 209.12- 209.40 fault breccia 23°»

« 216.15- 216.38 fault breccia 45°»

«221.56- 222.51 hornblende » common as acicular grains hosted within a large xenolith that has been partially assimillated into the main porphyry

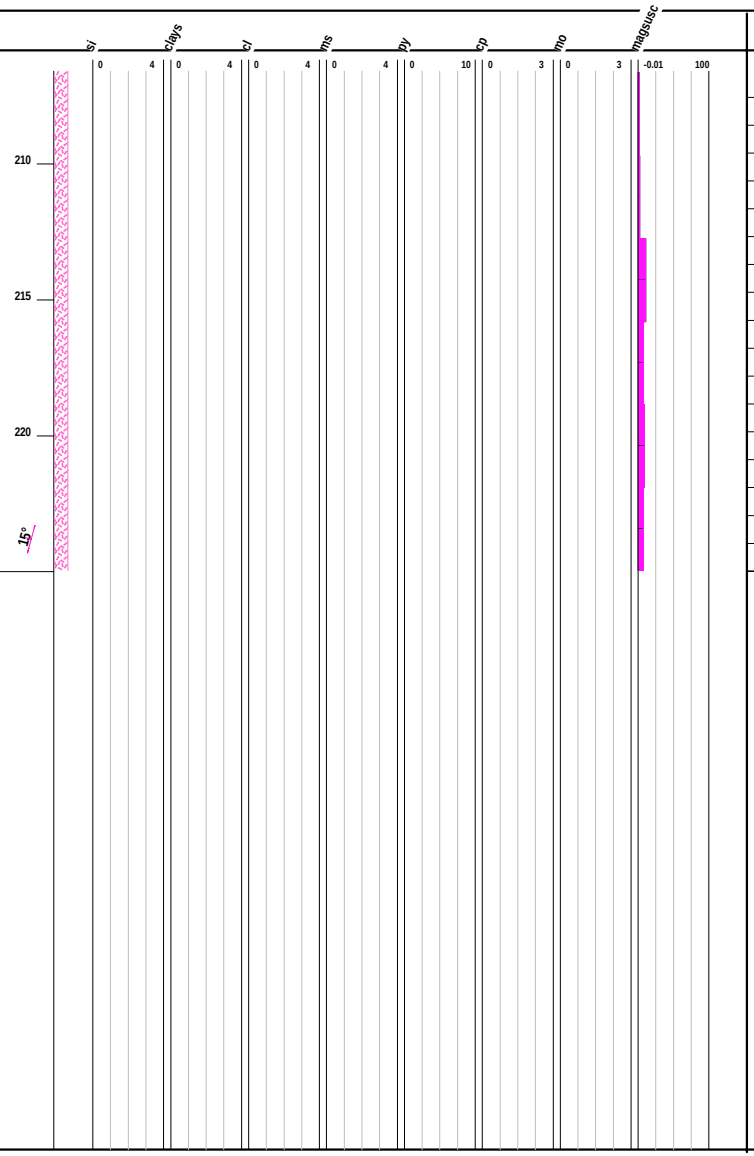
< @ 224.30 vuggy, qz ca vein 15° >



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
171.60	174.65	3.05	358144	0.010	20.0	-10.00
174.65	176.17	1.52	358145	0.010	20.0	-10.00
176.17	177.22	1.05	358146	-0.010	20.0	-10.00
177.22	182.27	5.05	358147	-0.010	20.0	-10.00
182.27	183.25	0.98	358148	0.010	40.0	-10.00
183.25	183.95	0.70	358149	0.010	10.0	-10.00
183.95	185.32	1.37	358150	-0.010	60.0	-10.00
185.32	188.37	3.05	358151	0.010	20.0	-10.00
188.37	191.41	3.04	358152	-0.010	20.0	-10.00
191.41	194.46	3.05	358153	0.040	30.0	-10.00
194.46	197.51	3.05	358154	-0.010	40.0	-10.00
197.52	200.56	3.04	358156	-0.010	80.0	-10.00
200.56	203.61	3.05	358157	-0.010	50.0	-10.00

Project: Hushamu05 **Hole Number:** EC-221

From	To	Rocktype	& Description
224.94	224.94	EOH	



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

DRILL LOG

Project: Hushamu	**Collar Elevation (m):** 229.0
Hole EC-222	**Azimuth (º):** 354
Location: 5618847 m North, 569608 m East	**Dip (º):** -45.0
Logged by: D.Baker	**Length (m):** 148.12
Drilled by: Driftwood Drilling	**Horizontal Projection:**
Assayed by: ALS Chemex-Vancouver	**Vertical Projection:**
Core Size: BTW	
Date Started: 2005/11/07 **Date Completed:** 2005/11/10	
Dip Tests By: none	
Objective Step back from 1994 BHP hole NWE-02. Test area of elevated Mo, Cu, Au in soils.	

Summary Log:

0.0 to 6.1: CASING

6.1 TO 50.6: SILICA-PYROPHYLLITE-KAOLINITE-DICKITE (JBa2): strongly altered andesite, light grey, most primary texture obliterated, sSI, mCY, 2% PY, dickite, diaspore, pyrophyllite present. Oxidized above 33.2.

50.6 to 51.3: FAULT BRECCIA: overprints alteration and pyrite mineralization

51.3 to 76.1: BASALT (JB5): dark green, fresh, mCL, wEP, strongly magnetic

76.1 to 98.4: SILICA-PYROPHYLLITE-CLAY (JBa3): equivalent to 6.1 to 50.6 but with more abundant PY (8%), dickite, diaspore, pyrophyllite, kaolinite present. Cut by numerous fault breccia and gouge zones.

98.4 to 141.8: SERICITE-CHLORITE-CLAY (JBa6): strongly altered andesite. Differs from unit above by lack of pinkish pyrophyllite. Alteration is predominantly sericite-clay-chlorite. 6% PY smectite, chlorite, kaolinite, dickite present.

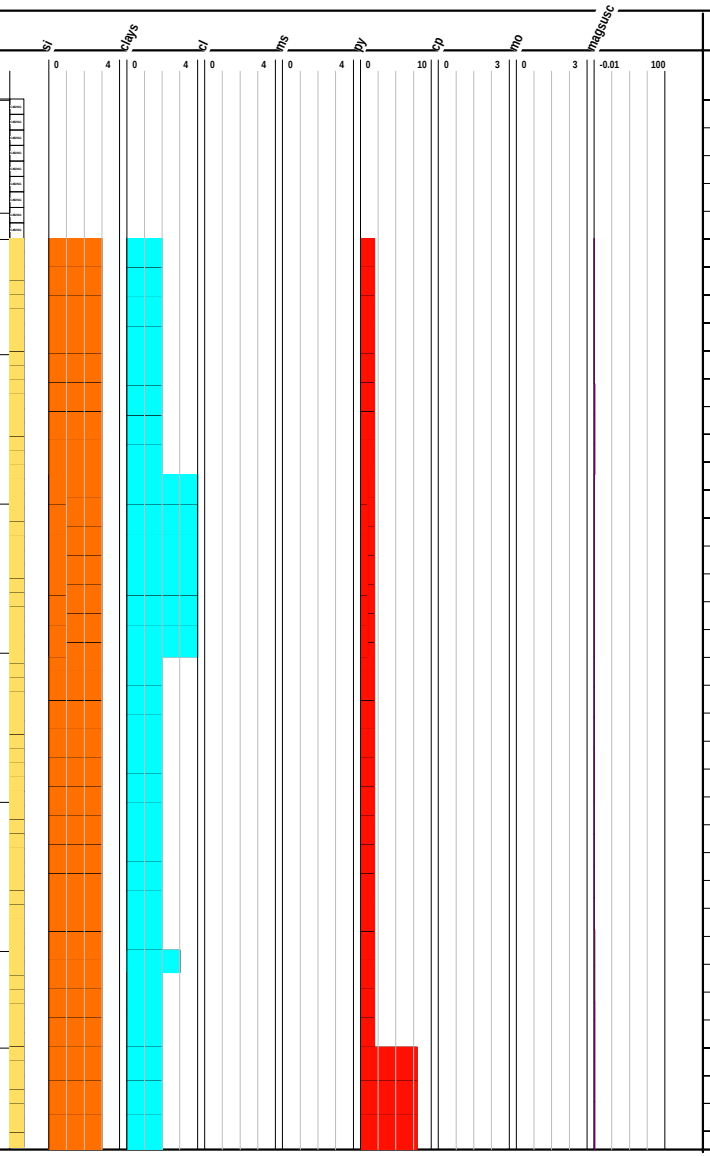
141.8 to 146.2: BASALT (JB5): dark green, fresh, mCL, wEP, strongly magnetic

146.2 to 148.1: FAULT GOUGE

EOH = 148.12

Project: Hushamu05 **Hole Number:** EC-222

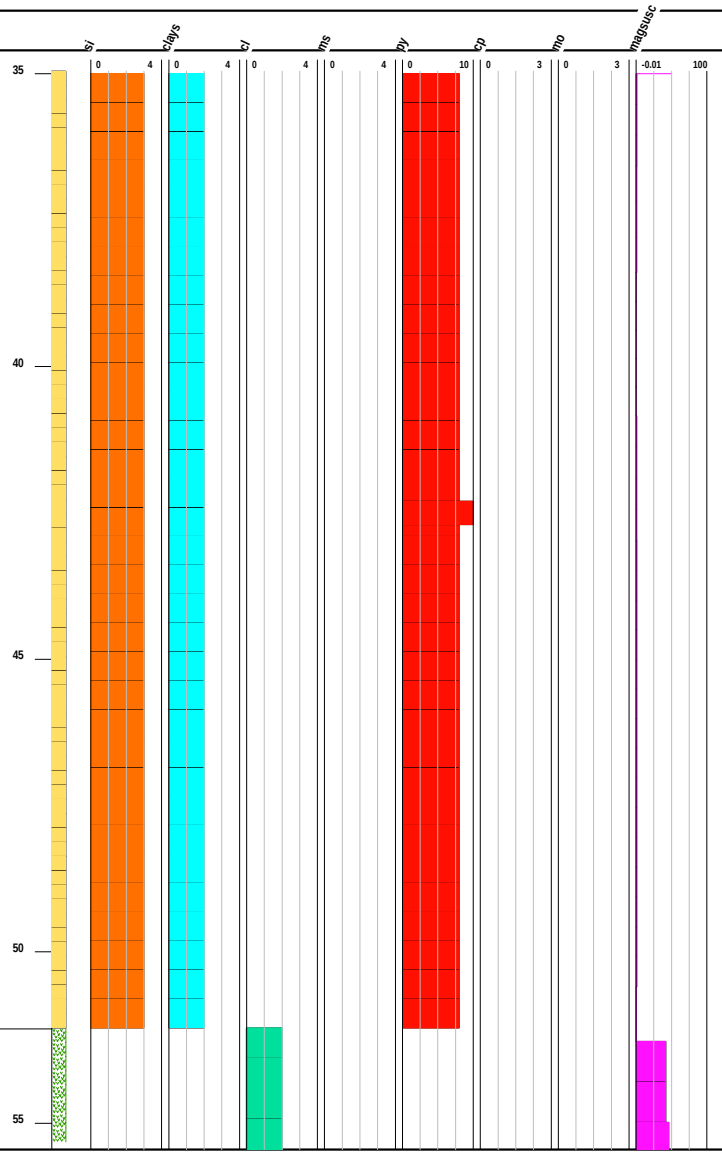
From	To	Rocktype	& Description
0.00	6.10	CASN	CASING
6.10	33.20	JBa2	ADVANCED ARGILLICALLY ALTERED ANDESITE (?): highly oxidised and broken core (longest piece about 25cm long), light grey owing to strong alteration which makes protolith determination difficult. Locally, however, a relict fragmental texture is present but a more typical texture is medium-grained, equigranular, homogenous crystalline texture consistent with Bonanza Group andesitic volcaniclastic rocks or flows Alteration is pervasive and somewhat variable but overall unit is « si 3.00» « cy 2.00» Silica is variable and where most abundant occurs as a glassy groundmass to pyrite and sericitised or clay altered feldspar grains « pyrite 2.00%» originally pyrite was more abundant but much has been oxidised, occurs as fine to medium-grained euhedral, disseminated grains more abundant where silicification is stronger Strongly clay-altered zone characterised by pasty-white soft rock « 14.02- 20.12 cy 4» « pyrite 1.00%» « si 1.00» Iridescent limonite < @ 27.50 lm > coating fractures « 29.95- 30.70 cy 3», swirly metosomatic texture comprised of intergrown silica and white clay. Petrographic / PIMA sample EC-222 - 30.6m results: pyrophyllite, dickite, diaspore
33.20	51.30	JBa2	ADVANCED ARGILLICALLY ALTERED ANDESITE (?): non-oxidised equivalent of above unit. Medium to dark grey with localised pink-brown tinge. Pervasively altered rock, locally with a relict fragmental texture but a more typically



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
6.10	7.92	1.82	358158	0.040	90.0	40.00
7.93	10.99	3.06	358160	0.040	100.0	20.00
10.99	14.02	3.03	358161	0.030	40.0	10.00
14.02	17.07	3.05	358162	0.040	40.0	20.00
17.07	20.12	3.05	358163	0.020	50.0	20.00
20.12	23.16	3.04	358164	0.020	70.0	20.00
23.16	24.99	1.83	358165	0.020	100.0	20.00
24.99	27.13	2.14	358166	0.010	210.0	10.00
27.13	29.95	2.82	358167	0.030	170.0	40.00
29.95	30.70	0.75	358168			
30.70	33.20	2.50	358170	0.020	170.0	60.00
33.20	36.58	3.38	358171	0.010	180.0	10.00
36.58	38.40	1.82	358172	0.090	170.0	-10.00
38.40	40.84	2.44	358173	0.010	110.0	-10.00
40.84	42.98	2.14	358174	0.020	110.0	10.00

Project: Hushamu05 **Hole Number:** EC-222

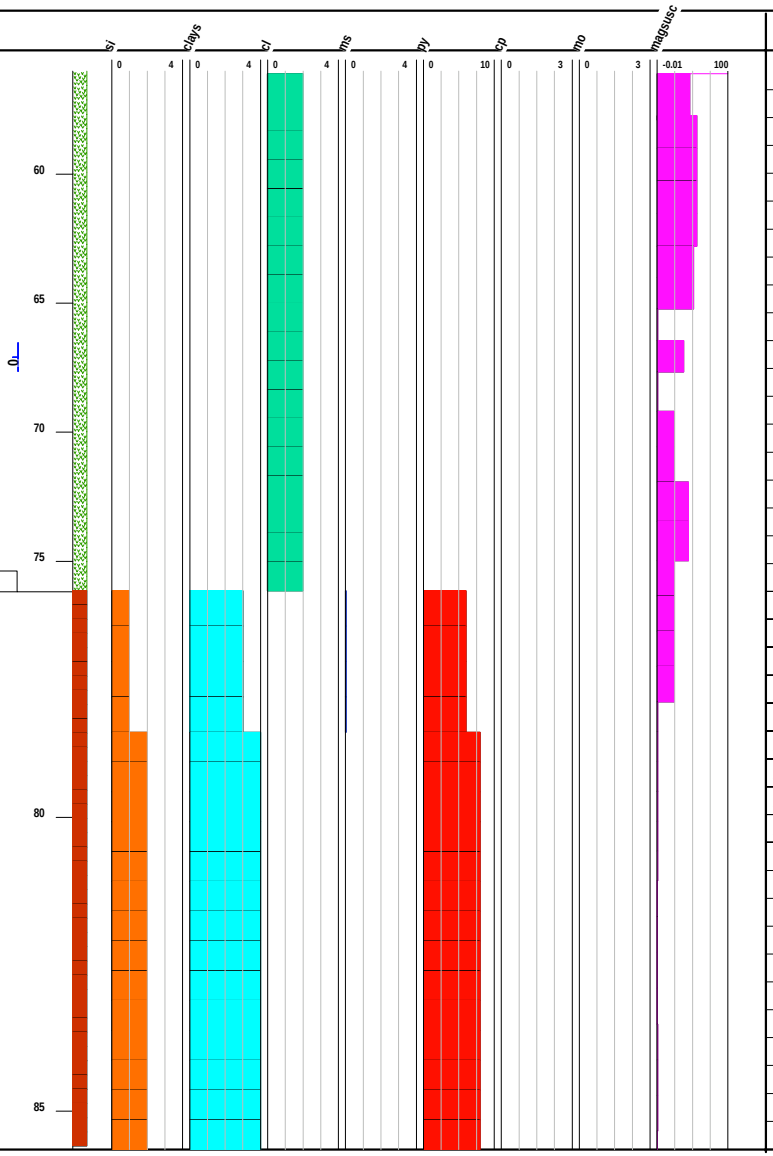
From	To	Rocktype & Description
		medium-grained, equigranular, homogenous crystalline texture consistent with Bonanza Group andesitic volcaniclastic rocks or flows. Fragmental texture could also be formed through metasomatism.
		« si 3.00» « cy 2.00»
		« 33.20- 51.30 pyrite 8.00%» as disseminated grains and aggregates (about 1 cm across) of coarse-grained pyrite associated with clay
		Clay alteration includes patchy, weakly aligned layers of pasty white kaolinite(?) and fracture coated dickite(?) that is more localised compared with silica which is ubiquitose throughout the interval. Reddish tinge is locally strong appearing as maroon, fine-grained patches or fracture coatings - pyrophyllite? Locally rock is vuggy.
		Pyrite is locally « 42.30- 42.70 pyrite 25.00%» abundant occurring in bands of medium to coarse-grained sooty grains
		Interval is non-magnetic (consistently low magnetic susceptibility too), this style of alteration would have been magnetite destructive so any primary magnetite would be destroyed.
		PIMA samples:
		EC-222-38.45m
		results: pyrophyllite, dickite, kaolinite, diaspore
		EC-222-42.60m
		results: kaolinite, dickite, diaspore
		EC-222-50.50m
		results: pyrophyllite, dickite, diaspore
		Bottom of interval defined by a 70 cm wide fault breccia zone
		« 50.60- 51.30 fault breccia 32°» that overprints the alteration and pyrite mineralization
51.30	76.14	JB5
		BASALT: dark green, fresh, amygdaloidal basalt. Fine-grained to locally feldspar-hornblende phyric. Coarser porphyritic sections show weak trachyitic (flow) texture. Very weakly to un-altered and in high contrast to intervals above and below - likely fault superposition of strongly and weakly altered



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
42.98	46.02	3.04	358175	0.010	90.0	10.00
46.02	47.55	1.53	358176	0.020	160.0	10.00
47.55	50.60	3.05	358177	0.010	100.0	-10.00
50.60	51.30	0.70	358178	0.030	80.0	10.00
51.30	54.86	3.56	358179	0.010	70.0	-10.00
54.86	57.91	3.05	358181	0.010	70.0	-10.00
71.93	74.98	3.05	358182	-0.010	60.0	-10.00
74.98	76.14	1.16	358184	-0.010	70.0	-10.00

Project: Hushamu05 **Hole Number:** EC-222

From	To	Rocktype	& Description



rocks. Amygdules are 1-2 mm, rounded to elongate with cores of calcite and locally rims of fine-grained green material. Basalt is fractured and cut by common laumontite and calcite veins and by rare quartz-epidote veins. At 68.8m calcite veins cross-cut pink laumontite veins. Basalt is consistently strongly magnetic. Likely a flow unit and part of the Bonanza stratigraphic pile.
« cl 2.00» « magnetite 2.00» « epidote 1.00»
< @ 67.64 fault gouge 2cm >

76.14 98.45 JBa3

ADVANCED ARGILLICALLY ALTERED ANDESITE (?): strongly to intensely altered volcanic rocks with more abundant pyrite than previous intervals (pyrophyllite-silica-pyrite zone). Texture is dominated by metasomatic minerals with localised preservation of primary textures such as feldspar phenocrysts or lapilli. Generally light grey to dark grey and strongly fractured with abundant narrow to wide fault breccia and gouge zones. Non-magnetic. Distinctly pink tinge (pyroph), generally highly fractured

« 76.14- 78.55 cy 3» « ms » « pyrite 6.00%» « si 1.00» clay generally as pale green translucent fracture coatings and as pasty white diffuse veins. Common (~2%) distinct vividly purple mineral coating fractures and locally forming slickenfibres. Locally associated with brick red « he 1.00». Mineral is translucent (not dull or earthy) - flourite? crystalline dumorterite? This mineral pre-dates gouge zones.

« 76.14- 76.45 fault gouge »
« 78.30- 78.80 fault breccia » superimposed on alteration and pyrite mineralization

« 78.55- 98.45 pp 3» « cy 2.00» « si 2.00» , some dickite-coated fractures.

From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
76.14	78.55	2.41	358186	0.040	60.0	20.00
78.55	81.08	2.53	358187	0.030	50.0	10.00
81.08	83.52	2.44	358188	0.040	130.0	20.00
83.52	85.34	1.82	358189	0.030	200.0	20.00
85.34	87.17	1.83	358190	0.040	240.0	20.00
87.17	90.22	3.05	358191	0.090	230.0	30.00
90.22	92.03	1.81	358192	0.050	170.0	30.00
92.03	93.88	1.85	358193	0.020	180.0	20.00
93.88	96.32	2.44	358194	0.010	260.0	10.00
96.32	98.45	2.13	358195	0.020	70.0	30.00

Project: Hushamu05 **Hole Number:** EC-222

From	To	Rocktype & Description

« pyrite 8.00%» locally up to 25% of rock occurring as disseminated grains and aggregates, and thin veinlets. Locally pyrite grains are coated with a dull, sooty, grey-black to shiny black mineral that appears like magnetite but is not magnetitic. Fails acid test for copper so it is not chalcocite and doesn't have a red streak so is not hemaetite - ID? Frothy-appearing vugs are fairly common throughout interval. Walls of vugs are generally silica-pyrite - vuggy silica?

« 80.60- 80.90 fault breccia »
« 81.20- 82.00 fault breccia »
« 82.25- 82.35 fault gouge 35°»
« 96.00- 96.50 poor recovery fault breccia »

PIMA samples:
EC-222-77.95 (includes some of the purple mineral)
results: kaolinite, ?poss. pyrohpyllite or topaz, illite

EC-222-85.35 (pinkish alteration)
results: pyrophyllite, dickite, kaolinite, diaspore

EC-222-90.15
results: kaolinite, dickite, diaspore

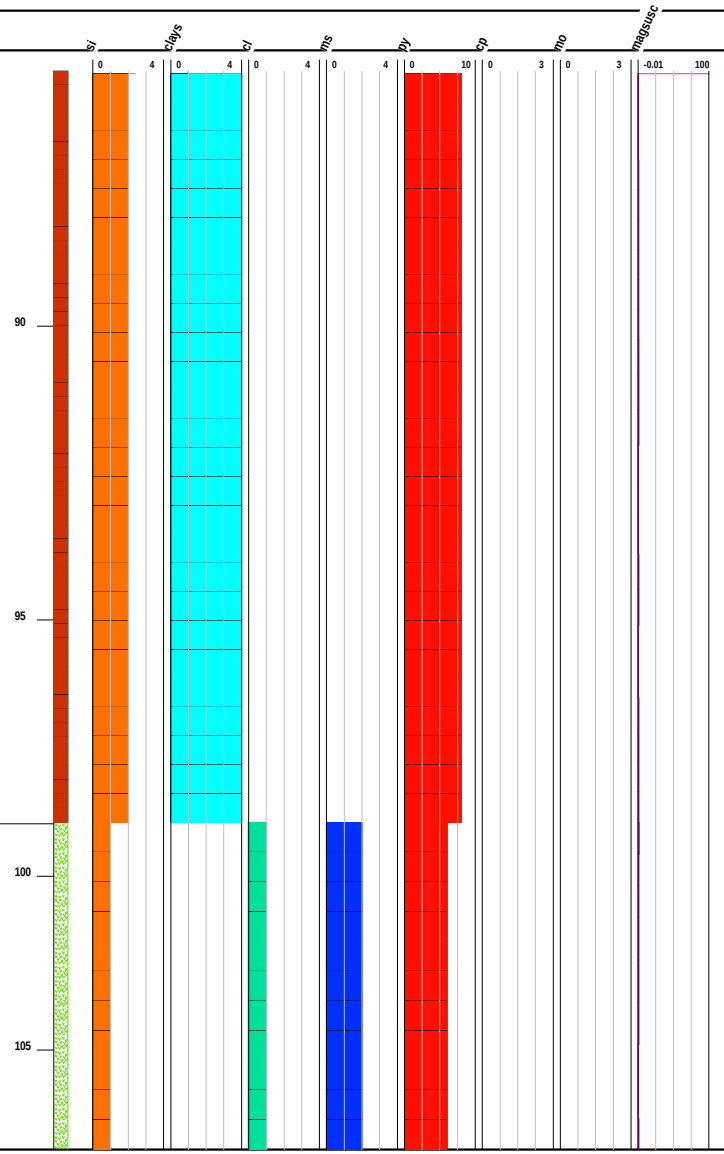
EC-222-94.70
results: dickite, kaolinite

98.45 141.83 ANDS

PHYLLICALLY ALTERED ANDESITE VOLCANIC ROCK: strongly to intensely altered volcanic rock. Similar to previous interval except for lack of pyrophyllite (pink tinge). The advanced argillic minerals (e.g. diaspore) were not identified in this interval. Instead, the alteration is characterised by sericite-clay-chlorite (phyllic). Generally light grey to dark grey and strongly fractured with abundant narrow to wide fault breccia and gouge zones. Non-magnetic.

« 2.00- 141.83 cy » « ms 2.00» « si 1.00» « cl 1.00» « pyrite 6.00%»

Pyrite is disseminated, fracture-controlled and occurring in blebs, generally



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
98.45	101.19	2.74	358196	0.010	70.0	-10.00
101.19	104.85	3.66	358197	0.020	80.0	20.00
104.85	106.98	2.13	358198	0.020	120.0	10.00
106.98	108.57	1.59	358199	0.010	80.0	10.00
108.57	110.64	2.07	358200	0.010	60.0	-10.00
110.64	113.69	3.05	358201	0.010	60.0	-10.00
113.69	116.74	3.05	358202	0.030	80.0	-10.00
116.74	118.57	1.83	358203	0.030	70.0	-10.00
118.57	120.70	2.13	358204	0.010	70.0	-10.00
120.70	122.83	2.13	358205	0.010	80.0	-10.00
122.83	124.05	1.22	358206	0.010	80.0	-10.00
124.05	126.49	2.44	358207	0.010	30.0	-10.00

Project: Hushamu05 **Hole Number:** EC-222

From	To	Rocktype & Description

coarse-grained . Similarly to above interval, pyrite commonly has sooty, black coatings.

Interval is widely fractured with abundant crush zones

« 99.10- 101.20 fault breccia »

« 108.90- 111.00 fault breccia » with abundant irregular clay seams
< @ 109.90 thin slip surface fault 34° >

« 113.60- 113.90 fault gouge »

« 114.30- 118.50 fault breccia » highly fractured core, several thin gouge zones
< @ 118.30 fault 66° >
< @ 115.40 fault 65° >

« 121.70- 122.50 cl 2» alteration of hornblende phenocrsysts

« 120.90- 121.30 fault breccia »
« 127.60- 128.00 fault breccia »
« 128.70- 128.90 fault gouge »
« 141.50- 141.83 fault breccia »
< @ 141.50 fault 65 >

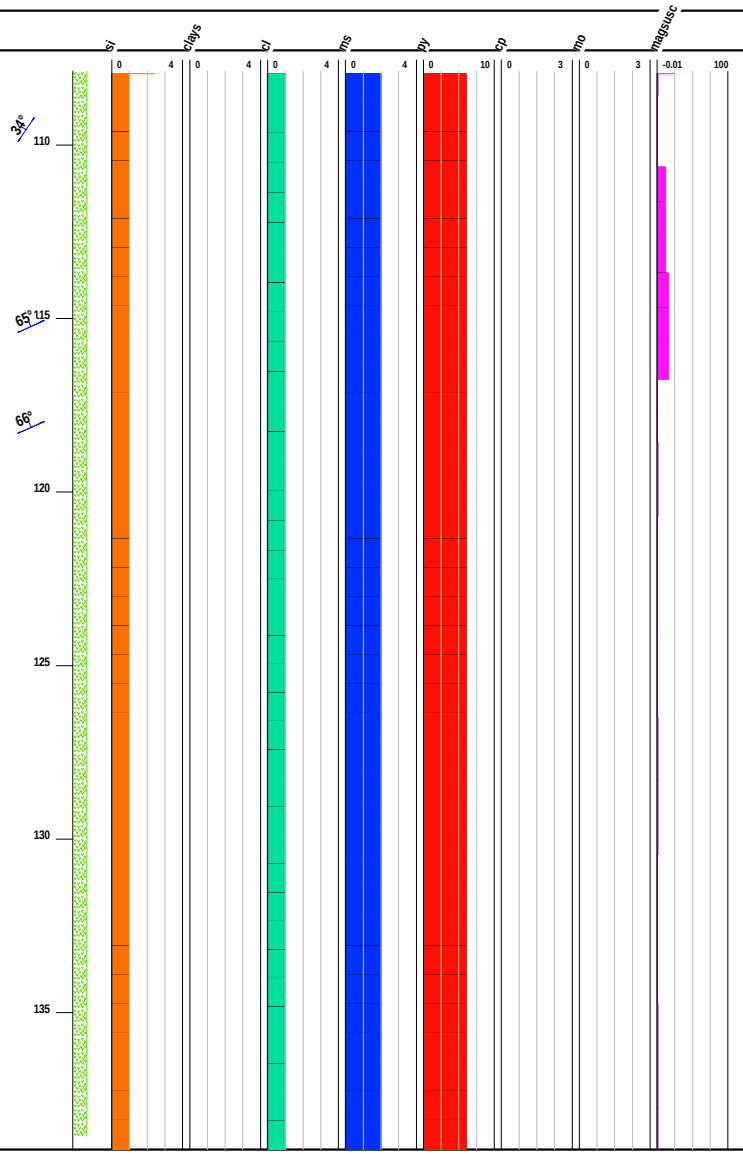
134.5 to 141.4 rock shows a fragmental texture - likely lapilli. Fragments are locally vuggy - acid leached? abundant coarse-grained pyrite in vugs and possibly as replacements of lapilli

PIMA samples:

EC-222-107.00
results: smectite, illite (?paragonite), kaolinite, ?chlorite

EC-222-118.90
results: smectite, chlorite, kaolinite

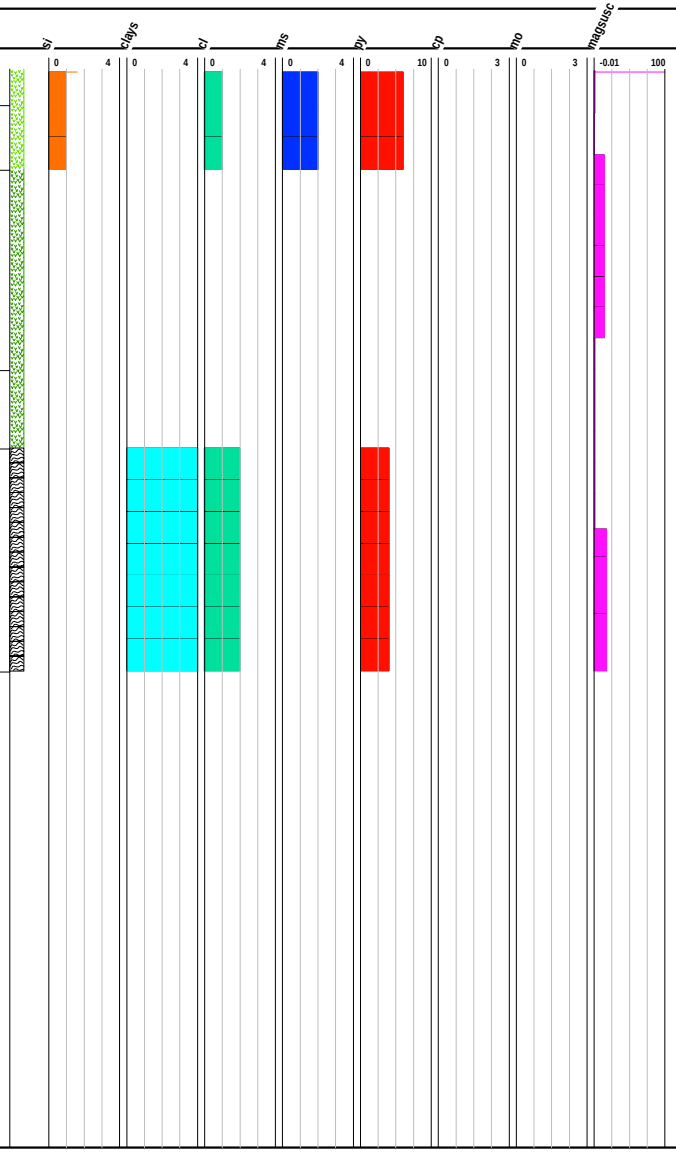
EC-222-128.40
results: smectite, kaolinite, ?dickite, ?chlorite



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
126.49	128.32	1.83	358208	0.010	60.0	10.00
128.32	130.45	2.13	358209	0.030	210.0	40.00
130.45	132.89	2.44	358210	0.010	220.0	20.00
132.89	134.72	1.83	358211	0.020	140.0	20.00
134.72	137.77	3.05	358212	0.030	110.0	40.00
137.77	140.21	2.44	358213	0.020	120.0	20.00
140.21	141.83	1.62	358214	0.010	190.0	30.00

Project: Hushamu05 **Hole Number:** EC-222

From	To	Rocktype	& Description
			EC-222-137.70
			results: dickite, topaz, poss. weak alunite, ?pyrophyllite
141.83	146.22	JB5	BASALT: dark green, fresh, amygdaloidal basalt. Fine-grained to locally feldspar-hornblende phyric. Equivalent to upper basalt unit. Faults above and below indicate fault superposition of strongly and weakly altered rocks. Amygdules are 1-2 mm, rounded to elongate with cores of calcite and locally rims of fine-grained green material. Basalt is fractured and cut by common laumontite and calcite veins and by rare quartz-epidote veins. Strongly magnetic. Locally pale green (epidote) colour is pervasive.
			« cl 2.00» « magnetite 2.00» « epidote 2.00»
146.22	148.12	FLTG	FAULT GOUGE: typical, clay-rich, same generation of structure as the numerous faults recorded above. Difference with this one is that the drill was not able to penetrate. Grey to greenish near upper basalt contact.
			0% recovery from 146.61 to 148.12
			« pyrite 4.00%» « cy 4.00»
148.12	148.12	EOH	



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
141.83	144.48	2.65	358215	0.010	70.0	-10.00

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

DRILL LOG

Project: Hushamu	**Collar Elevation (m):** 290.0
Hole EC-223	**Azimuth (º):** 230
Location: 5619210 m North, 569654 m East	**Dip (º):** -60.0
Logged by: D.Baker	**Length (m):** 262.13
Drilled by: Driftwood Drilling	**Horizontal Projection:**
Assayed by: ALS Chemex-Vancouver	**Vertical Projection:**
Core Size: BTW	
Date Started: 2005/11/10 **Date Completed:** 2005/11/14	
Dip Tests By: none	
Objective Test magnetic high east of the intersection in EC-218 at a shallower depth.	

Summary Log:

0.0 to 18.3: CASING

18.3 to 72.9: : SILICA-PYROPHYLLITE-KAOLINITE-DICKITE (JBa2): grey silica groundmass with earthy, white patches of clay (pyrophyllite, dickite, kaolinite), 2% PY, trace MO

72.9 to 77.9: BASALT DYKE (JB5): dark green, fresh, mCL, wEP, amygdaloidal, fault bound

77.9 to 80.6: : SILICA-PYROPHYLLITE-KAOLINITE-DICKITE (JBa2): equivalent to 18.3 to 72.9

80.6 to 82.6: FAULT BRECCIA

82.6 to 83.5: MAGNETITE-SILICA-CHLORITE ZONE (JBa5): dark sooty-black, Intensely magnetic altered cut by several drusy quartz veins and irregular silica replacement zones, sCL, SI, 0.5% CP, trace BN

83.5 to 159.9: MONZONITE (JI4): porphyritic, feldspar-hornblende-phyric. Very rare quartz phenocrysts. mCL, wEP, 2% PY, tr CP, tr MO associated with magnetite veins

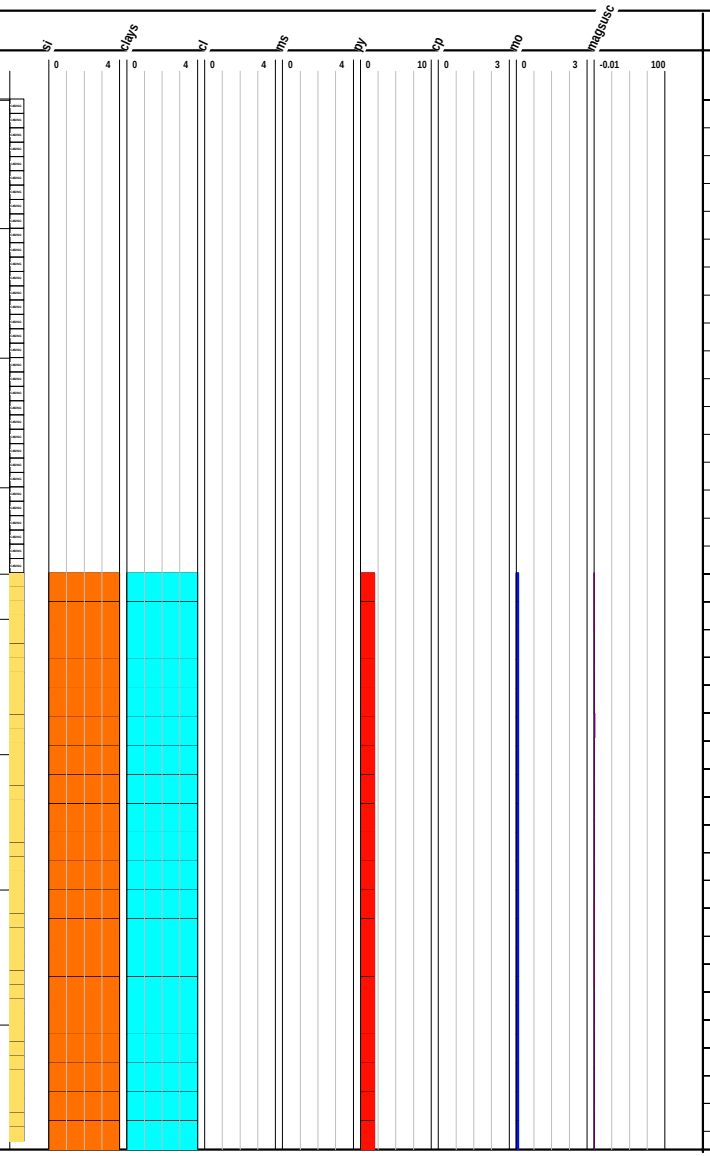
159.9 to 180.5: MAGNETITE-SILICA-CHLORITE ZONE (JBa5): equivalent to 82.6 to 83.5

180.5 to 186.7: ANDESITE (JB1) Coherent grey-green, medium-grained. Fresh. mCL, wEP, wCA

186.7 to 262.1: FAULT BRECCIA: poor recovery, clearly drilled parallel to fault, caly altered, cut by mafic dyke between

Project: Hushamu05 **Hole Number:** EC-223

From	To	Rocktype	& Description
0.00	18.29	CASN	CASING
18.29	72.90	JBa2	HYDROTHERMAL BRECCIA: typically comprised of grey silica groundmass with earthy, dull white, sugary fragments making up 10 to 50% of rock volume. Fragments are rounded to amoeboidal and since locally the fragments merge together in such a way as to comprise a groundmass hosting silicious fragments I interpret them as wholy metasomatic (i.e. not lapilli or fault breccia). They are 2 to 40 mm across and are comprised of zunyite-kaolinite-dickite+/-pyrophyllite. This is the same unit cropping out above the drill collar location. « si 4.00» « cy 4.00» « pp 2.00» « dc 3.00» « ka 3.00» « pyrite 2.00%» localized and generally occurring within clay-rich fragments « mo 0.10%» trace molybenite associated with hairline fractures Locally a more true breccia texture is present comprised of angular to sub-rounded grey silicious fragments in a groundmass of groundup silcious material that is locally (22.1 m) sandy. These breccias have gradational margins. I think these are most likely pebble dykes and that the matrix material is rock flour. These overprint the main silicification but some clay and silica alteration also post-dated this breccias pointing to a complex,



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
18.79	20.42	1.63	358217	0.420	530.0	220.00
20.42	23.47	3.05	358218	0.250	180.0	200.00
23.47	27.43	3.96	358219	0.060	30.0	30.00
27.43	30.48	3.05	358220	0.090	50.0	120.00
30.48	33.53	3.05	358221	0.040	10.0	30.00
33.53	36.58	3.05	358222	0.060	20.0	20.00
36.58	39.74	3.16	358223	0.120	50.0	410.00
39.74	41.30	1.56	358224	0.590	1500.0	420.00
41.30	42.67	1.37	358225	0.250	430.0	350.00
42.67	45.72	3.05	358226	0.060	40.0	20.00
45.72	48.77	3.05	358227	0.090	40.0	20.00
48.77	51.82	3.05	358228	0.190	80.0	160.00
51.82	53.00	1.18	358229	0.860	1120.0	150.00
53.00	54.52	1.52	358230	0.880	1270.0	110.00
54.52	57.30	2.78	358231	0.210	70.0	90.00
57.30	60.35	3.05	358232	0.460	70.0	40.00
60.35	63.30	2.95	358233	0.540	310.0	100.00
63.30	67.00	3.70	358235	1.070	340.0	100.00
67.00	70.10	3.10	358236	0.210	140.0	80.00
70.10	72.90	2.80	358237	0.140	120.0	160.00

Project: Hushamu05 **Hole Number:** EC-223

From	To	Rocktype & Description

multi-stage alteration

Distinct alteration zone: « 39.74- 41.30 dc 3.00» « si 3.00» « pp 3.00» , darker grey comprising irregular patches of silca with intervening strong dickite (glassy, fine-grained, clear to pale bluish, soft) with irregular blebs of pyrophyllite (raged shapes, brownish pink aggregates). « pyrite 3.00%» « mo 0.50%» in irregular, discontinuous veinlets / fracture coatings. PIMA sample to confirm alteration phases

< @ 41.95 fault 20° >, slip surface

Distinct alteration zone: « 53.00- 61.20 si 3» « dc 3.00» « pp 3.00» « pyrite 4.00%» « mo 0.10%» similar to 39.74 to 41.30

« 63.30- 67.00 fault breccia » < @ 63.35 layered gouge fault 18 >, green to grey gouge and fault breccia, overprints pyrite, pyrophyllite

< @ 60.95 trace mo >

PIMA samples:

EC-223 -39.95 (silica-dickite-pyrophyllite-molybdenite)
results: dickite, pyrophyllite, poss. diaspore

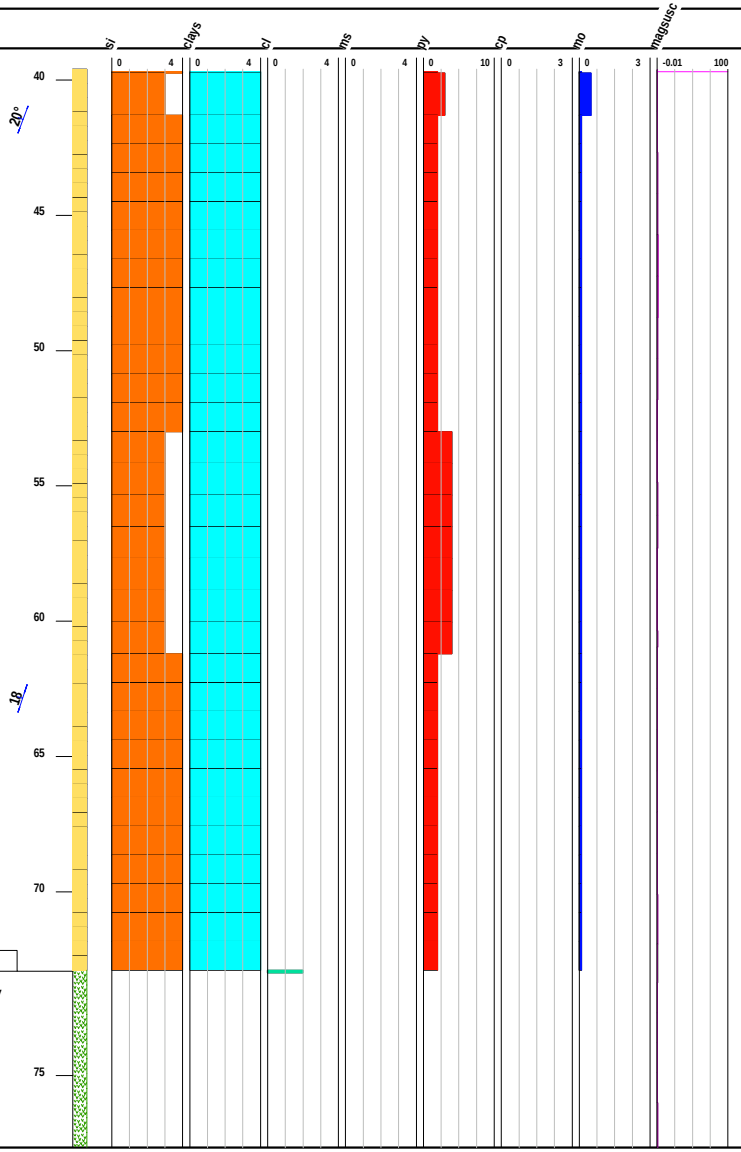
EC-223-48.60 (spotted grey silica with dickite-kaolinite patches)
results: topaz, dickite, silica

EC-223-53.60 (silica-dickite-molybdenite)
results: dickite, kaolinite

72.90 77.90 JB5

BASALT DYKE(?): dark green to pale green, medium-gained, amgydaloidal (~2% by volume), generally calcite-filled. « cl 2.00» « ca 3.00» in common irregular veins but also pervasive fine calcite throughout

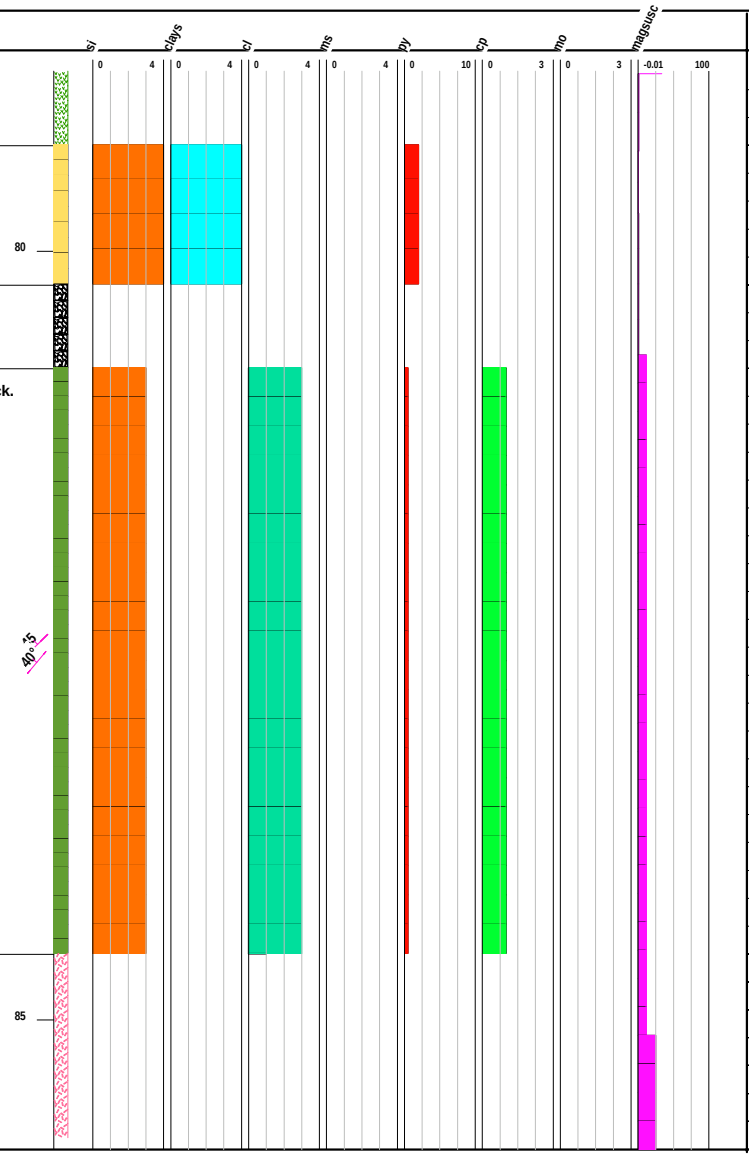
« 72.90- 72.95 fault breccia 45°»



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
72.90	75.54	2.64	358238	0.020	100.0	10.00
75.54	77.90	2.36	358239	0.210	540.0	-10.00

Project: Hushamu05 **Hole Number:** EC-223

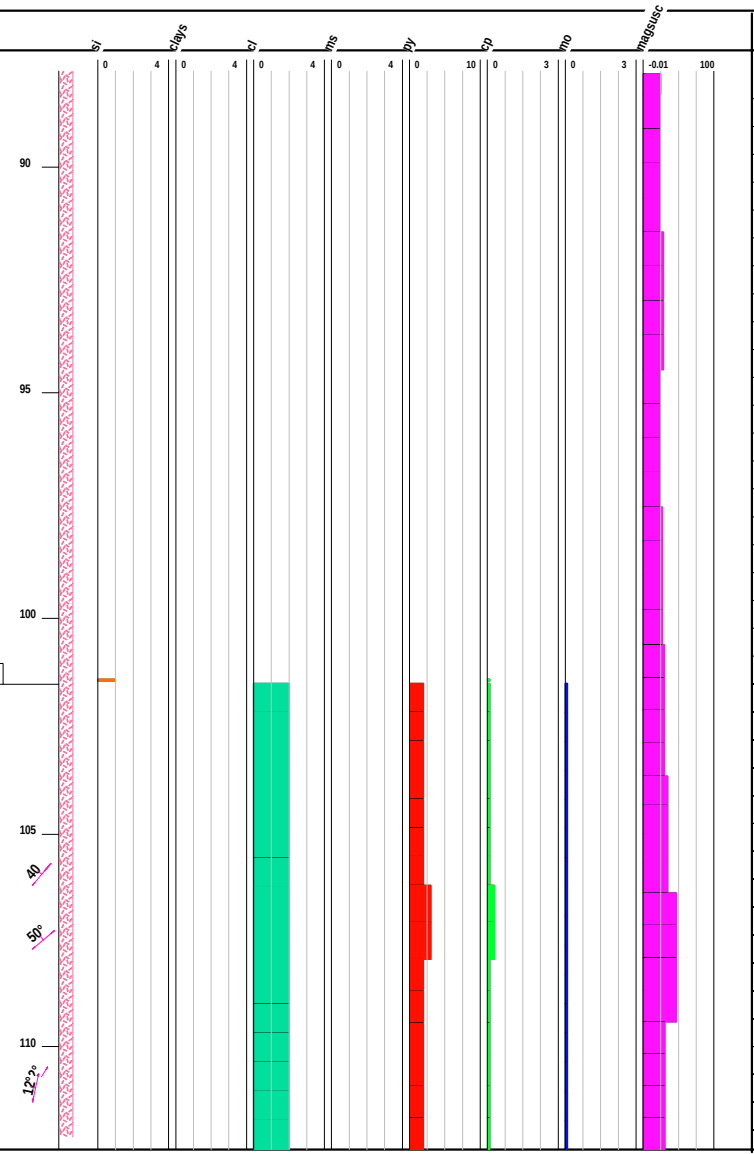
From	To	Rocktype	& Description
			« 77.60- 77.90 fault breccia », poor recovery, rubble, mixture of dyke and lower wallrock unit
77.90	80.64	JBa2	HYDROTHERMAL BRECCIA: equivalent to 18.29 to 79.20, but lacking spotted texture, more even light grey , soft with inconspicuous patches of silica « si 4.00» « cy 4.00» « dc 3.00» « ka 3.00» « pyrite 2.00%»
80.64	82.60	FLBX	FAULT BRECCIA: light grey to dark green, post-dates alteration, abundant gouge zones. Recovery too poor to determine orientation.
82.60	83.52	JBa5	MAGNETITE-SILICA-CHLORITE MINERALIZED ZONE: dark sooty-black, competent rock. Intensely magnetic altered and mineralized zone cut by several planar to irregular, dark grey, drusy quartz veins and irregular silica replacement zones. Veins up to 18 mm wide. Multiple vein events recorded by later more planar vein cutting patchy silica zones. Bright green chlorite (+actinolite?) along margins of veins and as patches within wallrock. « magnetite 20.00%» « cl 3.00» « si 3.00» « he 1.00» after magnetite, « pyrite 0.50%» « cp 1.00-0.50%» « bn 0.25%» as very fine disseminated grains, locally within hairline fractures cutting quartz veins but more or less evenly distributed through this interval. < @ 83.05 quartz chalcopyrite vein 45 > < @ 83.08 quartz chalcopyrite vein 40° > Faults above and below interval suggested a structurally intercalated unit.
83.52	101.44	JI4	MONZONITE: grey-green to pink, with well-developed porphyritic texture comprising 1-3 mm euhedral to sub-hedral plagioclase (30%) - 0.5-1 mm sub-hedral hornblende (15%) and rare quartz phenocrysts in a fine-grained greenish groundmass. Looks in every repect like a plutonic rock except for common (10%) rounded to ovoid amygdules that are generally 2-4 mm but reach 10 mm (ovid miarolitic cavities?). These are filled with calcite, laumontite, or a combination of both. Locally (88.00 m) amgydules are elongate and flattened.



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
77.90	80.64	2.74	358240	0.490	800.0	10.00
80.64	82.60	1.96	358242	0.470	220.0	10.00
82.60	83.52	0.92	358243	1.260	2270.0	10.00
83.52	85.34	1.82	358244	0.030	50.0	-10.00
85.34	88.39	3.05	358245	0.010	30.0	-10.00
88.39	91.44	3.05	358246	-0.010	40.0	-10.00
91.44	94.49	3.05	358247	0.010	40.0	-10.00
94.49	97.53	3.04	358248	0.020	50.0	-10.00
97.53	100.58	3.05	358249	0.020	130.0	-10.00
100.58	101.44	0.86	358250	0.010	80.0	-10.00

Project: Hushamu05 **Hole Number:** EC-223

From	To	Rocktype & Description



Together, aligned phenocrysts and these flattened amgydules define a trachyitic texture < @ 88.00 flow foliation 75° >

I interpret this unit to be a flow, or possibly a very high level intrusion based on the common amygdules.

« cl 1.00» « ze 3.00» « ca 2.00» « epidote 1.00» « magnetite 2.00» probably primary magnetite.

interval cut by laumontite-calcite veins

Lower ~10m (92.00 to 101.44 m) of interval is moderately fractured without well developed prophyritic texture.

Irregular vein at 101.38 comprising epidote-silica- with trace sphalerite-chalcopyrite-magnetite
« 101.35- 101.40 epidote 2.00» « si 1.00» « sp 0.10%» « cp 0.10%» « magnetite 2.00»

« 87.43- 87.46 fault gouge »
« 83.52- 83.54 fault gouge 70°»

101.44 159.90 JI4

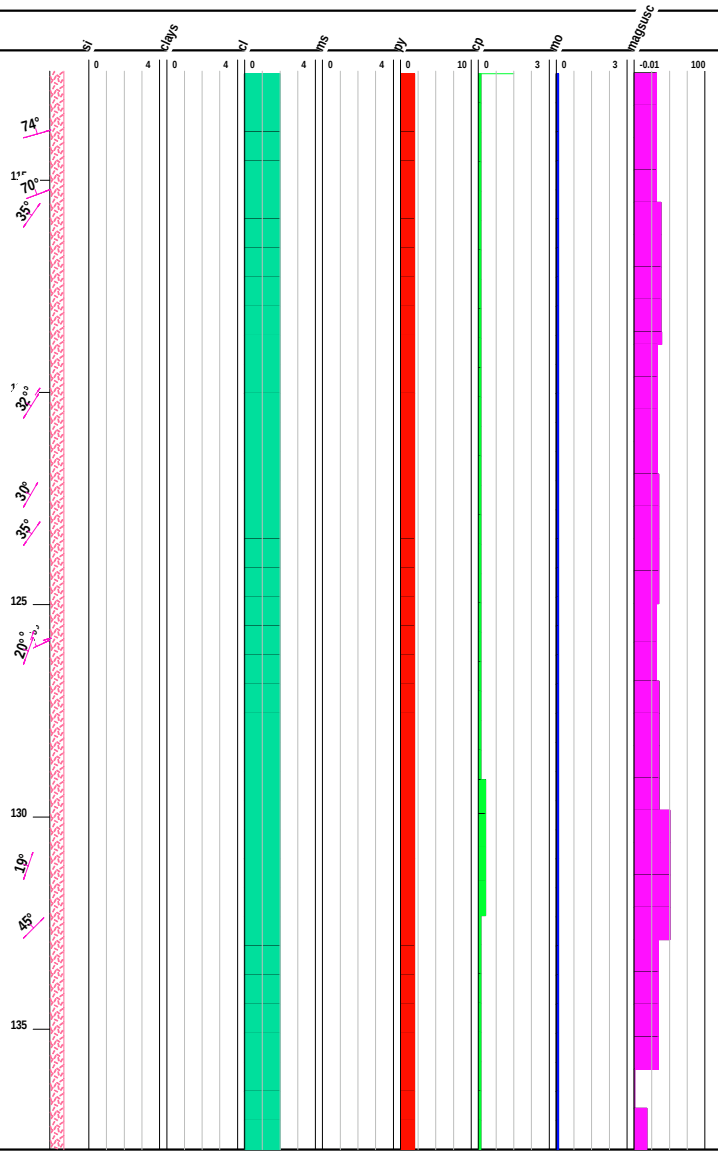
MONZONITE: well-developed porphyritic texture (feldspar-hornblende-phyric), grey-green, well-developed porphyritic texture. Plutonic rock. Differs from above unit by lack of amydules / miarolitic cavities. Contact with overlying unit is poorly defined, gradual which is paradoxical if the overlying unit is actually a flow. This unit typically comprises 35% euhedral to subhedral white plagioclase feldspar, 15% sub-hedral brownish-white alkali feldspar and 20% greenish, chloritized, sub-hedral hornblende in a fine-grained grey groundmass. Very rare quartz phenocrysts. Moderately strongly magnetic throughout.

Interval is cut by common (~5/m) hairline magnetite-pyrite+/-chalcopyrite veins with bleached, brownish slevedges from 1 to 10 mm wide - I think the selvedges are plagioclase alteration. Veins are generally planar but locally form stockworks or are irregularly shaped. Also cut by rare epidote-quartz-magnetite-chalcopyrite vein (111.30 m) and by late zeolite-calcite veins that crosscut all other vein types.

From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
101.44	103.63	2.19	358251	0.010	90.0	-10.00
103.63	106.20	2.57	358252	0.010	80.0	-10.00
106.20	107.95	1.75	358253	0.010	50.0	-10.00
107.95	110.98	3.03	358254	0.010	80.0	-10.00
110.98	112.47	1.49	358255	0.010	230.0	-10.00
112.47	115.52	3.05	358256	0.010	100.0	-10.00
115.52	118.57	3.05	358257	0.020	120.0	-10.00
118.57	121.92	3.35	358258	0.050	90.0	-10.00
121.92	124.97	3.05	358259	0.030	220.0	-10.00
124.97	126.80	1.83	358260	0.040	100.0	-10.00
126.80	129.12	2.32	358262	0.060	120.0	10.00
129.12	132.32	3.20	358263	0.050	140.0	10.00
132.32	134.60	2.28	358264	0.030	70.0	-10.00
134.60	136.86	2.26	358265	0.020	70.0	-10.00
136.86	138.10	1.24	358266	0.020	70.0	-10.00
138.10	140.03	1.93	358267	0.010	50.0	10.00
140.03	142.95	2.92	358268	0.020	60.0	-10.00

Project: Hushamu05 **Hole Number:** EC-223

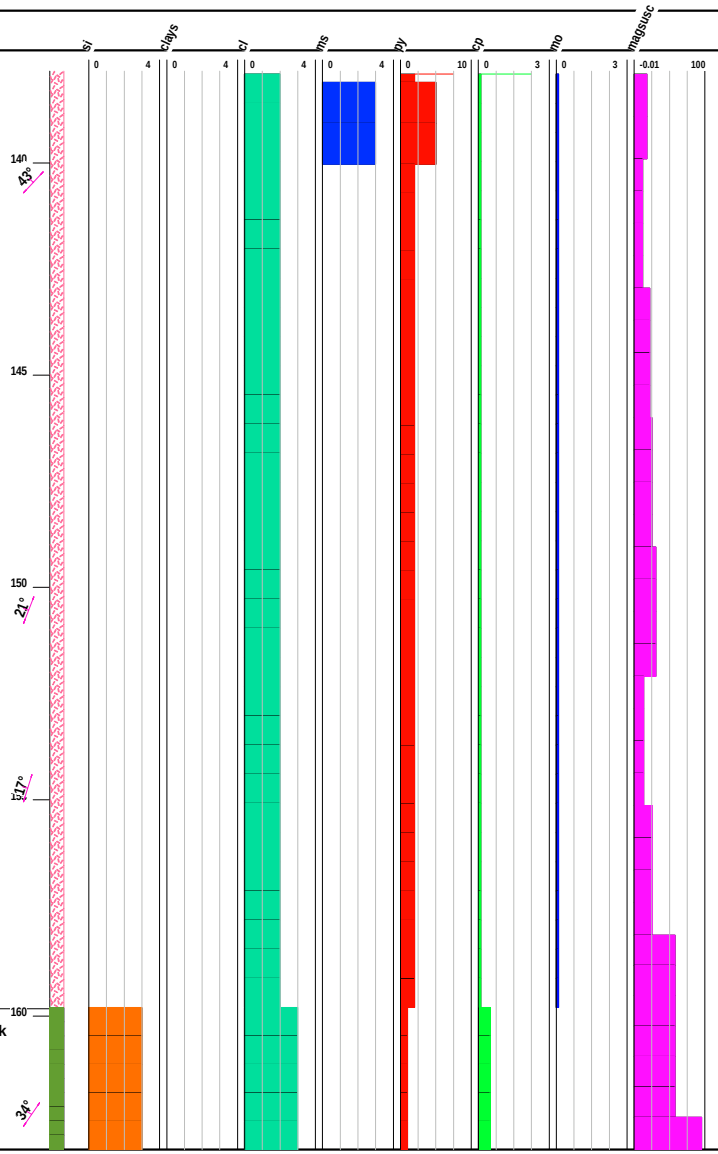
From	To	Rocktype & Description
		« cl 2.00» « magnetite 2.00» « epidote 1.00» « pyrite 2.00%» « cp 0.10%» « mo 0.10%»
		« 101.44- 159.90 ca 1.00» « ze 1.00»
		« 106.20- 107.95 magnetite veins 2.00%», more abundant in this interval
		common than , « cp 0.30%» « pyrite 3.00%» « magnetite 3.00»
		< @ 106.20 magnetite vein 40.00 >
		< @ 107.70 magnetite vein 50.00° >
		< @ 111.05 magnetite vein 32.00° >
		< @ 111.30 epidote magnetite qz cp vein 12.00° 1.00cm >
		< @ 114.00 magnetite vein 74.00° 1.00mm > bleached plag? selvedge
		< @ 115.45 magnetite vein 70.00° 8.00mm >
		< @ 116.10 magnetite cp vein 35.00° >
		< @ 120.45 magnetite vein 35.00° 1.00mm >
		< @ 120.60 magnetite vein 32.00° > bleached plag? selvedge
		< @ 122.70 magnetite cp mo vein 30.00° >
		< @ 123.60 magnetite cp vein 35.00° > bleached plag? selvedge
		< @ 125.96 magnetite vein 75.00° >, bleached plag? selvedge
		< @ 126.12 magnetite vein 65° >, bleached plag? selvedge
		< @ 126.25 magnetite vein 21° >,bleached plag? selvedge
		< @ 126.40 magnetite vein 20° > silica core, trace chalcopyrite
		« 129.12- 132.32 magnetite 5%» as blebs up to 3 mm, vnlets and mini
		stkwks, « cp 0.30%» associated with magnetite, distinctly pinkish tinge that is
		likely hematite after magnetite although some is likely laumontite
		< @ 131.47 magnetite vein 19° >, calcite core - reactivated?
		< @ 132.85 magnetite vein 45° >
		« 136.86- 138.10 magnetite 5%» abundant magnetite similar to 129.12 to 132.32
		PHYLLIC ZONE:
		« 138.10- 140.03 ms 3» « pyrite 5.00%», light grey, non-magnetic « magnetite », likely due to magnetite destruction.
		< @ 140.70 magnetite vein 43° >, 3 cm wide breccia zone, magnetite matrix
		144.5 to 148.0 common zeolite veins
		< @ 150.85 magnetite vein 21° >



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
142.95	146.00	3.05	358269	0.010	50.0	-10.00
146.00	149.05	3.05	358270	0.010	80.0	-10.00
149.05	152.09	3.04	358272	0.030	110.0	-10.00
152.09	155.14	3.05	358273	0.010	220.0	-10.00
155.14	158.19	3.05	358275			
158.19	159.90	1.71	358277	0.020	100.0	-10.00

Project: Hushamu05 **Hole Number:** EC-223

From	To	Rocktype & Description
		< @ 155.05 ms pyrite he vein 17° 1mm > phyllic alteration vein with 1 cm-wide slevedges of light grey sericite, magnetite destructive as selvedge is non-magnetic whereas surrounding wallrock is strongly magnetic, similar alteration to phyllic zone above.
		« 156.65- 156.67 fault gouge 68°»
159.90	180.05	JBa5
		MAGNETITE-CHLORITE-SILICA ALTERED ANDESITE(?): copper mineralised zone. Dark black-green, competent well coring unit. Comprising variable textures including a mottled silica-chlorite texture and silica veins. « si 3.00» as drusy grey, diffuse veins and irregular patches, « cl 3.00» dark green, associated with magnetite, « magnetite 15.00» generally as blebs about 1-3 mm across and



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
159.90	161.24	1.34	358278	0.050	130.0	-10.00
161.24	164.29	3.05	358279	0.200	400.0	-10.00
164.29	166.30	2.01	358280	0.120	420.0	-10.00
166.30	168.95	2.65	358281	0.090	360.0	10.00
168.95	169.90	0.95	358282	-0.010	50.0	-10.00
169.90	171.00	1.10	358283	0.050	440.0	10.00

Project: Hushamu05 **Hole Number:** EC-223

From	To	Rocktype & Description

locally as veins and irregular fracture fillings. « he 1.00» after magnetite, common along slip surfaces

« cp 0.50-1.00%» as very fine grained grains within magnetite blebs and commonly discontinuous along thin fractures cutting silica patches. « pyrite 1.00%» occurring similarly to chalcopyrite

Looks very similar to the gold-copper intersection in EC-218 but perhaps with more abundant chalcopyrite.

The protolith of this unit is most likely Bonanza Group volcanic rocks. Locally a fragmental texture is preserved comprising lapilli-sized (now silicified) fragments. More typically though the interval comprises and even grained texture that, although strongly altered, is characterisitic of massive andesite flows.

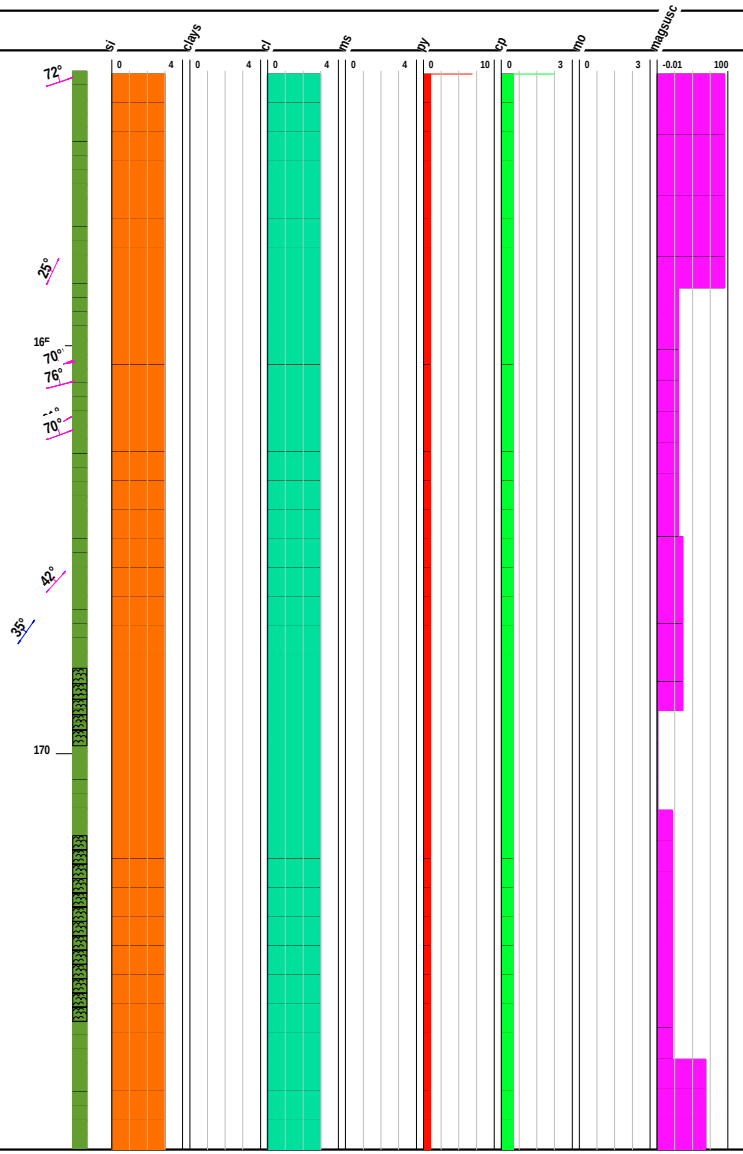
< @ 161.35 si magnetite vein 34° 2mm >
< @ 161.82 silica si magnetite vein 72° 8mm >
< @ 164.25 magnetite vein 25° 10mm > atypical style vein, massive magnetite, local relict fragmental texture near this vein
< @ 165.25 silica magnetite vein 82° 6mm>
< @ 165.30 silica magnetite vein 70° 4mm >
< @ 165.52 silica magnetite vein 76° 12mm >, trace chalcopyrite
< @ 166.04 silica magnetite vein 61° 4mm >
< @ 166.15 silca vein 70° 10mm >
< @ 168.02 silica vein 42° 10mm >
< @ 168.65 fault breccia 35° > with abundant pyrite

« 168.95- 169.90 BSLT » fine-grained dark green dyke with chilled margins, magnetic

« 171.00- 173.28 BSLT » similart to above, wavy contact, post-dates alteration / mineralization

localized sericite-pyrite from 173.2 to 174.4
< @ 176.00 silica vein 52° 8mm >

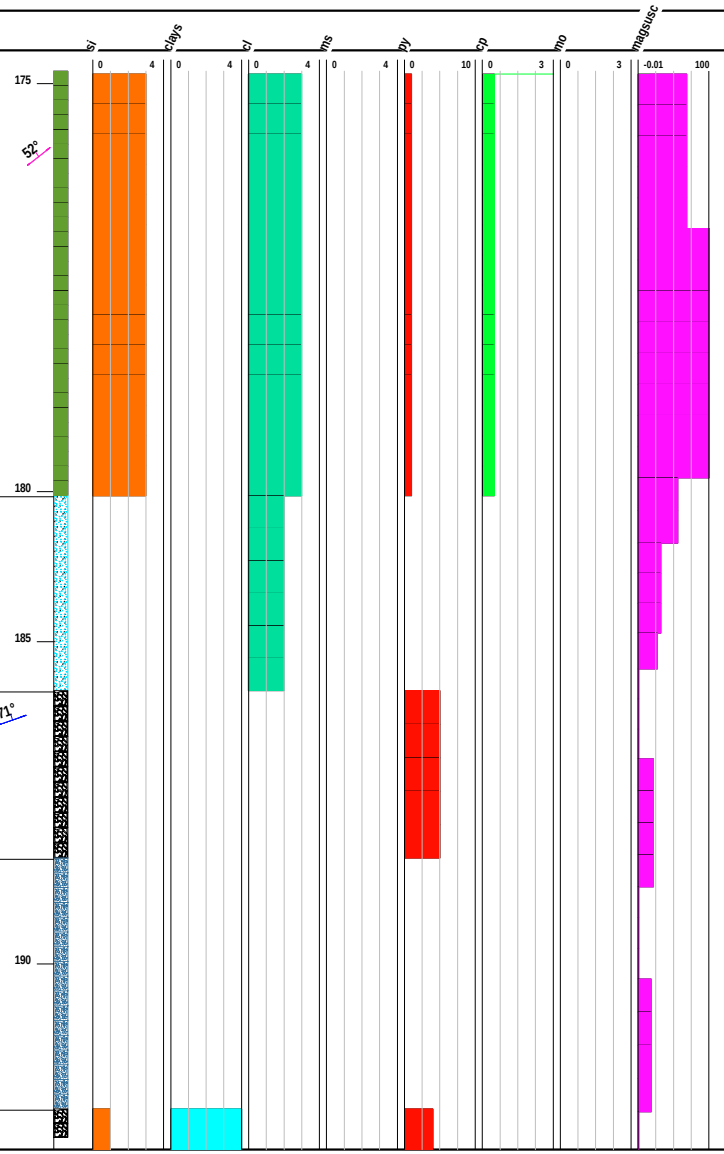
« 178.70- 179.35 fault gouge »



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
171.00	173.28	2.28	358284	-0.010	50.0	-10.00
173.28	175.00	1.72	358285			
175.00	176.78	1.78	358287			
176.78	178.50	1.72	358288	0.580	550.0	-10.00
178.50	180.05	1.55	358289	0.520	560.0	10.00

Project: Hushamu05 **Hole Number:** EC-223

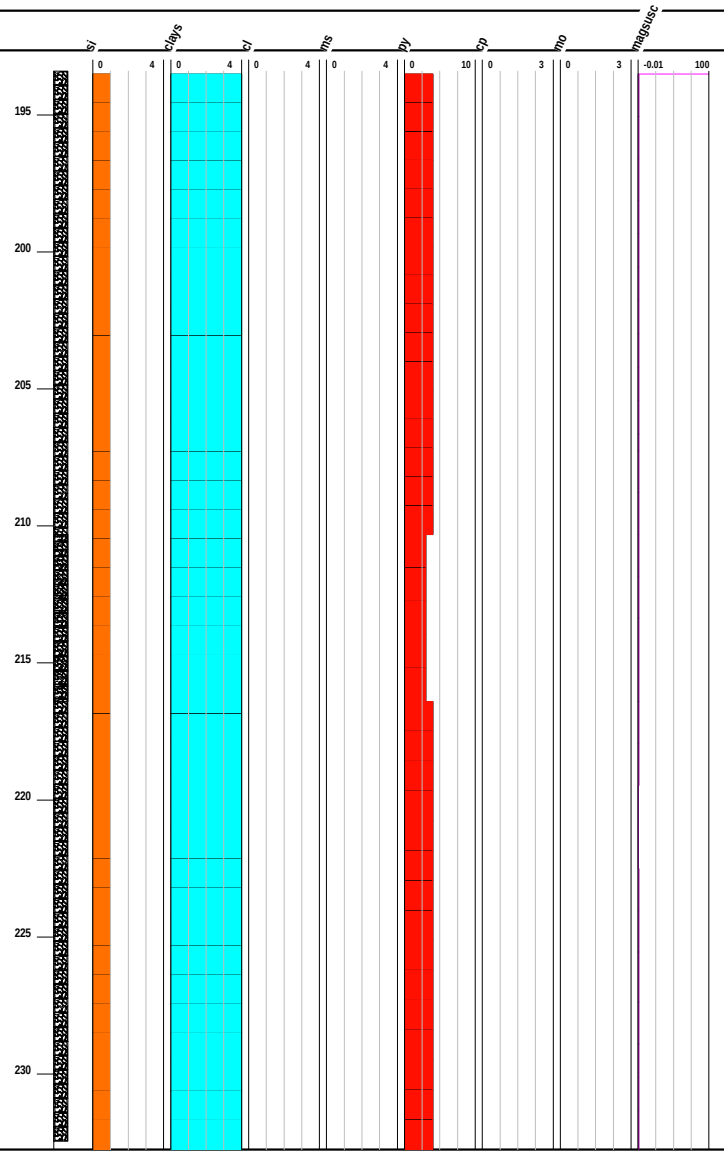
From	To	Rocktype	& Description
			PIMA sample: EC-223-175.3 (chlorite-magnetite-silica) results: illite (slightly paragonitic?), chlorite, kaolinite
180.05	186.66	JB1	ANDESITE: massive, homogenous , medium-grained, greenish volcanic rock. moderately fractured and zeolite-calcite veined. « cl 2.00» « epidote 1.00» « ca 1.00» in thin veinlets, « magnetite 2.00» possibly some hydrothermal « 180.05- 180.34 fault breccia 59°»
186.66	188.60	FLBX	FAULT BRECCIA: light grey to light green, highly fractured, local gouge zones, « pyrite 5.00%» « ca 1.00» as irregular veins < @ 187.05 fault 71° >, discrete slip survface amongst fault breccia
188.60	191.92	Ti	BASALT DYKE: pale to dark green, fresh, amygdaloidal, trachytic texture along upper chillled contact; lower contact is faulted. Cut by very rare calcite veinlets. Looks very late (Tertiary?). Likely late dyke that utlilized pre-existing plane of weakness. < @ 188.60 chilled contact 58° > < @ 188.80 flow foliation 57° >
191.92	262.13	FLBX	FAULT BRECCIA: very poor recovery and very troublesome drilling. Best



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
180.05	181.66	1.61	358290	0.090	190.0	-10.00
181.66	184.71	3.05	358291	-0.010	50.0	-10.00
184.71	186.66	1.95	358292	-0.010	40.0	-10.00
186.66	188.60	1.94	358293	0.230	600.0	30.00
188.60	190.20	1.60	358294	-0.010	10.0	-10.00
190.20	191.92	1.72	358295	0.010	50.0	-10.00
191.92	198.12	6.20	358296	0.070	80.0	20.00
198.12	206.65	8.53	358297	0.160	2070.0	830.00

Project: Hushamu05 **Hole Number:** EC-223

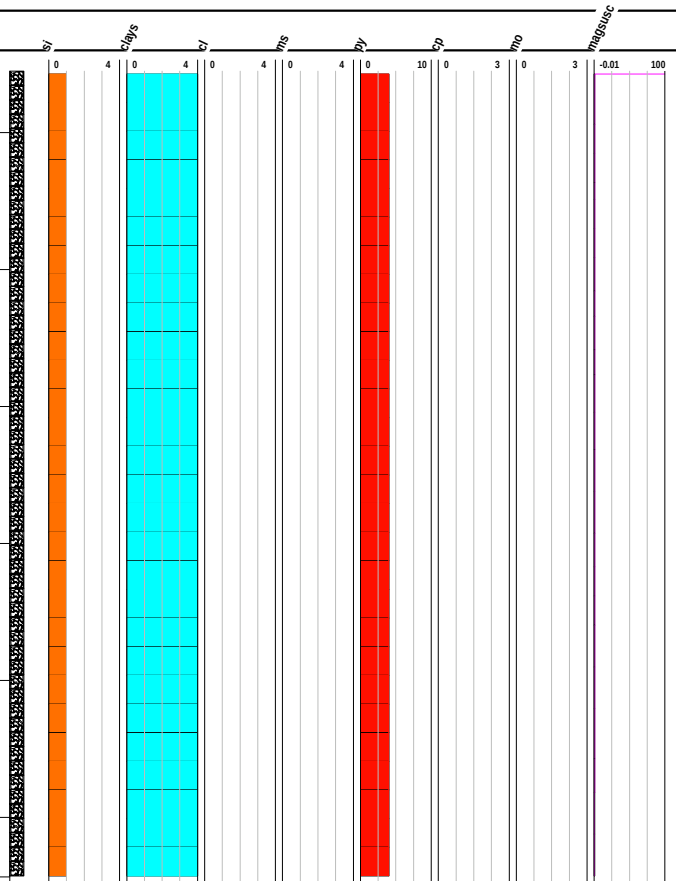
From	To	Rocktype & Description
		explanation is that this section of hole cored parallel with a planar fault much narrower than this interval. Several runs returned 0% recovery whereas those that had some recovery typically returned pebble-sized core fragements. Largest coherent piece of core returned is about 8 cm long.
		Rock is light- to reddish-grey strongly altered feldspar porphyry and volcanic rock with abundant disseminated and fracture-controlled, medium-grained pyrite. Reddish colour is probably hematite. Interval is non-magnetic.
		« si 1.00» « cly 3.00» « pyrite 4.00%» « di 1.00» « pp 1.00» « he 1.00»
		« 210.31- 216.41 FSPO », strongly « cy 3.00» feldspars phenocrysts, light grey « pyrite 3.00%»
		PIMA samples:
		EC-223-196.0 (sericite-pyrite)
		results: dickite, silica, kaolinite, prob. illite
		EC-223-214.0 (sericite-clay-pyrite)
		results: smectite, illite, kaolinite



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
206.65	210.31	3.66	358298	0.030	20.0	40.00
210.31	216.41	6.10	358299	0.100	70.0	30.00
219.47	222.50	3.03	358300	0.020	20.0	10.00
225.55	231.34	5.79	358301	0.030	120.0	-10.00
231.34	236.83	5.49	358302	0.010	40.0	-10.00
236.83	239.57	2.74	358303	0.010	10.0	-10.00
239.57	241.71	2.14	358304	0.020	20.0	-10.00
241.71	246.58	4.87	358305	0.020	30.0	10.00
246.58	252.98	6.40	358306	0.040	20.0	10.00

Project: Hushamu05 **Hole Number:** EC-223

From	To	Rocktype & Description
262.13	262.13	EOH



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

DRILL LOG

Project: Hushamu	**Collar Elevation (m):** 196.0
Hole EC-224	**Azimuth (º):** 360
Location: 5618886 m North, 569865 m East	**Dip (º):** -90.0
Logged by: D.Baker	**Length (m):** 37.19
Drilled by: Driftwood Drilling	**Horizontal Projection:**
Assayed by: ALS Chemex-Vancouver	**Vertical Projection:**
Core Size: BTW	
Date Started: 2005/11/14 **Date Completed:** 2005/11/15	
Dip Tests By: none	
Objective To test Mo and Au soil anomaly.	

Summary Log:

0.0 to 21.1: CASING

21.1 to 27.0: MONZONITE (JI4): porphyritic, feldspar-hornblende-phyric. mCL, wEP, CA, 2% PY,

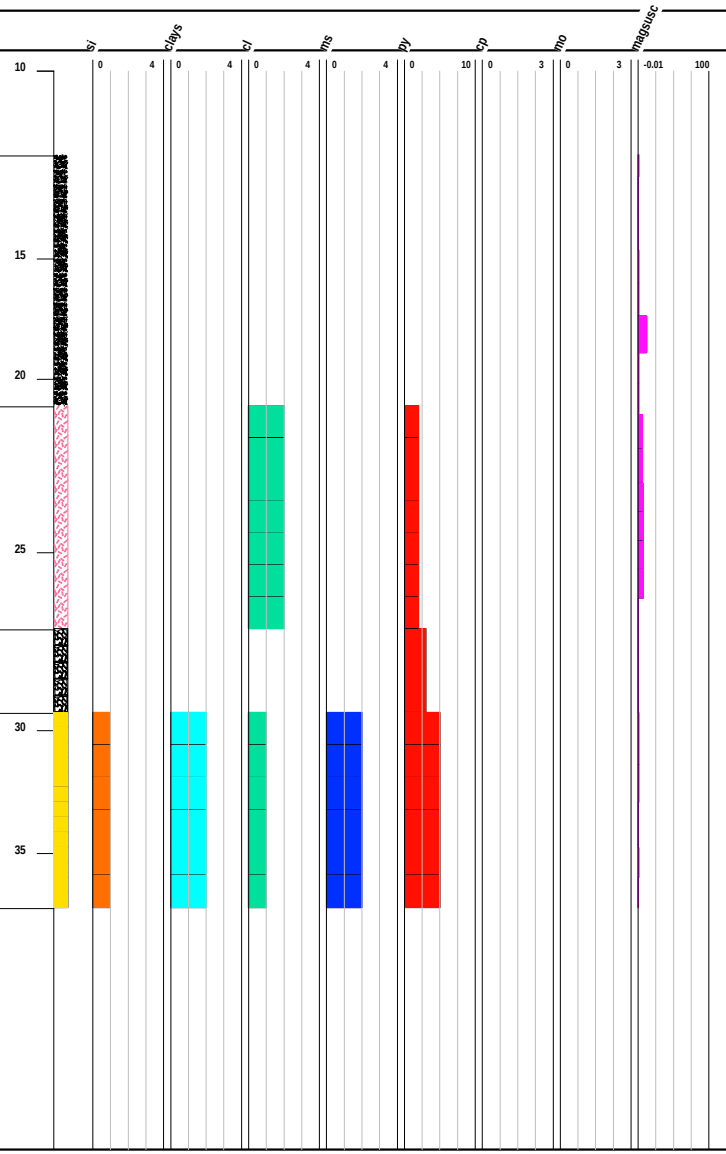
27.0 to 29.3: FAULT BRECCIA

29.3 to 37.2: SERICITE-CHLORITE-CLAY (JBa6): dark pink-grey, mMS, mCY, wCL, wSI, 5% PY

EOH = 37.19

Project: Hushamu05 **Hole Number:** EC-224

From	To	Rocktype	& Description
			CASING
10.67	21.10	OVBN	OVERBURDEN: heterolithic boulders, rubble, pebbly and muddy glacial material
21.10	27.02	JI4	MONZONITE: feldspar-hornblende-phyric, light to dark green, fractured porphyry cut by abundant pink zeolite veins up to 1 cm, generally vuggy. « cl 2.00» « epidote 1.00» « ca 1.00» « pyrite 2.00%» A foliated zone, almost mylonitic, appears earlier than the typical fault gouge and breccia zones that are common in the area occurs at « 23.70- 24.23 well foliated fault 78°»
27.02	29.26	FLBX	FAULT BRECCIA: light grey to light green, « pyrite 3.00%» , about 30% sericitized fragments in gouge
29.26	37.19	JBa6	ANDESITE VOLCANIC ROCK (PHYLLIC): dark pink-grey, strongly altered « ms 2.00» « cy 2.00» « cl 1.00» « si 1.00» « pyrite 5.00%» , pyrite common in mm-scale blebs associated with soft clay, groundmass is medium-grained, massive. Rubbly with poor recovery. Hole was abondoned at 37.19 due to flow of sandy water from the hole that sanded in the rods.
37.19	37.19	EOH	



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
24.55	27.02	2.47	358307	0.010	90.0	-10.00
27.02	29.26	2.24	358309	0.040	70.0	20.00
29.26	32.92	3.66	358310	0.010	1990.0	-10.00
32.92	34.75	1.83	358311	0.010	130.0	-10.00
34.75	37.19	2.44	358312	0.020	130.0	-10.00

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

DRILL LOG

Project: Hushamu	**Collar Elevation (m):** 216.0
Hole EC-225	**Azimuth (º):** 360
Location: 5618983 m North, 569987 m East	**Dip (º):** -90.0
Logged by: D.Baker	**Length (m):** 69.49
Drilled by: Driftwood Drilling	**Horizontal Projection:**
Assayed by: ALS Chemex-Vancouver	**Vertical Projection:**
Core Size: BTW	
Date Started: 2005/11/15 **Date Completed:** 2005/11/16	
Dip Tests By: none	
Objective Test highly altered, molybdenite-bearing quarry at NW Expo.	

Summary Log:

0.0 to 1.5: CASING

1.5 to 31.5: SILICA-PYROPHYLLITE-KAOLINITE-DICKITE (JBa2): grey silica groundmass with earthy, white patches of clay, 2% PY, trace MO

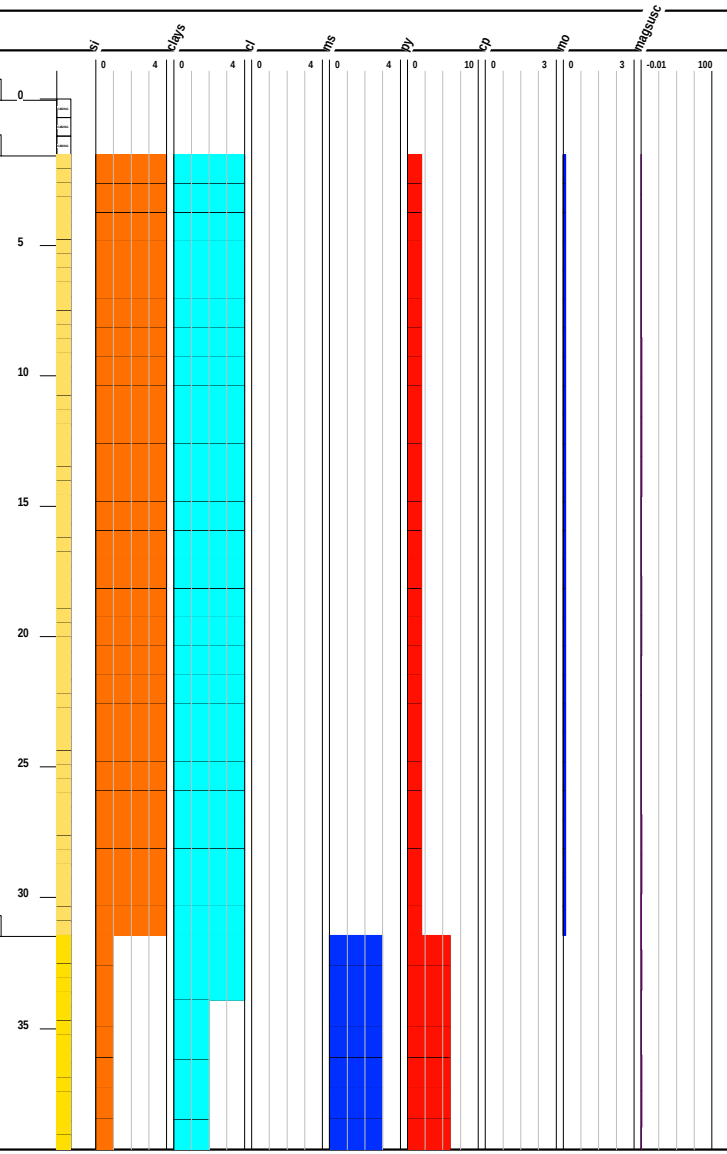
31.5 to 57.6: SERICITE-CHLORITE-CLAY (JBa6): dark pink-grey, sMS, wCY, wPP, wSI, local CL alteration, 6% PY

57.6 to 69.5: FAULT BRECCIA, strongly altered

EOH = 69.49

Project: Hushamu05 **Hole Number:** EC-225

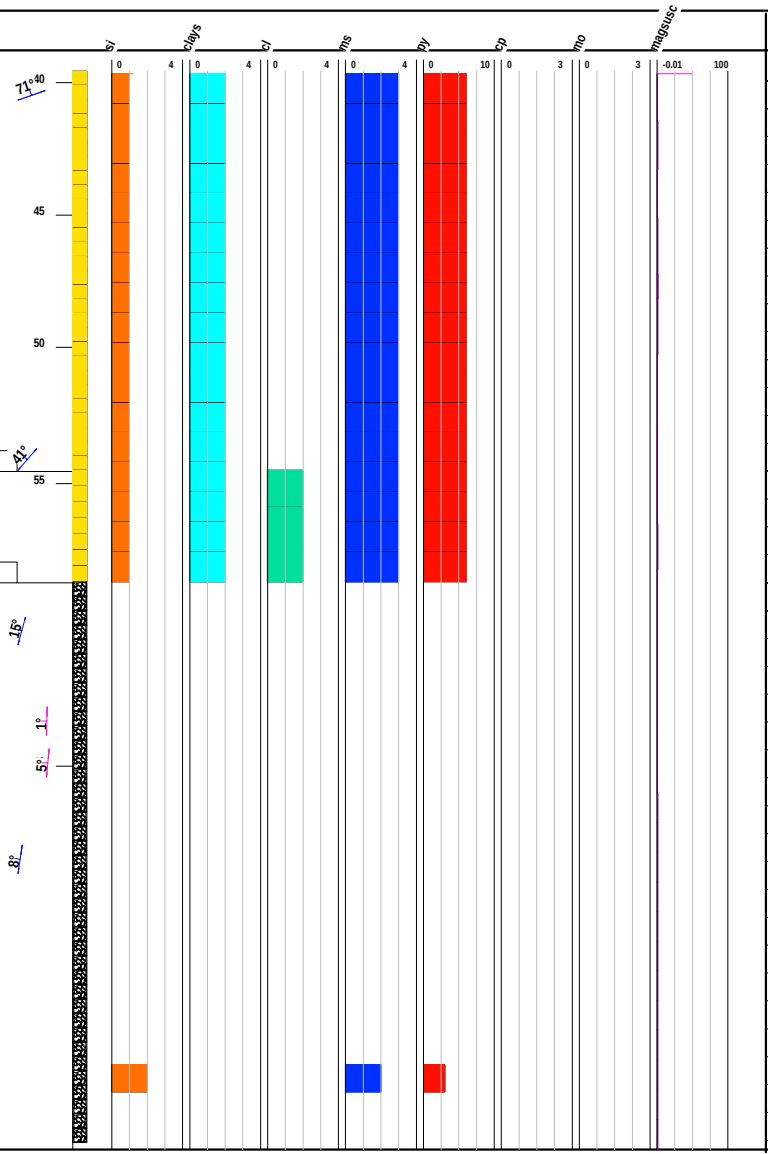
From	To	Rocktype	& Description
0.00	1.52	CASN	CASING
1.52	31.46	JBa2	HYDROTHERMAL BRECCIA: typically comprised of grey silica groundmass with earthy, dull white, sugary fragments or patches making up 10 to 80% of rock volume. Fragments are rounded to amoeboidal and locally merge together to form the groundmass silcicious areas forming fragments. White, patches are 2 to 50 mm across and are comprised of zunyite-kaolinite-dickite+/-pyrophyllite. « si 4.00» « cy 4.00» « pp 1.00» « dc 3.00» « ka 3.00» Silicification generally decreases down hole. « mo 0.10%» as very fine disseminatd grains, locallized within white patches and as hariline fracture fills; « pyrite 2.00%» but locally much more abundant Unit is consistent with advanced argillic alteration. Highly fractured but good core recovery.
31.46	54.65	JBa6	PHYLLIC ZONE: light grey to medium grey, pervasively altered rock, likely Bonanza Andesite volcanic rocks based on even-grained texture with localized relict porphyritic texture. « ms 3.00» « cy 1.00» « pp 1.00» « pyrite 6.00%» « si 1.00». Pyrite generally occurs as disseminated blebs and as irregular, whispy veinlets. Contact with overlying contact is gradational characterised by a gradual decrease in clay patches.



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
1.52	3.05	1.53	358313	0.020	80.0	100.00
3.05	5.79	2.74	358314	0.040	40.0	120.00
5.79	8.53	2.74	358315	0.040	110.0	130.00
8.53	11.58	3.05	358316	0.040	60.0	400.00
11.58	14.63	3.05	358317	0.060	270.0	140.00
14.63	17.68	3.05	358318	0.010	120.0	170.00
17.68	20.73	3.05	358319	0.010	100.0	110.00
20.73	23.78	3.05	358320	0.010	80.0	110.00
23.78	26.82	3.04	358321	-0.010	70.0	140.00
26.82	29.87	3.05	358322	-0.010	80.0	80.00
29.87	31.46	1.59	358323	0.010	110.0	80.00
31.46	33.53	2.07	358324	0.020	140.0	90.00
33.53	35.97	2.44	358325	0.010	290.0	50.00
35.97	38.71	2.74	358326	0.010	170.0	10.00
38.71	41.45	2.74	358327	0.020	170.0	10.00
41.45	43.28	1.83	358328	0.010	160.0	20.00
43.28	45.11	1.83	358330	0.010	100.0	20.00
45.11	47.24	2.13	358331			
47.24	50.29	3.05	358333	0.030	100.0	20.00

Project: Hushamu05 **Hole Number:** EC-225

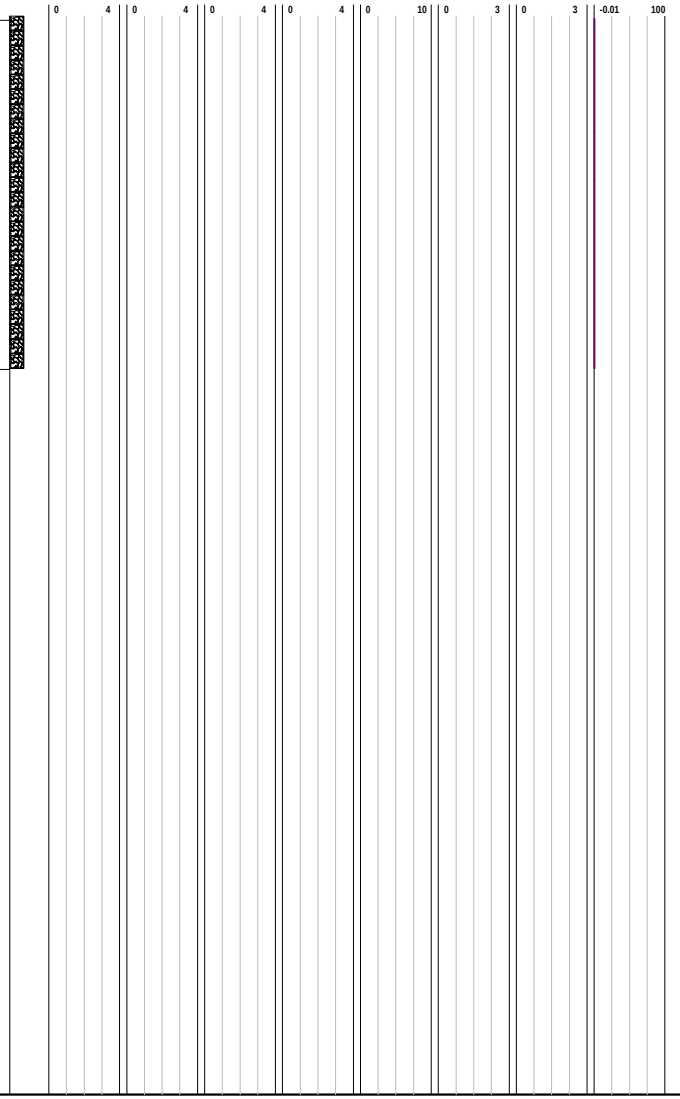
From	To	Rocktype	& Description
			« 31.46- 33.90 cy 2»
			« 35.60- 36.15 fault gouge 10°» angle based on massive bright white clay veins at low angle to core axis
			« 41.65- 44.74 strongly fractured », same style of deformation as the common gouge zones charcterized by irregular fracturing and thin gouge zones that overprint alteration and pyrite, fractures in numerous orientations including several very low angle ones.
			< @ 40.65 slip surface fault 71° >
54.65	57.62	JBa6	ANDESITE: similar to above but greenish, « cl 2.00» moderately fractured
			< @ 54.65 fault 41° >
57.62	69.49	FLBX	FAULT BRECCIA: top part cored quite well but gradually more gouge downhole until recovery drops to nil and this structure ultimately stopped the drill.
			« ms 2.00» « si 2.00» « ca 2.00» « pyrite 3.00%»
			Several generations of deformation / veining preserved in this section indicating that this is a reactivation zone. The earliest deformation comprises foliated silica-pyrite+/-chlorite rock with knotted, white quartz veins and pyrite layers defining a tectonic foliation < @ 60.66 foliation 24° >.
			Overprinting this foliation are common planar to jagged calcite veins from 0.5 to 6 mm wide. This are consistently at low core axis angles < @ 59.60 calcite vein 1.00° >; < @ 60.14 calcite vein 5° >
			Overprinting the calcite veins and foliation are light grey, clay-rich gouge and breccia zones compried of non-coherent rock. Locally contacts between this late fault rock and coherent rock are preserved and generally are at low core axis angles
			< @ 58.43 fault gouge 15° >
			< @ 61.38 fault gouge 8° >



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
50.29	53.04	2.75	358334	0.040	90.0	30.00
53.04	54.65	1.61	358335	0.060	130.0	30.00
54.65	57.62	2.97	358336	0.050	130.0	10.00
57.62	60.35	2.73	358338	0.050	200.0	20.00
60.35	63.40	3.05	358339	0.090	180.0	60.00
63.40	66.44	3.04	358340	0.060	160.0	40.00

Project: Hushamu05 **Hole Number:** EC-225

From	To	Rocktype & Description
		« 58.27- 58.48 fault gouge »
		« 60.75- 63.70 fault gouge »
		« 63.85- 64.20 fault gouge »
		nil recovery from 64.20 to 69.49
69.49	69.49	EOH



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

DRILL LOG

Project: Hushamu	**Collar Elevation (m):** 216.0
Hole EC-226	**Azimuth (º):** 80.0
Location: 5618983 m North, 569989 m East	**Dip (º):** -55.0
Logged by: D.Baker	**Length (m):** 67.97
Drilled by: Driftwood Drilling	**Horizontal Projection:**
Assayed by: ALS Chemex-Vancouver	**Vertical Projection:**
Core Size: BTW	
Date Started: 2005/11/16 **Date Completed:** 2005/11/18	
Dip Tests By: none	
Objective Test highly altered, molybdenite-bearing quarry at NW Expo given that EC-225 was lost in a fault.	

Summary Log:

0.0 to 3.1: CASING

3.1 to 26.7: SILICA-PYROPHYLLITE-KAOLINITE-DICKITE (JBa2): grey silica groundmass with earthy, white patches of clay, kaolinite, dickite, diaspore, pyrophyllite present, 3% PY, trace MO

26.7 to 51.6: SERICITE-CHLORITE-CLAY (JBa6): sMS, sCY, wPP, wSI, 6% PY, lower 15m is strongly faulted

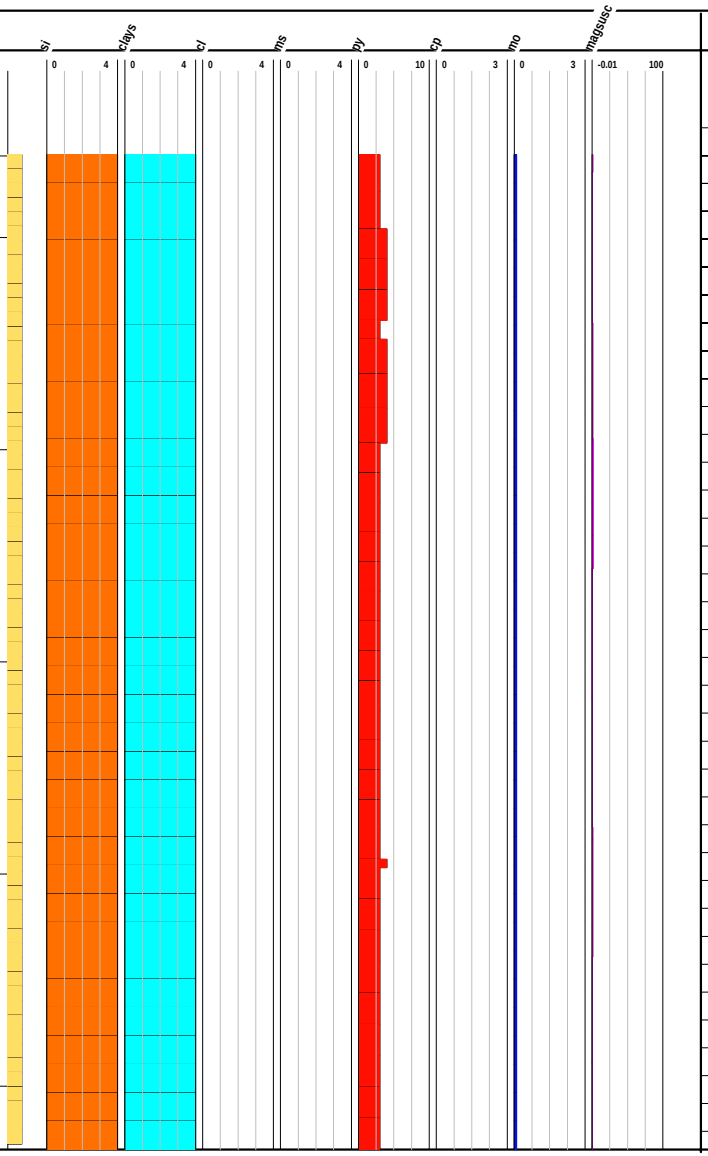
51.6 to 59.0: ANDESITE (JB1) Coherent grey-green, medium-grained. Fresh. mCL, wEP, 1% PY

59.0 to 68.0: FAULT BRECCIA, strongly altered

EOH = 67.97

Project: Hushamu05 **Hole Number:** EC-226

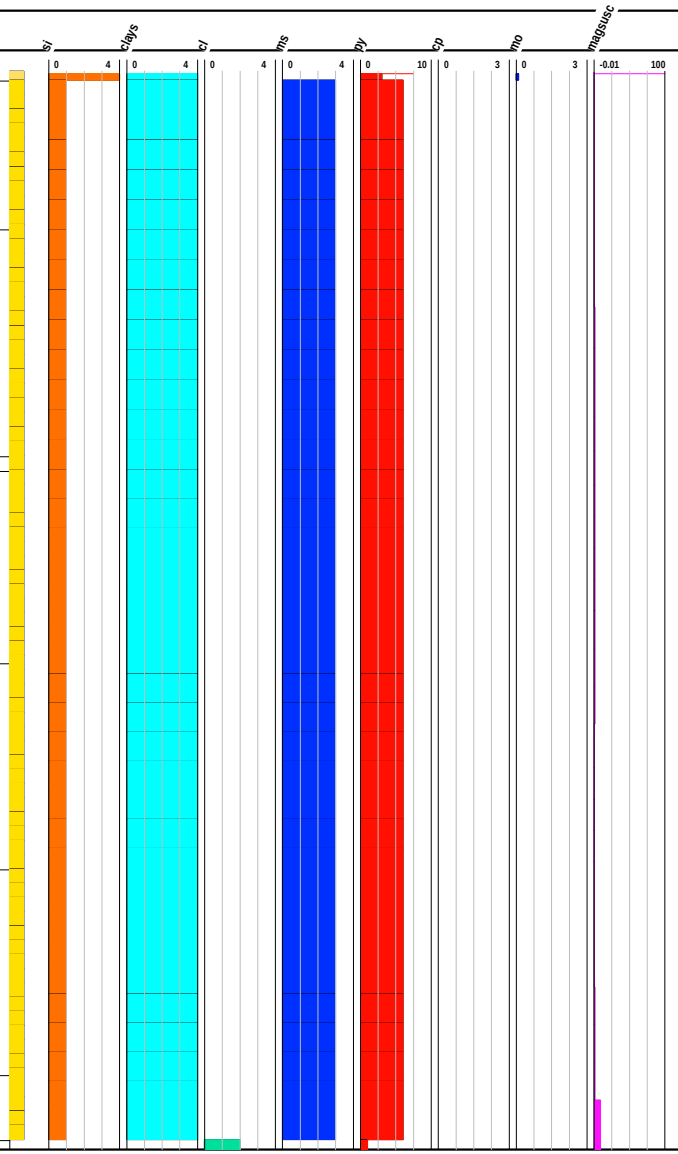
From	To	Rocktype & Description
		CASING
3.05	26.70	JBa2
		HYDROTHERMAL BRECCIA - ADVANCED ARGILLIC ZONE: equivalent to uppermost unit in EC-225, comprised of grey silica groundmass with earthy, dull white, sugary fragments or patches making up 10 to 80% of rock volume. Fragments are rounded to amoeboidal. Patches are 2 to 50 mm across and are comprised of zunyite-kaolinite-dickite+/-pyrophyllite. Common clay-filled fractures. « si 4.00» « cy 4.00» « pp 1.00» « dc 3.00» « ka 3.00»
		trace molydbdenite « mo 0.10%» as fine disseminated grains « pyrite 3.00%» as disseminated grains and fracture-filling. Locally cut by « gy 1.00» veinlets
		This unit is a metasomatic breccia, but the clay patches are cut by several breccias of another type comprised of sand to pebble-sizes angular silicious fragments (broken silica wallrock) that are locally aligned parallel to the breccia contacts. These are irregular to planar and sharp. These units are likely pebble dykes / magmatic-hydrothermal breccias. They locally contain more abundant pyrite than the surrounding rock and clearly overprint at least some of the silica-clay alteration.
		« 4.80- 6.95 pebble dyke rocktype »
		« 4.80- 6.95 pyrite 4.00%»
		« 7.40- 9.84 pebble dyke rocktype »« pyrite 4.00%»
		« 19.65- 19.85 pebble dyke rocktype 19.00°» « pyrite 4.00%»
		Like in EC-225, this unit is consistent with advanced argillic alteration. Highly fractured but good core recovery.
		Local strong oxidation along fractures coated with jarosite and geothite (weathering).
		PIMA samples: EC-226-9.5m pebble dyke results: kaolinite, pyrophyllite, ?dickite
		EC-226-16.6m silica-clay patches results: kaolinite, diaspore, dickite



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
3.05	4.80	1.75	358341	0.010	20.0	60.00
4.80	6.95	2.15	358342	0.020	110.0	70.00
6.95	9.84	2.89	358343	0.020	180.0	120.00
9.84	12.80	2.96	358345	0.010	100.0	180.00
12.80	15.85	3.05	358346	0.020	240.0	190.00
15.85	18.90	3.05	358347	0.030	340.0	70.00
18.90	21.95	3.05	358348	0.030	260.0	60.00
21.95	24.30	2.35	358349	0.040	150.0	60.00
24.30	26.70	2.40	358350	0.050	180.0	50.00

Project: Hushamu05 **Hole Number:** EC-226

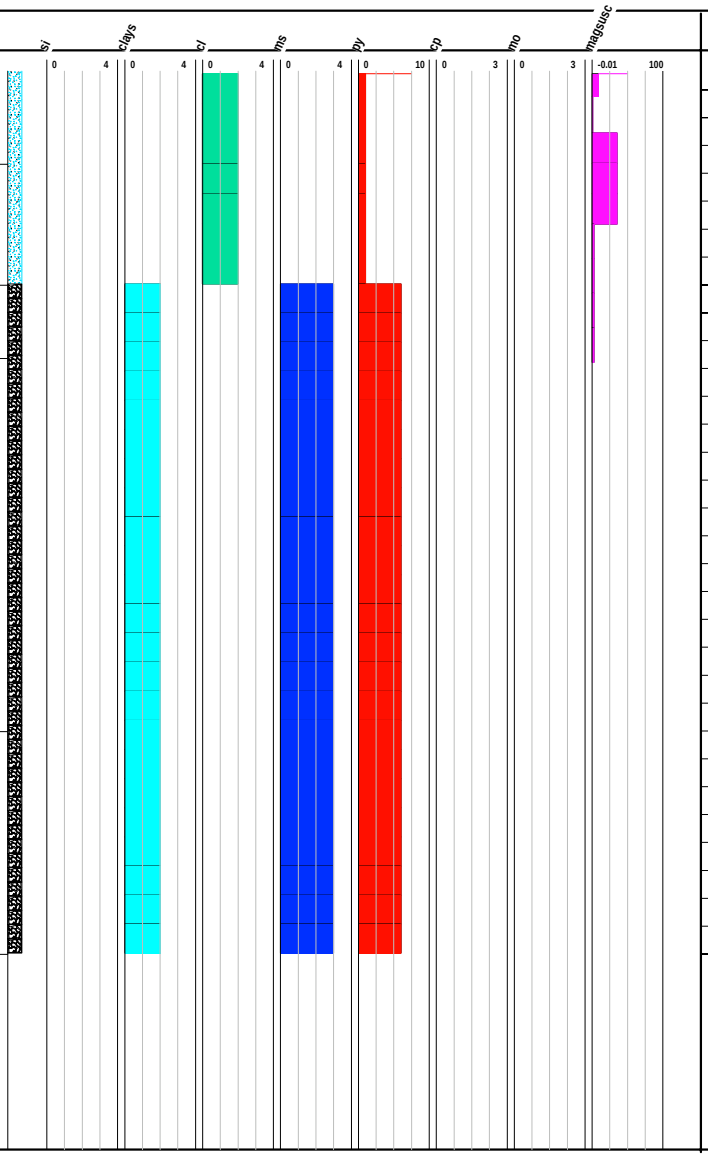
From	To	Rocktype	& Description
26.70	35.30	JBa6	ANDESITE - PHYLLIC ZONE: light grey, strongly altered rock, texture consistent with feldspar-phyric andesite. Distinct alteration from above zone but contact is gradational over ~4 m characterized by decreasing clay patches and silicification downhole. In this interval alteration is dominated by sericite-dickite-pyrite « ms 3.00» « dc 3.00» « si 1.00» « pyrite 6.00%» with minor « pp 1.00» as ragged, localised pinkish aggregates. Pyrite common as blebs and disseminated grains. Local strong oxidation along fractures coated with jarosite and geothite (weathering). Dickite (?) a distinct pale blue colour. PIMA sample: EC-226-32.7 dickite-pyrophyllite-sericite-pyrite results: pyrophyllite, kaolinite/dickite
35.30	51.55	JBa6	ANDESITE - FAULTED: equivalent to above phyllic-altered interval except for common fault breccia and fault gouge and strong fracturing. Generally highly broken rather poorly recovered core. « ms 3.00» « dc 3.00» « si 1.00» « pyrite 6.00%» « pp 1.00» « 35.40- 36.20 fault breccia », minor gouge « 39.10- 39.25 fault breccia 85°» single preserved slip surface at high angles to core axis, poor recovery « 41.46- 42.87 fault breccia 32°» < @ 42.70 fault 37° > « 48.50- 51.55 fault breccia », local gouge zones « 49.90- 50.45 fault gouge »< @ 50.45 fault 85° >< @ 50.38 fault 40° > PIMA sample: EC-226-38.4 results: dickite, ?pyrophyllite, ?kaolinite
51.55	59.00	JB1	



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
26.70	28.96	2.26	358351	0.070	340.0	50.00
28.96	31.70	2.74	358352	0.090	420.0	30.00
31.70	32.61	0.91	358353	0.030	490.0	10.00
32.61	35.30	2.69	358354	0.030	420.0	20.00
35.30	38.71	3.41	358355	0.070	740.0	20.00
38.71	41.46	2.75	358356	0.020	1100.0	20.00
41.46	44.81	3.35	358357	0.030	770.0	50.00
44.81	47.85	3.04	358358	0.030	800.0	20.00
47.85	50.60	2.75	358359	0.020	210.0	20.00
50.60	51.55	0.95	358360	0.010	190.0	10.00
51.55	53.95	2.40	358361	-0.010	60.0	-10.00

Project: Hushamu05 **Hole Number:** EC-226

From	To	Rocktype	& Description
			ANDESITE: dark green, « cl 2.00» « epidote 1.00» weakly altered. « pyrite 1.00%» magnetic apparently due to primary magnetite « magnetite 2.00». Massive to locally fledspar-phyric.
			Propyllitic alteration zone.
			cut by common zeolite-calcite-gypsum veins.
59.00	67.97	FLBX	FAULT BRECCIA AND GOUGE: light grey to green, strongly faulted unit equivalent to the phyllic-altered unit above 51 m. Some coherently cored rock in this interval but mostly poorly recovered broken core and gouge. Local large aggregates of pyrite up to 1 cm comprising coarse-grained pyrite. « ms 3.00» « pyrite 6.00%» « cy 2.00»
			« 62.45- 62.55 grey fault gouge 29.00°»
			« 62.85- 62.90 fault gouge 56.00°»
			« 65.50- 66.14 fault gouge 23.00°» upper contact @23 degrees, slip surface in gouge < @ 65.60 fault 41° >
			other slip planes:
			< @ 61.00 35° >
			< @ 61.30 fault 51° >
			nil recovery (only caved material) from 66.14 to 67.97
67.97	67.97	EOH	



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
53.95	57.00	3.05	358362	-0.010	50.0	-10.00
57.00	59.00	2.00	358363	-0.010	60.0	-10.00
59.00	63.09	4.09	358364	0.030	140.0	40.00
63.09	66.14	3.05	358366	0.060	310.0	30.00

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

DRILL LOG

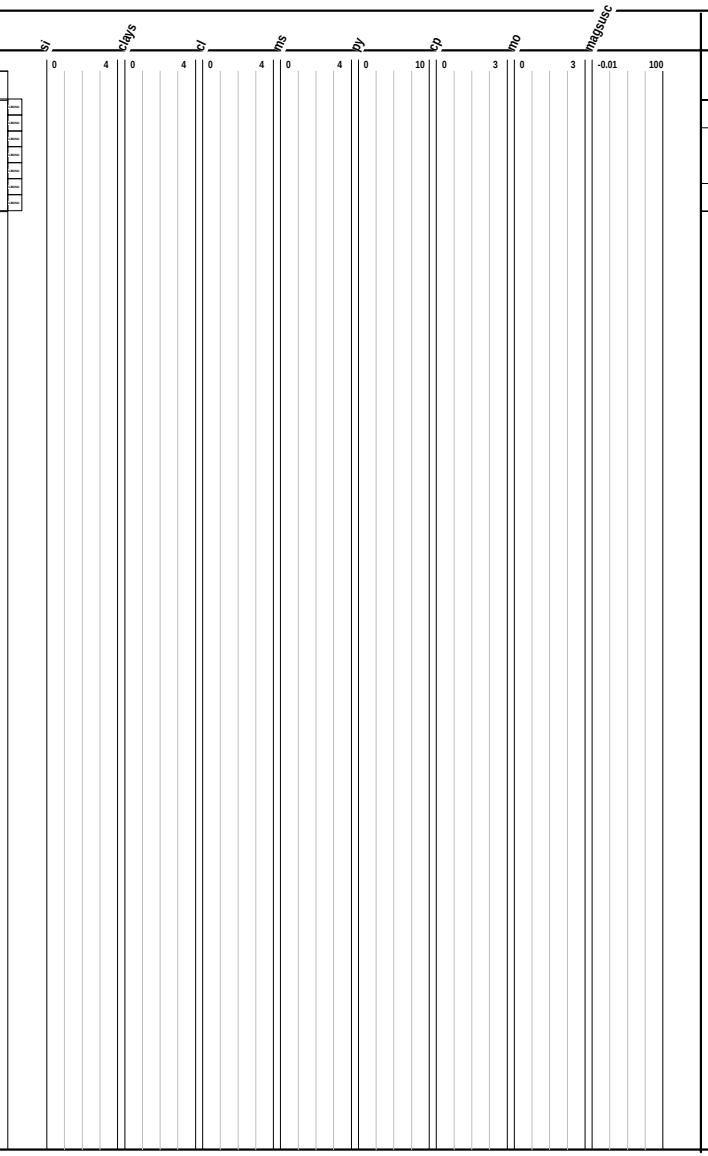
Project: Hushamu	**Collar Elevation (m):** 191.0
Hole EC-227	**Azimuth (º):** 360
Location: 5619090 m North, 571407 m East	**Dip (º):** -90.0
Logged by: D.Baker	**Length (m):** 38.10
Drilled by: Driftwood Drilling	**Horizontal Projection:**
Assayed by: no samples	**Vertical Projection:**
Core Size: BTW	
Date Started: 2005/11/18 **Date Completed:** 2005/11/23	
Dip Tests By: none	
Objective Test magnetic anomaly along strike west of Red Dog.	

Summary Log:

0.0 to 38.1: CASING, overburden, gravel, cobble till

Project: Hushamu05 **Hole Number:** EC-227

From	To	Rocktype	& Description
0.00	10.67	CASN	CASING: no recovery
0.00	0.00	EOH	



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

DRILL LOG

Project: Hushamu	**Collar Elevation (m):** 396.0
Hole EC-228	**Azimuth (º):** 205
Location: 5619327 m North, 569465 m East	**Dip (º):** -56.0
Logged by: D.Baker	**Length (m):** 235.61
Drilled by: Driftwood Drilling	**Horizontal Projection:**
Assayed by: ALS Chemex-Vancouver	**Vertical Projection:**
Core Size: BTW	
Date Started: 2005/11/23 **Date Completed:** 2005/11/30	
Dip Tests By: none	
Objective Up-dip test above EC-218 intersection.	

Summary Log:

0.0 to 9.1: CASING

9.1 to 25.9: ANDESITE LAPILLI TUFF (JB2): fragmental rock with highly variable texture, mCL, wHE, fresh, faulted lower contact

25.9 to 136.9: SILICA-PYROPHYLLITE-KAOLINITE-DICKITE ZONE (JBa2): intensely silicified with variably abundant white patches of clay. Kaolinite, dickite, topaz, pyrophyllite present, trace PY

136.9 to 189.5: SILICA-PYROPHYLLITE-CLAY-PYRITE (JBa3): intensely altered, highly variable silica-caly alteration with 4% PY (locally up to 20% PY), tr MO, tr CP.

189.5 to 192.4: MAGNETITE-SILICA-CHLORITE ZONE (JBa5), sSI, wMT, mCL, 0.5% Py

192.4 to 197.8: BASALT DYKE (JB5): dark green, fresh, mCL, wEP, amygdaloidal, fault bound

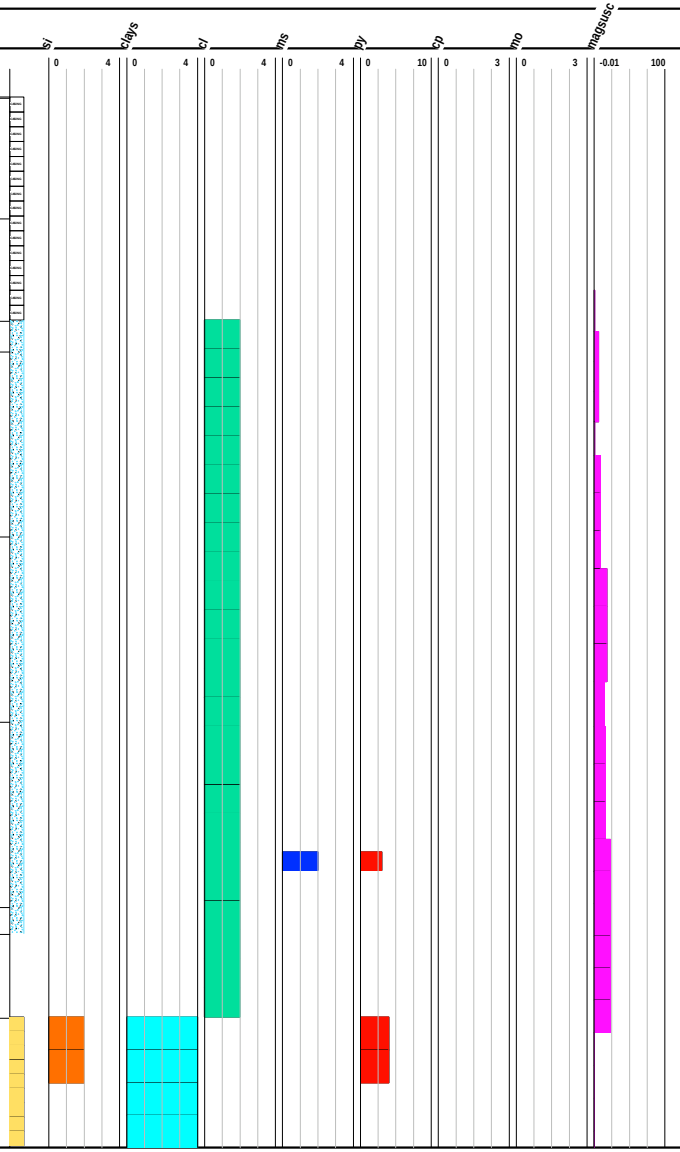
197.8 to 200.5: FAULT BRECCIA

200.5 to 235.61: MAGNETITE-SILICA-CHLORITE ZONE (JBa5): dark grey-black, mottled, sMT, sCL, 0.4% CP, 0.5% PY trace BN, hole ended in a fault

EOH = 235.61

Project: Hushamu05 **Hole Number:** EC-228

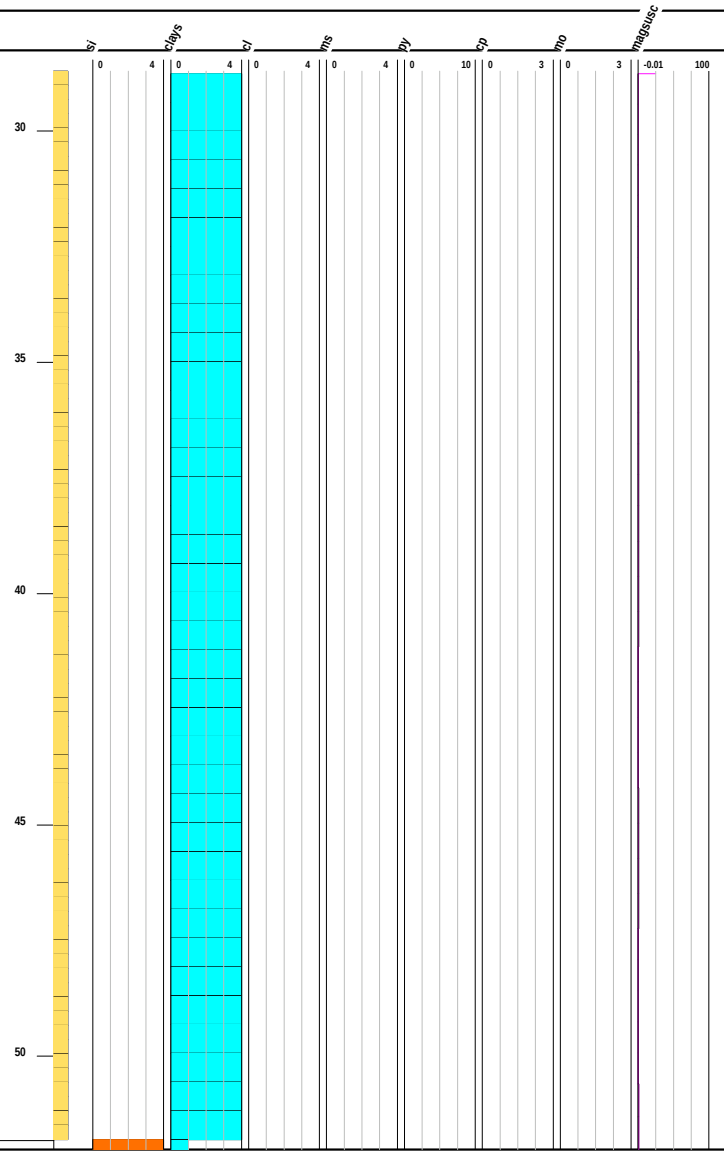
From	To	Rocktype	& Description
0.00	9.14	CASN	CASING: about 2 m core recovered, rubbly, equivalent to next unit
9.14	25.70	JB2	ANDESITE LAPILLI TUFF: fragmental volcanic rock, dark green to deep red locally. Moderately magnetic. Characterized by variable fragment size, composition and angularity but typically lapilli to rarely block-sized (i.e. >64 mm). Locally crystal-rich or lithic-rich. Contact between 20cm-thick feldspar crystal-rich unit and lapilli unit at < @ 14.50 contact 62° > is likely a good indication of bedding orientation. Weakly altered - fresh Bonanza volcanic rocks - « 9.14- 25.88 cl 2.00» « he 1.00» but locally pervasive hemaetite over about 5 cm forming intensely maroon colouration. « 9.14- 25.88 ca 1.00» « 23.50- 24.00 ms 2» « pyrite 3.00%» small altered zone, upper contact < @ 23.50 contact 41° > appears to be a bedding contact defined by lapilli tuff unit above and feldspar crystal (altered) unit below Moderately fractured and cut by common (~2/m) laumontite-calcite veins up to 1 cm wide that are typcially irregular. « 20.90- 21.00 fault gouge »
25.70	25.88	FLTG	
25.88	51.80	JBa2	LAPILLI TUFF / HYDROTHERMAL BRECCIA: light grey-brown, moderately oxidised, competent rock. Non-magnetic. Variation on the breccia at the top of EC-223 in that the pastey white



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
21.50	23.50	2.00	358367	0.020	110.0	-10.00
23.50	24.00	0.50	358368	0.040	70.0	10.00
24.00	25.88	1.88	358370	0.020	90.0	-10.00
25.88	27.30	1.42	358371	0.180	50.0	60.00
27.30	30.00	2.70	358372	0.130	10.0	120.00
30.00	33.00	3.00	358373	0.090	10.0	280.00
33.00	36.00	3.00	358374	0.050	10.0	70.00
36.00	39.00	3.00	358375	0.040	-10.0	10.00

Project: Hushamu05 **Hole Number:** EC-228

From	To	Rocktype & Description
		clay-rich patches are not present here. This breccia is typified by pebble-sized silicious fragments with a sandy-looking groundmass. Fragments are more abundant than groundmass and generally touch adjacent fragments. Groundmass is sugary and comprised of sparklely grains - zunyite? Locally this sugarly material fills fractures cutting across silicious fragments and locally forms large irregular patches up to 5 cm. Groundmass is generally brownish and might be a zunyite-pyrophyllite mixture.
		Fragments are angular to locally rounded and are 2-40 mm / avg 5 mm.
		Pyrite-clay zone: « 25.88- 27.30 dc 3» « pyrite 4.00%» « pp 3.00» « ka 2.00» « si 2.00» narrow zone, appearance similar to rest of interval but fragmental texture not as well-developed.
		Generally within the groundmass, but also locally within fragments, are dull white patches of very soft clay (kaolinite?) that are irregular and comprise 5-15% of the interval. These are generally 2-4 mm across.
		« si 4.00» « ka 3.00» « zn 3.00» « dc 2.00» « pp 1.00»
		Local dickite (translucent) and pyrophyllite (soft brownish).
		PIMA samples:
		EC-228-26.8: pyrophyllite? dickite? abundant fracture-filled pyrite and bluish clay
		results: dickite, kaolinite or ?pyrophyllite
		EC-228-34.7: kaolinite? (soft white patches)
		results: dickite, silica
		EC-228-40.0
		results: dickite, silica
		EC-228-46.0: zunyite? (sugary, brownish material around silic frags)
		results: dickite, silica, ?diaspore
		EC-228-49.7: zunyite-kaolinite?
		results: dickite, kaolinite, silica
51.80	112.00	JBa1



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
39.00	42.00	3.00	358376	0.060	10.0	30.00
42.00	45.00	3.00	358377	0.070	10.0	60.00
45.00	48.00	3.00	358378	0.060	10.0	70.00
48.00	50.60	2.60	358379	0.080	10.0	130.00
50.60	51.80	1.20	358380	0.150	20.0	270.00
51.80	54.00	2.20	358381	0.060	20.0	170.00

Project: Hushamu05 **Hole Number:** EC-228

From	To	Rocktype & Description

LAPILLI TUFF - INTENSELY ALTERED: Light grey, hard competent rock, similar to above interval but lacks white clay patches. This interval has a similar fragmental texture to that described in the above interval but here several features indicate this to be a primary tuffaceous texture including:
- grading
- bedding defined by grain size variation
- heterolithic fragments including a light brown flow banded rhyolite frag at 56.1m and dark grey fragments locally

35°

The sandy appearing, probably zunyite-rich groundmass is pervasive throughout this interval. Small (<1cm) irregular vugs are common (~4% by volume) and suggest the action of an acid leaching fluid.

25°

Rock is very hard owing to intense silicification. Locally silicification is nearly complete with the rock taking on a dull white colour. This is likely an advanced argillically altered lithocap of Bonanza volcanic rocks.

« si 4.00» « zn 2.00» « pp 1.00»

Not a single sulphide grain was observed in this interval. Upper and lower contacts of this interval are characterised by rubbly zones of poor recovery - likely faults.

28°

Oxidised (hematite-limonite-jarosite) fracture surfaces occur throughout this inteval.

49°

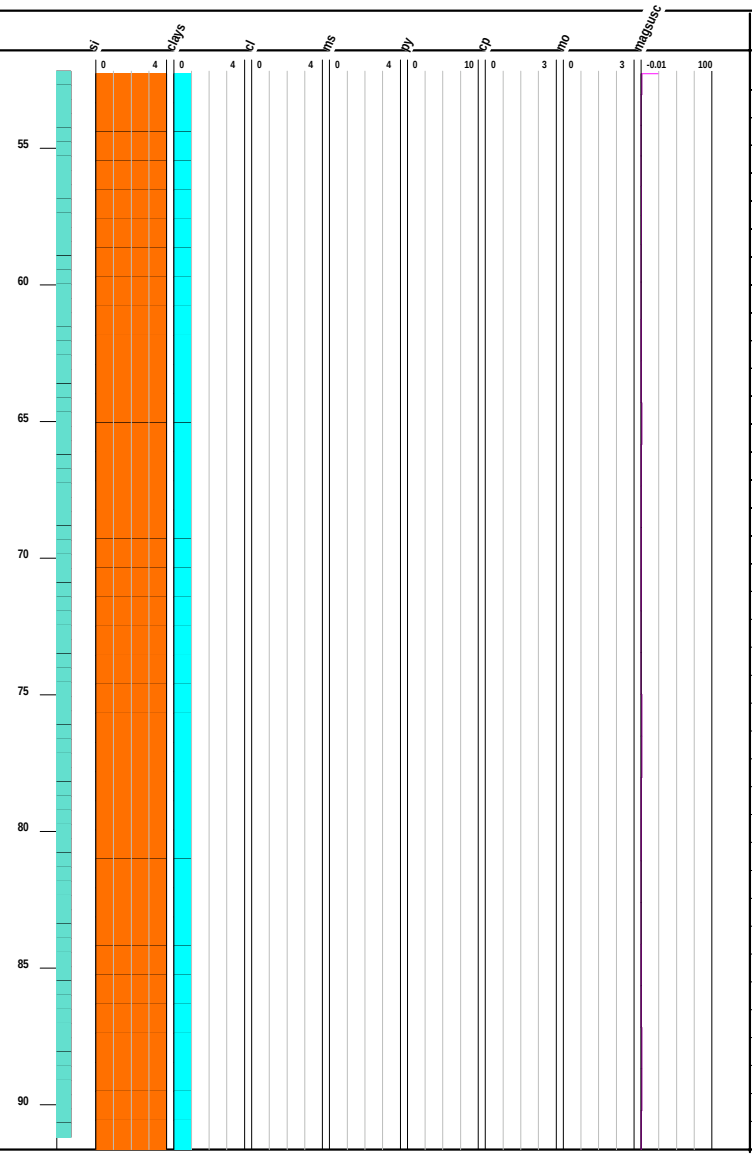
Lapilli are well-devel between 63.0 and 90.0m. Elsewhere, texture is more massive with less conspicuous fragments.

< @ 61.25 bedding 35° >
< @ 65.50 bedding 25° >
< @ 73.80 bedding 28° >
< @ 77.50 bedding 49° >

PIMA sample results:

EC-228-56.0 dickite

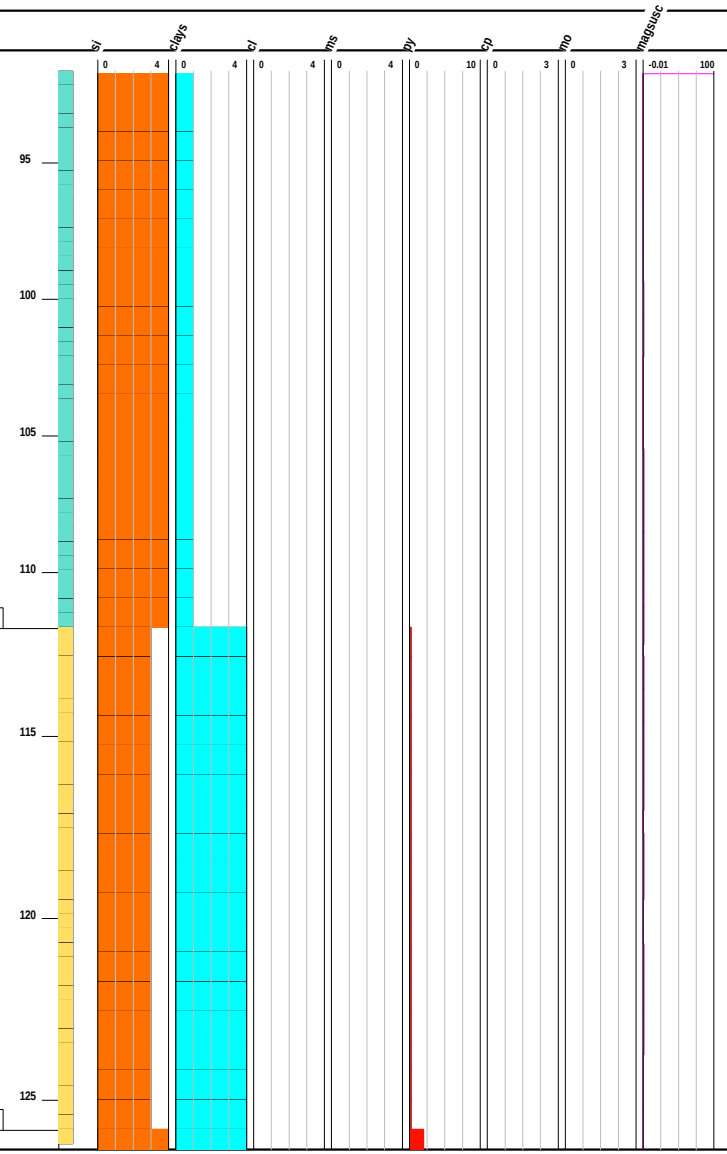
EC-228-64.3 ?silica, ??dickite



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
54.00	57.00	3.00	358382	0.040	10.0	20.00
57.00	60.00	3.00	358383	0.070	10.0	390.00
60.00	63.00	3.00	358385	0.050	20.0	10.00
63.00	66.00	3.00	358386	0.050	10.0	10.00
66.00	69.00	3.00	358387	0.050	10.0	10.00
69.00	72.00	3.00	358388	0.030	10.0	10.00
72.00	75.00	3.00	358389	0.050	10.0	20.00
75.00	78.00	3.00	358390	0.030	10.0	50.00
78.00	81.00	3.00	358392	0.030	10.0	10.00
81.00	84.00	3.00	358393			
84.00	87.00	3.00	358395	0.050	10.0	60.00
87.00	90.00	3.00	358396	0.050	10.0	30.00
90.00	93.00	3.00	358397	0.050	40.0	30.00
93.00	96.00	3.00	358398	0.050	20.0	40.00
96.00	99.00	3.00	358399	0.070	10.0	20.00
99.00	102.00	3.00	358400	0.060	10.0	10.00
102.00	105.00	3.00	358401	0.060	20.0	10.00
105.00	108.51	3.51	358402	0.050	50.0	10.00
108.51	112.00	3.49	358403	0.060	20.0	10.00

Project: Hushamu05 **Hole Number:** EC-228

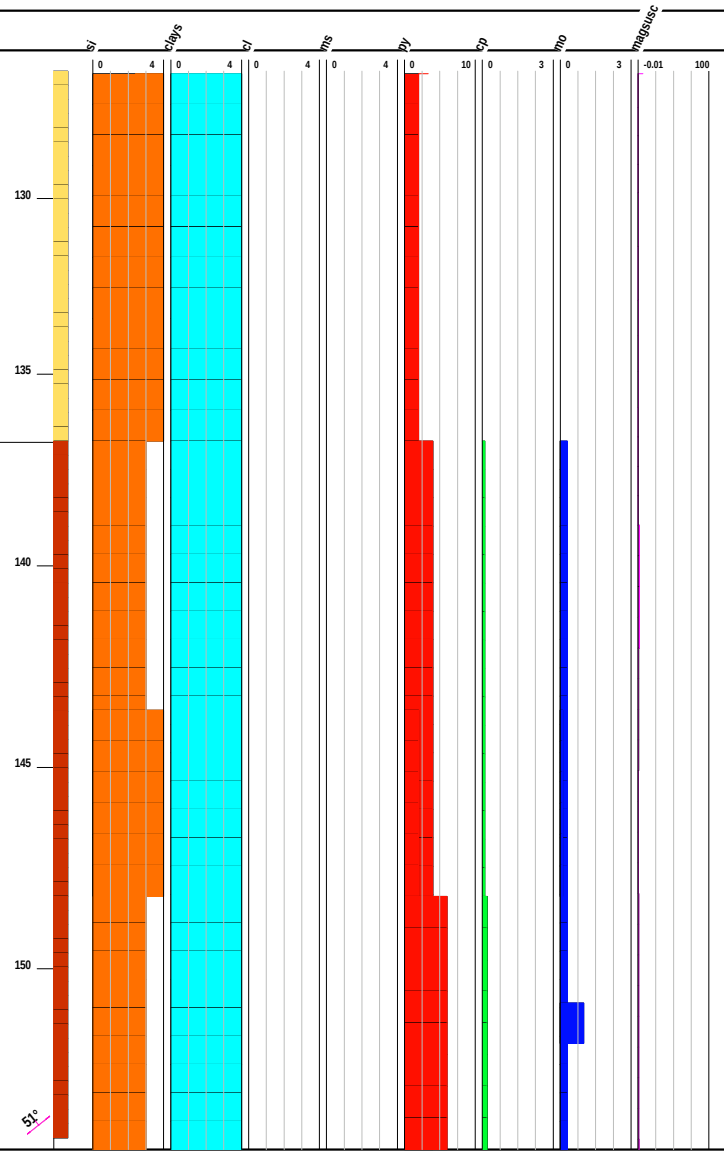
From	To	Rocktype	& Description
			EC-228-87.6 ?silica, ??dickite and/or kaolinite
			EC-228-96.3 silica, dickite, pyrophyllite and/or kaolinite
			EC-228-106.2 silica, dickite
112.00	125.80	JBa2	LAPILLI TUFF / HYDROTHERMAL BRECCIA: light grey-brown, moderately oxidised, competent rock. Fairly poor recovery across this unit. Non-magnetic. Equivalent to 26 to 52 m. Contact with overlying unit defined by the presence of patches of kaolinite as white patches and fracture coatings. Locally, pebble-like texture is evident and suggests that this is the same rock type, just differently altered, than the above silicic unit. Locally kaolinite is very intense.
			« si 3.00» « ka 3.00» « dc 2.00» « pp 1.00» « pyrite 0.20%»
			PIMA samples:
			EC-228-115.6
			results: dickite, topaz, silica
			EC-228-125.2
			results: dickite, topaz, silica
125.80	136.90	JBa2	



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
112.00	114.60	2.60	358406	0.050	20.0	-10.00
114.60	117.04	2.44	358407	0.040	20.0	10.00
117.04	120.70	3.66	358408	0.050	20.0	20.00
120.70	122.53	1.83	358409	0.040	40.0	70.00
122.53	125.80	3.27	358410	0.080	60.0	100.00
125.80	127.41	1.61	358411	0.370	40.0	120.00

Project: Hushamu05 **Hole Number:** EC-228

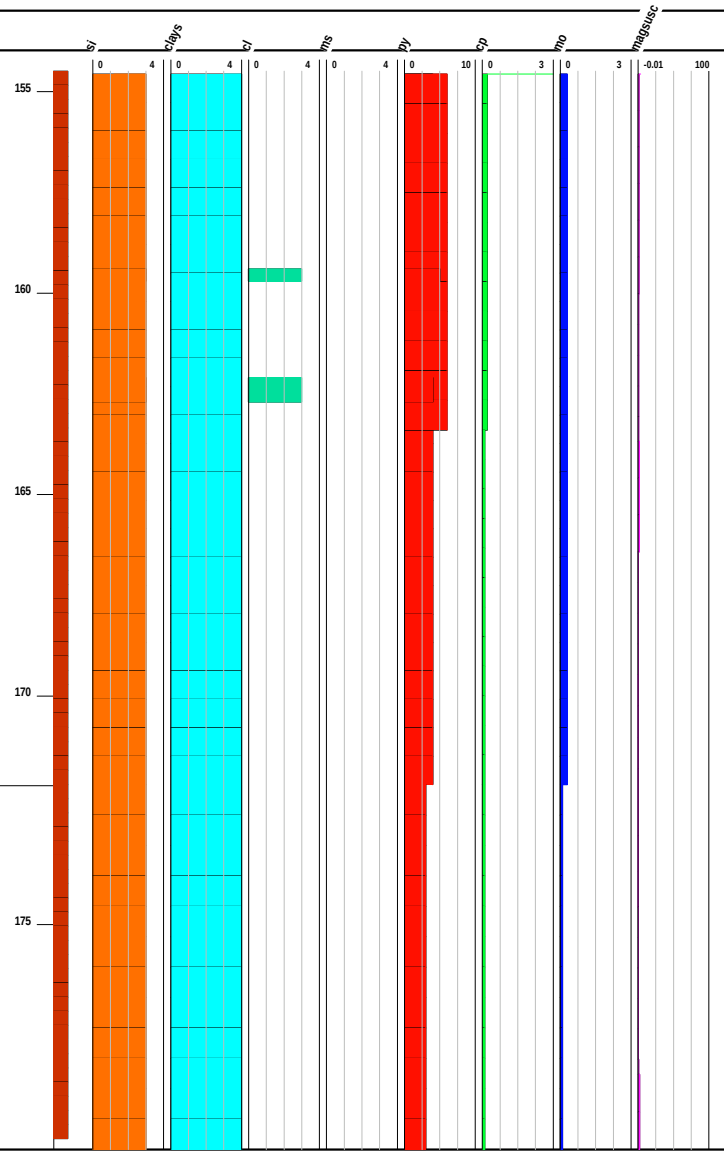
From	To	Rocktype & Description
		LAPILLI TUFF / HYDROTHERMAL BRECCIA: light grey, intensely altered, transition zone. Highly variable alteration style alternating from silica-kaolinite (like above interval) to dickite-silica-pyrophyllite over ~10cm intervals. Lower contact is pegged by the first observation of molybdenite which more or less coincides with dominance by dickite-silica-pyrophyllite style alteration (described more completely in next interval).
		« si 4.00» « ka 2.00» « dc 3.00» « pp 2.00» « pyrite 2.00%» occurring as fracture coatings associated with dickite-silica-pyrophyllite altered zones
		PIMA:
		EC-228-133.0
		results: dickite, topaz, kaolinite, silica
136.90	172.20	JBa3
		LAPILLI TUFF / HYDROTHERMAL BRECCIA: dark grey to grey brown, blotchy. Intensely altered zone with locally variable alteration style. Typically comprised of strongly silicified irregular-shaped patches intimately intergrown with patches of brownish clay - pyrophyllite? but locally almost looks like fine-grained biotite. Abundant pyrite as disseminated grains and fracture fills. Very fine-grained veinlets locally and pyrite in places comprises up to 25% of the rock.
		« si 3.00» « dc 3.00» « pp 3.00» « pyrite 4.00%» « mo 0.30%» «cp 0.10%» « cv 0.10%» occurs as fine-grained crimson to violet to blue grains, always associated with grains of chalcopyrite and this may just be tarnished chalcopyrite since covellite should be blue. Somewhat strange though since fresh chalcopyrite is present adjacent to tarnished grains.
		« 143.58- 148.20 si 4.00» « pyrite 2.00%» « zn 2.00» « mo 0.10%» Strongly silicified zone similar to that near the top of the hole
		« 148.20- 163.40 pyrite 6%» « cp 0.20%» « cv 0.30%» abundant pyrite as very fine-grained disseminated grains, planar zones, and concentric layers around fragments.
		Locally cut by a few zones comprised of pale greenish chlorite and magnetite at
		« 159.40- 159.70 cl 3» « magnetite 3.00» « pyrite 5.00%» «si 3 »
		« 162.10- 162.70 cl 3.00%» « magnetite 3.00» « pyrite 4.00%» « si 3.00»



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
127.41	129.84	2.43	358412	0.120	20.0	90.00
129.84	132.89	3.05	358413	0.170	30.0	140.00
132.89	135.94	3.05	358414	0.180	10.0	170.00
135.94	136.90	0.96	358415	0.260	70.0	170.00
136.90	138.90	2.00	358416	0.620	250.0	520.00
138.90	141.00	2.10	358417	0.600	980.0	570.00
141.00	143.58	2.58	358418	1.240	580.0	500.00
143.58	145.90	2.32	358419	0.160	40.0	150.00
145.90	148.20	2.30	358420	0.780	60.0	360.00
148.20	150.85	2.65	358421	0.690	850.0	450.00
150.85	151.85	1.00	358422	0.620	650.0	4760.00
151.85	154.23	2.38	358423	0.690	1040.0	330.00
154.23	155.50	1.27	358425	0.860	2790.0	410.00
155.50	157.00	1.50	358426	1.550	3380.0	320.00
157.00	159.00	2.00	358427	0.540	1060.0	590.00
159.00	161.00	2.00	358428	0.710	2160.0	450.00
161.00	163.40	2.40	358429	0.620	2190.0	490.00
163.40	166.42	3.02	358431			
166.42	168.30	1.88	358433	1.550	800.0	540.00
168.30	170.20	1.90	358434	1.510	660.0	1060.00
170.20	172.10	1.90	358435	0.930	900.0	220.00

Project: Hushamu05 **Hole Number:** EC-228

From	To	Rocktype & Description



« 150.85- 151.85 mo 1.00%», strongest moly as breccia infilling grains (likely precipitated between primary lapilli)

« 164.30- 168.50 ka 2» as localized mm-scale white patches < @ 154.10 mo vein 51° >, 1 mm wide

PIMA samples:

EC-228-137.0 molybdenite associated with brownish pyrophyllite(?)
results: dickite, kaolinite,?topaz

EC-228-147.7 silica-kaolinite-zunyite(?)
results: dickite, silica,?diaspore

EC-228-155.0 dickite-kaolinite
results: dickite, kaolinite, ?chlorite

EC-228-162.0 silica-chlorite-magnetite overprinted by sericite-pyrite
results: dickite, chlorite

EC-228-169.3 pyrophyllite-dickite with molybdenite
results: kaolinite, dickite

172.20 189.50 JBa3

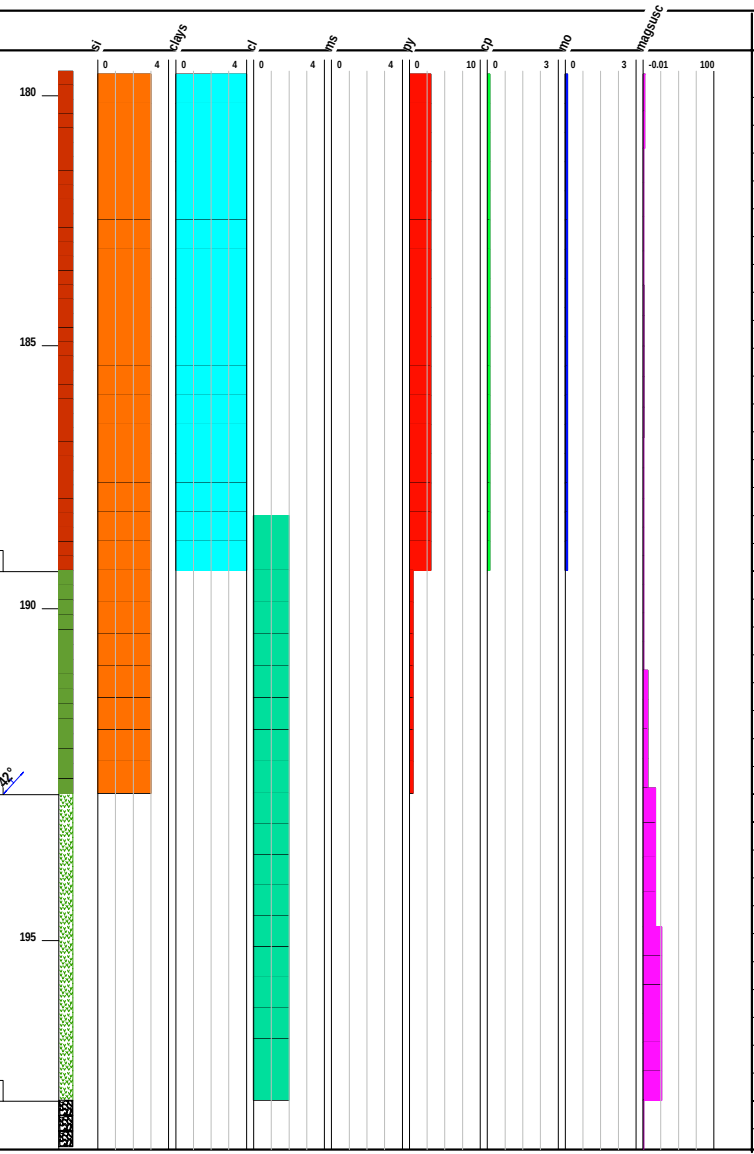
LAPILLI TUFF / HYDROTHERMAL BRECCIA: grey to grey-brown, blotchy. Fairly competent rock, minor oxidation along fractures. Highly variable interval that is prevasively altered and comprises zones dominated by silica, silica-pyrophyllite, or silica kaolinite. Also minor translucent pale blue dickite locally. Fracture-controlled pyrite is widespread. Non-magnetic. Locally a relict lapilli texture is present suggesting that this is indeed altered Bonanza rock.
« si 3.00» « dc 2.00» « pp 2.00» « pyrite 3.00%» « mo 0.10%» « cp 0.10%» « cv 0.10%» (or tarnished chalcopyrite).

« 172.20- 189.50 ka 2.00» as white patches or as fracture coatings forming at least 2 sets. < @ 185.20 kaolinite fracture 66° > < @ 185.80 kaolinite fracture 60 > < @ 187.30 kaolinite fracture 28 > < @ 187.32 kaolinite

From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
172.10	174.00	1.90	358436	1.490	3250.0	120.00
174.00	176.00	2.00	358437	0.650	1480.0	50.00
176.00	178.00	2.00	358438	1.140	5510.0	50.00
178.00	180.00	2.00	358440	3.300	4040.0	40.00
180.00	182.00	2.00	358441	1.670	2640.0	80.00
182.00	184.00	2.00	358442	2.690	1400.0	70.00
184.00	186.00	2.00	358443	1.250	1740.0	60.00
186.00	188.00	2.00	358444	0.970	770.0	50.00
188.00	189.50	1.50	358446	1.220	2330.0	20.00

Project: Hushamu05 **Hole Number:** EC-228

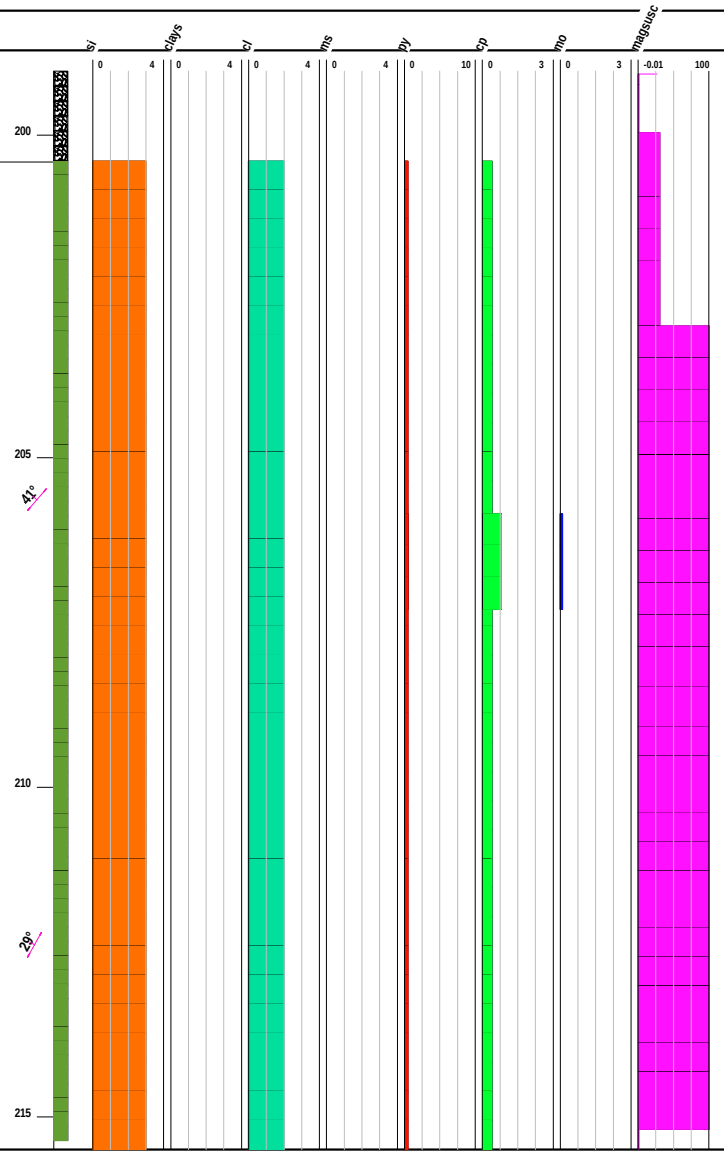
From	To	Rocktype	& Description
			fracture 45° >
			« 188.40- 189.50 cl 2»
			PIMA samples:
			EC-228-172.3 silica-kaolinite-pyrophyllite
			results: kaolinite, dickite, diaspore
			EC-228-180.5 dickite-pyrite-silica
			results: kaolinite, dickite, ?diaspore
			EC-228-185.8 dickite-pyrite-silica
			results: kaolinite, prob. dickite
			EC-228-189.1 pale green chlorite-pyrophyllite
			results: dickite, ?kaolinite
189.50	192.40	JBa5	LAPILLI TUFF: grey, mostly broken core. Distinguished from above unit by occurrence of magnetite in veins and blebs associated with pale green chlorite. « si 3.00» « magnetite 1.00» « cl 2.00» « pyrite 0.50%» « he 1.00» after magnetite
			Lower contact defined by a fault < @ 192.40 fault 42° >
192.40	197.82	JB5	AMGYDALOIDAL BASALT: medium green, fresh compared with previous intervals. Locally abundant calcite and zeolite-filled amygdules and locally feldspar -phyric. Either a faulted in slice of weakly altered Bonanza volcanic rocks or a dyke. « cl 2.00» « epidote 1.00» « ca 3.00» as veinlets, in amygdules and pervasive in groundmass. Moderately magnetic. Cut by common calcite veins, random.
			PIMA sample:
			EC-228-195.9 chlorite-calcite
			result: smectite, calcite, kaolinite
197.82	200.50	FLBX	FAULT BRECCIA: pale green to black faulr breccia and minor fault gouge.



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
189.50	192.40	2.90	358447	0.560	2340.0	10.00
192.40	195.10	2.70	358448	0.050	120.0	-10.00
195.10	197.82	2.72	358449	0.030	100.0	-10.00
197.82	200.50	2.68	358450	0.140	540.0	-10.00

Project: Hushamu05 **Hole Number:** EC-228

From	To	Rocktype & Description
		Recovery is decent given the poor rock quality. contains a few larger core pieces that indicate the breccia to be a mix of the previous and following intervals.
200.50	235.61	JBa5
		SILICA-MAGNETITE-CHLORITE ALTERED TUFF: dark grey-black-green strongly to moderately altered, mostly competent rock. Locally well-dveloped mottled texture. Contains locally abundant (more so where magnetite is stronger) disseminated and very thin veinlet-controlled chalcopyrite, pyrite and bornite.
		« si 3.00» « cl 2.00» « magnetite 3.00» « cp 0.40%» « bn 0.01%» « pyrite 0.50%»
		« 200.50- 235.61 he 1.00»
		Chlorite is a distinct pale green colour (low iron?). Together, chlorite-magnetite and silica form a patchy, mottled texture and locally later silica veins cut this pattern.
		A relict bedding texture is locally preserved but alteration has larger obliterated it.
		« 200.80- 203.00 fault gouge », difficult to determine precise width as recovery is very low. Comprised of pale green to reddish gouge and breccia
		« 205.44- 205.82 fault breccia », green-grey
		« 212.83- 212.88 fault breccia 28°»
		« 216.67- 216.71 fault gouge »
		« 222.81- 222.96 fault gouge »
		« 227.85- 228.05 fault breccia », irregular upper and lower contacts, fault along margin of dyke
		« 230.45- 230.48 fault gouge »
		< @ 231.65 fault gouge >
		« 233.10- 233.15 fault gouge »
		« 234.45- 234.55 fault gouge »
		« 235.55- 235.61 fault breccia »
		< @ 205.80 chalcopyrite veinlet 41° >, very thin, hairline
		< @ 212.58 chalcopyrite bornite veinlet 29° >, hairline, seems to follow a bedding plane
		« 205.85- 207.30 bn » « mo 0.10%» « pyrite 0.50%» « cp 0.80%» well-mineralised



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
200.50	203.00	2.50	358451	1.130	2450.0	10.00
203.00	205.44	2.44	358452	0.800	3190.0	10.00
205.44	205.85	0.41	358453	0.810	2050.0	10.00
205.85	207.30	1.45	358454	1.760	2770.0	10.00
207.30	209.09	1.79	358455	1.000	2430.0	10.00
209.09	211.00	1.91	358456	1.750	3520.0	-10.00
211.00	213.00	2.00	358457	1.930	2800.0	-10.00
213.00	215.00	2.00	358458	1.410	2600.0	-10.00
215.00	217.00	2.00	358459	2.030	3510.0	-10.00
217.00	219.00	2.00	358460	1.770	3840.0	-10.00
219.00	221.90	2.90	358461	1.490	2540.0	10.00
221.90	224.45	2.55	358462	0.770	910.0	-10.00
224.45	225.60	1.15	358463	0.460	850.0	-10.00
225.60	227.85	2.25	358464	0.250	360.0	-10.00
227.85	229.35	1.50	358465	0.010	20.0	-10.00
229.35	230.50	1.15	358466	0.050	220.0	-10.00
230.50	232.50	2.00	358467	0.130	290.0	-10.00
232.50	234.09	1.59	358468	0.460	420.0	-10.00
234.09	235.61	1.52	358469	0.100	300.0	-10.00

Project: Hushamu05 **Hole Number:** EC-228

From	To	Rocktype & Description

zone with common tarnished bornite associated locally with chalcopyrite and rare molybdenite occurring with chalcopyrite and bornite at 206.00

« 221.90- 222.81 crystal tuff rocktype », wavy planar upper contact with lapilli tuff (fragments up to 3 cm) but this unit by contrast is fine-grained with isolated chloritised mafic and feldspar phenocrysts

< @ 220.90 quartz vein 38° 6.00mm >
< @ 221.10 quartz chalcopyrite vein 38° 5.00mm >

« 224.45- 227.85 crystal tuff rocktype » similar to 221.90 to 222.81, lower section cut by planar pyrite veins with sericite selvedges and pervasive sericite alteration,
« 225.60- 227.85 ms 3.00» « magnetite 1.00» most of magnetie has been destroyed by sericite-pyrite alteration

« 227.85- 229.35 ANDS » dyke, amygdaloidal, « ca 2.00» in amygdules and pervasive, unmineralized

« 221.90- 235.61 cp 0.1%», mineralization dies out towards bottom of hole.

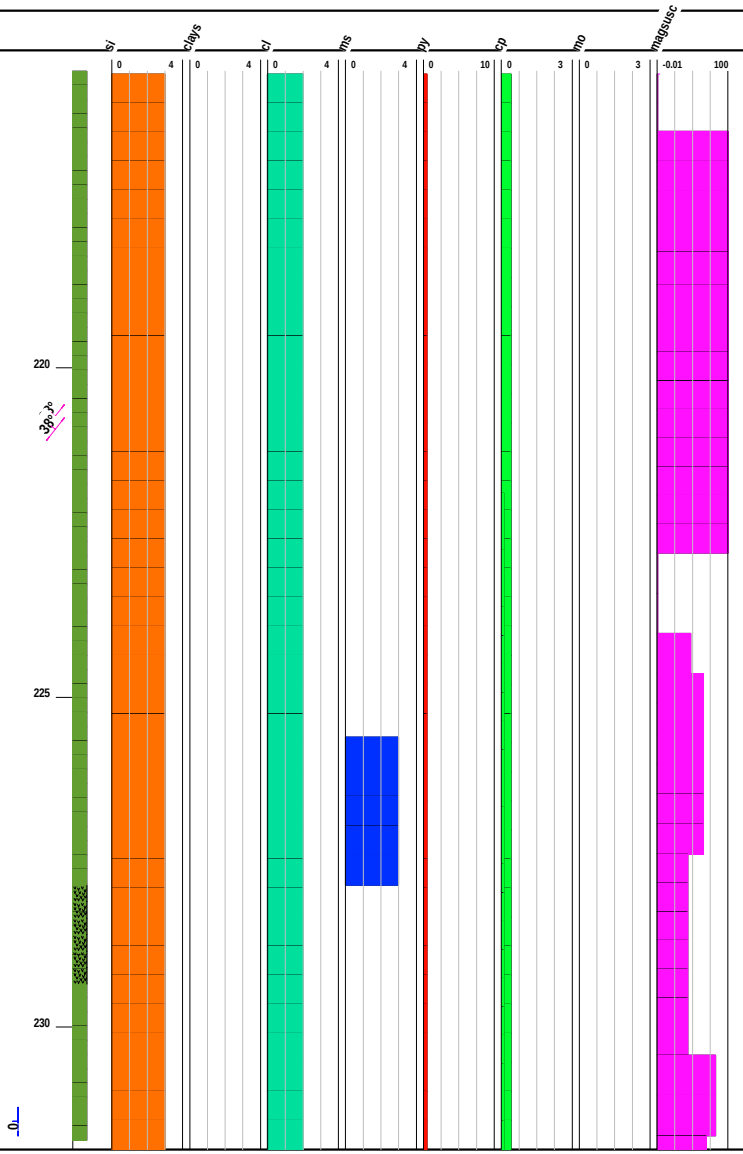
< @ 232.70 quartz vein 85° 2mm >
< @ 233.70 quartz vein 50° 12mm >, laminated quartz-magnetite vein, truncated by hairline calcite veins

PIMA samples:
EC-228-206.3
result: nothing identifiable

EC-228-215.0
result: nothing identifiable

EC-228-220.6
result: nothing identifiable

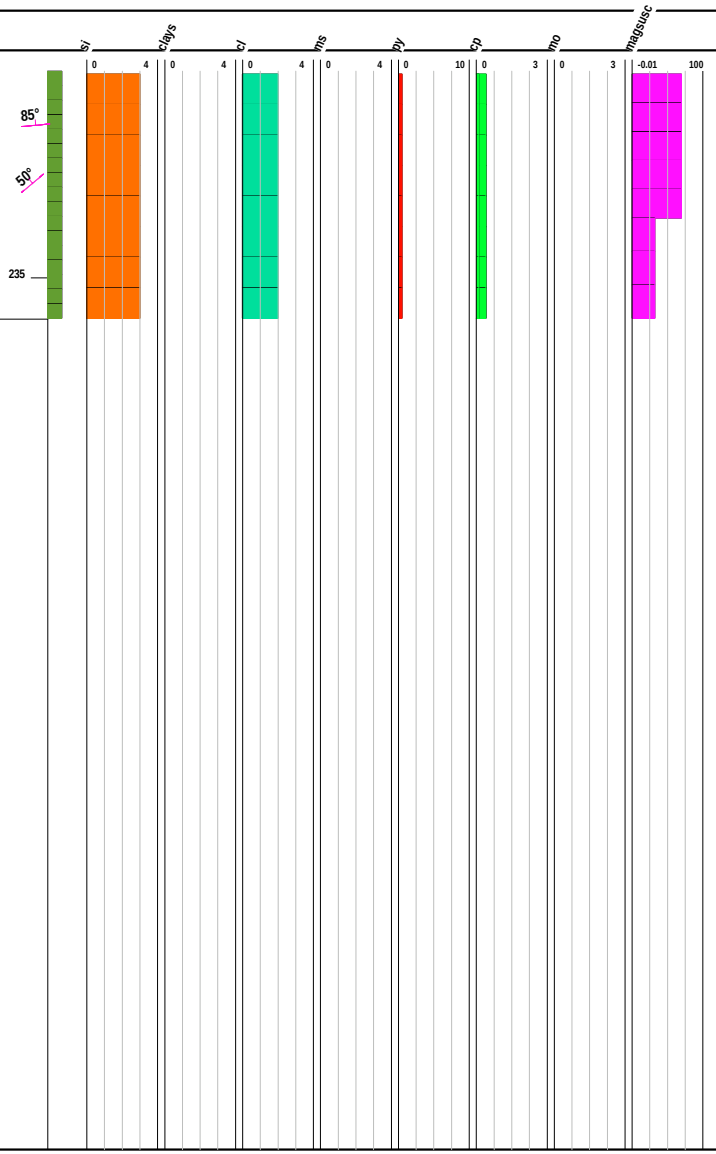
EC-228-227.0
result: smectite, smectite / illite, chlorite



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Project: Hushamu05 **Hole Number:** EC-228

From	To	Rocktype & Description
		EC-228-235.4 result: smectite, illite, kaolinite, chlorite
235.61	235.61	EOH



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

DRILL LOG

Project: Hushamu	**Collar Elevation (m):** 427.0
Hole EC-229	**Azimuth (º):** 270
Location: 5619604 m North, 569379 m East	**Dip (º):** -47.0
Logged by: D.Baker	**Length (m):** 199.64
Drilled by: Driftwood Drilling	**Horizontal Projection:**
Assayed by: none	**Vertical Projection:**
Core Size: BTW	
Date Started: 2005/12/02 **Date Completed:** 2005/12/04	
Dip Tests By: none	
Objective Test the N-S trending magnetic feature north of EC-218.	

Summary Log:

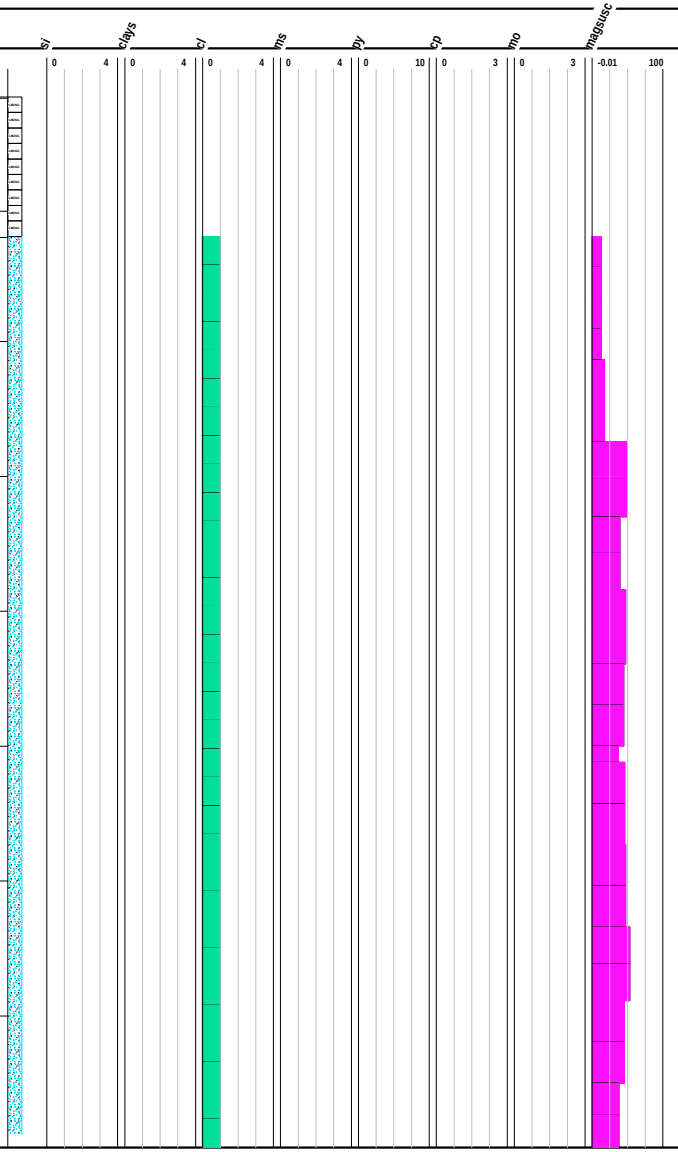
0.0 to 6.1: CASING

6.1 to 199.64: ANDESITE VOLCANIC ROCK (JB1, JB2): fresh, green-grey crystal tuff and lapilli tuff, wCL, strongly magnetic, wHE, local carbonized wood fragments.

EOH = 199.64

Project: Hushamu05 **Hole Number:** EC-229

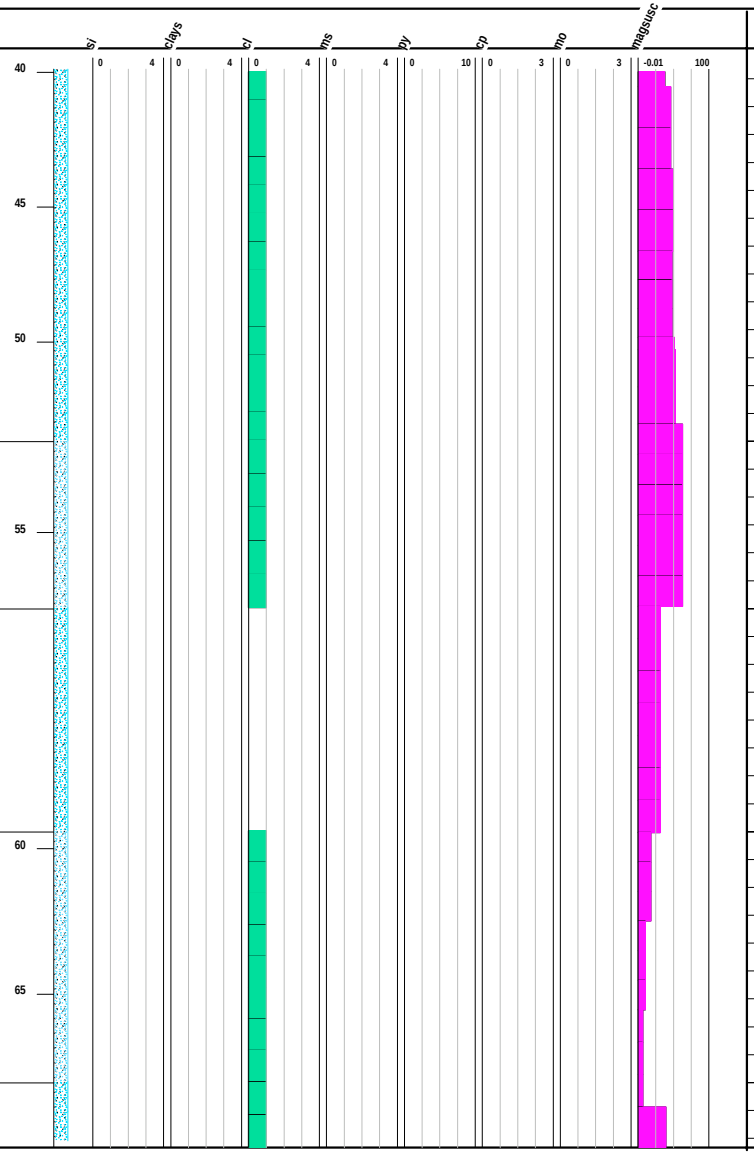
From	To	Rocktype	& Description
0.00	6.10	CASN	CASING
6.10	53.65	JB1	ANDESITE CRYSTAL TUFF: brownish-grey-green, grey green where not oxidized. Very rubbly, fractured rock cut by innumerable iron oxide-coated fractures. Typically comprised of 20% euhedral to fractured fledspar phenocrysts and 10% hornblende phenocrysts in a finer-grained greenish groundmass. Likely an ignimbrite despite the feldspar-porphyritic texture. Moderately magnetic. Cut by rare, mm-thick irregular to planar zeolite veins. « cl 1.00» « magnetite 1.00»



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Project: Hushamu05 **Hole Number:** EC-229

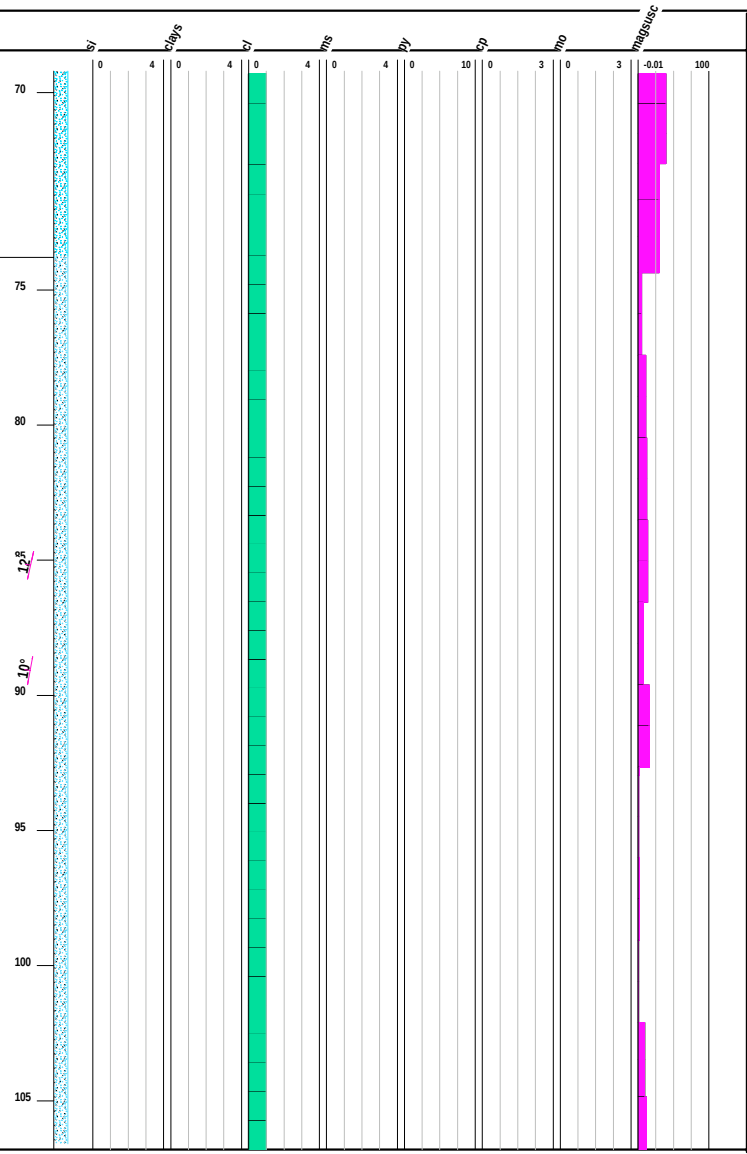
From	To	Rocktype	& Description
53.65	56.10	JB2	ANDESITE LAPILLI TUFF: dark green, fresh rock. Moderately fractured and cut by common iron oxide-coated fractures. Cut by zeolite +/- calcite veins up to 5 mm wide. Weakly magnetic. « cl 1.00» « magnetite 1.00»
56.10	59.38	JB1	ANDESITE CRYSTAL TUFF: green-grey, fairly competent rock. Equivalent to the unit at the top of the hole. Local heamatitic red small fragments, almost look like jasper. Strongly magnetic. Cut by common, mm-thick irregular to planar zeolite veins.
59.38	68.00	JB2	ANDESITE LAPILLI TUFF: equivalent to the unit starting at 53.65. Comprises highly variable green, reddish (heamatitic), and black fragments that range from common fledspar-phyric, to fine-grained and rebrecciated fragments. Fragments are angular to rounded and the rock is generally fragment-supported. 23° Consistent with a pyroclastic rock. Weak welding of greenish ragged fiamme < @ 63.20 bedding 23° > is likely a good approximation of paleo-horizontal. Weakly to non-magnetic. « cl 1.00» « he 1.00»
68.00	73.75	JB1	ANDESITE CRYSTAL TUFF: green-grey, fairly competent rock. Equivalent to the unit at the top of the hole.



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Project: Hushamu05 **Hole Number:** EC-229

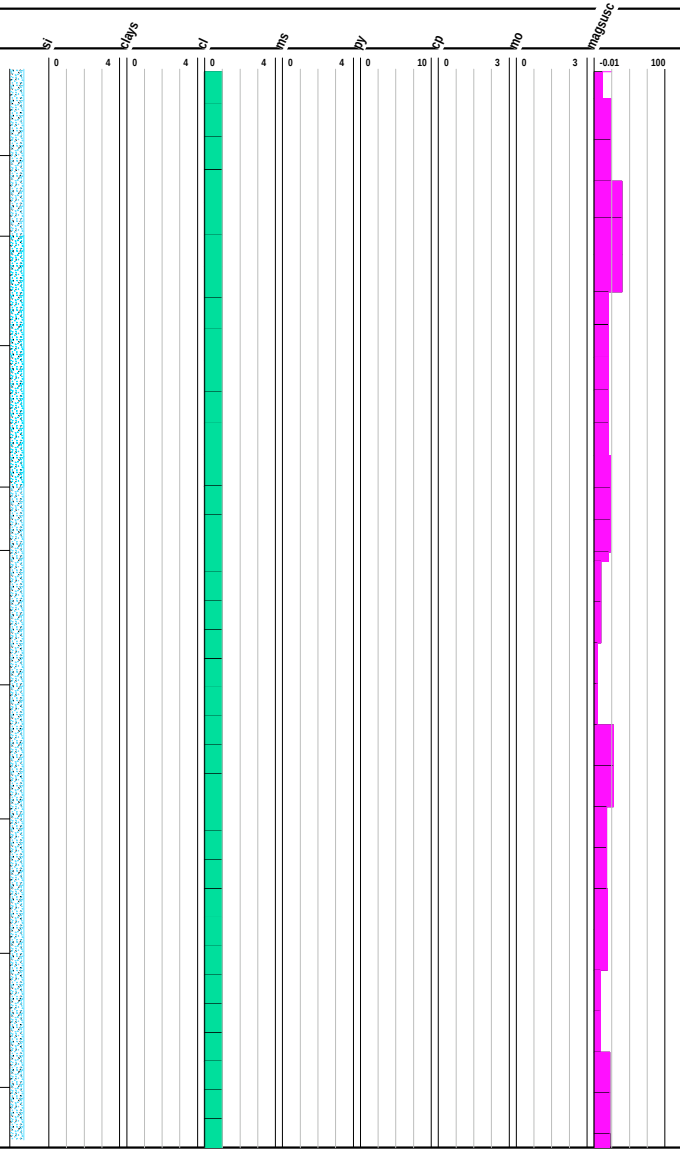
From	To	Rocktype & Description
		Strongly magnetic. Cut by common, mm-thick irregular to planar zeolite veins. Locally with irregular patches of calcite up to 5 mm that might be flattened amygdules.
		« cl 1.00» « magnetite 1.00» « he 1.00»
73.75	112.95	JB2
		ANDESITE LAPPILLI TUFF: dark green, fresh rock. Competent rock. Oxidation rare at this depth and virtually non-existent below 100m. Weakly fractured and cut by low-angle zeolite +/- calcite veins up to 10 mm wide. Weakly magnetic.
		Fragments are lapilli to block-sized (up to 12 cm). Slightly more coarse than the upper fragmental units.
		« cl 1.00» « he 1.00»
		< @ 85.70 laumontite calcite vein 12 >, pinkish, laminated
		< @ 89.60 zeolite calcite vein 10° >



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Project: Hushamu05 **Hole Number:** EC-229

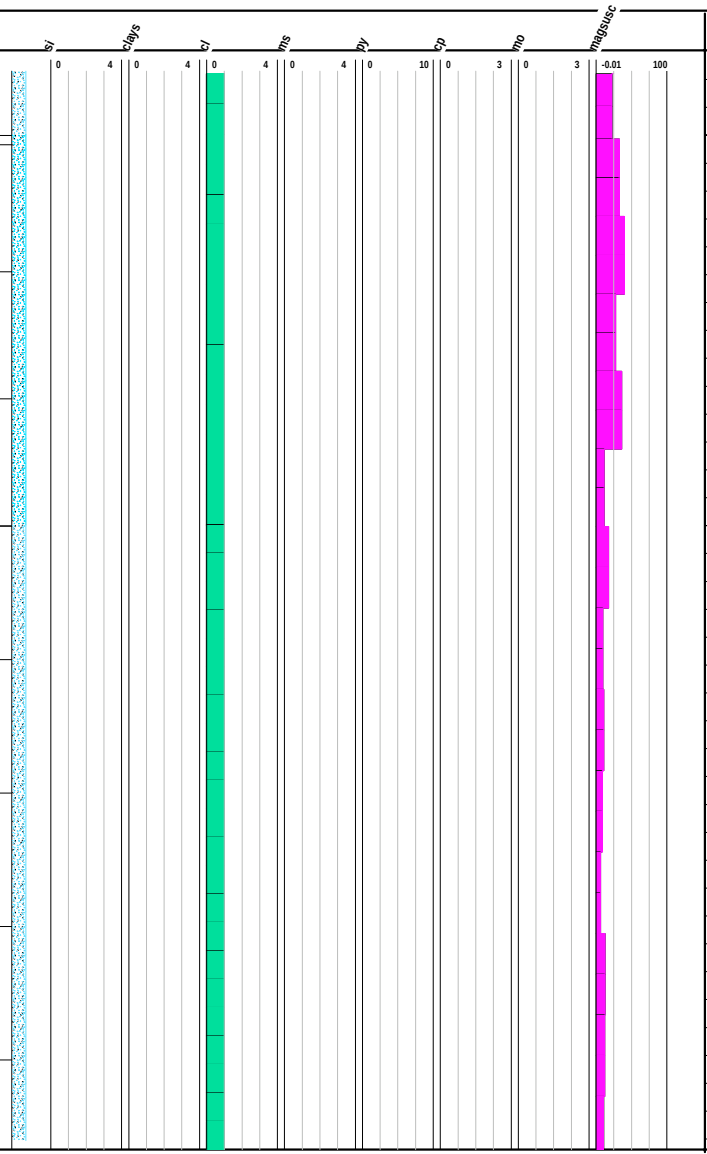
From	To	Rocktype	& Description
112.95	117.60	JB1	ANDESITE CRYSTAL-LITHIC TUFF: competent, grey-green. Comprised of feldspar and hornblende phenocrysts similar to above units as well as about 10% angular, generaly heamatised lithic fragments up to 2 mm. « cl 1.00» « he 1.00» « 2.00- 117.60 magnetite 3.00» more magnetic than the adjacent lapilli tuff units. Cut by more abundant laumontite-calcite veins as well - possibly a competency contrast effect.
117.60	144.60	JB2	ANDESITE LAPPILLI TUFF: dark green, fresh rock. Equivalent to tuff at 68 to 74 m. Weakly magnetic. « cl 1.00» « he 1.00» « 128.55- 130.00 he 3.00» « 131.22- 131.25 fault gouge » « 136.87- 137.55 mudstone » « he 3.00» red-brown mudstone fragement, likely ripped up during volcanic surge and is evidence for a subaerial depositional environment. Similar to fragments observed in outcrops on the logging road near EC-218. Contacts are irregular consistent with semi-consolidated material.



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Project: Hushamu05 **Hole Number:** EC-229

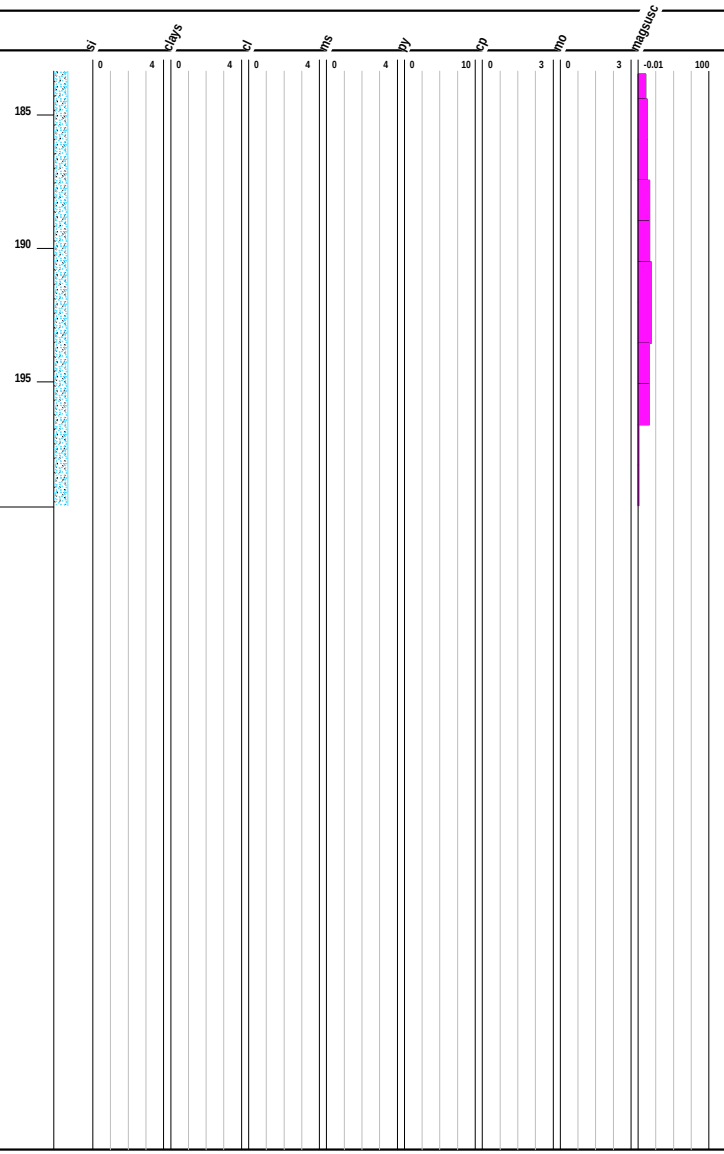
From	To	Rocktype & Description
144.60	159.95	JB1
		ANDESITE CRYSTAL-LITHIC TUFF: competent, grey-green. Equivalent to unit at 113 to 117m. Here looks more abiguous - this unit could reasonably be interpreted as a shallow-level intrusion but angular lithic fragments are still present.
		« cl 1.00» « he 1.00» « magnetite 2.00» magnetite could be secondary as olocally it replaces hornblende phenocrysts.
		« 149.80- 149.85 fault breccia 54°»
159.95	199.64	JB2
		WELDED ANDESITE LAPILLI TUFF: coherent pyroclastic rock similar to the lapilli tuff units above but here fragment size is typically <2cm and chloritised ragged, fiamme are common and are moderately flattened and aligned indicating weak welding.
		Cut by common laumontite-calcite veins.
		« cl 1.00» « he 1.00»
		« 168.20- 169.35 fault breccia 48°» lower contact
		< @ 175.00 welding 10° >
		< @ 191.00 welding 30° >
		carbonitised wood fragment (~20 cm long) at 184.20



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Project: Hushamu05 **Hole Number:** EC-229

From	To	Rocktype & Description
199.64	199.64	EOH



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

DRILL LOG

Project: Hushamu	**Collar Elevation (m):** 215.0
Hole EC-230	**Azimuth (º):** 360
Location: 5619636 m North, 570568 m East	**Dip (º):** -90.0
Logged by: D.Baker	**Length (m):** 107.29
Drilled by: Driftwood Drilling	**Horizontal Projection:**
Assayed by: ALS Chemex-Vancouver	**Vertical Projection:**
Core Size: BTW	
Date Started: 2005/12/04 **Date Completed:** 2005/12/07	
Dip Tests By: none	
Objective Reconnaissance hole on nearest road to strongly altered outcrop in Goodspeed River.	

Summary Log:

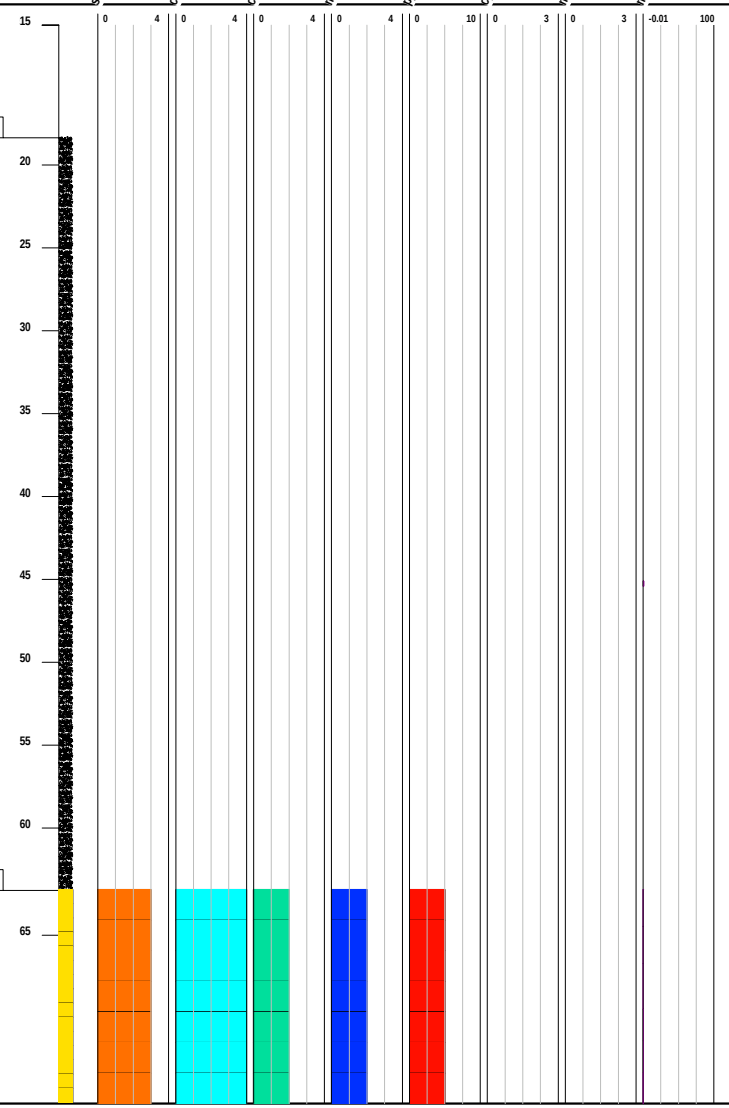
0.0 to 63.7: TILL: cased to 18.3m then cored in gravel to clay-rich laminated till.

63.7 to 107.3: SERICITE-CHLORITE-CLAY (JBa6): sMS, sCY (kaolinite, dickite), mPP, sSI, 5% PY, illite, smectite, pyrophyllite, chlorite, dickite, kaolinite present, trace purple dumortierite

EOH = 107.29

Project: Hushamu05 **Hole Number:** EC-230

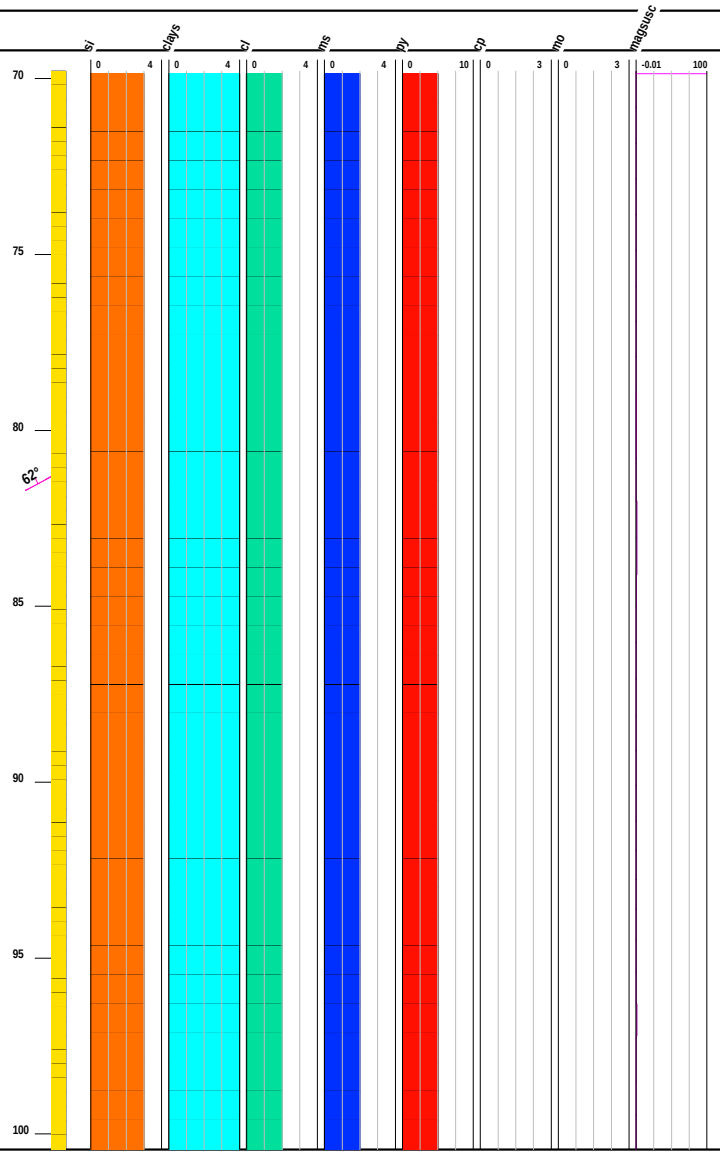
From	To	Rocktype & Description
		CASING: cased to 18.28 with about 10% recovered pebbles comprising highly varied lithologies. Glacial material.
18.28	46.33	OVBN GRAVEL TILL: heterolithic pebbles returned and locally coherent till returned with pebbles to cobbles hosted in a sandy-silty cement. CLAY TILL: well-recovered, gray, laminated till of clay to rarely fine sand layers. Semi-consolidated, locally fractured. BOULDER TILL: cobbles of fresh diorite, andesite volcanic rocks
63.70	107.29	JBa6 PHYLLIC ZONE: light to medium grey, strongly fractured, poor coring rock. Generally returned small broken pieces of core up to about 10 cm long. Alteration is pervasive to the point of nearly obliterating primary textures. Locally, however, relict, ghostly feldspar phenocrysts are visible and rarely relict fragments - likely lapilli - are present. These observations are consistent with a Bonanza volcanic rock protolith.



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
63.70	65.84	2.14	358471	0.010	33.0	1.00
65.84	67.06	1.22	358473	0.010	72.0	1.00
67.06	69.80	2.74	358474	0.010	113.0	1.10
69.80	72.85	3.05	358475	0.010	62.0	0.60
72.85	75.89	3.04	358476	0.010	55.0	1.30
75.89	78.44	2.55	358477	0.010	55.0	0.80
78.44	80.77	2.33	358478	0.010	10.0	1.50
80.77	81.99	1.22	358479	0.020	19.0	2.90

Project: Hushamu05 **Hole Number:** EC-230

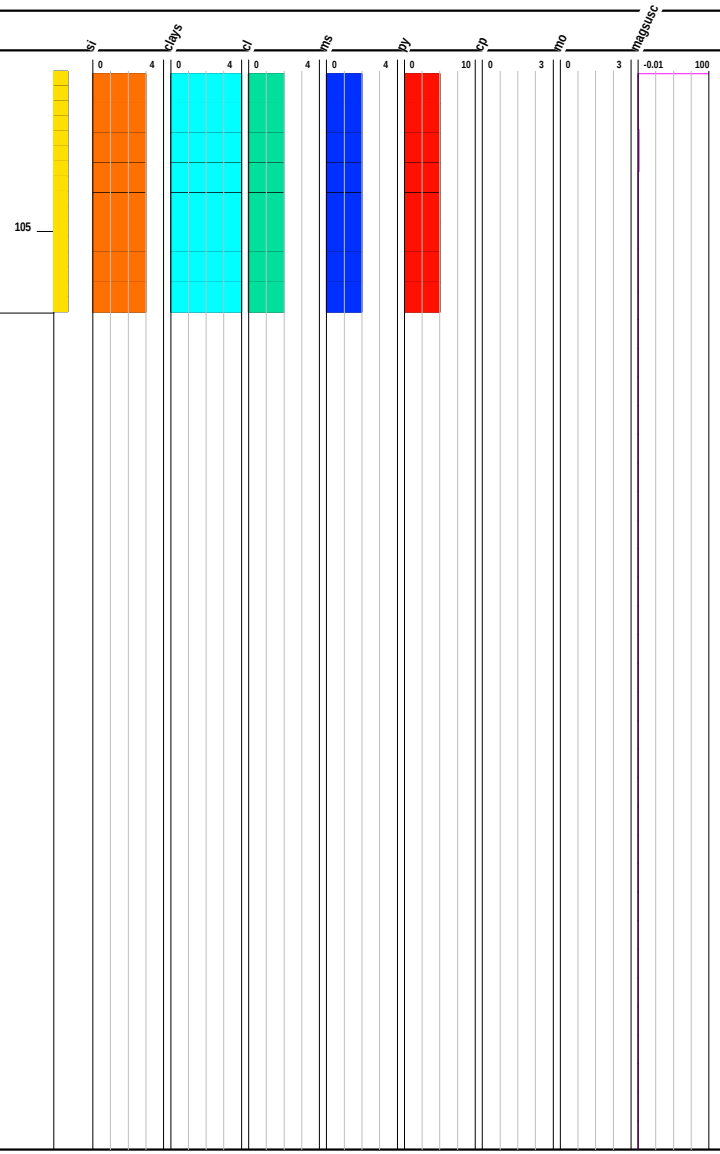
From	To	Rocktype & Description
		Although in detail alteration varies, the different styles of alteration only extend for 10s of cm and are really variations of the same alteration facies comprising pervasive silica with localised pyrophyllite, patches of white kaolinite, and in four places purple-mauve dumortierite.
		« si 3.00» « pp 2.00» « ka 2.00» « 63.70- 107.29 dc 2.00» « ms 2.00» « cl 2.00»
		« du 1.00» between 81.70 and 97.40 with occurrences at 81.70, 90.50, 93.60 and 97.40 comprising pervasive mauve colouration over 5 to 15 mm width and occurs in a vein < @ 81.70 dumortierite vein 62° >
		Two other alteration phases are quite common and appear like no phase I have seen in any prior core. One seems to be a deep green, translucent clay that has the lustre of dickite but the colour is near to chlorite. A second phase generally coats fractures and is translucent but honey yellow. PIMA samples should identify these. The honey yellow mineral is weakly developed whereas the green one is moderately well developed throughout the interval.
		Pyrite is ubiquitose across interval occurring as blebs, disseminated grained and veins. Pyrite is generally coarse-grained (~0.5 to 1 mm). « pyrite 5.00%»
		Minor recovered clay gouge and fault breccia but poor core quality obscures orientation of structures
		PIMA samples:
		EC-230-65.6 pyrophyllite, kaolinite/dickite, chlorite, ?illite, smectite
		EC-230-70.0 kaolinite, chlorite, pyrophyllite, smectite
		EC-230-73.3 kaolinite, smectite, chlorite
		EC-230-77.0 kaolinite, smectite, chlorite
		EC-230-81.0 pyrophyllite, dickite and/or kaolinite (dumortierite-bearing)
		EC-230-86.0 pyrophyllite, kaolinite and/or dickite, chlorite



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
81.99	85.04	3.05	358480	0.010	7.0	3.20
85.04	88.09	3.05	358481	0.010	100.0	2.20
88.09	91.14	3.05	358482	0.020	31.0	1.40
91.14	93.57	2.43	358483	0.010	12.0	1.30
93.57	96.32	2.75	358484	0.010	19.0	3.00
96.32	98.45	2.13	358485	0.010	18.0	3.80
98.45	100.58	2.13	358486	0.010	40.0	1.80
100.58	103.33	2.75	358487	0.020	14.0	1.00
103.33	105.46	2.13	358488			
105.46	107.29	1.83	358490	0.010	17.0	2.40

Project: Hushamu05 **Hole Number:** EC-230

From	To	Rocktype & Description
		EC-230-93.6 pyrophyllite, kaolinite and/or dickite, ?illite
		EC-230-100.0 pyrophyllite, dickite and/or kaolinite
		EC-230-106.7 pyrophyllite, dickite and/or kaolinite, chlorite
107.29	107.29	EOH



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

DRILL LOG

Project: Hushamu	**Collar Elevation (m):** 199.0
Hole EC-231	**Azimuth (º):** 360
Location: 5619469 m North, 570631 m East	**Dip (º):** -90.0
Logged by: J. Lehtinen	**Length (m):** 81.40
Drilled by: Driftwood Drilling	**Horizontal Projection:**
Assayed by: ALS Chemex-Vancouver	**Vertical Projection:**
Core Size: NQ	
Date Started: 2005/12/10 **Date Completed:** 2005/12/11	
Dip Tests By: none	
Objective Followup EC-230 which revealed dumortierite in a little-known area.	

Summary Log:

0.0 to 46.6: CASING

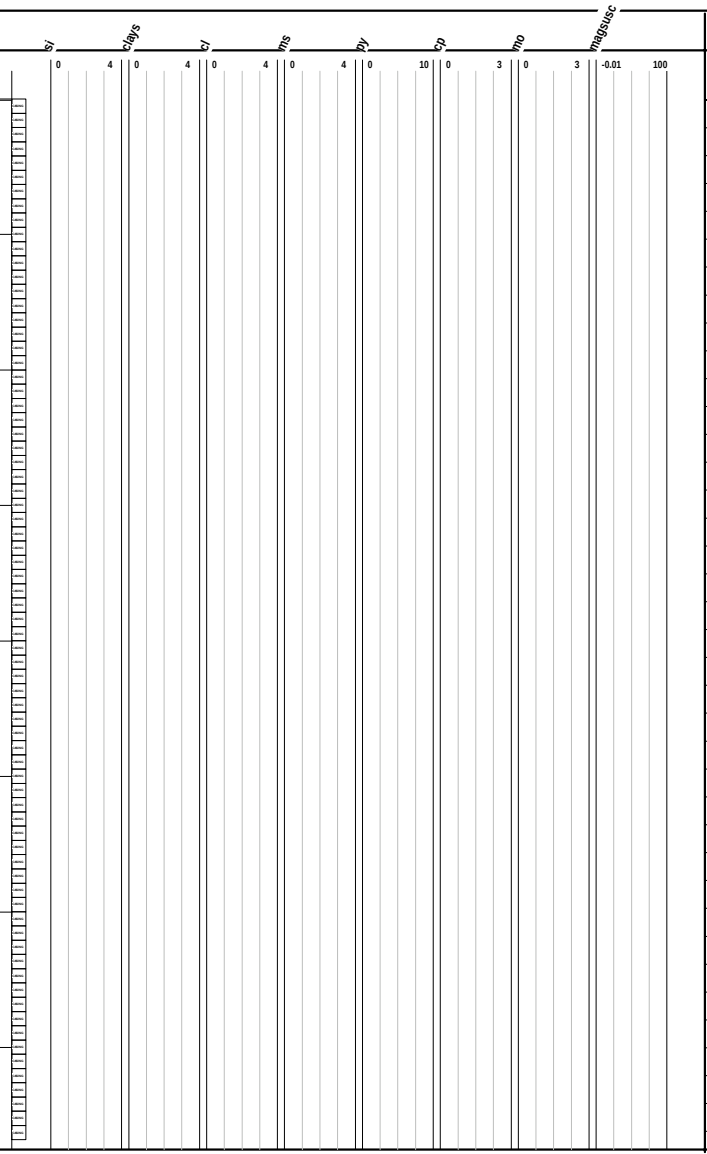
46.6 to 72.2: SILICA-PYROPHYLLITE-KAOLINITE-DICKITE (JBa2): strongly altered, could be a mixed zone, alteration predominantly sericite-clay, kaolinite, dickite, pyrophyllite present, 4% PY, trace MO

72.2 to 81.4: SERICITE-CHLORITE-CLAY (JBa6): sMS, wSI, 6% PY, smectite, chlorite, kaolinite present

EOH = 81.40

Project: Hushamu05 **Hole Number:** EC-231

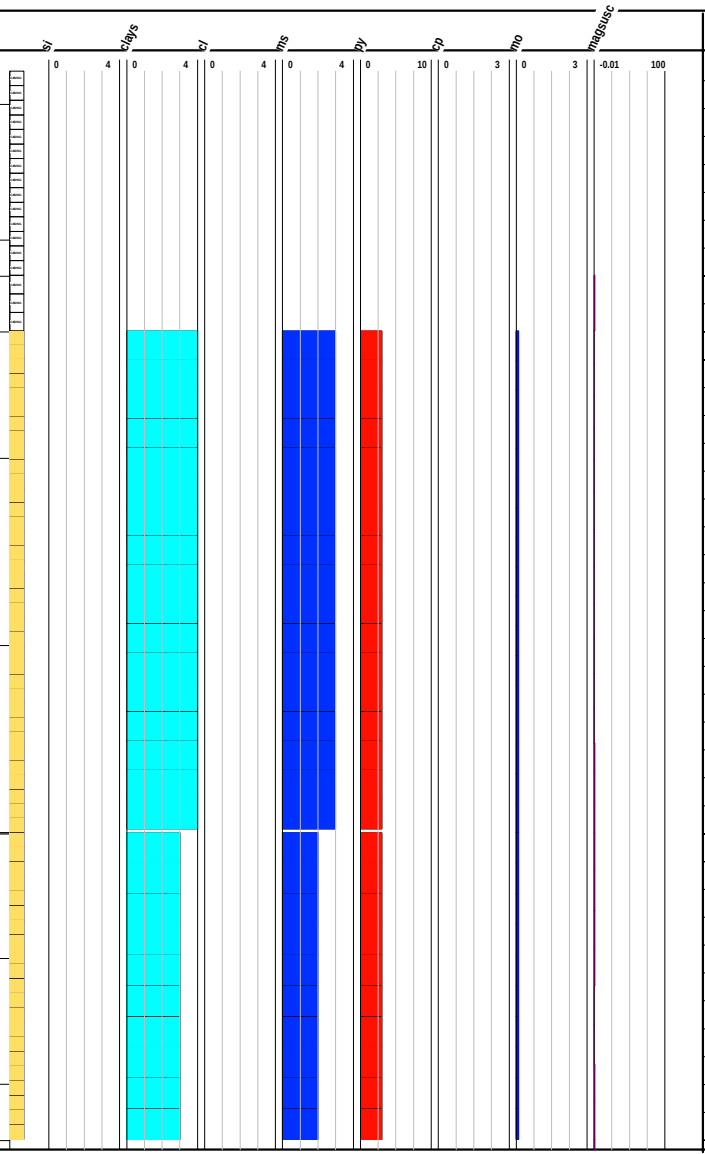
From	To	Rocktype	& Description
0.00	46.30	CASN	CASING



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

Project: Hushamu05 **Hole Number:** EC-231

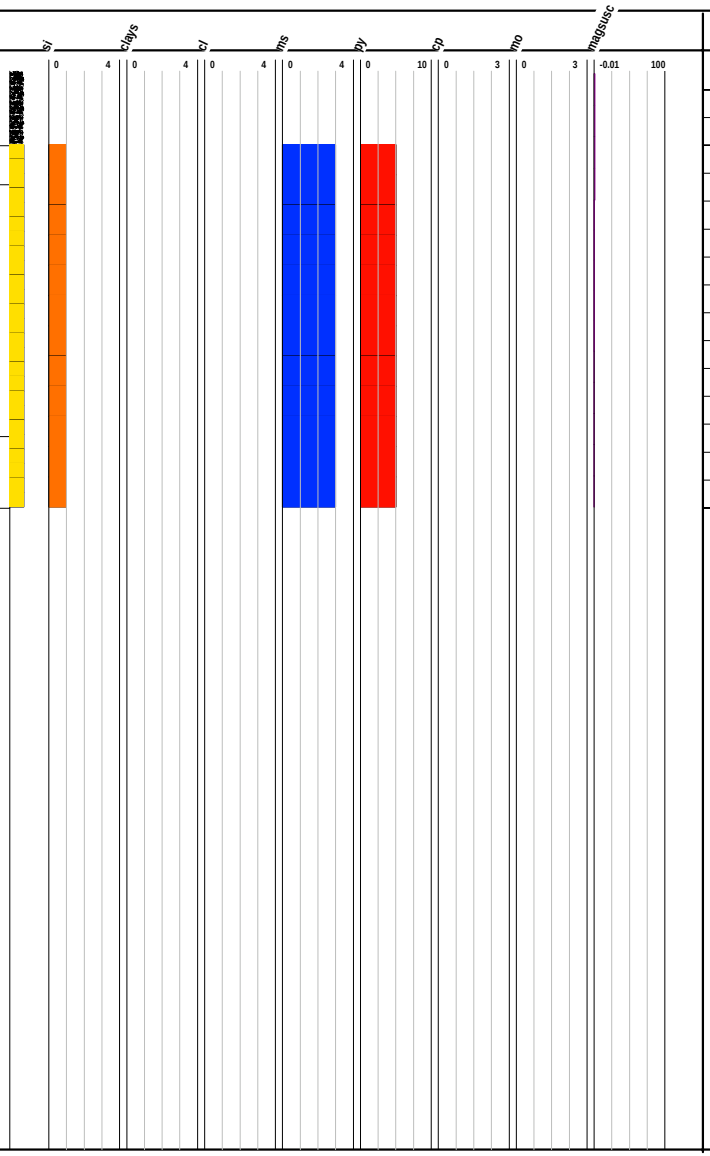
From	To	Rocktype & Description
46.30	46.60	CASN
		Casing rubble. Cored boulders of varying lithologies.
46.60	60.00	JBa2
		Andesite ??? Very strongly broken, strong clay alteration, strongly fractured with strong limonite on fracture surfaces. Light grey, with pyrite as disseminations and fracture fill. Minor very fine grained silver to steel grey sulfide or oxide. Moly or hematite (Survey says...moly!). Strong fault gouge zones. « mo 0.10%»
		Very poor core recovery.
		< @ 52.50 clay fault gouge >
		< @ 59.90 clay fault gouge 12cm >
		« 46.60- 59.90 clay 4-3»« sericite 3-4»« pyrite as disseminations and fracture fill 3-5%»
		PIMA sample:
		EC-231-55.0 pyrophyllite, dickite, kaolinite
60.00	72.20	JBa2
		Similar to unit above, but with greatly reduced limonite fractures. Light grey to grey green, Very broken core and clay gouge intervals. Light green mineral likely sericite. Sulfides are disseminated pyrite and very fine grained moly. Noticeable colour change from this unit to the darker unit below the fault at 72.20m. « sericite 2-3» « clay 3-4»« pyrite 3-5%»
		trace very fine grained moly? « mo 0.10%»
		< @ 69.20 fault gouge 5cm >
		< @ 72.20 Fault clay, gouge 30cm >
72.20	74.20	Rubble



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
46.69	53.90	7.21	358491	-0.010	9.0	2.80
53.90	60.00	6.10	358492	0.010	7.0	3.40
60.00	66.10	6.10	358493	0.010	13.0	1.20
66.10	72.20	6.10	358495	0.010	48.0	1.50

Project: Hushamu05 **Hole Number:** EC-231

From	To	Rocktype	& Description
			Caved material. Various lithologies.
74.20	81.40	JBa6	Andesite? Medium grey. Sericite pyrite altered throughout. Very strongly broken core. Poor recovery. « sericite 3-4» « Pyrite dominantly disseminated 5-7%» Minor silica « si 1.00» < @ 75.00 strongly broken core = fault? 30cm > Near bottom of hole minor increase in pyrite to 10 %. PIMA Sample: EC-231-81.3 smectite, chlorite, kaolinite
81.40	81.40	EOH	



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm
73.70	78.30	4.60	358496	0.010	114.0	1.00
78.30	81.40	3.10	358497	0.020	121.0	0.80

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

DRILL LOG

Project: Hushamu	**Collar Elevation (m):** 152.0
Hole EC-232	**Azimuth (º):** 360
Location: 5618780 m North, 570515 m East	**Dip (º):** -90.0
Logged by: J. Lehtinen	**Length (m):** 34.10
Drilled by: Driftwood Drilling	**Horizontal Projection:**
Assayed by: ALS Chemex-Vancouver	**Vertical Projection:**
Core Size: HQ	
Date Started: 2005/12/11 **Date Completed:** 2005/12/14	
Dip Tests By: none	

Objective

To test area between Red Dog and NW Expo that has not previously been drilled.

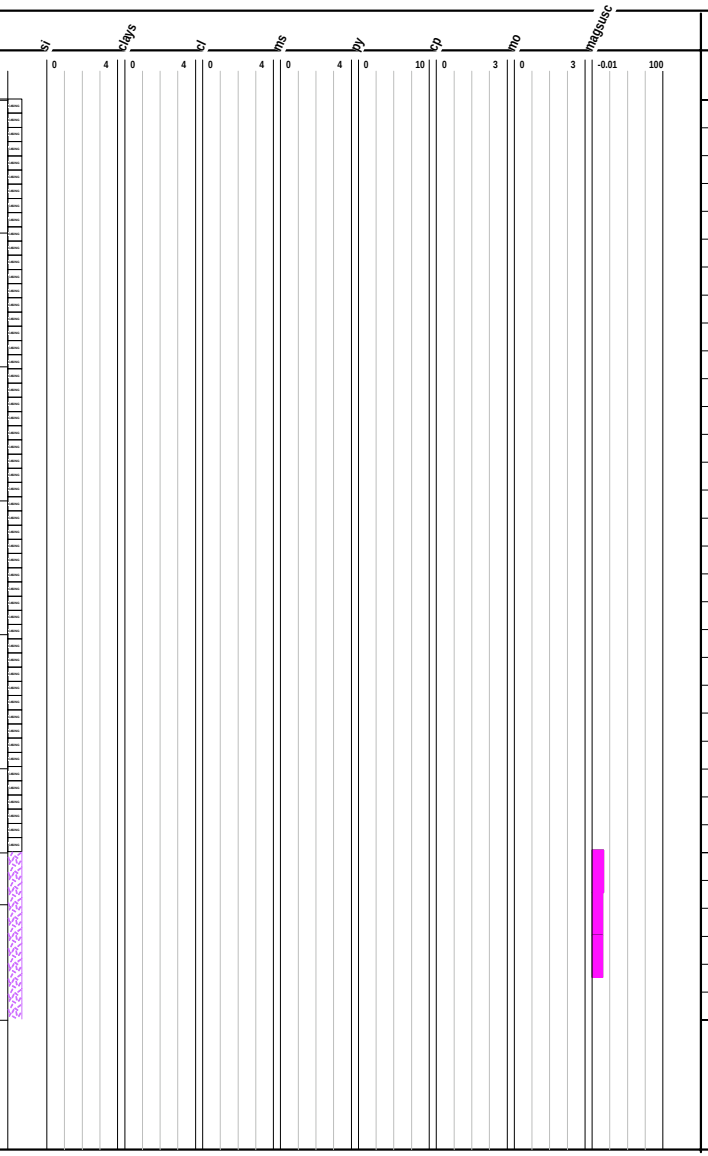
Summary Log:

0.0 to 28.1: CASING

28.1 to 34.1: DIORITE (JI1): light green, coarse-grained, minor primary magnetite, fresh

Project: Hushamu05 **Hole Number:** EC-232

From	To	Rocktype	& Description
0.00	28.10	CASN	Casing. Boulder clay.
28.10	34.10	JI1	Light green, coarse grained. Plagioclase phenos to 5mm, subhedral, sausseritized. Mafic phenos to 5mm chloritized. Minor calcite epidote stringers. Minor white zeolite stringers. Trace disseminated pyrite. Minor primary magnetite. Moderately magnetic.
34.10	34.10	EOH	



From	To	Width	Sample	Au ppm	Cu ppm	Mo ppm

2006/04/12 **Equity Engineering Ltd.**

* depth component not to scale

* AVG indicates averaged duplicate samples

Drill Log Legend


ANDS

ANLT



CASN


FLBX


FLTG


JB1


JB2


JB4


JB5


JB6


JBa1


JBa2


JBa3


JBa4


JBa5


JBa6


JI1


JI2


JI3


JI4


OVBN


Rubble


Ti


bedding


fault


fault beccia


fault breccia


fault gouge


vein


veinlet

Appendix F.1: Certificates of Analysis

(Rock, Silt and Soil Samples)

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

To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 23-AUG-2005
Account: EIA

CERTIFICATE VA05056569

Project: Hushamu

P.O. No.: LCC05-01

This report is for 12 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 12-JUL-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

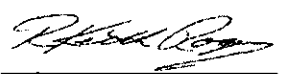
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-31	Wet screen to -75um
SCR-01	Screen - Save plus fraction

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA13	Au by cyanide leach and AAS	AAS
Au-CN12	BLEG on 1 to 3Kg - bottle roll	ICP-MS

To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

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

Signature: 

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 23-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05056569

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA13 Au ppm 0.03	Au-CN12 Au ppm 0.0001	Au-CN12 Ag ppm 0.001	Au-CN12 Cu ppm 0.01
M279301		2.62	<0.03	0.0346	0.094	16.50
M279302		2.74	<0.03	0.0086	0.134	32.2
M279303		7.72	<0.03	0.0056	0.107	6.21
M279304		4.30	0.03	0.0051	0.134	13.35
M279305		4.02	<0.03	0.0061	0.031	4.09
M279306		5.10	<0.03	0.0118	0.032	2.31
M279307		8.30	0.03	0.0055	0.051	6.54
M279251		2.18	<0.03	0.0543	0.049	9.91
M279252		5.42	<0.03	0.0490	0.095	34.2
M279253		2.72	<0.03	0.0410	0.058	31.0
M279254		5.60	<0.03	0.0129	0.243	14.45
M279255		6.96	<0.03	0.0383	0.084	17.85

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 19-JUL-2005
Account: EIA

CERTIFICATE VA05056700

Project: Hushamu

P.O. No.: LCC05-01

This report is for 24 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 12-JUL-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

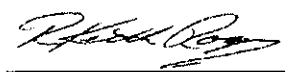
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

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

Signature: 

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Finalized Date: 19-JUL-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05056700

Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Sample Description Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
M279932	Not Recvd														
M279933	Not Recvd														
M279934	Not Recvd														
M279901	1.06	<0.005	<0.2	2.54	14	<10	70	<0.5	<2	0.71	<0.5	5	16	53	7.84
M279903	1.26	0.012	0.2	2.50	10	<10	70	<0.5	<2	0.27	<0.5	5	21	74	8.65
M279905	0.76	<0.005	<0.2	1.55	7	<10	50	<0.5	<2	0.47	<0.5	11	11	46	6.18
M279907	1.24	<0.005	0.2	4.04	10	<10	90	<0.5	<2	2.17	<0.5	18	43	64	4.88
M279909	2.52	0.008	<0.2	0.82	8	<10	90	<0.5	<2	0.05	<0.5	2	4	16	4.82
M279911	1.64	0.016	<0.2	0.72	23	<10	70	<0.5	2	0.03	0.5	1	5	36	5.09
M279913	0.62	<0.005	<0.2	0.96	9	<10	30	<0.5	<2	0.15	<0.5	15	6	48	7.81
M279852	1.10	0.018	<0.2	0.97	26	<10	70	<0.5	<2	0.05	<0.5	1	6	30	6.64
M279853	1.04	0.022	0.2	1.44	23	<10	20	<0.5	2	0.20	0.6	2	7	106	9.88
M279854	1.22	0.011	<0.2	1.95	12	<10	20	<0.5	2	0.39	<0.5	2	9	97	10.80
M279851	1.16	0.034	<0.2	0.70	19	<10	90	<0.5	<2	0.05	<0.5	1	4	30	6.51
M279855	1.32	0.018	<0.2	1.48	8	<10	20	<0.5	2	0.21	<0.5	3	7	61	6.94
M279856	1.20	0.008	0.4	1.01	19	<10	20	<0.5	<2	0.34	0.6	39	13	68	14.75
M279857	1.52	0.052	<0.2	1.82	12	<10	50	<0.5	<2	0.53	0.8	8	22	80	6.02
M279902	0.92	<0.005	0.2	1.26	7	<10	50	<0.5	<2	0.39	<0.5	7	14	32	6.35
M279904	0.96	<0.005	<0.2	1.90	7	<10	50	<0.5	<2	0.52	<0.5	5	23	42	4.66
M279906	1.18	0.005	<0.2	1.18	12	<10	30	<0.5	<2	0.33	<0.5	12	10	38	7.33
M279908	1.02	0.024	<0.2	1.97	10	<10	50	<0.5	<2	0.83	<0.5	22	54	54	7.53
M279910	0.68	<0.005	<0.2	0.23	7	<10	60	<0.5	<2	0.03	<0.5	2	2	13	14.0
M279912	0.78	0.021	<0.2	0.68	15	<10	100	<0.5	<2	0.03	<0.5	<1	2	21	5.62
M279914	0.78	<0.005	<0.2	1.61	14	<10	30	<0.5	<2	0.53	0.6	30	5	89	9.59

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 19-JUL-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05056700

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
M279932																
M279933																
M279934																
M279901		10	<1	0.06	<10	0.97	508	6	0.02	8	800	15	0.31	<2	6	64
M279903		10	<1	0.04	10	0.76	449	6	0.01	6	970	14	0.10	<2	7	30
M279905		10	<1	0.04	<10	0.66	365	3	0.01	10	560	10	2.46	2	5	35
M279907		10	<1	0.06	<10	1.14	718	4	0.02	26	970	18	0.30	<2	5	126
M279909		<10	<1	0.03	<10	0.36	186	3	<0.01	5	350	10	0.63	<2	3	25
M279911		<10	<1	0.02	<10	0.30	114	8	<0.01	2	340	25	0.49	<2	2	22
M279913		<10	<1	0.03	<10	0.47	263	3	<0.01	8	530	9	4.83	<2	3	18
M279852		<10	<1	0.03	<10	0.42	140	9	<0.01	2	450	25	0.28	<2	3	21
M279853		<10	<1	0.03	<10	0.36	135	12	<0.01	3	440	30	0.26	<2	4	16
M279854		<10	1	0.04	10	0.53	160	8	<0.01	3	530	20	0.18	<2	4	32
M279851		<10	<1	0.03	<10	0.27	111	9	<0.01	1	330	24	0.43	<2	2	21
M279855		<10	<1	0.04	<10	0.51	168	7	<0.01	3	440	19	0.16	<2	3	20
M279856		<10	<1	0.06	<10	0.48	323	4	0.01	23	490	14	>10.0	<2	4	25
M279857		<10	<1	0.04	<10	0.85	454	8	0.01	11	460	19	0.65	<2	4	45
M279902		<10	<1	0.04	<10	0.63	382	4	0.01	6	550	9	1.30	<2	4	32
M279904		10	<1	0.04	<10	0.61	360	4	0.01	10	540	13	0.12	<2	4	49
M279906		10	<1	0.05	<10	0.56	331	3	0.01	8	550	9	2.90	2	4	27
M279908		10	<1	0.03	<10	0.77	514	3	0.02	29	570	16	1.38	<2	5	62
M279910		<10	<1	0.15	<10	0.07	44	2	<0.01	1	470	5	1.11	3	3	9
M279912		<10	<1	0.03	<10	0.24	100	7	<0.01	<1	350	28	0.38	3	2	24
M279914		<10	<1	0.04	<10	0.44	657	3	0.01	14	560	16	6.28	<2	4	30

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 19-JUL-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05056700

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
M279932							
M279933							
M279934							
M279901		0.12	<10	<10	106	<10	43
M279903		0.16	<10	<10	132	<10	40
M279905		0.08	<10	<10	72	<10	49
M279907		0.11	<10	<10	89	<10	77
M279909		0.01	<10	<10	39	<10	11
M279911		<0.01	<10	<10	39	<10	38
M279913		0.04	<10	<10	54	<10	25
M279852		0.01	<10	<10	56	<10	31
M279853		0.02	<10	<10	57	<10	60
M279854		0.02	<10	<10	65	<10	34
M279851		0.01	<10	<10	42	<10	26
M279855		0.02	<10	<10	55	<10	44
M279856		0.08	<10	<10	99	<10	53
M279857		0.12	<10	<10	94	<10	104
M279902		0.10	<10	<10	93	<10	31
M279904		0.11	<10	<10	83	<10	49
M279906		0.08	<10	<10	84	<10	38
M279908		0.16	<10	<10	190	<10	70
M279910		<0.01	<10	<10	61	<10	6
M279912		<0.01	<10	<10	39	<10	29
M279914		0.04	<10	<10	68	<10	102

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To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

Finalized Date: 7-SEP-2005
Account: EIA

CERTIFICATE VA05060803

Project: Hushamu

P.O. No.: LCC05-01

This report is for 6 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 26-JUL-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-31	Wet screen to -75um
BAG-01	Bulk Master for Storage

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-CN12	BLEG on 1 to 3Kg - bottle roll	ICP-MS

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Signature: 

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Finalized Date: 7-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05060803

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-CN12 Ag ppm 0.001	Au-CN12 Cu ppm 0.01
279256		5.84	0.221	19.15
279257		5.72	0.078	6.90
279258		9.20	0.068	7.31
279259		5.12	0.064	13.35
279260		10.72	0.048	8.58
279261		5.68	0.050	9.24

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Finalized Date: 6-AUG-2005
Account: EIA

CERTIFICATE VA05060804

Project: Hushamu

P.O. No.: LCC05-01

This report is for 9 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 26-JUL-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

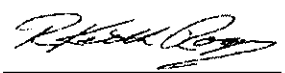
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

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Signature: 

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Finalized Date: 6-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05060804

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
279858		3.64	0.020	1.0	3.26	7	<10	80	<0.5	5	1.02	<0.5	14	31	64	4.74
279859		0.88	<0.005	<0.2	2.39	<2	<10	50	<0.5	4	0.89	<0.5	12	31	48	4.38
279860		1.90	0.021	<0.2	2.03	12	20	60	<0.5	<2	1.65	1.1	17	52	49	4.79
279861		2.56	<0.005	<0.2	2.19	11	50	60	<0.5	3	1.62	1.1	17	46	55	3.66
279862		1.64	0.031	<0.2	2.19	2	<10	110	<0.5	<2	1.12	<0.5	16	21	43	5.24
279863		2.32	0.008	0.2	2.85	3	<10	160	<0.5	<2	2.16	<0.5	19	24	62	4.82
279864		1.88	0.032	<0.2	1.55	3	<10	50	<0.5	2	0.67	<0.5	13	33	41	7.36
279865		4.54	0.011	<0.2	2.00	11	<10	70	<0.5	<2	0.74	<0.5	14	27	48	5.90
279866		3.48	0.005	<0.2	1.68	3	<10	40	<0.5	<2	1.02	<0.5	12	59	38	6.58

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Finalized Date: 6-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05060804

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
279858		10	1	0.03	<10	1.20	761	2	0.03	18	610	29	0.09	2	6	81
279859		10	1	0.05	<10	1.02	613	3	0.02	16	550	21	0.21	<2	6	67
279860		<10	<1	0.03	<10	0.61	613	2	0.06	35	880	12	0.22	2	4	64
279861		<10	<1	0.03	<10	0.65	627	3	0.06	35	840	13	0.15	2	4	67
279862		<10	1	0.05	<10	0.73	831	5	0.04	17	660	9	0.51	2	7	64
279863		10	<1	0.06	<10	1.04	990	3	0.05	22	770	9	0.41	<2	9	117
279864		<10	<1	0.03	<10	0.62	552	2	0.03	10	570	4	0.79	<2	5	31
279865		<10	1	0.03	<10	0.76	628	2	0.03	17	510	5	0.83	3	6	37
279866		<10	<1	0.03	<10	0.66	491	2	0.03	21	530	8	0.32	3	3	58

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Finalized Date: 6-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05060804

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
279858		0.23	<10	<10	125	<10	94
279859		0.22	<10	<10	124	<10	79
279860		0.15	<10	<10	148	<10	112
279861		0.14	<10	<10	109	<10	126
279862		0.19	<10	<10	150	<10	79
279863		0.19	<10	<10	132	<10	91
279864		0.21	<10	<10	270	<10	58
279865		0.21	<10	<10	186	<10	70
279866		0.15	<10	<10	221	<10	85

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Finalized Date: 20-AUG-2005
Account: EIA

CERTIFICATE VA05066022

Project: Hushamu

P.O. No.: LCC05-01

This report is for 36 Rock samples submitted to our lab in Vancouver, BC, Canada on 10-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

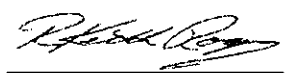
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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Signature: 

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Finalized Date: 20-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066022

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B379272		0.78	0.02	<1	8.12	<50	700	<10	<20	0.11	<10	10	10	60	1.71	0.3
B379273		0.62	0.04	1	10.05	50	100	<10	<20	0.07	<10	10	<10	450	0.32	<0.1
B379274		0.54	0.04	<1	5.41	<50	100	<10	<20	0.19	<10	30	<10	50	7.21	0.2
B379275		0.72	0.02	1	6.69	<50	800	<10	<20	0.11	<10	10	<10	90	3.96	1.6
B379276		0.88	0.01	1	9.22	<50	100	<10	<20	0.65	<10	<10	<10	30	1.14	0.1
B379277		0.48	<0.01	<1	3.61	70	400	<10	<20	<0.05	<10	20	10	70	5.01	<0.1
B379278		0.72	0.01	2	7.19	70	100	<10	20	0.07	<10	10	220	510	14.80	0.3
B379279		0.64	<0.01	1	5.68	<50	200	<10	<20	4.58	<10	230	130	1220	24.2	0.2
B379280		0.60	<0.01	<1	6.88	<50	<100	<10	<20	9.88	<10	<10	30	30	6.13	<0.1
M279915		1.38	<0.01	<1	9.52	<50	200	<10	<20	6.82	<10	20	40	70	6.42	0.6
M279916		1.12	0.18	5	3.79	140	<100	<10	<20	0.16	<10	520	20	1580	>30.0	<0.1
M275583		1.00	<0.01	<1	9.00	<50	600	<10	<20	3.47	<10	10	<10	190	4.42	1.5
M275584		0.98	<0.01	1	9.05	<50	900	<10	<20	2.56	<10	10	10	110	6.29	1.6
M275585		0.68	<0.01	<1	9.53	<50	800	<10	<20	5.48	<10	20	10	50	6.84	1.7
M275586		0.74	0.05	3	10.15	<50	300	<10	<20	0.15	10	30	20	250	12.05	2.4
M275587		1.06	<0.01	<1	8.93	60	500	<10	<20	6.85	<10	30	70	50	7.14	0.8
M275588		0.88	<0.01	<1	8.99	<50	500	<10	<20	2.72	<10	10	10	100	6.65	1.1
M275589		0.98	<0.01	<1	9.68	<50	400	<10	<20	6.87	<10	10	20	60	6.66	0.4
M275590		0.58	0.62	<1	4.34	<50	200	<10	<20	0.06	<10	<10	10	4720	5.85	1.0
M275591		0.34	0.84	1	0.90	<50	200	<10	<20	<0.05	<10	<10	10	280	4.17	0.2
M275592		0.66	0.69	1	2.11	<50	<100	<10	<20	<0.05	<10	<10	10	4160	13.75	0.1
M275593		0.74	0.81	1	7.51	<50	200	<10	<20	0.06	<10	10	10	4610	8.10	2.1
M275594		0.90	0.01	<1	7.56	50	200	<10	<20	3.14	<10	10	10	150	3.43	1.4
M275595		1.38	0.01	<1	7.23	<50	300	<10	<20	5.15	<10	10	<10	60	3.18	1.0
M275596		0.86	<0.01	<1	8.23	<50	900	<10	<20	2.31	<10	10	10	190	4.09	2.0
M275597		0.72	0.32	<1	0.55	50	<100	<10	<20	<0.05	<10	10	10	1110	3.64	0.1
M275598		0.68	0.16	<1	7.71	<50	1100	<10	<20	1.82	<10	10	<10	140	3.71	2.0
M275599		0.66	0.73	<1	0.35	<50	<100	<10	<20	<0.05	<10	<10	10	450	16.10	0.1
M275600		0.64	0.01	<1	7.51	<50	4000	<10	<20	3.26	<10	10	10	30	3.33	1.7
B379951		0.54	0.01	<1	3.99	<50	<100	<10	<20	11.20	<10	10	40	20	4.59	<0.1
B379952		0.76	0.01	1	5.99	<50	<100	<10	<20	14.25	<10	50	120	770	9.95	<0.1
B379953		0.76	<0.01	2	2.44	60	200	<10	<20	28.3	<10	<10	30	20	1.14	0.4
B379954		1.22	<0.01	2	6.37	90	400	<10	20	1.68	<10	150	160	1220	18.00	1.6
B379955		1.22	<0.01	<1	3.13	50	<100	<10	<20	15.15	<10	30	40	20	9.73	<0.1
B379956		1.08	<0.01	1	5.46	230	<100	<10	<20	5.92	<10	210	100	680	13.65	0.2
B379957		0.92	0.01	3	5.25	160	<100	<10	<20	6.56	<10	680	120	450	22.0	0.1

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Finalized Date: 20-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066022

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B379272		<0.05	20	40	0.15	40	150	2.3	<50	360	0.18	50	30
B379273		<0.05	10	680	0.07	20	50	0.4	<50	330	0.30	190	<20
B379274		<0.05	10	790	0.05	<10	40	8.6	<50	140	0.20	60	30
B379275		<0.05	10	20	0.25	<10	80	8.4	<50	230	0.11	70	20
B379276		<0.05	<10	120	0.08	10	90	1.1	<50	700	0.38	50	<20
B379277		<0.05	20	<10	<0.05	10	20	5.3	<50	400	0.26	70	20
B379278		5.66	2760	70	<0.05	20	110	0.4	<50	30	0.45	280	640
B379279		1.22	1200	<10	0.53	150	20	11.6	<50	200	1.21	350	90
B379280		0.57	840	<10	<0.05	10	20	0.1	<50	610	0.52	200	30
M279915		2.91	940	<10	2.44	20	30	1.6	<50	730	0.44	200	70
M279916		2.02	820	20	0.05	70	160	18.0	<50	10	0.53	250	150
M275583		1.33	370	<10	2.61	10	30	0.4	<50	510	0.37	210	70
M275584		2.06	1240	10	1.82	20	40	0.2	<50	370	0.44	210	220
M275585		2.47	1260	<10	2.12	20	20	0.5	<50	540	0.48	280	90
M275586		0.64	170	10	0.08	20	250	13.2	<50	20	0.44	280	660
M275587		3.92	1600	<10	1.86	50	30	0.3	<50	460	0.52	290	120
M275588		4.23	2660	<10	0.65	20	60	1.8	<50	310	0.50	240	300
M275589		2.25	1880	<10	2.37	20	30	<0.1	<50	700	0.55	260	120
M275590		1.77	90	90	0.08	10	20	0.5	<50	10	0.12	70	20
M275591		<0.05	40	30	<0.05	10	20	1.2	<50	10	<0.05	10	20
M275592		1.78	80	70	<0.05	10	<20	0.4	<50	<10	0.07	40	40
M275593		1.72	40	20	0.08	20	20	7.1	<50	10	0.17	130	20
M275594		1.12	730	<10	1.33	10	20	0.6	<50	230	0.26	90	60
M275595		0.80	740	<10	1.04	<10	20	0.4	<50	60	0.26	90	50
M275596		1.20	690	<10	2.63	10	20	<0.1	<50	330	0.32	110	40
M275597		<0.05	40	30	<0.05	50	<20	2.7	<50	<10	<0.05	20	20
M275598		1.12	610	<10	2.82	<10	20	<0.1	<50	200	0.29	100	70
M275599		<0.05	20	40	<0.05	10	<20	0.1	<50	<10	<0.05	20	20
M275600		0.99	780	<10	2.72	10	<20	0.1	<50	260	0.27	90	50
B379951		0.36	640	<10	<0.05	20	<20	<0.1	<50	310	0.64	220	20
B379952		1.84	2010	<10	<0.05	110	<20	0.7	<50	400	1.29	360	70
B379953		0.58	1290	<10	0.54	20	30	0.2	<50	360	0.08	30	90
B379954		0.25	320	<10	0.08	100	30	10.0	<50	60	1.32	370	30
B379955		3.14	2480	<10	<0.05	40	20	1.1	<50	210	0.47	230	90
B379956		0.27	610	<10	<0.05	30	<20	5.5	<50	350	0.62	190	20
B379957		0.40	470	<10	<0.05	150	30	11.9	<50	410	1.06	330	30

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 29-AUG-2005
Account: EIA

CERTIFICATE VA05066286

Project: Hushamu

P.O. No.: LCC05-01

This report is for 154 Soil samples submitted to our lab in Vancouver, BC, Canada on 10-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

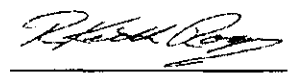
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 29-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066286

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1
L57400E 8700N		0.16	0.013			0.4	2.95	9	<10	50	<0.5	2	0.19	0.8	14	48
L57400E 8700N D		0.22	0.006			0.2	3.82	10	<10	70	<0.5	2	0.17	0.8	22	53
L57400E 8750N		0.32	0.009			<0.2	1.40	8	<10	80	<0.5	<2	0.19	<0.5	7	29
L57400E 8800N		0.28	<0.005			1.0	3.39	7	<10	210	0.5	<2	0.66	2.0	17	56
L57400E 8850N		0.26	<0.005			<0.2	1.17	8	<10	120	<0.5	<2	0.16	<0.5	10	35
L57400E 8900N		0.24	0.009			<0.2	2.94	8	<10	20	<0.5	<2	0.17	<0.5	4	42
L57400E 8950N		0.30	0.009			0.2	2.59	4	<10	30	<0.5	2	0.26	<0.5	5	43
L57400E 9000N		0.30	0.006			<0.2	3.70	8	<10	30	<0.5	<2	0.17	<0.5	6	53
L57400E 9050N		0.18	NSS			0.2	3.42	4	<10	20	<0.5	<2	0.13	<0.5	8	48
L57400E 9100N		0.34	0.005			0.3	5.03	5	<10	40	<0.5	<2	0.14	<0.5	6	37
L57400E 9150N		0.22	0.009			<0.2	2.78	9	<10	30	<0.5	2	0.14	<0.5	6	34
L57400E 9200N		0.32	0.010			0.3	2.33	5	<10	40	<0.5	<2	0.22	<0.5	6	25
L57400E 9250N		0.32	0.013			0.2	2.28	6	<10	20	<0.5	<2	0.18	<0.5	7	25
L57400E 9300N		0.14	0.053			0.3	0.85	<2	<10	40	<0.5	<2	0.34	<0.5	1	10
L57400E 9350N		0.32	NSS			0.2	0.56	<2	<10	100	<0.5	<2	1.42	0.6	<1	5
L57400E 9400N		0.16	<0.005			0.2	0.49	2	<10	80	<0.5	<2	1.60	0.9	1	3
L57400E 9450N		0.28	<0.005			<0.2	3.04	19	<10	120	<0.5	<2	0.33	<0.5	10	35
L57400E 9500N		0.24	<0.005			<0.2	1.28	2	<10	40	<0.5	<2	0.20	<0.5	1	18
L57400E 9550N		0.20	0.012			0.3	5.18	9	<10	40	<0.5	<2	0.20	<0.5	3	47
L57400E 9600N		0.24	0.013			0.2	2.42	6	<10	30	<0.5	<2	0.21	<0.5	5	33
L57400E 9650N		0.20	0.012			0.4	3.47	7	<10	30	<0.5	<2	0.16	<0.5	5	32
L57400E 9700N		0.24	0.009			0.2	2.15	7	<10	30	<0.5	<2	0.20	<0.5	6	28
L57400E 9750N		0.22	0.005			0.3	2.42	10	<10	100	<0.5	<2	0.60	0.6	10	22
L57400E 9800N		0.18	0.006			0.2	1.43	6	<10	50	<0.5	<2	0.34	<0.5	5	17
L57400E 9850N		0.28	0.010			<0.2	2.41	4	<10	70	<0.5	<2	0.76	<0.5	16	26
L57400E 9900N		0.24	<0.005			<0.2	1.77	9	<10	30	<0.5	<2	0.20	<0.5	6	28
L57400E 9950N		0.24	0.008			<0.2	4.54	7	<10	60	<0.5	<2	0.33	<0.5	12	32
L57400E 10000N		0.20	0.006			<0.2	2.51	8	<10	40	<0.5	<2	0.36	<0.5	7	28
L57400E 10050N		0.28	0.012			0.2	6.06	12	<10	180	0.6	<2	0.48	0.5	20	33
L57400E 10100N		0.24	0.012			0.2	3.69	6	<10	20	<0.5	<2	0.15	<0.5	4	29
L57400E 10150N		0.26	0.019			<0.2	2.71	9	<10	40	<0.5	<2	0.28	<0.5	6	32
L57400E 10200N		0.24	5.12	NSS	NSS	<0.2	2.73	5	<10	60	<0.5	<2	0.17	<0.5	7	34
L57400E 10250N		0.22	0.005			<0.2	2.30	7	<10	50	<0.5	<2	0.17	<0.5	8	40
L57400E 10300N		0.28	0.010			<0.2	2.66	4	<10	40	<0.5	<2	0.27	<0.5	10	43
L57400E 10350N		0.32	<0.005			0.2	3.03	3	<10	50	<0.5	<2	0.34	<0.5	11	58
L57400E 10400N		0.26	<0.005			<0.2	3.52	3	<10	80	0.5	<2	0.44	0.8	16	49
L57400E 10450N		0.20	0.005			0.2	3.79	7	<10	160	0.7	2	0.34	1.4	22	32
L57400E 11350N		0.24	0.008			0.2	3.42	4	<10	40	<0.5	<2	0.13	<0.5	4	19
L57400E 11400N		0.26	<0.005			<0.2	1.49	5	<10	20	<0.5	<2	0.08	<0.5	1	6
L57400E 11450N		0.26	<0.005			<0.2	4.60	3	<10	90	0.5	<2	0.25	<0.5	13	33

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 29-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066286

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
L57400E 8700N		76	6.29	10	1	0.03	10	0.53	1125	2	0.01	30	950	7	0.06	<2
L57400E 8700N D		83	5.85	10	1	0.03	10	0.57	1550	2	0.01	37	1020	5	0.05	<2
L57400E 8750N		39	5.37	10	<1	0.03	<10	0.12	637	2	0.01	16	580	6	0.02	<2
L57400E 8800N		61	3.20	10	1	0.04	10	0.69	278	2	0.02	60	1040	8	0.06	<2
L57400E 8850N		31	6.99	10	<1	0.03	<10	0.17	1700	2	0.01	12	350	6	0.02	<2
L57400E 8900N		37	4.62	10	1	0.01	<10	0.24	157	2	0.02	10	320	9	0.06	<2
L57400E 8950N		45	2.83	10	1	0.02	<10	0.50	206	3	0.02	16	340	9	0.06	<2
L57400E 9000N		65	6.50	20	1	0.01	<10	0.29	216	3	0.01	13	260	15	0.06	<2
L57400E 9050N		44	6.19	10	<1	0.02	<10	0.56	444	2	0.02	17	370	9	0.06	<2
L57400E 9100N		61	5.33	10	1	0.01	10	0.37	273	2	0.01	11	550	11	0.07	<2
L57400E 9150N		46	5.63	10	1	0.02	<10	0.54	320	3	0.01	14	350	13	0.05	<2
L57400E 9200N		24	4.08	20	<1	0.02	<10	0.41	273	3	0.02	7	370	9	0.04	<2
L57400E 9250N		24	4.28	10	<1	0.02	<10	0.46	236	2	0.02	13	280	8	0.05	<2
L57400E 9300N		10	0.79	<10	1	0.02	<10	0.08	139	<1	0.02	4	760	5	0.14	<2
L57400E 9350N		13	0.35	<10	1	0.01	<10	0.09	104	1	0.02	3	450	5	0.38	<2
L57400E 9400N		11	0.82	<10	<1	0.01	<10	0.11	105	1	0.02	3	520	3	0.49	<2
L57400E 9450N		29	9.94	10	<1	0.03	<10	0.64	1115	7	0.02	16	460	6	0.04	<2
L57400E 9500N		10	0.49	10	<1	0.02	<10	0.17	79	2	0.02	3	260	9	0.06	<2
L57400E 9550N		77	4.68	10	1	0.01	10	0.24	125	2	0.02	10	430	9	0.08	<2
L57400E 9600N		39	4.96	10	1	0.02	<10	0.33	166	3	0.02	13	460	9	0.09	<2
L57400E 9650N		44	3.32	10	1	0.02	<10	0.39	233	3	0.02	8	620	10	0.08	<2
L57400E 9700N		46	4.35	10	<1	0.02	10	0.29	356	4	0.02	11	640	10	0.10	<2
L57400E 9750N		51	4.24	<10	<1	0.03	10	0.48	409	3	0.02	21	810	8	0.06	<2
L57400E 9800N		36	3.41	<10	<1	0.03	<10	0.35	274	3	0.02	9	840	7	0.07	<2
L57400E 9850N		53	4.53	10	<1	0.05	10	0.83	903	2	0.03	16	870	7	0.10	<2
L57400E 9900N		34	6.40	10	<1	0.02	<10	0.44	350	4	0.02	10	270	12	0.04	<2
L57400E 9950N		48	5.24	10	1	0.03	10	0.55	471	2	0.02	14	560	8	0.06	<2
L57400E 10000N		33	5.03	10	<1	0.02	<10	0.72	335	2	0.02	12	380	8	0.04	<2
L57400E 10050N		124	6.04	10	1	0.05	10	0.59	755	2	0.02	30	1030	12	0.06	2
L57400E 10100N		68	5.39	10	<1	0.01	<10	0.21	131	3	0.02	8	420	10	0.07	<2
L57400E 10150N		54	4.03	10	<1	0.03	10	0.46	249	3	0.02	13	780	11	0.05	<2
L57400E 10200N		24	5.58	10	1	0.02	10	0.18	629	3	0.01	10	400	12	0.04	<2
L57400E 10250N		24	7.06	20	<1	0.02	<10	0.26	456	3	0.02	10	350	9	0.04	<2
L57400E 10300N		33	2.79	10	<1	0.02	10	0.34	247	2	0.02	22	600	8	0.05	<2
L57400E 10350N		37	2.48	10	<1	0.02	10	0.45	232	2	0.02	27	550	8	0.04	<2
L57400E 10400N		32	3.13	10	1	0.02	10	0.48	4010	2	0.02	30	600	6	0.04	<2
L57400E 10450N		33	4.22	<10	1	0.02	10	0.30	7870	3	0.01	32	820	8	0.06	2
L57400E 11350N		24	3.59	10	1	0.02	<10	0.30	210	2	0.02	8	320	9	0.06	<2
L57400E 11400N		9	2.70	10	<1	0.03	<10	0.12	135	1	0.02	2	220	7	0.04	<2
L57400E 11450N		33	3.45	10	<1	0.03	10	0.64	312	1	0.02	18	400	8	0.06	<2

Comments: NSS is non-sufficient sample.

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Finalized Date: 29-AUG-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066286

Sample Description	Method Analyte Units LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L57400E 8700N		6	9	0.11	<10	<10	136	<10	100
L57400E 8700N D		9	10	0.11	<10	<10	129	<10	121
L57400E 8750N		3	14	0.04	<10	<10	156	<10	79
L57400E 8800N		9	42	0.11	<10	<10	122	<10	110
L57400E 8850N		3	11	0.23	<10	<10	279	<10	46
L57400E 8900N		4	13	0.25	<10	<10	168	<10	26
L57400E 8950N		4	17	0.23	<10	<10	127	<10	39
L57400E 9000N		10	12	0.34	<10	<10	258	<10	46
L57400E 9050N		6	13	0.25	<10	<10	195	<10	50
L57400E 9100N		7	21	0.23	<10	<10	139	<10	44
L57400E 9150N		7	17	0.15	<10	<10	157	<10	60
L57400E 9200N		4	17	0.21	<10	<10	175	<10	35
L57400E 9250N		3	14	0.22	<10	<10	153	<10	30
L57400E 9300N		1	24	0.06	<10	<10	40	<10	19
L57400E 9350N		1	97	0.03	<10	<10	19	<10	21
L57400E 9400N		1	130	0.02	<10	<10	22	<10	11
L57400E 9450N		6	45	0.08	<10	<10	171	<10	67
L57400E 9500N		2	21	0.15	<10	<10	96	<10	20
L57400E 9550N		9	22	0.18	<10	<10	113	<10	29
L57400E 9600N		3	20	0.19	<10	<10	156	<10	23
L57400E 9650N		5	17	0.23	<10	<10	146	<10	29
L57400E 9700N		3	21	0.19	<10	<10	135	<10	32
L57400E 9750N		4	49	0.07	<10	<10	114	<10	79
L57400E 9800N		3	33	0.12	<10	<10	104	<10	34
L57400E 9850N		6	56	0.15	<10	<10	128	<10	72
L57400E 9900N		4	22	0.20	<10	<10	170	<10	35
L57400E 9950N		12	28	0.25	<10	<10	175	<10	59
L57400E 10000N		6	24	0.18	<10	<10	137	<10	55
L57400E 10050N		15	38	0.16	<10	<10	162	<10	99
L57400E 10100N		4	13	0.18	<10	<10	150	<10	25
L57400E 10150N		4	24	0.21	<10	<10	136	<10	51
L57400E 10200N		5	15	0.21	<10	<10	180	<10	51
L57400E 10250N		3	16	0.20	<10	<10	247	<10	50
L57400E 10300N		6	18	0.18	<10	<10	123	<10	69
L57400E 10350N		6	19	0.23	<10	<10	108	<10	79
L57400E 10400N		7	21	0.19	<10	<10	95	<10	105
L57400E 10450N		4	22	0.06	<10	<10	101	<10	85
L57400E 11350N		5	14	0.16	<10	<10	114	<10	36
L57400E 11400N		2	13	0.17	<10	<10	88	<10	17
L57400E 11450N		6	38	0.18	<10	<10	110	<10	60

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05066286

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1
L57400E 11500N		0.28	<0.005			0.2	3.37	3	<10	40	<0.5	<2	0.11	<0.5	6	16
L57400E 11550N		0.22	0.005			<0.2	1.68	3	<10	30	<0.5	<2	0.10	<0.5	3	14
L57400E 11600N		0.26	<0.005			0.2	2.35	3	<10	30	<0.5	<2	0.16	<0.5	3	14
L57400E 11650N		0.22	<0.005			<0.2	5.86	5	<10	30	<0.5	<2	0.22	<0.5	12	19
L57400E 11700N		0.20	<0.005			0.4	4.63	4	<10	20	<0.5	<2	0.21	<0.5	6	11
L57400E 11750N		0.20	<0.005			<0.2	3.14	5	<10	10	<0.5	<2	0.17	<0.5	5	11
L57400E 11800N		0.24	0.104			<0.2	3.58	10	<10	40	<0.5	<2	0.97	<0.5	10	10
L57400E 11850N		0.16	<0.005			0.3	4.53	6	<10	30	<0.5	<2	0.14	<0.5	6	27
L57400E 11900N		0.18	<0.005			<0.2	4.36	4	<10	20	<0.5	<2	0.36	<0.5	6	14
L57400E 11900N D		0.18	<0.005			<0.2	3.39	4	<10	20	<0.5	<2	0.33	<0.5	5	12
L57400E 11950N		0.20	<0.005			<0.2	3.01	5	<10	40	<0.5	<2	0.48	<0.5	7	12
L57400E 12000N		0.22	<0.005			<0.2	2.12	4	<10	30	<0.5	<2	0.11	<0.5	5	11
L57400E 12050N		0.24	<0.005			<0.2	5.00	5	<10	50	<0.5	<2	0.55	<0.5	7	21
L57400E 12100N		0.20	0.005			<0.2	3.47	6	<10	100	<0.5	2	0.21	<0.5	11	28
L57400E 12150N		0.22	<0.005			<0.2	4.15	9	<10	150	<0.5	<2	0.28	<0.5	15	28
L57400E 12200N		0.22	0.008			<0.2	4.13	7	<10	60	<0.5	<2	0.27	<0.5	7	26
L57400E 12250N		0.14	0.009			<0.2	2.78	9	<10	20	<0.5	<2	0.09	<0.5	5	36
L57400E 12300N		0.10	0.011			0.6	0.98	<2	<10	20	<0.5	<2	0.08	<0.5	1	6
L57400E 12350N		0.12	0.007			0.2	0.70	2	<10	20	<0.5	<2	0.12	<0.5	<1	8
L57400E 12400N		0.12	NSS			0.2	0.12	<2	<10	20	<0.5	<2	0.19	<0.5	1	1
L57400E 12450N		0.18	0.007			<0.2	6.26	6	<10	60	<0.5	<2	0.13	<0.5	11	43
L57400E 12500N		0.16	0.007			<0.2	0.10	<2	<10	20	<0.5	<2	0.05	<0.5	<1	1
L57400E 12550N		0.18	<0.005			0.2	1.69	2	<10	30	<0.5	<2	0.18	<0.5	7	15
L57400E 12600N		0.14	0.022			0.2	0.45	3	<10	20	<0.5	4	0.08	<0.5	<1	1
L57400E 12650N		0.18	<0.005			<0.2	0.06	<2	<10	10	<0.5	<2	0.35	<0.5	<1	1
L57400E 12700N		0.14	<0.005			<0.2	0.05	<2	<10	10	<0.5	<2	0.54	<0.5	<1	<1
L57400E 12750N		0.12	NSS			<0.2	0.39	<2	<10	30	<0.5	2	0.35	<0.5	1	1
L57400E 12800N		0.18	0.008			0.3	0.22	<2	<10	70	<0.5	<2	0.48	0.5	1	1
L57400E 12850N		0.16	0.007			0.2	0.18	5	<10	40	<0.5	<2	0.42	<0.5	1	2
L57400E 12850B		0.06	<0.005			<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1
L57400E 12900N		0.20	<0.005			0.5	0.05	<2	<10	10	<0.5	<2	0.19	<0.5	<1	<1
L57400E 12950N		0.14	<0.005			<0.2	0.08	<2	<10	30	<0.5	<2	0.19	<0.5	<1	<1
L57400E 13000N		0.16	<0.005			<0.2	0.07	3	<10	30	<0.5	<2	0.40	<0.5	<1	1
L57400E 13050N		0.18	<0.005			<0.2	0.08	2	<10	30	<0.5	<2	0.13	<0.5	<1	1
L57400E 13100N		0.18	0.011			<0.2	0.06	<2	<10	10	<0.5	<2	0.45	<0.5	<1	1
L57400E 13150N		0.14	0.007			0.2	0.12	2	<10	10	<0.5	<2	0.22	<0.5	<1	2
L57400E 13200N		0.20	0.007			<0.2	0.14	4	<10	20	<0.5	<2	0.30	<0.5	1	1
L57400E 13250N		0.20	0.005			<0.2	0.07	<2	<10	30	<0.5	<2	0.27	<0.5	<1	<1
L57400E 13300N		0.16	NSS			0.2	0.08	<2	<10	40	<0.5	<2	0.09	<0.5	<1	<1
L57400E 13350N		0.24	0.017			0.2	1.25	5	<10	20	<0.5	<2	0.05	<0.5	1	5

Comments: NSS is non-sufficient sample.

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Finalized Date: 29-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066286

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
L57400E 11500N		21	5.19	10	1	0.03	<10	0.25	188	1	0.01	7	280	6	0.04	<2
L57400E 11550N		14	5.23	10	<1	0.01	<10	0.09	103	1	0.01	3	170	6	0.03	<2
L57400E 11600N		20	4.29	10	<1	0.01	<10	0.15	149	1	0.01	4	210	15	0.03	2
L57400E 11650N		29	4.38	10	1	0.02	10	0.33	589	1	0.02	8	490	6	0.06	<2
L57400E 11700N		22	3.66	10	1	0.02	10	0.30	295	1	0.02	4	360	6	0.06	<2
L57400E 11750N		14	4.15	10	<1	0.02	<10	0.25	273	1	0.01	3	260	7	0.04	<2
L57400E 11800N		26	3.42	10	1	0.06	10	0.63	632	1	0.02	8	450	5	0.06	<2
L57400E 11850N		39	5.79	10	1	0.02	<10	0.38	293	2	0.02	11	530	7	0.07	<2
L57400E 11900N		21	3.71	10	<1	0.03	10	0.39	370	1	0.02	6	450	6	0.06	<2
L57400E 11900N D		14	3.83	10	<1	0.02	<10	0.33	310	1	0.02	5	350	7	0.05	<2
L57400E 11950N		22	4.03	10	<1	0.04	10	0.56	408	1	0.02	9	360	5	0.05	<2
L57400E 12000N		19	6.02	20	<1	0.03	<10	0.37	363	2	0.01	6	290	9	0.04	<2
L57400E 12050N		49	4.94	10	<1	0.03	10	0.76	513	1	0.02	18	510	7	0.08	<2
L57400E 12100N		54	5.13	10	1	0.03	<10	0.76	500	2	0.02	24	370	6	0.04	<2
L57400E 12150N		61	5.01	10	1	0.03	10	0.68	704	2	0.02	21	640	7	0.04	<2
L57400E 12200N		42	4.70	10	1	0.02	10	0.44	272	2	0.02	12	300	7	0.05	<2
L57400E 12250N		23	6.64	20	1	0.02	<10	0.33	204	5	0.01	6	200	11	0.05	<2
L57400E 12300N		6	0.62	10	<1	0.05	<10	0.06	44	2	0.01	2	530	11	0.06	<2
L57400E 12350N		5	0.58	10	<1	0.05	<10	0.07	97	1	0.02	3	400	6	0.06	<2
L57400E 12400N		4	0.20	<10	<1	0.08	<10	0.11	275	<1	0.03	<1	630	7	0.09	<2
L57400E 12450N		90	6.09	10	1	0.03	<10	0.75	429	3	0.01	20	280	8	0.10	4
L57400E 12500N		3	0.05	<10	<1	0.03	<10	0.27	14	<1	0.03	3	410	<2	0.15	<2
L57400E 12550N		21	5.35	10	<1	0.03	<10	0.46	243	2	0.02	8	280	6	0.05	<2
L57400E 12600N		11	8.66	<10	1	0.04	10	0.06	36	3	0.03	2	840	40	0.16	<2
L57400E 12650N		4	0.09	<10	1	0.06	<10	0.13	34	<1	0.03	1	580	6	0.12	<2
L57400E 12700N		4	0.06	<10	<1	0.06	<10	0.09	68	<1	0.03	1	500	6	0.10	<2
L57400E 12750N		5	5.37	<10	<1	0.05	10	0.04	85	2	0.04	2	830	14	0.63	<2
L57400E 12800N		8	1.11	<10	<1	0.06	<10	0.12	29	2	0.03	2	590	11	0.18	<2
L57400E 12850N		12	1.09	<10	1	0.04	<10	0.12	56	5	0.03	2	420	8	0.11	<2
L57400E 12850B		1	0.02	<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	0.01	<2
L57400E 12900N		9	0.04	<10	1	0.03	<10	0.12	36	1	0.03	1	290	2	0.06	<2
L57400E 12950N		4	0.05	<10	<1	0.06	<10	0.20	81	2	0.02	2	560	4	0.08	<2
L57400E 13000N		4	0.03	<10	<1	0.05	<10	0.18	15	<1	0.03	1	500	3	0.12	<2
L57400E 13050N		3	0.04	<10	<1	0.05	<10	0.26	15	3	0.03	<1	480	3	0.11	<2
L57400E 13100N		4	0.06	<10	<1	0.05	<10	0.08	21	43	0.02	1	490	4	0.09	<2
L57400E 13150N		4	0.16	<10	<1	0.05	<10	0.11	31	3	0.03	1	630	4	0.10	<2
L57400E 13200N		5	0.10	<10	<1	0.04	<10	0.18	17	<1	0.04	1	540	<2	0.13	<2
L57400E 13250N		4	0.05	<10	<1	0.05	<10	0.16	71	<1	0.03	2	430	2	0.10	<2
L57400E 13300N		8	0.06	<10	1	0.06	<10	0.18	387	<1	0.03	1	520	5	0.09	<2
L57400E 13350N		5	1.34	10	<1	0.02	<10	0.05	48	10	0.01	1	130	10	0.04	<2

Comments: NSS is non-sufficient sample.

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Finalized Date: 29-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066286

Sample Description	Method Analyte Units LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L57400E 11500N		4	14	0.12	<10	<10	146	<10	41
L57400E 11550N		2	11	0.16	<10	<10	208	<10	20
L57400E 11600N		3	30	0.24	<10	<10	158	<10	29
L57400E 11650N		8	31	0.23	<10	<10	115	<10	46
L57400E 11700N		5	26	0.20	<10	<10	91	<10	29
L57400E 11750N		4	18	0.22	<10	<10	115	<10	21
L57400E 11800N		4	57	0.14	<10	<10	76	<10	44
L57400E 11850N		7	14	0.19	<10	<10	149	<10	38
L57400E 11900N		5	30	0.17	<10	<10	91	<10	31
L57400E 11900N D		4	30	0.18	<10	<10	91	<10	26
L57400E 11950N		4	37	0.14	<10	<10	75	<10	37
L57400E 12000N		4	10	0.28	<10	<10	215	<10	33
L57400E 12050N		9	36	0.25	<10	<10	119	<10	46
L57400E 12100N		7	21	0.17	<10	<10	141	<10	64
L57400E 12150N		11	24	0.17	<10	<10	133	<10	69
L57400E 12200N		8	20	0.22	<10	<10	145	<10	47
L57400E 12250N		7	8	0.21	<10	<10	204	<10	29
L57400E 12300N		1	10	0.05	<10	<10	44	<10	9
L57400E 12350N		1	14	0.05	<10	<10	35	<10	11
L57400E 12400N		<1	24	0.01	<10	<10	8	<10	16
L57400E 12450N		22	23	0.21	<10	<10	151	<10	68
L57400E 12500N		<1	33	<0.01	<10	<10	1	<10	16
L57400E 12550N		3	13	0.27	<10	<10	186	<10	27
L57400E 12600N		1	9	0.01	<10	<10	18	<10	9
L57400E 12650N		<1	47	<0.01	<10	<10	2	<10	19
L57400E 12700N		<1	22	<0.01	<10	<10	1	<10	15
L57400E 12750N		1	19	<0.01	<10	<10	8	<10	8
L57400E 12800N		<1	41	0.01	<10	<10	6	<10	14
L57400E 12850N		<1	32	0.02	<10	<10	33	<10	23
L57400E 12850B		<1	1	<0.01	<10	<10	<1	<10	4
L57400E 12900N		<1	18	<0.01	<10	<10	1	<10	12
L57400E 12950N		<1	55	<0.01	<10	<10	1	<10	17
L57400E 13000N		<1	98	<0.01	<10	<10	1	<10	11
L57400E 13050N		<1	53	<0.01	<10	<10	1	<10	10
L57400E 13100N		<1	19	<0.01	<10	<10	1	<10	14
L57400E 13150N		<1	26	0.01	<10	<10	6	<10	11
L57400E 13200N		<1	49	<0.01	<10	<10	1	<10	19
L57400E 13250N		<1	47	<0.01	<10	<10	1	<10	10
L57400E 13300N		<1	51	<0.01	<10	<10	2	<10	20
L57400E 13350N		1	7	0.15	<10	<10	130	<10	10

Comments: NSS is non-sufficient sample.

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Finalized Date: 29-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066286

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1
L57400E 13400N		0.22	0.011			0.5	2.15	5	<10	30	<0.5	<2	0.04	<0.5	6	21
L57400E 13450N		0.20	<0.005			0.3	2.11	3	<10	30	<0.5	<2	0.07	<0.5	2	6
L57400E 13500N		0.22	0.010			<0.2	3.34	4	<10	40	<0.5	<2	0.18	<0.5	7	15
L57400E 13550N		0.22	0.006			<0.2	4.47	3	<10	80	<0.5	<2	0.04	<0.5	12	23
L57400E 13600N		0.24	0.022			0.3	2.07	2	<10	30	<0.5	2	0.05	<0.5	2	8
L57400E 13650N		0.22	0.007			<0.2	2.01	16	<10	30	<0.5	<2	0.04	<0.5	4	8
L57400E 13700N		0.22	0.008			<0.2	8.39	5	<10	90	<0.5	2	0.21	<0.5	10	17
L57400E 13750N		0.22	0.020			<0.2	0.12	<2	<10	20	<0.5	<2	0.18	<0.5	<1	<1
L57400E 13800N		0.20	0.012			<0.2	2.71	5	<10	50	<0.5	2	0.08	<0.5	8	11
L57400E 13850N		0.24	0.008			<0.2	2.90	6	<10	80	<0.5	2	0.39	<0.5	19	9
L57400E 13900N		0.20	0.019			0.3	1.19	<2	<10	40	<0.5	<2	0.21	<0.5	3	3
L57400E 13950N		0.22	0.016			0.6	1.54	3	<10	40	<0.5	<2	0.10	<0.5	1	4
L57400E 10500N		0.26	0.006			<0.2	5.47	8	<10	170	0.7	<2	0.18	<0.5	26	43
L57400E 10500B		0.06	<0.005			<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1
L57400E 10550N		0.18	<0.005			0.3	2.45	3	<10	30	<0.5	<2	0.07	<0.5	3	14
L57400E 10600N		0.20	<0.005			0.3	2.22	8	<10	40	<0.5	<2	0.25	<0.5	8	17
L57400E 10650N		0.22	0.010			0.2	6.24	93	<10	50	<0.5	<2	0.12	<0.5	14	29
L57400E 10700N		0.24	<0.005			<0.2	4.36	2	<10	30	<0.5	<2	0.16	<0.5	16	20
L57400E 10750N		0.24	<0.005			0.2	3.21	3	<10	30	<0.5	<2	0.15	<0.5	13	15
L57400E 10800N		0.20	0.006			0.2	1.87	7	<10	70	<0.5	<2	0.12	<0.5	5	20
L57400E 10850N		0.16	0.008			<0.2	3.30	8	<10	90	<0.5	<2	0.44	<0.5	21	34
L57400E 10900N		0.14	0.005			0.2	3.97	5	<10	40	<0.5	<2	0.24	<0.5	9	25
L57400E 10950N		0.20	<0.005			0.4	3.37	6	<10	70	<0.5	<2	0.18	<0.5	7	12
L57400E 11000N		0.22	<0.005			<0.2	3.17	5	<10	30	<0.5	<2	0.12	<0.5	8	24
L57400E 11050N		0.22	<0.005			0.2	3.75	3	<10	30	<0.5	<2	0.06	<0.5	7	27
L57400E 11100N		0.20	<0.005			0.3	4.60	<2	<10	110	0.5	<2	0.33	<0.5	9	20
L57400E 11150N		0.24	<0.005			<0.2	3.47	4	<10	70	<0.5	<2	0.24	<0.5	13	20
L57400E 11200N		0.20	<0.005			<0.2	2.96	<2	<10	90	<0.5	<2	0.11	<0.5	4	8
L57400E 11250N		0.24	<0.005			0.3	4.45	2	<10	60	<0.5	<2	0.17	<0.5	11	6
L57400E 11300N		0.18	<0.005			0.3	2.36	<2	<10	40	<0.5	<2	0.18	<0.5	4	7
L57000E 12650N		0.16	<0.005			<0.2	5.01	5	<10	80	<0.5	<2	2.32	<0.5	12	8
L57000E 12700N		0.14	<0.005			0.2	6.04	5	<10	40	<0.5	<2	0.31	<0.5	12	15
L57000E 12750N		0.18	<0.005			<0.2	1.89	14	<10	70	<0.5	<2	0.01	<0.5	<1	1
L57000E 12800N		0.24	0.006			0.2	1.97	5	<10	110	<0.5	<2	0.03	<0.5	1	1
L57000E 12850N		0.18	0.008			<0.2	0.13	12	<10	10	<0.5	<2	0.01	<0.5	<1	1
L57000E 12900N		0.14	0.013			<0.2	0.11	13	<10	20	<0.5	<2	0.02	<0.5	<1	1
L57000E 12950N		0.22	<0.005			<0.2	0.12	2	<10	20	<0.5	<2	0.02	<0.5	<1	1
L57000E 13000N		Not Recvd														
L57000E 13050N		0.16	0.040			0.7	3.05	14	<10	730	<0.5	3	1.34	<0.5	7	8
L57000E 13100N		0.20	0.019			0.2	1.49	26	<10	140	<0.5	<2	0.70	2.1	19	4

Comments: NSS is non-sufficient sample.

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 29-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066286

Sample Description	Method Analyte Units LOR	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
L57400E 13400N		27	5.01	10	<1	0.03	10	0.51	251	1	0.02	10	860	10	0.19	<2
L57400E 13450N		20	3.30	10	1	0.03	<10	0.14	91	1	0.02	6	990	7	0.13	<2
L57400E 13500N		25	5.34	20	1	0.05	<10	0.56	482	3	0.02	8	480	9	0.05	<2
L57400E 13550N		43	7.67	20	1	0.03	<10	0.82	584	2	0.01	12	370	8	0.04	<2
L57400E 13600N		17	1.87	10	<1	0.03	<10	0.18	142	2	0.02	4	820	7	0.13	<2
L57400E 13650N		24	5.95	10	1	0.04	<10	0.31	152	7	0.01	5	370	14	0.04	<2
L57400E 13700N		40	4.95	20	1	0.02	<10	0.49	339	2	0.02	9	410	8	0.11	3
L57400E 13750N		4	0.10	<10	<1	0.05	<10	0.19	49	<1	0.03	1	390	2	0.09	<2
L57400E 13800N		8	3.40	20	<1	0.04	<10	0.15	2780	1	0.02	3	360	15	0.09	<2
L57400E 13850N		26	12.25	10	1	0.03	<10	0.68	2910	1	0.03	6	630	10	0.15	<2
L57400E 13900N		16	1.55	<10	<1	0.07	<10	0.14	146	<1	0.02	3	760	8	0.09	<2
L57400E 13950N		12	2.30	10	<1	0.03	<10	0.09	76	1	0.02	3	690	6	0.06	<2
L57400E 10500N		50	6.46	10	<1	0.03	10	0.66	682	3	0.02	30	630	4	0.04	2
L57400E 10500B		1	0.03	<10	<1	<0.01	<10	<0.01	<5	<1	0.01	<1	10	2	0.01	<2
L57400E 10550N		18	4.30	10	<1	0.05	<10	0.12	120	1	0.01	7	480	7	0.05	<2
L57400E 10600N		20	3.13	10	<1	0.03	<10	0.18	232	1	0.02	9	640	5	0.08	<2
L57400E 10650N		47	5.47	10	<1	0.02	<10	0.37	792	2	0.02	14	960	6	0.09	3
L57400E 10700N		41	5.80	10	<1	0.03	<10	0.59	1150	<1	0.02	11	540	5	0.05	2
L57400E 10750N		29	6.14	10	1	0.02	<10	0.35	736	1	0.02	6	410	7	0.04	2
L57400E 10800N		30	4.71	10	<1	0.04	<10	0.29	247	2	0.02	12	530	7	0.06	2
L57400E 10850N		75	5.11	10	<1	0.06	10	0.89	1405	2	0.04	22	700	8	0.05	<2
L57400E 10900N		38	6.46	10	1	0.02	<10	0.32	889	1	0.02	10	590	6	0.07	<2
L57400E 10950N		24	5.45	10	1	0.03	10	0.33	330	1	0.02	6	480	6	0.04	2
L57400E 11000N		35	7.49	10	<1	0.02	<10	0.49	356	1	0.02	9	320	6	0.04	2
L57400E 11050N		28	6.56	10	<1	0.02	<10	0.35	259	1	0.02	8	230	6	0.04	2
L57400E 11100N		23	3.61	10	1	0.04	10	0.40	444	1	0.02	12	460	6	0.05	<2
L57400E 11150N		20	3.50	10	1	0.03	<10	0.54	632	5	0.02	14	370	7	0.03	<2
L57400E 11200N		8	3.29	10	1	0.06	<10	0.15	144	2	0.01	3	210	4	0.02	<2
L57400E 11250N		37	4.82	10	1	0.04	<10	0.55	446	1	0.02	7	390	8	0.06	<2
L57400E 11300N		19	3.41	10	<1	0.03	<10	0.25	174	1	0.02	4	390	8	0.06	<2
L57000E 12650N		26	3.41	10	<1	0.16	10	0.80	729	<1	0.04	6	310	6	0.02	<2
L57000E 12700N		34	6.54	20	<1	0.04	10	0.91	575	1	0.02	8	390	6	0.06	<2
L57000E 12750N		31	4.16	10	<1	0.06	<10	0.08	14	1	0.01	1	510	5	0.07	<2
L57000E 12800N		45	3.54	<10	<1	0.08	<10	0.08	31	2	0.02	1	460	7	0.10	2
L57000E 12850N		15	2.24	<10	<1	0.01	<10	0.02	25	5	0.01	1	140	<2	0.02	<2
L57000E 12900N		15	1.71	<10	<1	0.01	<10	0.04	27	9	0.01	1	150	2	0.03	<2
L57000E 12950N		4	0.31	<10	<1	0.02	<10	0.10	33	2	0.02	1	180	3	0.05	<2
L57000E 13000N																
L57000E 13050N		41	5.70	<10	<1	0.04	10	0.23	35400	12	0.02	5	660	22	0.09	<2
L57000E 13100N		57	6.21	<10	<1	0.08	<10	0.48	563	4	0.01	6	400	48	0.82	2

Comments: NSS is non-sufficient sample.

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Finalized Date: 29-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066286

Sample Description	Method Analyte Units LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Ti ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L57400E 13400N		3	10	0.14	<10	<10	114	<10	22
L57400E 13450N		2	10	0.04	<10	<10	73	<10	15
L57400E 13500N		6	13	0.15	<10	<10	166	<10	39
L57400E 13550N		9	7	0.27	<10	<10	241	<10	49
L57400E 13600N		1	9	0.06	<10	<10	75	<10	17
L57400E 13650N		4	8	0.13	<10	<10	192	<10	33
L57400E 13700N		15	18	0.25	<10	<10	144	<10	39
L57400E 13750N		<1	33	<0.01	<10	<10	2	<10	12
L57400E 13800N		2	9	0.04	<10	<10	166	<10	25
L57400E 13850N		5	25	0.10	<10	<10	246	<10	63
L57400E 13900N		1	22	0.03	<10	<10	57	<10	16
L57400E 13950N		1	14	0.05	<10	<10	71	<10	12
L57400E 10500N		9	16	0.12	<10	<10	174	<10	86
L57400E 10500B		<1	1	<0.01	<10	<10	1	<10	5
L57400E 10550N		3	6	0.08	<10	<10	89	<10	28
L57400E 10600N		2	20	0.08	<10	<10	81	<10	32
L57400E 10650N		15	13	0.20	<10	<10	151	<10	58
L57400E 10700N		8	11	0.21	<10	<10	169	<10	49
L57400E 10750N		5	11	0.14	<10	<10	191	<10	43
L57400E 10800N		4	19	0.14	<10	<10	150	<10	45
L57400E 10850N		10	27	0.14	<10	<10	128	<10	71
L57400E 10900N		6	18	0.16	<10	<10	131	<10	46
L57400E 10950N		5	17	0.08	<10	<10	147	<10	30
L57400E 11000N		6	12	0.20	<10	<10	191	<10	39
L57400E 11050N		7	8	0.19	<10	<10	210	<10	27
L57400E 11100N		6	30	0.10	<10	<10	91	<10	30
L57400E 11150N		4	22	0.10	<10	<10	133	<10	67
L57400E 11200N		4	10	0.03	<10	<10	73	<10	16
L57400E 11250N		5	13	0.09	<10	<10	85	<10	35
L57400E 11300N		3	17	0.14	<10	<10	106	<10	22
L57000E 12650N		7	119	0.19	<10	<10	88	<10	47
L57000E 12700N		11	23	0.26	<10	<10	140	<10	44
L57000E 12750N		2	16	<0.01	<10	<10	25	<10	5
L57000E 12800N		3	13	<0.01	<10	<10	15	<10	10
L57000E 12850N		<1	7	0.01	<10	<10	89	<10	4
L57000E 12900N		<1	7	0.01	<10	<10	23	<10	4
L57000E 12950N		<1	20	<0.01	<10	<10	6	<10	4
L57000E 13000N									
L57000E 13050N		4	73	0.03	<10	10	95	<10	36
L57000E 13100N		5	36	<0.01	<10	<10	42	<10	60

Comments: NSS is non-sufficient sample.

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Finalized Date: 29-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066286

Sample Description	Method	WEI-21	Au-AA23	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au Check	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1
L57000E 13100N D		0.24	0.016			0.2	1.54	21	<10	140	<0.5	2	0.62	2.9	19	4
L57000E 13150N		0.24	<0.005			<0.2	1.45	4	<10	20	<0.5	<2	0.05	<0.5	3	6
L57000E 13200N		0.22	0.010			<0.2	3.73	10	<10	80	<0.5	<2	0.08	<0.5	10	13
L57000E 13250N		0.24	<0.005			<0.2	2.47	5	<10	50	<0.5	<2	0.11	<0.5	5	8
L57000E 13300N		0.20	0.008			<0.2	1.85	<2	<10	40	<0.5	<2	0.07	<0.5	3	7
L57000E 13350N		0.20	0.011			<0.2	1.36	7	<10	20	<0.5	<2	0.05	<0.5	7	16
L57000E 13400N		0.18	0.006			<0.2	1.34	4	<10	20	<0.5	<2	0.03	<0.5	8	16
L57000E 13450N		0.18	NSS			0.3	0.95	<2	<10	30	<0.5	<2	0.08	<0.5	1	4
L57000E 13500N		0.16	0.020			<0.2	5.27	5	<10	30	<0.5	<2	0.40	<0.5	9	14
L57000E 13550N		0.14	0.018			<0.2	2.41	17	<10	30	<0.5	<2	0.47	<0.5	13	10
L57000E 13600N		0.20	0.024			<0.2	1.40	<2	<10	20	<0.5	<2	0.05	<0.5	3	16
L57000E 13650N		0.18	NSS			<0.2	0.51	<2	<10	20	<0.5	<2	0.21	<0.5	1	2
L57000E 13700N		0.24	0.020			<0.2	1.32	4	<10	10	<0.5	<2	0.03	<0.5	2	9
L57000E 13750N		0.16	<0.005			<0.2	1.54	2	<10	20	<0.5	<2	0.03	<0.5	1	6
L57000E 13800N		0.20	0.006			<0.2	1.06	6	<10	10	<0.5	<2	0.07	<0.5	1	7
L57000E 13850N		0.18	<0.005			0.2	1.64	3	<10	10	<0.5	<2	0.02	<0.5	<1	7
L57000E 13900N		0.18	0.005			<0.2	2.88	2	<10	30	<0.5	<2	0.04	<0.5	6	16
L57000E 13900B		0.06	<0.005			<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1
L57000E 11900N		0.22	<0.005			<0.2	1.46	<2	<10	80	<0.5	<2	0.47	<0.5	2	3
L57000E 11950N		0.20	0.012			0.2	2.21	<2	<10	40	<0.5	<2	0.35	<0.5	2	13
L57000E 12000N		0.18	0.005			0.2	5.87	9	<10	50	<0.5	<2	0.19	<0.5	11	23
L57000E 12050N		0.14	<0.005			0.3	3.46	6	<10	20	<0.5	<2	0.04	<0.5	4	11
L57000E 12100N		0.14	0.007			<0.2	1.67	8	<10	20	<0.5	<2	0.06	<0.5	8	14
L57000E 12150N		0.24	0.005			0.2	3.12	6	<10	20	<0.5	<2	0.07	<0.5	5	22
L57000E 12200N		0.12	0.008			0.3	6.43	6	<10	40	<0.5	<2	0.16	<0.5	5	11
L57000E 12250N		0.16	0.008			<0.2	1.06	3	<10	20	<0.5	<2	0.03	<0.5	5	14
L57000E 12250N D		0.18	0.008			<0.2	1.02	3	<10	20	<0.5	<2	0.02	<0.5	5	14
L57000E 12300N		0.16	0.005			0.4	5.55	<2	<10	20	<0.5	<2	0.26	<0.5	5	9
L57000E 12350N		0.12	0.006			0.2	1.06	6	<10	10	<0.5	<2	0.03	<0.5	2	12
L57000E 12400N		0.14	<0.005			<0.2	7.01	<2	<10	30	0.5	<2	0.03	<0.5	5	13
L57000E 12450N		0.12	<0.005			<0.2	2.13	<2	<10	30	<0.5	<2	0.17	<0.5	5	9
L57000E 12500N		0.14	<0.005			0.2	1.68	4	<10	30	<0.5	<2	0.38	<0.5	6	14
L57000E 12550N		0.12	<0.005			<0.2	4.19	<2	<10	50	<0.5	<2	0.48	<0.5	6	8
L57000E 12600N		0.08	<0.005			<0.2	2.28	2	<10	20	<0.5	<2	0.05	<0.5	5	18

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05066286

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
L57000E 13100N D		49	6.25	<10	<1	0.08	<10	0.51	470	4	0.01	6	380	38	1.26	<2
L57000E 13150N		13	3.46	10	<1	0.04	<10	0.11	394	1	0.01	2	180	3	0.01	<2
L57000E 13200N		24	5.60	20	<1	0.02	<10	0.81	504	3	0.02	8	330	8	0.05	<2
L57000E 13250N		19	3.65	10	<1	0.06	<10	0.43	269	4	0.02	6	610	8	0.09	3
L57000E 13300N		10	3.33	10	<1	0.05	<10	0.26	134	3	0.02	4	370	11	0.04	2
L57000E 13350N		18	5.32	10	<1	0.05	<10	0.37	675	2	0.02	4	290	8	0.01	<2
L57000E 13400N		21	6.49	20	<1	0.06	<10	0.27	589	1	0.02	4	180	8	0.01	<2
L57000E 13450N		5	0.54	10	<1	0.04	<10	0.05	53	1	0.03	1	600	9	0.10	<2
L57000E 13500N		27	4.43	20	<1	0.06	<10	0.72	377	3	0.03	10	170	12	0.06	3
L57000E 13550N		16	9.76	10	<1	0.04	<10	0.63	1860	5	0.03	6	500	6	0.08	<2
L57000E 13600N		12	2.10	20	<1	0.03	<10	0.25	170	4	0.02	3	180	15	0.04	<2
L57000E 13650N		5	0.69	<10	<1	0.05	<10	0.07	47	1	0.03	2	850	7	0.17	<2
L57000E 13700N		7	3.15	20	<1	0.02	<10	0.11	86	5	0.01	2	100	14	0.03	<2
L57000E 13750N		4	0.28	10	<1	0.03	<10	0.07	25	1	0.02	2	350	11	0.08	<2
L57000E 13800N		4	1.92	20	<1	0.03	<10	0.06	37	2	0.02	2	320	11	0.05	<2
L57000E 13850N		5	0.22	10	<1	0.02	<10	0.04	17	1	0.02	1	400	8	0.09	<2
L57000E 13900N		17	1.84	20	<1	0.03	<10	0.55	242	2	0.02	7	170	9	0.04	<2
L57000E 13900B		1	0.02	<10	<1	<0.01	<10	<0.01	<5	<1	0.01	<1	10	<2	0.02	<2
L57000E 11900N		24	2.88	<10	1	0.06	10	0.10	232	1	0.04	2	1340	4	0.32	2
L57000E 11950N		17	0.29	10	1	0.01	10	0.10	41	1	0.02	3	1040	5	0.37	2
L57000E 12000N		54	5.17	10	1	0.03	10	0.63	495	2	0.02	14	690	5	0.09	<2
L57000E 12050N		30	7.41	20	<1	0.01	<10	0.13	144	1	0.02	4	360	7	0.07	<2
L57000E 12100N		35	6.62	10	<1	0.02	<10	0.17	178	2	0.01	6	230	8	0.04	<2
L57000E 12150N		29	7.07	10	<1	0.02	<10	0.26	192	3	0.02	5	310	8	0.05	2
L57000E 12200N		30	4.38	10	<1	0.02	<10	0.25	224	1	0.02	5	540	6	0.08	<2
L57000E 12250N		15	5.72	20	1	0.01	<10	0.27	287	1	0.03	4	120	7	0.03	<2
L57000E 12250N D		15	5.91	20	<1	0.01	<10	0.22	274	1	0.02	4	100	7	0.03	<2
L57000E 12300N		20	3.68	10	1	0.03	<10	0.29	344	<1	0.03	6	540	5	0.08	<2
L57000E 12350N		19	4.49	20	<1	0.02	<10	0.09	258	<1	0.02	3	200	7	0.02	<2
L57000E 12400N		20	5.71	20	1	0.02	10	0.21	208	<1	0.02	3	280	6	0.14	2
L57000E 12450N		22	4.34	20	<1	0.03	<10	0.35	359	<1	0.02	4	160	7	0.03	<2
L57000E 12500N		28	3.14	10	<1	0.06	<10	0.35	491	<1	0.03	3	160	5	0.03	2
L57000E 12550N		19	3.64	10	<1	0.07	10	0.30	403	<1	0.02	2	370	5	0.05	<2
L57000E 12600N		22	8.36	30	<1	0.03	<10	0.35	300	1	0.02	4	240	8	0.04	<2

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 29-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066286

Sample Description	Method Analyte Units LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L57000E 13100N D		5	32	<0.01	<10	<10	44	<10	78
L57000E 13150N		3	6	0.04	<10	<10	155	<10	40
L57000E 13200N		5	18	0.28	<10	<10	184	<10	73
L57000E 13250N		4	22	0.18	<10	<10	104	<10	46
L57000E 13300N		2	36	0.14	<10	<10	98	<10	31
L57000E 13350N		5	13	0.36	<10	<10	219	<10	43
L57000E 13400N		4	14	0.47	<10	<10	245	<10	64
L57000E 13450N		<1	17	0.04	<10	<10	20	<10	9
L57000E 13500N		8	26	0.28	<10	<10	138	<10	52
L57000E 13550N		4	23	0.15	<10	<10	258	<10	47
L57000E 13600N		3	7	0.35	<10	<10	147	<10	21
L57000E 13650N		1	14	0.03	<10	<10	21	<10	10
L57000E 13700N		2	5	0.28	<10	<10	234	<10	14
L57000E 13750N		<1	13	0.11	<10	<10	36	<10	14
L57000E 13800N		1	7	0.17	<10	<10	152	<10	10
L57000E 13850N		1	5	0.06	<10	<10	39	<10	4
L57000E 13900N		5	6	0.25	<10	<10	128	<10	31
L57000E 13900B		<1	1	<0.01	<10	<10	<1	<10	5
L57000E 11900N		1	27	0.01	<10	<10	43	<10	13
L57000E 11950N		<1	29	0.02	<10	<10	26	<10	12
L57000E 12000N		12	21	0.20	<10	<10	114	<10	51
L57000E 12050N		5	4	0.32	<10	<10	242	<10	13
L57000E 12100N		4	8	0.25	<10	<10	210	<10	18
L57000E 12150N		4	8	0.11	<10	<10	177	<10	23
L57000E 12200N		8	12	0.14	<10	<10	94	<10	26
L57000E 12250N		3	6	0.35	<10	<10	210	<10	30
L57000E 12250N D		3	5	0.39	<10	<10	249	<10	31
L57000E 12300N		5	16	0.19	<10	<10	79	<10	24
L57000E 12350N		4	3	0.39	<10	<10	228	<10	30
L57000E 12400N		13	4	0.27	<10	<10	138	<10	22
L57000E 12450N		5	12	0.29	<10	<10	141	<10	31
L57000E 12500N		5	25	0.22	<10	<10	117	<10	32
L57000E 12550N		5	34	0.17	<10	<10	96	<10	29
L57000E 12600N		6	11	0.46	<10	<10	262	<10	37

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 26-AUG-2005
Account: EIA

CERTIFICATE VA05066287

Project: Hushamu

P.O. No.: LCC05-01

This report is for 173 Soil samples submitted to our lab in Vancouver, BC, Canada on 10-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

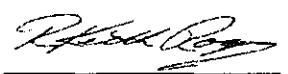
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

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

Signature: 

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Finalized Date: 26-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066287

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L57000E 10100N		0.28	0.027	0.4	2.16	4	<10	60	<0.5	<2	1.30	<0.5	2	20	30	1.10
L57000E 10150N		0.18	0.027	0.2	0.69	10	<10	110	<0.5	3	0.63	<0.5	5	5	13	5.83
L57000E 10200N		0.20	0.013	0.2	1.83	10	<10	40	<0.5	<2	0.12	<0.5	5	46	31	7.76
L57000E 10250N		0.38	0.007	0.2	2.99	11	<10	80	<0.5	<2	0.09	<0.5	8	25	22	3.82
L57000E 10300N		0.36	0.007	<0.2	3.96	7	<10	80	0.5	<2	0.26	0.8	33	46	43	5.21
L57000E 10300N D		0.30	0.011	0.2	3.39	7	<10	80	0.5	<2	0.26	0.7	29	43	39	5.10
L57000E 10350N		0.18	0.007	<0.2	0.44	8	<10	10	<0.5	<2	0.03	<0.5	1	8	7	1.31
L57000E 10400N		0.24	<0.005	<0.2	2.15	3	<10	90	<0.5	<2	0.11	<0.5	2	13	16	0.89
L57000E 10450N		0.18	0.006	0.2	2.59	9	<10	110	<0.5	<2	0.07	0.5	19	23	68	4.74
L57000E 10500N		0.22	<0.005	<0.2	3.08	9	<10	100	0.6	<2	0.15	0.7	34	14	21	4.40
L57000E 10550N		0.18	0.010	<0.2	1.12	6	<10	10	<0.5	<2	0.01	<0.5	2	4	7	2.76
L57000E 10600N		0.24	0.033	0.5	0.89	<2	<10	40	<0.5	<2	0.18	<0.5	1	3	7	1.40
L57000E 10650N		0.18	0.008	0.6	4.36	2	<10	30	<0.5	<2	0.08	0.5	7	21	36	5.72
L57000E 10700N		0.28	<0.005	<0.2	3.65	10	<10	70	<0.5	<2	0.10	<0.5	8	19	31	4.92
L57000E 10750N		0.10	0.029	0.3	3.28	<2	<10	50	<0.5	<2	0.11	<0.5	10	5	35	4.25
L57000E 9750N		0.16	0.014	0.6	4.36	21	<10	50	<0.5	<2	0.17	0.9	9	36	83	6.71
L57000E 9800N		0.28	0.010	0.4	1.27	11	<10	30	<0.5	<2	0.07	<0.5	3	29	31	4.88
L57000E 9850N		0.26	0.013	<0.2	0.77	5	<10	10	<0.5	<2	0.09	<0.5	4	27	17	4.69
L57000E 9900N		0.28	0.010	0.2	0.82	8	<10	20	<0.5	<2	0.14	<0.5	4	24	30	5.03
L57000E 9950N		0.12	<0.005	<0.2	6.03	10	<10	20	<0.5	<2	0.11	<0.5	4	42	58	6.49
L57200E 9850N		0.26	0.015	<0.2	2.57	5	<10	90	<0.5	<2	0.95	0.5	14	25	82	5.38
L57200E 9900N		0.24	0.010	<0.2	2.77	6	<10	100	<0.5	<2	0.78	0.6	15	28	69	5.14
L57200E 9950N		Not Recvd														
L57200E 9995N		0.30	0.007	<0.2	2.58	8	<10	70	<0.5	<2	0.98	0.7	13	29	53	5.33
L57200E 10000N		0.38	0.005	1.1	4.95	15	<10	200	1.0	<2	0.60	1.9	25	43	119	5.34
L57200E 10050N		0.30	<0.005	0.5	3.14	4	<10	70	<0.5	<2	0.28	0.6	6	21	47	6.09
L57200E 10100N		0.32	0.014	<0.2	3.55	4	<10	20	<0.5	<2	0.12	0.5	4	47	43	6.80
L57200E 10150N		0.16	0.029	0.2	0.29	2	<10	230	<0.5	<2	0.65	<0.5	1	2	12	0.29
L57200E 10200N		0.24	0.033	0.2	0.25	2	<10	220	<0.5	<2	0.63	<0.5	<1	2	12	0.22
L57200E 10250N		Not Recvd														
L57200E 10300N		0.44	0.005	0.7	7.46	13	<10	30	<0.5	2	0.09	0.8	4	85	87	10.70
L57200E 10350N		0.24	0.012	<0.2	2.16	3	<10	50	<0.5	<2	0.31	<0.5	4	27	24	2.38
L57200E 10400N		0.30	<0.005	<0.2	5.53	10	<10	30	<0.5	<2	0.10	0.5	5	54	46	7.21
L57200E 10450N		0.36	<0.005	<0.2	3.55	4	<10	60	<0.5	<2	0.19	0.6	14	47	35	6.25
L57200E 10500N		0.30	<0.005	<0.2	2.04	6	<10	50	<0.5	<2	0.16	<0.5	4	31	19	5.27
L57200E 10550N		0.40	<0.005	<0.2	3.93	6	<10	50	<0.5	<2	0.21	<0.5	9	25	25	5.30
L57200E 8850N		0.28	<0.005	0.4	2.30	10	<10	60	<0.5	<2	0.10	0.7	14	61	35	5.08
L57200E 8900N		0.30	<0.005	0.3	3.12	11	<10	160	<0.5	<2	0.56	1.4	23	81	118	5.68
L57200E 8950N		0.30	0.005	0.4	2.85	7	<10	50	<0.5	<2	0.17	0.9	6	56	51	7.09
L57200E 9000N		0.28	<0.005	0.7	3.18	20	<10	50	<0.5	<2	0.06	0.8	6	59	92	8.33

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 26-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066287

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L57000E 10100N		10	<1	0.02	<10	0.14	134	3	0.01	9	800	17	0.22	<2	1	46
L57000E 10150N		<10	<1	0.01	10	0.07	939	1	0.02	8	650	18	0.14	<2	2	62
L57000E 10200N		20	<1	0.02	<10	0.11	227	3	0.01	10	360	12	0.04	3	4	12
L57000E 10250N		10	<1	0.02	<10	0.34	305	2	0.01	15	950	5	0.03	<2	5	10
L57000E 10300N		10	<1	0.02	10	0.37	4450	4	0.01	51	880	6	0.04	<2	7	19
L57000E 10300N D		10	<1	0.02	10	0.33	4250	3	0.01	38	800	7	0.04	<2	6	20
L57000E 10350N		<10	<1	0.01	<10	0.05	42	2	0.01	3	110	3	0.02	<2	1	4
L57000E 10400N		10	<1	0.04	<10	0.24	99	3	0.01	5	270	7	0.03	<2	2	12
L57000E 10450N		<10	<1	0.05	10	0.40	513	5	0.01	32	380	7	0.03	3	11	7
L57000E 10500N		10	<1	0.04	10	0.35	1140	7	0.01	13	590	8	0.03	<2	5	13
L57000E 10550N		10	<1	0.03	<10	0.05	44	4	0.01	3	190	<2	0.01	<2	1	2
L57000E 10600N		<10	<1	0.03	<10	0.09	27	1	0.02	3	380	4	0.07	<2	1	25
L57000E 10650N		10	<1	0.03	<10	0.31	277	<1	0.02	8	670	6	0.09	2	5	13
L57000E 10700N		10	1	0.03	<10	0.54	296	1	0.01	13	320	4	0.03	<2	6	18
L57000E 10750N		10	<1	0.04	10	0.28	1150	<1	0.02	6	910	6	0.12	2	3	13
L57000E 9750N		10	2	0.02	10	0.34	331	3	0.02	17	790	13	0.08	<2	6	17
L57000E 9800N		10	<1	0.02	<10	0.12	115	5	0.01	12	340	10	0.05	<2	2	10
L57000E 9850N		10	<1	0.01	<10	0.06	256	2	0.01	7	160	7	0.02	<2	1	8
L57000E 9900N		10	<1	0.02	<10	0.10	167	4	0.01	8	330	12	0.04	<2	2	14
L57000E 9950N		10	<1	0.01	<10	0.22	173	2	0.01	11	4830	13	0.09	<2	8	10
L57200E 9850N		10	<1	0.04	10	0.95	776	4	0.03	17	660	8	0.10	<2	7	65
L57200E 9900N		<10	<1	0.04	10	0.93	786	2	0.03	20	650	11	0.06	<2	7	57
L57200E 9950N																
L57200E 9995N		10	<1	0.04	<10	0.90	680	3	0.03	16	700	6	0.06	<2	7	63
L57200E 10000N		10	<1	0.04	20	0.65	1405	3	0.02	84	3700	8	0.06	3	12	31
L57200E 10050N		10	1	0.02	<10	0.37	350	2	0.02	13	550	7	0.06	<2	6	25
L57200E 10100N		20	<1	0.01	10	0.18	146	4	0.01	8	410	11	0.07	<2	6	13
L57200E 10150N		<10	<1	0.04	10	0.13	49	<1	0.02	4	670	6	0.14	<2	1	47
L57200E 10200N		<10	<1	0.04	10	0.13	48	<1	0.02	3	640	10	0.14	<2	1	46
L57200E 10250N																
L57200E 10300N		20	<1	0.01	<10	0.15	99	4	0.01	6	490	15	0.09	<2	15	11
L57200E 10350N		20	<1	0.02	<10	0.38	284	2	0.02	7	390	14	0.04	<2	3	25
L57200E 10400N		10	<1	0.02	<10	0.25	166	3	0.01	10	360	9	0.07	<2	8	11
L57200E 10450N		10	1	0.02	<10	0.30	1525	3	0.01	13	290	9	0.04	2	7	10
L57200E 10500N		10	<1	0.03	<10	0.40	252	3	0.01	8	300	7	0.03	<2	3	13
L57200E 10550N		10	<1	0.02	<10	0.34	285	2	0.01	15	500	6	0.04	<2	4	19
L57200E 8850N		10	<1	0.03	<10	0.16	1245	7	0.01	16	480	5	0.04	2	5	11
L57200E 8900N		10	<1	0.05	10	0.75	904	5	0.01	80	870	4	0.04	<2	15	19
L57200E 8950N		10	<1	0.02	<10	0.27	201	3	0.01	23	2330	5	0.05	<2	6	11
L57200E 9000N		10	<1	0.03	<10	0.25	168	8	0.01	37	600	6	0.04	2	7	5

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05066287

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L57000E 10100N		0.11	<10	<10	71	<10	19
L57000E 10150N		0.02	<10	<10	44	<10	28
L57000E 10200N		0.30	<10	<10	310	<10	30
L57000E 10250N		0.04	<10	<10	110	<10	66
L57000E 10300N		0.06	<10	<10	110	<10	153
L57000E 10300N D		0.05	<10	<10	108	<10	123
L57000E 10350N		0.02	<10	<10	69	<10	13
L57000E 10400N		0.01	<10	<10	66	<10	42
L57000E 10450N		0.01	<10	<10	76	<10	147
L57000E 10500N		0.01	<10	<10	111	<10	90
L57000E 10550N		0.01	<10	<10	81	<10	17
L57000E 10600N		0.03	<10	<10	26	<10	13
L57000E 10650N		0.07	<10	<10	148	<10	28
L57000E 10700N		0.08	<10	<10	141	<10	47
L57000E 10750N		0.14	<10	<10	118	<10	35
L57000E 9750N		0.21	<10	<10	167	<10	48
L57000E 9800N		0.11	<10	<10	186	<10	49
L57000E 9850N		0.29	<10	<10	267	<10	27
L57000E 9900N		0.26	<10	<10	221	<10	25
L57000E 9950N		0.24	<10	<10	175	<10	32
L57200E 9850N		0.20	<10	<10	143	<10	73
L57200E 9900N		0.18	<10	<10	141	<10	74
L57200E 9950N							
L57200E 9995N		0.20	<10	<10	139	<10	68
L57200E 10000N		0.05	<10	<10	166	<10	203
L57200E 10050N		0.15	<10	<10	174	<10	51
L57200E 10100N		0.30	<10	<10	196	<10	21
L57200E 10150N		0.01	<10	<10	7	<10	47
L57200E 10200N		0.01	<10	<10	5	<10	47
L57200E 10250N							
L57200E 10300N		0.37	<10	<10	211	<10	30
L57200E 10350N		0.24	<10	<10	108	<10	33
L57200E 10400N		0.24	<10	<10	198	<10	39
L57200E 10450N		0.05	<10	<10	123	<10	63
L57200E 10500N		0.10	<10	<10	168	<10	47
L57200E 10550N		0.09	<10	<10	143	<10	62
L57200E 8850N		0.10	<10	<10	169	<10	93
L57200E 8900N		0.26	<10	<10	183	<10	151
L57200E 8950N		0.12	<10	<10	159	<10	80
L57200E 9000N		0.05	<10	<10	179	<10	143

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
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Finalized Date: 26-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066287

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L57200E 9050N		0.26	<0.005	0.5	2.62	21	<10	310	0.5	<2	0.59	1.5	17	41	54	4.18
L57200E 9100N		0.38	<0.005	<0.2	2.09	7	<10	70	<0.5	<2	0.25	<0.5	9	44	27	5.23
L57200E 9150N		0.32	<0.005	0.8	3.31	9	<10	50	<0.5	<2	0.10	<0.5	10	38	50	3.49
L57200E 9200N		0.32	<0.005	0.8	4.48	6	<10	60	<0.5	2	0.09	<0.5	3	61	63	2.84
L57200E 9250N		0.30	<0.005	1.0	0.64	16	<10	10	<0.5	<2	0.02	<0.5	3	71	52	3.00
L57200E 9300N		0.28	0.031	0.6	2.99	15	<10	40	<0.5	<2	0.17	0.5	6	48	28	6.36
L57200E 9350N		0.38	0.010	0.7	0.99	70	<10	130	0.5	<2	0.25	15.0	25	45	128	6.03
L57200E 9400N		0.18	0.029	1.6	0.18	3	<10	30	<0.5	<2	0.15	1.1	1	3	11	0.41
L57200E 9450N		0.32	0.014	1.3	1.46	33	<10	390	0.8	<2	1.16	1.3	11	24	60	4.47
L57200E 9500N		0.26	0.011	<0.2	2.66	29	<10	330	0.8	<2	1.41	1.2	7	32	83	4.23
L57200E 9550N		0.26	0.008	0.2	2.62	7	<10	30	<0.5	<2	0.09	0.5	2	31	46	6.03
L57200E 9600N		0.26	<0.005	0.4	2.06	16	<10	180	0.6	<2	0.41	2.0	23	26	41	7.86
L57200E 9650N		0.26	<0.005	0.5	4.14	<2	<10	30	<0.5	<2	0.12	<0.5	3	40	31	7.25
L57200E 9700N		0.30	<0.005	<0.2	2.36	12	<10	80	0.6	2	0.09	0.7	9	48	55	10.05
L57200E 9750N		0.36	0.007	0.3	3.17	11	<10	100	<0.5	2	0.73	0.6	14	27	63	4.52
L57200E 9800N		0.26	0.008	0.2	2.75	6	<10	90	<0.5	<2	0.67	<0.5	16	21	59	4.40
L57200E 10600N		0.28	<0.005	<0.2	3.09	8	<10	60	<0.5	<2	0.11	<0.5	8	12	24	5.82
L57200E 10650N		0.30	0.013	<0.2	3.87	6	<10	50	<0.5	2	0.31	<0.5	8	20	32	5.39
L57200E 10700N		0.26	0.009	0.3	5.51	<2	<10	100	0.7	<2	0.41	1.2	22	11	41	5.29
L57200E 10750N		0.24	0.008	<0.2	4.51	8	<10	20	<0.5	<2	0.05	<0.5	12	16	38	7.95
L57200E 10800N		0.34	<0.005	0.3	5.05	2	<10	90	<0.5	<2	0.24	<0.5	9	8	45	3.43
L57200E 10850N		0.30	<0.005	0.3	3.30	<2	<10	40	<0.5	2	0.06	<0.5	3	13	16	4.56
L57200E 10900N		0.24	0.008	<0.2	0.81	<2	<10	10	<0.5	<2	0.01	<0.5	<1	2	14	2.65
L57200E 10950N		0.26	<0.005	0.2	5.00	6	<10	160	<0.5	<2	0.95	<0.5	9	10	21	3.15
L57200E 11000N		0.30	<0.005	0.2	3.60	3	<10	30	<0.5	<2	0.16	<0.5	4	14	17	4.81
L57200E 11050N		0.30	0.008	<0.2	1.09	6	<10	20	<0.5	<2	0.15	<0.5	2	7	6	2.35
L57200E 11100N		0.16	0.009	<0.2	1.02	4	<10	20	<0.5	<2	0.18	<0.5	2	5	8	1.43
L57200E 11150N		0.24	<0.005	<0.2	1.31	2	<10	20	<0.5	2	0.07	<0.5	<1	5	3	1.18
L57200E 11200N		0.36	<0.005	0.2	4.36	2	<10	40	<0.5	<2	0.11	<0.5	4	22	23	2.92
L57200E 11250N		0.32	0.012	0.2	3.10	3	<10	50	<0.5	<2	0.25	<0.5	5	22	22	2.16
L57200E 11250N D		0.32	<0.005	0.2	2.74	9	<10	50	<0.5	<2	0.20	<0.5	6	23	21	2.09
L57200E 11300N		0.36	<0.005	<0.2	2.78	4	<10	40	<0.5	<2	0.19	0.7	16	24	17	7.17
L57200E 11350N		0.30	<0.005	<0.2	2.49	7	<10	20	<0.5	2	0.09	0.5	4	21	16	4.73
L57200E 11400N		0.24	<0.005	<0.2	1.30	5	<10	20	<0.5	3	0.10	<0.5	2	12	6	2.33
L57200E 11450N		0.24	0.013	<0.2	1.20	<2	<10	30	<0.5	<2	0.09	<0.5	<1	12	8	2.41
L57200E 11500N		0.22	<0.005	<0.2	4.98	5	<10	40	<0.5	2	0.12	<0.5	6	36	33	4.71
L57200E 11550N		0.44	0.017	<0.2	3.28	10	<10	40	<0.5	2	0.13	<0.5	5	23	24	2.92
L57200E 11550B		0.06	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L57200E 11600N		0.28	<0.005	<0.2	2.02	7	<10	20	<0.5	<2	0.15	<0.5	4	5	11	3.21
L57200E 11650N		0.28	0.010	<0.2	1.67	5	<10	20	<0.5	2	0.08	<0.5	4	8	8	3.76

Comments: NSS is non-sufficient sample.

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Finalized Date: 26-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066287

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L57200E 9050N		10	<1	0.04	10	0.67	402	7	0.02	57	1120	6	0.09	2	8	38
L57200E 9100N		10	<1	0.04	<10	0.38	394	4	0.01	17	410	7	0.02	<2	3	17
L57200E 9150N		10	1	0.03	<10	0.47	93	3	0.01	23	240	4	0.03	<2	7	6
L57200E 9200N		10	<1	0.02	<10	0.25	88	3	0.01	11	560	5	0.06	<2	6	10
L57200E 9250N		10	<1	0.02	<10	0.08	109	8	0.01	39	1420	5	0.02	<2	3	2
L57200E 9300N		10	<1	0.02	10	0.24	231	4	0.02	15	530	8	0.05	<2	6	15
L57200E 9350N		<10	<1	0.06	10	0.10	915	29	0.01	88	1600	6	0.02	9	22	16
L57200E 9400N		<10	<1	0.02	<10	0.19	60	1	0.03	4	420	3	0.10	<2	1	47
L57200E 9450N		<10	<1	0.08	20	0.12	1100	8	0.02	77	2280	4	0.05	3	12	100
L57200E 9500N		10	1	0.07	20	0.16	163	15	0.01	75	7750	9	0.02	2	12	224
L57200E 9550N		10	<1	0.01	<10	0.14	126	6	0.01	5	420	8	0.03	<2	4	11
L57200E 9600N		<10	<1	0.02	10	0.33	5090	4	0.01	33	1350	12	0.05	<2	6	37
L57200E 9650N		10	1	0.01	10	0.24	215	3	0.01	6	320	9	0.05	<2	8	14
L57200E 9700N		<10	<1	0.02	10	0.65	521	4	0.01	10	1250	7	0.02	3	15	7
L57200E 9750N		10	<1	0.03	10	0.96	575	3	0.02	17	620	11	0.02	2	8	57
L57200E 9800N		10	<1	0.04	10	0.86	856	2	0.02	14	690	10	0.06	<2	6	54
L57200E 10600N		10	1	0.04	<10	0.48	302	1	0.01	6	410	6	0.04	<2	5	20
L57200E 10650N		10	<1	0.03	<10	0.52	726	1	0.02	10	540	4	0.04	<2	6	27
L57200E 10700N		10	1	0.04	10	0.31	10350	2	0.02	7	1680	7	0.09	<2	4	30
L57200E 10750N		20	1	0.01	<10	0.55	704	1	0.01	7	490	5	0.04	<2	10	5
L57200E 10800N		10	2	0.03	10	0.42	517	<1	0.01	4	1130	4	0.06	<2	5	21
L57200E 10850N		10	1	0.02	10	0.17	182	1	0.01	6	400	10	0.04	<2	4	9
L57200E 10900N		10	<1	0.03	<10	0.03	22	3	<0.01	<1	120	<2	0.01	<2	1	2
L57200E 10950N		10	1	0.10	10	0.31	775	<1	0.02	4	380	7	0.03	<2	8	147
L57200E 11000N		10	<1	0.03	10	0.29	223	1	0.01	4	400	6	0.05	<2	3	21
L57200E 11050N		10	<1	0.03	<10	0.16	127	1	<0.01	5	170	2	0.01	<2	1	22
L57200E 11100N		10	<1	0.05	<10	0.12	162	<1	0.01	2	200	3	0.01	<2	1	17
L57200E 11150N		10	<1	0.02	<10	0.07	78	<1	0.01	1	120	6	0.01	<2	1	9
L57200E 11200N		10	<1	0.02	10	0.33	208	1	0.01	8	490	6	0.05	<2	3	13
L57200E 11250N		10	<1	0.03	<10	0.47	275	2	0.01	10	320	8	0.05	<2	3	22
L57200E 11250N D		10	<1	0.03	<10	0.50	258	2	0.01	15	270	7	0.04	<2	3	19
L57200E 11300N		10	<1	0.04	<10	0.61	1110	2	0.01	16	490	8	0.03	<2	3	19
L57200E 11350N		20	<1	0.02	<10	0.35	205	2	0.01	7	210	10	0.01	<2	3	11
L57200E 11400N		10	<1	0.02	<10	0.13	99	1	0.01	4	110	6	0.01	<2	1	11
L57200E 11450N		10	<1	0.02	<10	0.08	66	2	0.01	2	260	10	0.02	<2	1	13
L57200E 11500N		10	<1	0.02	<10	0.34	198	2	0.01	15	370	7	0.04	<2	8	14
L57200E 11550N		10	<1	0.02	<10	0.36	212	3	0.01	11	230	7	0.03	<2	4	15
L57200E 11550B		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	1	10	<2	<0.01	<2	<1	<1
L57200E 11600N		20	<1	0.03	<10	0.22	201	1	0.02	2	150	9	0.01	<2	3	9
L57200E 11650N		10	<1	0.03	10	0.27	208	1	0.01	4	220	4	0.03	<2	2	8

Comments: NSS is non-sufficient sample.

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Finalized Date: 26-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066287

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L57200E 9050N		0.07	<10	<10	119	<10	155
L57200E 9100N		0.08	<10	<10	125	<10	78
L57200E 9150N		0.03	<10	<10	151	<10	78
L57200E 9200N		0.08	<10	<10	112	<10	43
L57200E 9250N		<0.01	<10	<10	156	<10	169
L57200E 9300N		0.12	<10	<10	160	<10	129
L57200E 9350N		<0.01	<10	<10	167	<10	628
L57200E 9400N		<0.01	<10	<10	11	<10	43
L57200E 9450N		<0.01	<10	<10	96	<10	266
L57200E 9500N		<0.01	<10	<10	159	<10	295
L57200E 9550N		0.16	<10	<10	172	<10	23
L57200E 9600N		0.02	<10	<10	107	<10	167
L57200E 9650N		0.30	<10	<10	186	<10	24
L57200E 9700N		0.35	<10	<10	141	<10	38
L57200E 9750N		0.18	<10	<10	126	<10	73
L57200E 9800N		0.16	<10	<10	113	<10	61
L57200E 10600N		0.11	<10	<10	161	<10	33
L57200E 10650N		0.20	<10	<10	176	<10	48
L57200E 10700N		0.08	<10	<10	116	<10	96
L57200E 10750N		0.21	<10	<10	204	<10	39
L57200E 10800N		0.03	<10	<10	80	<10	54
L57200E 10850N		0.06	<10	<10	97	<10	25
L57200E 10900N		0.04	<10	<10	161	<10	7
L57200E 10950N		0.17	<10	<10	86	<10	25
L57200E 11000N		0.16	<10	<10	99	<10	25
L57200E 11050N		0.15	<10	<10	93	<10	17
L57200E 11100N		0.09	<10	<10	60	<10	10
L57200E 11150N		0.15	<10	<10	78	<10	8
L57200E 11200N		0.12	<10	<10	87	<10	33
L57200E 11250N		0.12	<10	<10	95	<10	38
L57200E 11250N D		0.11	<10	<10	103	<10	41
L57200E 11300N		0.09	<10	<10	139	<10	44
L57200E 11350N		0.20	<10	<10	197	<10	26
L57200E 11400N		0.18	<10	<10	125	<10	13
L57200E 11450N		0.17	<10	<10	119	<10	11
L57200E 11500N		0.18	<10	<10	143	<10	45
L57200E 11550N		0.20	<10	<10	148	<10	38
L57200E 11550B		<0.01	<10	<10	<1	<10	5
L57200E 11600N		0.18	<10	<10	122	<10	17
L57200E 11650N		0.20	<10	<10	102	<10	19

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05066287

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L57200E 11700N		0.28	0.005	<0.2	5.61	7	<10	50	0.6	<2	0.46	<0.5	16	16	24	4.22
L57200E 11750N		0.38	0.006	0.2	5.47	8	<10	50	0.7	<2	0.53	<0.5	9	17	35	2.20
L57200E 11800N		0.30	<0.005	<0.2	5.24	9	<10	40	<0.5	<2	0.15	<0.5	6	20	39	4.96
L57200E 11850N		0.28	0.016	<0.2	3.81	12	<10	30	<0.5	<2	0.13	<0.5	6	21	34	6.14
L57200E 11900N		0.24	0.013	<0.2	2.19	5	<10	20	<0.5	2	0.11	<0.5	4	17	17	3.60
L57200E 11950N		0.20	0.007	<0.2	1.65	4	<10	20	<0.5	2	0.06	<0.5	3	7	21	5.44
L57200E 12000N		0.22	0.016	<0.2	1.72	11	<10	10	<0.5	2	0.09	<0.5	6	16	24	7.47
L57200E 12050N		0.20	0.008	<0.2	4.02	6	<10	40	<0.5	2	0.17	<0.5	4	23	35	3.29
L57200E 12100N		0.20	0.009	<0.2	1.35	3	<10	30	<0.5	<2	0.10	<0.5	<1	11	5	0.26
L57200E 12150N		0.28	0.008	0.2	2.09	4	<10	20	<0.5	<2	0.10	<0.5	2	12	14	1.83
L57200E 12200N		0.26	0.010	<0.2	2.23	3	<10	40	<0.5	2	0.21	<0.5	2	15	15	1.12
L57200E 12250N		0.30	0.008	<0.2	2.19	2	<10	60	<0.5	<2	0.22	<0.5	4	14	12	2.34
L57200E 12300N		0.22	0.005	0.2	1.57	10	<10	60	<0.5	3	0.13	<0.5	5	18	29	4.63
L57200E 12350N		0.24	<0.005	<0.2	2.37	4	<10	90	<0.5	3	0.24	<0.5	6	24	35	6.45
L57200E 12400N		0.28	0.014	<0.2	3.52	8	<10	20	<0.5	2	0.12	<0.5	4	29	33	5.76
L57200E 12450N		0.24	0.006	<0.2	1.79	4	<10	30	<0.5	<2	0.17	<0.5	2	14	12	1.49
L57200E 12500N		0.14	0.008	<0.2	1.69	3	<10	30	<0.5	<2	0.13	<0.5	1	16	9	0.43
L57200E 12500N D		0.16	0.005	<0.2	2.55	3	<10	40	<0.5	<2	0.21	<0.5	4	16	20	1.55
L57200E 12550N		0.28	0.008	<0.2	1.74	10	<10	70	<0.5	2	0.05	<0.5	2	2	27	2.40
L57200E 12600N		0.32	0.005	0.2	1.77	8	<10	190	<0.5	<2	0.24	<0.5	8	2	36	1.52
L57200E 12650N		0.20	0.007	<0.2	1.78	9	<10	70	<0.5	<2	0.09	<0.5	2	2	30	2.54
L57200E 12700N		0.30	NSS	0.3	1.56	4	<10	10	<0.5	<2	0.18	<0.5	4	2	22	0.57
L57200E 12750N		0.06	NSS	0.8	0.11	<2	<10	30	<0.5	<2	0.14	<0.5	<1	1	3	0.09
L57200E 12800N		0.06	NSS	0.4	0.19	<2	<10	20	<0.5	<2	0.09	0.5	<1	2	6	0.41
L57200E 12850N		0.16	NSS	<0.2	0.12	10	<10	<10	<0.5	2	0.02	<0.5	<1	6	14	3.47
L57200E 12900N		0.10	0.022	0.2	0.08	<2	<10	<10	<0.5	<2	0.04	<0.5	<1	1	1	0.08
L57200E 12950N		0.06	NSS	0.2	0.05	<2	<10	10	<0.5	<2	0.79	<0.5	<1	1	3	0.04
L57200E 13000N		0.10	NSS	0.3	0.07	3	<10	10	<0.5	2	0.52	<0.5	<1	1	6	0.05
L57200E 13050N		Not Recvd														
L57200E 13100N		0.12	0.161	0.2	0.04	6	<10	<10	<0.5	2	0.04	<0.5	2	19	7	0.76
L57200E 13150N		0.10	0.015	<0.2	4.44	12	<10	40	0.5	2	0.14	0.7	9	7	19	3.13
L57200E 13200N		0.10	0.025	0.3	4.53	9	<10	60	0.5	<2	0.53	1.0	12	14	32	4.73
L57200E 13250N		0.16	0.008	<0.2	7.43	14	<10	30	0.5	4	0.08	0.9	10	20	31	6.45
L57200E 13300N		0.16	0.006	<0.2	1.86	7	<10	20	<0.5	2	0.04	0.8	5	11	24	5.99
L57200E 13350N		0.12	0.013	<0.2	3.83	9	<10	40	<0.5	3	0.25	0.5	6	15	27	6.18
L57200E 13400N		0.16	0.028	<0.2	0.97	10	10	10	<0.5	2	0.02	<0.5	1	6	6	2.15
L57200E 13450N		0.14	0.022	<0.2	2.15	<2	<10	20	<0.5	<2	0.02	<0.5	1	8	7	3.86
L57200E 13500N		0.12	<0.005	0.2	0.76	3	<10	20	<0.5	2	0.09	<0.5	1	3	9	0.59
L57200E 13550N		0.12	0.019	<0.2	1.55	4	<10	20	<0.5	3	0.02	<0.5	1	9	6	1.30
L57200E 13600N		0.10	0.013	0.3	1.71	<2	<10	10	<0.5	2	0.02	<0.5	<1	7	4	0.66

Comments: NSS is non-sufficient sample.

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Finalized Date: 26-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066287

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L57200E 11700N		10	<1	0.04	10	0.49	773	1	0.01	11	550	10	0.05	<2	4	29
L57200E 11750N		10	1	0.05	10	0.59	381	1	0.01	10	1080	13	0.10	<2	5	35
L57200E 11800N		10	2	0.02	10	0.51	376	2	0.01	8	370	9	0.04	2	8	16
L57200E 11850N		10	1	0.02	<10	0.39	328	2	0.01	8	330	9	0.05	<2	4	12
L57200E 11900N		20	<1	0.02	<10	0.27	187	2	0.01	6	200	9	0.02	<2	2	12
L57200E 11950N		20	<1	0.02	<10	0.17	199	2	0.01	2	290	9	0.02	<2	2	8
L57200E 12000N		20	<1	0.02	<10	0.25	343	3	0.01	3	210	3	0.02	<2	3	11
L57200E 12050N		10	1	0.03	10	0.52	301	14	0.01	12	370	7	0.02	<2	6	18
L57200E 12100N		10	<1	0.03	<10	0.08	55	1	0.01	2	160	12	0.02	<2	<1	16
L57200E 12150N		10	<1	0.02	10	0.18	137	3	<0.01	4	230	8	0.03	<2	2	13
L57200E 12200N		10	<1	0.02	<10	0.21	171	2	0.01	5	230	10	0.04	<2	2	20
L57200E 12250N		10	<1	0.03	<10	0.39	234	3	0.01	5	290	10	0.03	<2	3	26
L57200E 12300N		10	<1	0.02	<10	0.23	227	2	0.01	7	350	8	0.03	<2	3	16
L57200E 12350N		10	<1	0.02	<10	0.42	324	6	0.01	11	370	10	0.02	<2	5	19
L57200E 12400N		10	<1	0.02	<10	0.26	226	4	<0.01	7	240	8	0.03	<2	4	11
L57200E 12450N		10	<1	0.02	<10	0.24	136	4	0.01	3	180	6	0.04	<2	3	16
L57200E 12500N		10	<1	0.02	<10	0.13	85	3	0.01	2	180	11	0.05	<2	3	11
L57200E 12500N D		10	<1	0.02	10	0.37	223	3	0.01	5	210	7	0.05	<2	5	16
L57200E 12550N		<10	<1	0.06	<10	0.18	79	3	0.01	<1	370	8	0.05	<2	2	10
L57200E 12600N		<10	<1	0.06	10	0.23	169	2	0.01	1	520	8	0.48	<2	3	24
L57200E 12650N		<10	<1	0.07	<10	0.12	77	2	0.01	<1	440	7	0.10	<2	3	9
L57200E 12700N		<10	1	0.01	10	0.03	36	1	0.01	4	840	21	1.26	<2	1	9
L57200E 12750N		<10	<1	0.04	<10	0.21	14	<1	0.03	<1	330	2	0.10	<2	<1	31
L57200E 12800N		<10	<1	0.02	<10	0.16	24	3	0.02	2	200	3	0.05	<2	<1	27
L57200E 12850N		<10	<1	<0.01	<10	0.03	17	157	0.01	3	170	5	0.03	<2	<1	7
L57200E 12900N		<10	<1	0.02	<10	0.15	14	1	0.05	<1	240	7	0.08	<2	<1	28
L57200E 12950N		<10	<1	0.04	<10	0.08	13	12	0.03	1	470	2	0.14	<2	<1	28
L57200E 13000N		<10	<1	0.05	<10	0.14	23	1	0.03	2	420	4	0.11	<2	<1	33
L57200E 13050N																
L57200E 13100N		<10	<1	0.01	<10	0.03	38	22	0.01	12	100	2	0.01	<2	<1	5
L57200E 13150N		10	<1	0.04	10	0.24	173	6	0.01	5	450	11	0.07	<2	4	9
L57200E 13200N		10	<1	0.03	10	0.59	412	4	0.02	9	430	8	0.06	<2	7	34
L57200E 13250N		10	2	0.02	10	0.43	279	3	0.02	7	240	9	0.13	<2	9	7
L57200E 13300N		20	1	0.03	<10	0.28	278	3	0.02	7	200	10	0.02	<2	5	5
L57200E 13350N		10	<1	0.04	<10	0.44	318	4	0.02	9	360	11	0.05	<2	5	18
L57200E 13400N		10	<1	0.02	<10	0.05	82	2	0.01	2	90	4	0.01	3	1	3
L57200E 13450N		20	<1	0.03	<10	0.09	50	2	0.01	3	140	8	0.02	<2	3	4
L57200E 13500N		<10	<1	0.03	<10	0.05	22	1	0.02	2	990	3	0.15	<2	<1	11
L57200E 13550N		20	<1	0.04	<10	0.10	62	3	0.01	2	130	10	0.01	<2	1	5
L57200E 13600N		10	<1	0.04	<10	0.06	38	2	0.01	2	250	8	0.02	<2	<1	4

Comments: NSS is non-sufficient sample.

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Finalized Date: 26-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066287

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L57200E 11700N		0.16	<10	<10	101	<10	58
L57200E 11750N		0.14	<10	<10	75	<10	54
L57200E 11800N		0.26	<10	<10	145	<10	34
L57200E 11850N		0.24	<10	<10	148	<10	32
L57200E 11900N		0.24	<10	<10	180	<10	23
L57200E 11950N		0.37	<10	<10	249	<10	17
L57200E 12000N		0.34	<10	<10	272	<10	31
L57200E 12050N		0.21	<10	<10	131	<10	44
L57200E 12100N		0.11	<10	<10	34	<10	10
L57200E 12150N		0.12	<10	<10	93	<10	18
L57200E 12200N		0.07	<10	<10	102	<10	19
L57200E 12250N		0.14	<10	<10	105	<10	31
L57200E 12300N		0.24	<10	<10	175	<10	34
L57200E 12350N		0.28	<10	<10	167	<10	44
L57200E 12400N		0.20	<10	<10	176	<10	30
L57200E 12450N		0.14	<10	<10	71	<10	20
L57200E 12500N		0.12	<10	<10	68	<10	10
L57200E 12500N D		0.12	<10	<10	107	<10	28
L57200E 12550N		<0.01	<10	<10	41	<10	12
L57200E 12600N		0.01	<10	<10	32	<10	29
L57200E 12650N		<0.01	<10	<10	30	<10	11
L57200E 12700N		0.01	<10	<10	6	<10	28
L57200E 12750N		<0.01	<10	<10	2	<10	6
L57200E 12800N		0.01	<10	<10	5	<10	8
L57200E 12850N		0.01	<10	<10	36	<10	5
L57200E 12900N		<0.01	<10	<10	1	<10	8
L57200E 12950N		<0.01	<10	<10	1	<10	10
L57200E 13000N		<0.01	<10	<10	1	<10	13
L57200E 13050N							
L57200E 13100N		0.01	<10	<10	14	<10	15
L57200E 13150N		0.08	<10	<10	81	<10	40
L57200E 13200N		0.21	<10	<10	130	<10	40
L57200E 13250N		0.21	<10	<10	170	<10	53
L57200E 13300N		0.31	<10	<10	190	<10	35
L57200E 13350N		0.13	<10	<10	143	<10	50
L57200E 13400N		0.15	<10	<10	125	<10	17
L57200E 13450N		0.14	<10	<10	185	<10	14
L57200E 13500N		0.02	<10	<10	10	<10	7
L57200E 13550N		0.20	<10	<10	117	<10	11
L57200E 13600N		0.03	<10	<10	78	<10	8

Comments: NSS is non-sufficient sample.

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Finalized Date: 26-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066287

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L57200E 13650N		0.12	0.033	0.2	1.49	6	<10	10	<0.5	3	0.02	<0.5	<1	9	4	1.47
L57200E 13700N		0.20	0.009	<0.2	2.19	3	<10	20	<0.5	2	0.02	<0.5	1	7	3	0.69
L57200E 13750N		0.26	0.028	<0.2	0.67	<2	<10	10	<0.5	<2	0.05	<0.5	<1	5	4	0.70
L57000E 10800N		0.16	0.024	0.4	3.90	9	<10	50	<0.5	3	0.24	<0.5	10	7	36	3.99
L57000E 10850N		0.14	<0.005	0.2	5.90	<2	<10	270	<0.5	3	0.91	<0.5	21	19	61	5.65
L57000E 10900N		0.20	0.014	<0.2	4.11	2	<10	230	<0.5	2	2.02	0.5	21	11	80	4.44
L57000E 10950N		0.18	0.006	0.2	2.28	2	<10	40	<0.5	2	0.11	<0.5	3	6	10	3.20
L57000E 11000N		0.18	<0.005	<0.2	5.19	5	<10	20	<0.5	<2	0.10	<0.5	8	21	21	6.55
L57000E 11050N		0.18	0.007	<0.2	2.49	10	<10	10	<0.5	2	0.05	<0.5	6	20	16	7.37
L57000E 11100N		0.22	<0.005	<0.2	2.29	6	<10	20	<0.5	2	0.08	<0.5	3	13	6	4.86
L57000E 11150N		0.18	<0.005	<0.2	3.53	12	<10	40	<0.5	2	0.13	<0.5	7	24	25	4.90
L57000E 11200N		0.20	0.007	<0.2	2.78	7	<10	40	<0.5	2	0.22	<0.5	9	18	24	3.86
L57000E 11250N		0.30	<0.005	<0.2	4.91	16	<10	70	<0.5	<2	1.26	<0.5	9	12	17	3.37
L57000E 11300N		0.24	0.025	0.2	4.57	4	<10	80	<0.5	<2	2.38	<0.5	19	9	19	3.58
L57000E 11350N		0.10	<0.005	<0.2	0.73	4	<10	10	<0.5	<2	0.08	<0.5	2	6	9	1.95
L57000E 11400N		0.18	<0.005	<0.2	4.23	8	<10	40	<0.5	<2	0.13	<0.5	5	25	30	4.67
L57000E 11450N		0.20	0.027	<0.2	0.71	3	<10	10	<0.5	<2	0.06	0.5	4	14	18	4.98
L57000E 11500N		0.16	0.025	<0.2	6.01	7	<10	120	<0.5	2	0.87	<0.5	11	13	32	3.96
L57000E 11550N		0.16	0.008	<0.2	6.69	6	<10	30	<0.5	2	0.45	<0.5	11	19	34	5.08
L57000E 11600N		0.24	0.006	0.4	5.57	20	<10	90	0.9	<2	1.30	<0.5	14	26	61	4.30
L57000E 11650N		0.20	0.005	0.6	6.52	7	<10	50	<0.5	<2	0.72	<0.5	11	17	48	4.45
L57000E 11700N		0.16	0.029	<0.2	5.04	2	<10	40	<0.5	2	0.67	<0.5	10	14	41	3.78
L57000E 11700N D		0.12	0.034	0.4	4.87	9	<10	40	<0.5	2	0.68	<0.5	9	13	38	3.62
L57000E 11750N		0.16	0.005	<0.2	5.02	11	<10	50	<0.5	2	0.88	<0.5	9	14	36	3.74
L57000E 11800N		0.18	<0.005	0.3	4.97	8	<10	30	<0.5	2	0.13	<0.5	5	22	31	5.62
L57000E 11850N		0.30	<0.005	<0.2	3.10	<2	<10	80	<0.5	<2	1.10	<0.5	10	7	27	3.94
L57600E 8700N		0.36	0.012	<0.2	2.80	6	10	80	<0.5	2	0.27	0.6	4	40	67	2.89
L57600E 8750N		0.38	<0.005	0.7	4.43	12	<10	80	<0.5	3	0.23	0.8	7	80	66	4.64
L57600E 8800N		0.36	<0.005	0.2	3.81	7	<10	80	<0.5	3	0.21	0.6	6	74	50	5.46
L57600E 8850N		0.30	0.005	0.8	3.86	14	<10	80	<0.5	4	0.23	0.6	7	89	95	8.36
L57600E 8850N D		0.30	0.014	0.7	3.42	11	<10	70	<0.5	<2	0.18	<0.5	7	83	89	8.68
L57600E 8900N		0.38	0.008	1.0	3.87	13	<10	80	<0.5	<2	0.17	<0.5	8	65	69	6.31
L57600E 8950N		0.24	0.020	0.2	1.18	7	<10	40	<0.5	<2	0.08	<0.5	1	26	16	2.00
L57600E 9000N		0.30	0.005	<0.2	1.42	21	<10	30	<0.5	2	0.10	<0.5	3	52	24	9.49
L57600E 9050N		0.30	<0.005	0.2	1.88	6	<10	70	<0.5	<2	0.14	<0.5	3	29	22	3.04
L57600E 9100N		0.34	0.010	0.2	0.88	3	<10	60	<0.5	<2	0.07	<0.5	1	26	13	0.20
L57600E 9150N		0.36	<0.005	0.3	1.49	9	<10	40	<0.5	<2	0.44	<0.5	2	32	32	3.51
L57600E 9200N		0.40	0.006	<0.2	1.26	8	<10	20	<0.5	<2	0.13	<0.5	3	26	17	5.54
L57600E 9250N		0.28	0.044	<0.2	2.92	8	<10	50	<0.5	2	0.82	<0.5	5	34	124	3.13
L57600E 9300N		0.32	0.017	<0.2	1.40	5	<10	30	<0.5	<2	0.14	<0.5	10	35	44	7.35

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 26-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066287

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L57200E 13650N		10	<1	0.03	<10	0.06	30	3	0.01	3	220	6	0.03	<2	1	6
L57200E 13700N		20	<1	0.04	<10	0.07	19	1	0.01	2	200	8	0.03	<2	1	5
L57200E 13750N		10	<1	0.02	<10	0.03	35	2	0.01	1	190	4	0.02	<2	<1	7
L57000E 10800N		10	<1	0.04	10	0.27	2290	1	0.01	7	1000	3	0.08	<2	3	20
L57000E 10850N		10	2	0.11	10	0.74	1095	1	0.02	12	620	8	0.04	<2	10	76
L57000E 10900N		10	<1	0.13	10	1.07	1365	1	0.05	12	670	10	0.06	<2	12	103
L57000E 10950N		10	1	0.04	10	0.18	196	1	0.01	2	320	15	0.03	<2	2	8
L57000E 11000N		10	<1	0.03	10	0.60	491	1	0.01	9	340	4	0.05	<2	6	8
L57000E 11050N		20	<1	0.02	<10	0.35	252	2	0.01	8	180	10	0.02	<2	4	5
L57000E 11100N		20	1	0.03	<10	0.36	240	1	0.01	5	280	7	0.03	<2	3	12
L57000E 11150N		10	<1	0.03	10	0.40	642	2	0.01	9	560	8	0.05	<2	5	14
L57000E 11200N		10	1	0.05	<10	0.60	365	2	0.01	15	330	8	0.03	<2	4	18
L57000E 11250N		10	1	0.05	10	0.67	711	<1	0.03	7	440	8	0.07	<2	5	67
L57000E 11300N		10	<1	0.11	<10	0.53	1720	<1	0.03	8	750	7	0.09	<2	4	133
L57000E 11350N		<10	<1	0.02	<10	0.04	85	1	0.01	3	190	<2	0.02	<2	1	10
L57000E 11400N		10	1	0.02	<10	0.36	307	1	0.01	10	340	4	0.05	<2	8	13
L57000E 11450N		10	<1	0.02	<10	0.06	200	2	<0.01	4	150	4	0.01	<2	2	8
L57000E 11500N		10	1	0.05	10	0.74	493	<1	0.02	13	690	4	0.09	<2	7	75
L57000E 11550N		10	<1	0.04	10	0.68	436	1	0.01	10	520	4	0.05	<2	12	28
L57000E 11600N		10	<1	0.07	10	0.78	881	1	0.02	20	1100	9	0.03	2	16	72
L57000E 11650N		10	1	0.05	10	0.66	495	1	0.02	12	790	7	0.06	<2	11	40
L57000E 11700N		10	1	0.05	10	0.57	442	1	0.02	10	710	5	0.09	<2	7	38
L57000E 11700N D		10	<1	0.05	10	0.56	432	<1	0.02	11	720	6	0.09	<2	7	40
L57000E 11750N		10	1	0.05	10	0.61	472	1	0.01	12	740	9	0.07	<2	7	49
L57000E 11800N		10	1	0.02	10	0.39	298	2	0.01	6	330	9	0.06	<2	7	14
L57000E 11850N		10	1	0.10	10	0.67	911	1	0.02	7	610	6	0.02	<2	6	50
L57600E 8700N		10	<1	0.04	<10	0.39	94	3	0.01	20	920	7	0.05	<2	5	29
L57600E 8750N		10	2	0.02	<10	0.58	170	2	0.01	25	610	6	0.06	<2	9	21
L57600E 8800N		10	<1	0.02	<10	0.60	156	3	0.01	24	520	9	0.04	2	6	19
L57600E 8850N		10	<1	0.02	<10	0.45	326	3	0.01	26	580	3	0.06	<2	12	24
L57600E 8850N D		10	<1	0.02	<10	0.35	368	4	0.01	24	570	5	0.07	<2	11	20
L57600E 8900N		10	<1	0.02	10	0.39	408	3	0.01	25	900	3	0.07	<2	10	23
L57600E 8950N		10	<1	0.02	<10	0.10	54	3	0.01	4	540	5	0.05	<2	2	9
L57600E 9000N		10	<1	0.02	<10	0.12	113	7	0.01	5	1070	8	0.04	<2	3	8
L57600E 9050N		10	<1	0.03	<10	0.38	91	3	0.01	15	510	5	0.03	<2	2	15
L57600E 9100N		10	<1	0.02	<10	0.06	18	1	0.01	3	220	6	0.08	<2	1	12
L57600E 9150N		10	<1	0.02	<10	0.22	70	4	0.01	10	270	6	0.03	<2	3	15
L57600E 9200N		20	<1	0.01	<10	0.12	128	3	0.01	6	190	11	0.03	<2	2	11
L57600E 9250N		10	<1	0.02	10	0.39	361	11	0.03	10	510	12	0.07	<2	5	31
L57600E 9300N		20	<1	0.02	<10	0.54	286	1	0.02	16	290	7	0.04	<2	7	13

Comments: NSS is non-sufficient sample.

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Finalized Date: 26-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066287

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L57200E 13650N		0.06	<10	<10	126	<10	9
L57200E 13700N		0.04	<10	<10	111	<10	8
L57200E 13750N		0.08	<10	<10	63	<10	6
L57000E 10800N		0.13	<10	<10	105	<10	47
L57000E 10850N		0.03	<10	<10	135	<10	51
L57000E 10900N		0.19	<10	<10	112	<10	54
L57000E 10950N		0.08	<10	<10	83	<10	25
L57000E 11000N		0.22	<10	<10	163	<10	39
L57000E 11050N		0.21	<10	<10	205	<10	28
L57000E 11100N		0.16	<10	<10	153	<10	24
L57000E 11150N		0.16	<10	<10	129	<10	40
L57000E 11200N		0.20	<10	<10	121	<10	44
L57000E 11250N		0.15	<10	<10	98	<10	51
L57000E 11300N		0.14	<10	<10	97	<10	58
L57000E 11350N		0.08	<10	<10	76	<10	12
L57000E 11400N		0.19	<10	<10	127	<10	35
L57000E 11450N		0.19	<10	<10	208	<10	24
L57000E 11500N		0.16	<10	<10	118	<10	32
L57000E 11550N		0.24	<10	<10	148	<10	38
L57000E 11600N		0.18	<10	<10	125	<10	48
L57000E 11650N		0.24	<10	<10	133	<10	39
L57000E 11700N		0.19	<10	<10	117	<10	38
L57000E 11700N D		0.18	<10	<10	110	<10	38
L57000E 11750N		0.20	<10	<10	115	<10	47
L57000E 11800N		0.25	<10	<10	151	<10	31
L57000E 11850N		0.09	<10	<10	88	<10	41
L57600E 8700N		0.14	<10	<10	108	<10	47
L57600E 8750N		0.19	<10	<10	147	<10	67
L57600E 8800N		0.20	<10	<10	171	<10	69
L57600E 8850N		0.27	<10	<10	210	<10	70
L57600E 8850N D		0.29	<10	<10	226	<10	68
L57600E 8900N		0.16	<10	<10	179	<10	85
L57600E 8950N		0.10	<10	<10	87	<10	16
L57600E 9000N		0.12	<10	<10	238	<10	23
L57600E 9050N		0.02	<10	<10	107	<10	60
L57600E 9100N		0.07	<10	<10	38	<10	8
L57600E 9150N		0.12	<10	<10	165	<10	30
L57600E 9200N		0.35	<10	<10	242	<10	14
L57600E 9250N		0.25	<10	<10	125	<10	32
L57600E 9300N		0.20	<10	<10	243	<10	54

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 26-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066287

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L57600E 9350N		0.26	NSS	0.9	1.00	3	<10	30	<0.5	<2	0.09	<0.5	1	8	17	1.07
L57600E 9400N		0.28	0.039	0.2	1.89	5	<10	20	<0.5	<2	0.11	<0.5	4	22	28	3.54
L57600E 9450N		0.20	0.018	1.6	5.76	7	<10	40	<0.5	<2	0.09	<0.5	5	39	63	5.45
L57600E 9500N		0.28	0.014	0.3	1.74	12	<10	200	<0.5	2	0.54	<0.5	12	21	18	10.05
L57600E 9550N		0.24	0.007	1.2	3.17	11	<10	30	<0.5	<2	0.11	<0.5	5	43	44	10.40
L57600E 9600N		0.42	<0.005	0.2	1.84	10	<10	70	<0.5	<2	0.27	<0.5	5	22	29	6.36
L57600E 9650N		0.32	<0.005	0.3	2.50	9	<10	50	<0.5	<2	0.37	<0.5	6	25	40	4.01
L57600E 9700N		0.22	<0.005	0.5	1.94	17	<10	120	<0.5	<2	0.13	<0.5	9	20	60	5.15
L57200E 10551N		0.24	<0.005	<0.2	3.29	5	<10	50	<0.5	<2	0.14	<0.5	10	15	16	4.62
L57200E 10552N		0.22	<0.005	<0.2	1.40	8	<10	20	<0.5	<2	0.06	<0.5	3	14	21	5.03
L57200E 10553N		0.22	<0.005	0.2	0.48	7	<10	10	<0.5	<2	0.03	<0.5	2	4	29	2.44
L57200E 10554N		0.22	<0.005	<0.2	1.12	4	<10	20	<0.5	<2	0.03	<0.5	2	6	8	1.76
L57200E 10555N		0.30	<0.005	<0.2	3.03	5	<10	180	<0.5	<2	0.31	<0.5	19	10	37	5.24

Comments: NSS is non-sufficient sample.

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Finalized Date: 26-AUG-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066287

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L57600E 9350N		<10	<1	0.03	<10	0.06	56	1	0.02	4	840	5	0.13	<2	<1	13
L57600E 9400N		20	<1	0.03	<10	0.26	247	3	0.01	7	350	8	0.05	<2	3	14
L57600E 9450N		10	1	0.02	<10	0.19	180	3	0.02	10	640	5	0.09	<2	10	12
L57600E 9500N		10	<1	0.03	<10	0.24	2600	3	0.02	8	510	7	0.05	<2	3	65
L57600E 9550N		20	<1	0.02	<10	0.20	189	4	0.02	8	560	10	0.10	<2	5	14
L57600E 9600N		10	<1	0.04	<10	0.43	320	8	0.02	11	630	8	0.05	<2	3	22
L57600E 9650N		10	1	0.02	<10	0.36	726	4	0.02	10	680	8	0.09	<2	4	23
L57600E 9700N		<10	<1	0.03	10	0.16	376	7	0.01	34	1050	6	0.06	<2	6	11
L57200E 10551N		10	<1	0.03	10	0.17	340	2	0.01	9	500	6	0.05	<2	4	13
L57200E 10552N		10	<1	0.02	<10	0.12	100	3	0.01	8	240	5	0.03	<2	3	7
L57200E 10553N		10	<1	0.02	<10	0.03	30	2	0.01	7	230	2	0.02	<2	2	5
L57200E 10554N		10	<1	0.03	<10	0.14	52	1	0.01	4	250	4	0.02	<2	2	5
L57200E 10555N		10	<1	0.04	10	0.36	3570	2	0.02	12	620	6	0.03	<2	7	25

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 26-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066287

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L57600E 9350N		0.03	<10	<10	25	<10	9
L57600E 9400N		0.21	<10	<10	170	<10	26
L57600E 9450N		0.20	<10	<10	149	<10	40
L57600E 9500N		0.16	<10	<10	247	<10	64
L57600E 9550N		0.32	<10	<10	236	<10	26
L57600E 9600N		0.09	<10	<10	172	<10	41
L57600E 9650N		0.17	<10	<10	137	<10	33
L57600E 9700N		0.01	<10	<10	98	<10	164
L57200E 10551N		0.05	<10	<10	115	<10	68
L57200E 10552N		0.07	<10	<10	111	<10	40
L57200E 10553N		<0.01	<10	<10	76	<10	57
L57200E 10554N		0.01	<10	<10	49	<10	20
L57200E 10555N		<0.01	<10	<10	85	<10	95

Comments: NSS is non-sufficient sample.

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Finalized Date: 27-AUG-2005
Account: EIA

CERTIFICATE VA05066288

Project: Hushamu

P.O. No.: LCC05-01

This report is for 108 Soil samples submitted to our lab in Vancouver, BC, Canada on 10-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

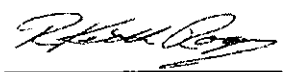
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

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

Signature: 

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CERTIFICATE OF ANALYSIS VA05066288

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L57600E 9750N		0.20	<0.005	0.5	2.22	32	<10	130	<0.5	<2	0.06	0.9	8	36	86	5.24
L57600E 9800N		0.26	0.005	1.6	2.03	20	<10	310	0.8	<2	0.88	3.1	21	48	84	3.52
L57600E 9850N		<0.02	<0.005	0.5	1.41	5	<10	330	<0.5	<2	0.45	<0.5	10	14	29	3.72
L57600E 9900N		0.30	0.005	<0.2	6.00	6	<10	70	<0.5	2	0.23	<0.5	7	44	48	3.82
L57600E 9950N		0.32	<0.005	0.2	2.44	3	<10	80	<0.5	<2	0.19	<0.5	3	24	30	1.49
L57600E 10000N		0.28	<0.005	0.2	2.83	5	<10	70	<0.5	<2	0.23	<0.5	13	24	22	7.66
L57600E 10050N		0.22	<0.005	0.2	2.64	10	<10	60	<0.5	<2	0.17	0.6	6	27	24	6.45
L57600E 10050N D		0.18	<0.005	0.3	2.40	3	<10	50	<0.5	<2	0.16	<0.5	4	25	24	6.17
L57600E 10100N		0.24	<0.005	0.2	4.23	9	<10	80	<0.5	<2	0.42	<0.5	10	30	47	5.53
L57600E 10150N		0.32	NSS	<0.2	0.12	<2	<10	20	<0.5	<2	0.42	<0.5	1	1	5	0.11
L57600E 10200N		0.24	0.005	<0.2	1.24	5	<10	50	<0.5	<2	0.44	<0.5	3	15	18	3.37
L57600E 10350N		0.26	<0.005	0.2	1.77	3	<10	30	<0.5	<2	0.16	<0.5	7	21	26	5.49
L57600E 10350B		0.10	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.03
L57600E 10400N		0.22	<0.005	0.2	4.30	7	<10	40	<0.5	2	0.31	<0.5	6	20	57	4.65
L57600E 10450N		0.24	0.005	0.4	6.45	11	<10	50	<0.5	2	0.12	<0.5	5	33	71	5.70
L57600E 10500N		0.18	0.007	0.4	3.35	10	<10	20	<0.5	<2	0.11	<0.5	3	39	48	8.28
L57600E 10550N		0.24	0.005	0.5	2.70	10	<10	30	<0.5	<2	0.19	<0.5	3	28	37	5.56
L57600E 10600N		0.32	0.555	0.3	3.93	17	<10	210	0.5	<2	0.93	<0.5	21	32	122	5.94
L57600E 10650N		0.24	<0.005	0.4	3.17	6	<10	60	<0.5	2	0.56	<0.5	8	20	37	3.81
L57600E 10700N		0.34	<0.005	0.9	3.89	6	<10	90	0.6	<2	0.66	2.3	20	27	51	5.35
L57600E 10750N		0.28	<0.005	0.6	4.58	8	<10	50	<0.5	<2	0.30	0.7	9	25	47	4.64
L57600E 10800N		0.20	<0.005	0.5	3.28	6	<10	70	<0.5	<2	0.51	0.7	16	33	33	7.18
L57600E 10850N		0.28	<0.005	0.3	4.19	12	<10	50	<0.5	<2	0.10	<0.5	6	39	60	6.28
L57600E 10900N		0.20	<0.005	0.7	4.68	12	<10	80	<0.5	<2	0.15	<0.5	11	36	69	6.14
L57600E 10950N		0.20	<0.005	0.6	4.67	11	<10	50	<0.5	<2	0.10	<0.5	8	40	63	6.89
L57600E 10950N D		0.20	<0.005	0.6	4.29	11	<10	50	<0.5	<2	0.11	<0.5	7	39	59	6.99
L57600E 11000N		0.26	0.005	0.2	3.48	10	<10	130	<0.5	<2	0.32	1.3	25	32	86	5.60
L57600E 11050N		0.26	<0.005	0.5	3.80	3	<10	130	<0.5	<2	0.48	0.7	12	22	54	4.45
L57600E 11100N		0.24	0.005	0.4	2.85	12	<10	130	<0.5	<2	0.35	0.7	11	26	119	5.58
L57600E 11150N		0.22	<0.005	0.9	3.58	7	<10	80	<0.5	<2	0.27	0.7	13	30	70	5.18
L57600E 11200N		0.18	0.005	0.6	5.77	12	<10	110	0.6	<2	0.25	0.7	16	35	87	5.66
L57600E 11250N		0.20	<0.005	0.2	3.24	8	<10	60	<0.5	<2	0.21	<0.5	7	20	41	6.06
L57600E 11300N		0.20	<0.005	0.2	2.55	10	<10	80	<0.5	<2	0.17	0.5	6	29	54	6.71
L57600E 11350N		0.18	0.010	0.5	3.03	3	<10	30	<0.5	<2	0.12	<0.5	4	21	27	5.61
L57600E 11400N		0.18	0.012	1.1	6.63	9	<10	50	<0.5	<2	0.20	<0.5	9	29	67	4.74
L57600E 11450N		0.18	0.018	<0.2	4.17	2	<10	70	<0.5	<2	0.16	<0.5	7	20	32	4.00
L57600E 11500N		0.22	<0.005	<0.2	2.21	8	<10	30	<0.5	<2	0.16	<0.5	5	26	25	8.65
L57600E 11550N		0.18	<0.005	0.4	4.03	13	<10	40	<0.5	<2	0.13	<0.5	6	32	47	6.44
L57600E 11550B		0.04	<0.005	<0.2	0.02	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	2	0.03
L57600E 11600N		0.20	<0.005	<0.2	4.28	12	<10	50	0.6	<2	0.12	<0.5	25	21	36	8.24

Comments: NSS is non-sufficient sample.

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Finalized Date: 27-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066288

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L57600E 9750N		<10	<1	0.03	10	0.20	226	32	0.01	72	860	10	0.04	3	7	6
L57600E 9800N		<10	<1	0.07	10	0.17	319	23	0.01	96	4650	6	0.05	5	10	55
L57600E 9850N		<10	<1	0.07	<10	0.20	714	7	0.01	18	590	3	0.03	<2	3	26
L57600E 9900N		10	<1	0.02	10	0.66	328	2	0.01	13	400	8	0.05	<2	11	33
L57600E 9950N		10	<1	0.03	<10	0.30	130	1	0.01	7	300	12	0.04	2	3	24
L57600E 10000N		10	<1	0.03	<10	0.49	1505	9	0.01	8	820	6	0.06	2	5	32
L57600E 10050N		10	<1	0.02	10	0.33	273	6	0.01	8	440	9	0.04	<2	6	24
L57600E 10050N D		10	<1	0.02	10	0.26	236	7	0.01	7	380	11	0.03	<2	5	26
L57600E 10100N		10	1	0.03	<10	0.65	460	2	0.02	15	530	6	0.05	<2	10	44
L57600E 10150N		<10	1	0.03	<10	0.13	36	<1	0.02	1	580	3	0.13	<2	<1	37
L57600E 10200N		10	<1	0.02	<10	0.12	152	5	0.01	5	150	7	0.02	<2	2	28
L57600E 10350N		10	<1	0.02	<10	0.50	325	1	0.02	9	290	6	0.05	2	4	18
L57600E 10350B		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	1
L57600E 10400N		10	1	0.02	10	0.37	280	1	0.01	9	520	4	0.08	<2	7	22
L57600E 10450N		10	1	0.01	<10	0.25	180	3	0.01	11	480	4	0.08	<2	9	13
L57600E 10500N		20	<1	0.01	<10	0.18	193	4	0.01	6	500	9	0.07	2	5	11
L57600E 10550N		10	1	0.02	<10	0.22	190	4	0.01	6	380	7	0.04	<2	4	15
L57600E 10600N		10	<1	0.05	10	0.76	838	2	0.02	25	980	16	0.03	2	11	62
L57600E 10650N		10	<1	0.05	10	0.23	590	2	0.01	12	990	7	0.12	<2	3	44
L57600E 10700N		10	1	0.03	10	0.51	6810	5	0.02	13	1150	8	0.09	2	4	45
L57600E 10750N		10	<1	0.02	10	0.27	1020	2	0.01	11	720	4	0.08	<2	6	22
L57600E 10800N		10	<1	0.02	<10	0.25	960	3	0.01	11	690	8	0.05	<2	4	32
L57600E 10850N		10	<1	0.02	<10	0.49	547	3	0.01	18	410	4	0.06	<2	8	14
L57600E 10900N		10	1	0.02	<10	0.52	301	3	0.01	25	440	5	0.05	<2	12	19
L57600E 10950N		10	1	0.02	<10	0.39	252	4	0.01	18	440	5	0.07	2	10	15
L57600E 10950N D		10	1	0.02	<10	0.38	256	4	0.01	17	430	5	0.06	3	9	15
L57600E 11000N		<10	<1	0.04	10	0.82	1040	3	0.01	42	1090	3	0.03	2	14	28
L57600E 11050N		10	<1	0.04	10	0.47	880	2	0.01	18	750	8	0.05	<2	6	36
L57600E 11100N		10	1	0.03	10	0.53	578	4	0.01	26	1080	8	0.05	<2	6	34
L57600E 11150N		10	1	0.02	<10	0.54	515	2	0.01	24	570	5	0.04	<2	6	33
L57600E 11200N		<10	2	0.02	10	0.49	644	3	0.01	32	860	5	0.04	2	14	29
L57600E 11250N		10	1	0.03	10	0.36	342	2	0.01	9	590	2	0.06	<2	4	28
L57600E 11300N		10	1	0.02	<10	0.43	308	3	0.01	17	510	7	0.04	<2	5	41
L57600E 11350N		10	1	0.02	<10	0.18	224	1	0.01	7	450	3	0.05	<2	4	9
L57600E 11400N		10	<1	0.02	10	0.37	292	2	0.01	15	910	6	0.05	<2	13	21
L57600E 11450N		10	<1	0.03	10	0.58	368	1	0.01	12	470	8	0.03	<2	6	23
L57600E 11500N		10	<1	0.01	<10	0.30	284	2	0.01	8	260	4	0.04	<2	3	13
L57600E 11550N		10	1	0.02	10	0.30	332	3	0.01	10	360	10	0.05	<2	8	11
L57600E 11550B		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2	<1	1
L57600E 11600N		10	1	0.02	10	0.22	4290	4	0.01	7	640	6	0.05	<2	7	11

Comments: NSS is non-sufficient sample.

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Finalized Date: 27-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066288

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L57600E 9750N		<0.01	<10	<10	295	<10	257
L57600E 9800N		<0.01	<10	<10	317	<10	438
L57600E 9850N		<0.01	<10	<10	77	<10	96
L57600E 9900N		0.22	<10	<10	136	<10	54
L57600E 9950N		0.07	<10	<10	97	<10	56
L57600E 10000N		0.13	<10	<10	147	<10	88
L57600E 10050N		0.14	<10	<10	182	<10	58
L57600E 10050N D		0.15	<10	<10	201	<10	54
L57600E 10100N		0.21	<10	<10	159	<10	63
L57600E 10150N		<0.01	<10	<10	3	<10	19
L57600E 10200N		0.13	<10	<10	199	<10	23
L57600E 10350N		0.22	<10	<10	182	<10	39
L57600E 10350B		<0.01	<10	<10	<1	<10	4
L57600E 10400N		0.15	<10	<10	120	<10	41
L57600E 10450N		0.19	<10	<10	137	<10	44
L57600E 10500N		0.31	<10	<10	220	<10	19
L57600E 10550N		0.16	<10	<10	162	<10	33
L57600E 10600N		0.08	<10	<10	156	<10	97
L57600E 10650N		0.11	<10	<10	107	<10	40
L57600E 10700N		0.13	<10	<10	134	<10	78
L57600E 10750N		0.14	<10	<10	128	<10	55
L57600E 10800N		0.14	<10	<10	174	<10	74
L57600E 10850N		0.14	<10	<10	163	<10	71
L57600E 10900N		0.14	<10	<10	149	<10	107
L57600E 10950N		0.15	<10	<10	168	<10	115
L57600E 10950N D		0.15	<10	<10	171	<10	104
L57600E 11000N		0.16	<10	<10	141	<10	166
L57600E 11050N		0.08	<10	<10	115	<10	76
L57600E 11100N		0.06	<10	<10	132	<10	112
L57600E 11150N		0.14	<10	<10	131	<10	98
L57600E 11200N		0.12	<10	<10	132	<10	114
L57600E 11250N		0.08	<10	<10	160	<10	39
L57600E 11300N		0.13	<10	<10	162	<10	64
L57600E 11350N		0.16	<10	<10	158	<10	23
L57600E 11400N		0.14	<10	<10	120	<10	56
L57600E 11450N		0.14	<10	<10	100	<10	50
L57600E 11500N		0.29	<10	<10	203	<10	29
L57600E 11550N		0.18	<10	<10	166	<10	51
L57600E 11550B		<0.01	<10	<10	<1	<10	5
L57600E 11600N		0.05	<10	<10	91	<10	45

Comments: NSS is non-sufficient sample.

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Finalized Date: 27-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066288

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
L57600E 11650N		0.24	<0.005	<0.2	2.08	10	<10	40	<0.5	<2	0.03	<0.5	1	4	15	3.01
L57600E 11700N		0.18	<0.005	<0.2	4.59	7	<10	50	<0.5	<2	0.10	<0.5	9	22	47	4.96
L57600E 11750N		0.22	<0.005	0.2	4.95	6	<10	60	<0.5	<2	0.14	0.5	14	34	54	5.87
L57600E 11800N		0.22	<0.005	<0.2	5.11	6	<10	40	<0.5	<2	0.15	<0.5	18	22	47	5.97
L57600E 11850N		0.24	0.005	0.8	6.32	8	<10	60	<0.5	<2	0.23	0.5	10	31	87	4.95
L57600E 11900N		0.28	0.011	0.4	4.56	8	<10	70	<0.5	<2	0.20	0.7	12	26	92	5.84
L57600E 11950N		0.32	0.008	0.3	3.10	7	<10	50	<0.5	<2	0.12	0.5	6	20	90	5.26
L57600E 12000N		2.00	0.009	0.2	3.76	3	<10	60	<0.5	<2	0.35	0.6	8	28	75	5.36
L57600E 12050N		0.18	0.019	<0.2	2.21	6	<10	50	<0.5	<2	0.68	<0.5	10	20	118	5.27
L57600E 12100N		0.22	0.010	0.2	3.05	3	<10	130	<0.5	<2	0.58	0.7	10	24	32	3.43
L57600E 12150N		0.22	<0.005	<0.2	2.64	4	<10	80	<0.5	<2	0.33	<0.5	7	26	35	4.88
L57600E 12150N D		0.20	<0.005	<0.2	2.47	2	<10	70	<0.5	<2	0.28	<0.5	6	25	31	5.07
L57600E 12200N		0.18	0.027	<0.2	5.01	11	<10	40	<0.5	<2	0.14	<0.5	9	23	91	6.60
L57600E 12250N		0.16	0.006	<0.2	4.84	<2	<10	70	<0.5	<2	0.15	<0.5	7	23	69	3.26
L57600E 12300N		0.16	0.048	<0.2	6.15	8	<10	40	<0.5	<2	0.09	<0.5	10	18	111	4.22
L57600E 12350N		0.20	0.036	0.2	4.82	13	<10	30	<0.5	<2	0.09	<0.5	8	20	86	5.97
L57600E 12400N		0.16	0.045	<0.2	3.87	13	<10	40	<0.5	<2	0.08	<0.5	10	27	67	8.47
L57600E 12450N		0.20	0.032	0.2	3.48	11	<10	40	<0.5	<2	0.13	<0.5	10	17	61	6.04
L57600E 12500N		0.28	0.007	<0.2	3.68	7	<10	50	<0.5	<2	0.14	<0.5	8	28	32	6.55
L57600E 12550N		0.20	0.013	<0.2	5.51	4	<10	50	<0.5	<2	0.22	<0.5	8	25	71	3.92
L57600E 12600N		0.30	NSS	1.0	1.10	4	<10	20	<0.5	<2	0.04	<0.5	1	6	13	5.51
L57600E 12650N		0.24	0.038	0.9	1.18	9	<10	20	<0.5	<2	0.13	<0.5	1	14	24	4.49
L57600E 12700N		0.28	NSS	<0.2	0.43	<2	<10	10	<0.5	<2	0.05	<0.5	<1	1	27	0.40
L57600E 12750N		0.32	0.046	0.3	0.48	4	<10	20	<0.5	<2	0.04	<0.5	1	1	120	0.38
L57600E 12800N		0.32	0.096	0.3	5.33	24	<10	20	<0.5	<2	0.07	<0.5	5	35	203	7.89
L57600E 12850N		0.22	0.019	0.2	0.96	8	<10	10	<0.5	<2	0.09	<0.5	3	13	29	4.91
L57600E 12900N		0.32	0.023	0.3	3.31	12	<10	30	<0.5	<2	0.13	<0.5	6	32	65	6.45
L57600E 12950N		0.32	NSS	0.2	0.26	<2	<10	30	<0.5	<2	0.05	<0.5	<1	<1	5	0.20
L57600E 13000N		0.20	NSS	0.3	0.51	6	<10	110	<0.5	<2	0.09	<0.5	1	1	124	0.17
L57600E 13050N		0.34	NSS	0.2	0.09	12	<10	10	<0.5	<2	0.54	<0.5	<1	1	42	0.11
L57600E 13100N		0.34	NSS	0.2	0.07	2	<10	10	<0.5	<2	0.02	<0.5	<1	2	4	0.04
L57600E 13150N		0.38	0.200	0.5	0.19	122	<10	10	<0.5	<2	0.01	<0.5	<1	<1	210	22.3
L57600E 13200N		0.28	0.083	0.5	0.31	66	<10	20	<0.5	5	0.01	<0.5	<1	<1	132	14.0
L57600E 13250N		0.24	NSS	0.3	0.05	2	<10	10	<0.5	<2	0.12	<0.5	1	<1	4	0.15
L57600E 13300N		0.26	NSS	0.3	0.15	<2	<10	20	<0.5	<2	0.02	<0.5	<1	<1	4	0.07
L57600E 13350N		0.30	NSS	0.2	0.16	19	<10	50	<0.5	<2	0.03	<0.5	<1	1	9	1.51
L57600E 13400N		0.06	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L57600E 13450N		0.44	0.023	<0.2	1.29	31	<10	20	<0.5	3	0.02	<0.5	1	8	21	5.91
L57600E 13500N		0.32	0.012	<0.2	0.09	<2	<10	10	<0.5	<2	0.36	<0.5	<1	1	3	0.22
L57600E 13550N		0.34	0.011	0.2	0.83	16	<10	20	<0.5	<2	0.02	<0.5	<1	4	6	2.73

Comments: NSS is non-sufficient sample.

ALS Chemex
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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 27-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066288

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L57600E 11650N		<10	<1	0.02	<10	0.19	106	3	<0.01	1	500	9	0.03	<2	2	3
L57600E 11700N		10	1	0.02	10	0.37	487	2	<0.01	16	580	5	0.06	<2	8	12
L57600E 11750N		10	1	0.03	10	0.46	876	2	0.01	22	600	8	0.05	<2	12	16
L57600E 11800N		10	1	0.03	10	0.45	1145	3	0.01	11	510	5	0.07	2	8	13
L57600E 11850N		10	1	0.02	10	0.41	455	3	0.01	19	750	10	0.06	<2	11	22
L57600E 11900N		10	1	0.02	10	0.38	707	7	0.01	18	1140	6	0.05	<2	9	20
L57600E 11950N		10	1	0.02	10	0.25	233	7	0.01	12	660	9	0.07	<2	6	18
L57600E 12000N		10	1	0.02	10	0.66	402	4	0.01	19	530	5	0.04	<2	9	31
L57600E 12050N		10	1	0.03	<10	0.75	586	8	0.02	11	590	6	0.06	<2	5	42
L57600E 12100N		10	1	0.04	10	0.67	329	7	0.02	17	1260	4	0.07	<2	4	45
L57600E 12150N		10	<1	0.02	<10	0.60	338	2	0.01	14	250	5	0.02	<2	6	31
L57600E 12150N D		10	<1	0.02	<10	0.58	330	2	0.01	12	230	8	0.02	2	5	26
L57600E 12200N		10	1	0.02	<10	0.38	296	12	<0.01	13	620	18	0.06	<2	12	15
L57600E 12250N		10	2	0.02	10	0.47	223	5	0.01	14	520	8	0.06	<2	6	19
L57600E 12300N		10	1	0.02	10	0.42	267	10	<0.01	13	770	20	0.06	<2	12	11
L57600E 12350N		10	2	0.02	10	0.35	426	14	<0.01	8	530	18	0.05	2	9	11
L57600E 12400N		10	1	0.02	10	0.54	394	16	<0.01	10	460	22	0.07	<2	7	10
L57600E 12450N		10	2	0.03	10	0.29	387	14	<0.01	7	760	19	0.05	3	4	14
L57600E 12500N		10	1	0.03	<10	0.62	313	4	0.01	17	220	10	0.02	<2	4	14
L57600E 12550N		10	<1	0.03	10	0.53	309	3	0.01	15	520	6	0.04	<2	9	22
L57600E 12600N		10	2	0.02	<10	0.04	32	8	0.01	3	460	7	0.08	<2	1	8
L57600E 12650N		10	1	0.03	<10	0.09	99	26	0.01	2	410	12	0.05	2	1	13
L57600E 12700N		<10	<1	0.03	<10	0.03	26	42	<0.01	1	500	7	0.09	<2	1	7
L57600E 12750N		<10	<1	0.03	<10	0.04	22	41	0.01	1	350	8	0.08	<2	1	7
L57600E 12800N		10	1	0.02	<10	0.18	178	118	0.01	3	360	8	0.10	<2	10	8
L57600E 12850N		10	<1	0.02	<10	0.13	150	24	0.01	1	170	5	0.02	<2	2	9
L57600E 12900N		10	<1	0.02	<10	0.41	261	10	0.01	4	270	10	0.04	<2	6	13
L57600E 12950N		<10	<1	0.01	<10	0.16	14	1	0.03	1	250	4	0.10	<2	<1	33
L57600E 13000N		<10	<1	0.02	<10	0.07	21	7	0.03	2	720	31	0.20	2	1	17
L57600E 13050N		<10	<1	0.08	<10	0.05	51	20	0.02	1	670	5	0.10	<2	<1	21
L57600E 13100N		<10	<1	0.02	<10	0.27	9	1	0.03	1	280	<2	0.09	<2	<1	34
L57600E 13150N		<10	<1	0.02	<10	0.01	7	122	0.01	<1	490	15	0.40	<2	1	4
L57600E 13200N		<10	<1	0.02	<10	0.01	8	35	0.01	<1	340	18	0.10	<2	1	4
L57600E 13250N		<10	<1	0.04	<10	0.16	23	1	0.03	<1	270	3	0.07	<2	<1	32
L57600E 13300N		<10	<1	0.02	<10	0.24	10	<1	0.03	1	270	2	0.09	<2	<1	47
L57600E 13350N		<10	<1	0.03	<10	0.05	29	15	0.02	<1	320	7	0.06	<2	1	7
L57600E 13400N		<10	<1	<0.01	<10	<0.01	<5	<1	0.01	<1	<10	2	0.01	<2	<1	1
L57600E 13450N		10	<1	0.02	<10	0.09	48	18	0.01	<1	190	30	0.01	<2	2	8
L57600E 13500N		<10	<1	0.03	<10	0.16	28	<1	0.02	2	350	5	0.08	<2	<1	30
L57600E 13550N		10	<1	0.06	<10	0.08	32	6	0.01	1	140	15	0.02	2	1	5

Comments: NSS is non-sufficient sample.

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Finalized Date: 27-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066288

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L57600E 11650N		0.01	<10	<10	54	<10	16
L57600E 11700N		0.12	<10	<10	128	<10	52
L57600E 11750N		0.16	<10	<10	150	<10	73
L57600E 11800N		0.16	<10	<10	126	<10	51
L57600E 11850N		0.13	<10	<10	118	<10	61
L57600E 11900N		0.10	<10	<10	130	<10	63
L57600E 11950N		0.10	<10	<10	118	<10	42
L57600E 12000N		0.16	<10	<10	134	<10	59
L57600E 12050N		0.17	<10	<10	132	<10	53
L57600E 12100N		0.06	<10	<10	147	<10	71
L57600E 12150N		0.18	<10	<10	162	<10	54
L57600E 12150N D		0.20	<10	<10	173	<10	52
L57600E 12200N		0.09	<10	<10	152	<10	55
L57600E 12250N		0.10	<10	<10	99	<10	50
L57600E 12300N		0.08	<10	<10	104	<10	67
L57600E 12350N		0.10	<10	<10	136	<10	52
L57600E 12400N		0.13	<10	<10	158	<10	50
L57600E 12450N		0.08	<10	<10	150	<10	43
L57600E 12500N		0.20	<10	<10	211	<10	59
L57600E 12550N		0.19	<10	<10	124	<10	50
L57600E 12600N		0.06	<10	<10	113	<10	7
L57600E 12650N		0.14	<10	<10	154	<10	12
L57600E 12700N		0.02	<10	<10	15	<10	4
L57600E 12750N		0.02	<10	<10	17	<10	4
L57600E 12800N		0.19	<10	<10	175	<10	25
L57600E 12850N		0.20	<10	<10	186	<10	20
L57600E 12900N		0.19	<10	<10	168	<10	37
L57600E 12950N		<0.01	<10	<10	2	<10	6
L57600E 13000N		0.01	<10	<10	3	<10	9
L57600E 13050N		<0.01	<10	<10	3	<10	14
L57600E 13100N		<0.01	<10	<10	1	<10	10
L57600E 13150N		<0.01	<10	<10	54	<10	4
L57600E 13200N		<0.01	<10	<10	40	<10	4
L57600E 13250N		<0.01	<10	<10	1	<10	10
L57600E 13300N		<0.01	<10	<10	1	<10	9
L57600E 13350N		0.01	<10	<10	21	<10	7
L57600E 13400N		<0.01	<10	<10	<1	<10	5
L57600E 13450N		0.02	<10	<10	77	<10	8
L57600E 13500N		<0.01	<10	<10	3	<10	10
L57600E 13550N		0.07	<10	<10	83	<10	5

Comments: NSS is non-sufficient sample.

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066288

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L57600E 13600N		0.36	<0.005	0.2	1.39	21	<10	260	<0.5	<2	0.05	<0.5	6	6	26	5.00
L57600E 13650N		0.26	0.009	0.2	6.16	12	<10	60	0.6	<2	0.65	<0.5	14	15	36	4.54
L57600E 13700N		0.20	0.013	0.2	1.50	15	<10	60	<0.5	<2	0.28	<0.5	5	9	24	3.54
L57600E 13750N		0.20	0.010	0.2	6.14	7	<10	50	<0.5	<2	0.42	<0.5	8	13	32	3.35
L57600E 13800N		0.26	0.006	0.2	3.00	3	<10	20	<0.5	<2	0.07	<0.5	4	11	38	7.43
L57600E 13850N		0.28	0.010	0.3	4.76	5	<10	80	<0.5	<2	0.53	<0.5	10	11	26	4.28
L57200E 13800N		0.30	0.101	0.2	1.54	4	<10	20	<0.5	<2	0.05	<0.5	1	7	5	1.36
L57200E 13850N		0.32	0.015	<0.2	1.52	3	<10	20	<0.5	<2	0.04	<0.5	1	4	9	0.28
L57200E 13900N		0.18	0.016	0.2	1.64	7	<10	20	<0.5	<2	0.06	<0.5	6	13	18	4.65
L57000E 8900N		0.26	0.006	0.3	3.36	2	10	120	<0.5	2	0.98	1.2	33	116	126	4.45
L57000E 8950N		0.26	0.005	0.2	1.28	3	<10	60	<0.5	<2	0.09	<0.5	2	51	19	0.53
L57000E 9000N		0.20	<0.005	0.3	1.19	4	<10	40	<0.5	<2	0.08	<0.5	3	34	23	1.97
L57000E 9050N		0.26	<0.005	0.2	1.96	9	<10	90	<0.5	<2	0.17	<0.5	6	32	29	4.89
L57000E 9100N		0.20	0.009	0.2	0.23	3	<10	30	<0.5	<2	0.56	<0.5	1	4	5	0.88
L57000E 9150N		0.16	0.008	0.6	1.25	5	<10	160	<0.5	<2	0.41	0.7	7	17	37	3.32
L57000E 9200N		0.22	<0.005	0.7	3.65	9	<10	90	<0.5	<2	0.10	0.7	12	40	61	6.06
L57000E 9250N		0.28	0.010	0.8	1.27	12	<10	250	0.5	<2	0.30	2.5	18	25	81	4.47
L57000E 9300N		0.14	0.005	<0.2	0.53	4	<10	20	<0.5	<2	0.05	<0.5	7	25	29	7.61
L57000E 9350N		0.22	0.013	0.5	1.76	6	<10	30	<0.5	<2	0.11	<0.5	3	21	28	4.47
L57000E 9400N		0.22	0.013	0.6	6.07	12	<10	20	<0.5	<2	0.10	<0.5	4	44	110	7.22
L57000E 9400N D		0.16	0.008	0.5	6.46	16	<10	20	<0.5	<2	0.13	<0.5	7	44	118	6.56
L57000E 9450N		0.28	0.018	0.2	2.41	7	<10	20	<0.5	<2	0.11	<0.5	4	30	32	5.33
L57000E 9500N		0.30	0.011	0.8	4.74	12	<10	30	<0.5	<2	0.11	<0.5	7	35	77	6.06
L57000E 9550N		0.28	0.010	0.2	2.44	4	<10	40	<0.5	<2	0.23	<0.5	2	18	22	2.23
L57000E 9550B		0.06	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L57000E 9600N		0.22	0.017	0.3	4.09	8	<10	100	0.6	<2	0.44	2.6	35	24	53	4.91
L57000E 9650N		0.18	0.007	0.3	2.20	10	<10	50	<0.5	<2	0.29	0.5	8	36	49	5.23
L57000E 9700N		0.18	0.006	0.4	1.54	12	<10	40	<0.5	<2	0.08	<0.5	3	35	46	7.15

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05066288

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L57600E 13600N		<10	<1	0.07	<10	0.48	280	7	0.01	1	560	16	0.15	<2	5	14
L57600E 13650N		10	<1	0.08	10	0.46	502	2	0.03	6	710	6	0.06	<2	8	36
L57600E 13700N		<10	<1	0.04	<10	0.36	345	6	0.02	2	310	7	0.02	<2	4	17
L57600E 13750N		10	<1	0.04	<10	0.36	465	1	0.02	6	570	8	0.07	<2	7	31
L57600E 13800N		20	<1	0.03	<10	0.18	250	1	0.01	<1	280	10	0.03	<2	5	8
L57600E 13850N		10	<1	0.06	<10	0.40	543	1	0.02	4	500	9	0.05	<2	6	43
L57200E 13800N		10	<1	0.03	<10	0.06	41	1	0.01	1	200	10	0.03	<2	1	7
L57200E 13850N		10	<1	0.03	<10	0.05	20	2	0.02	1	480	9	0.08	<2	<1	8
L57200E 13900N		10	<1	0.02	<10	0.31	192	4	0.02	5	220	7	0.02	<2	4	9
L57000E 8900N		10	<1	0.03	10	1.21	1835	2	0.02	75	650	3	0.05	<2	16	41
L57000E 8950N		10	<1	0.03	<10	0.10	182	3	0.01	5	250	7	0.03	<2	1	10
L57000E 9000N		10	<1	0.03	<10	0.15	219	2	0.01	6	270	6	0.03	<2	1	9
L57000E 9050N		<10	<1	0.04	<10	0.42	195	4	0.01	17	370	5	0.02	<2	4	15
L57000E 9100N		<10	<1	0.03	<10	0.14	86	<1	0.02	3	420	4	0.09	<2	<1	30
L57000E 9150N		10	<1	0.03	10	0.20	328	3	0.02	11	700	4	0.06	<2	3	52
L57000E 9200N		10	<1	0.04	<10	0.48	411	2	0.01	30	810	5	0.05	<2	8	17
L57000E 9250N		<10	<1	0.07	10	0.27	1115	6	0.01	55	950	8	0.02	<2	12	33
L57000E 9300N		10	<1	0.02	<10	0.04	429	2	0.01	15	140	4	0.02	<2	2	6
L57000E 9350N		10	<1	0.02	<10	0.24	192	2	0.01	8	450	7	0.07	<2	2	13
L57000E 9400N		10	2	0.01	<10	0.19	209	3	0.01	7	490	7	0.07	3	10	11
L57000E 9400N D		10	1	0.01	<10	0.24	309	4	0.01	12	550	6	0.07	2	9	11
L57000E 9450N		10	<1	0.01	<10	0.21	142	3	0.01	9	420	8	0.07	2	3	15
L57000E 9500N		10	1	0.01	10	0.17	414	3	0.01	10	780	8	0.08	<2	5	16
L57000E 9550N		10	<1	0.02	<10	0.25	148	2	0.01	6	430	9	0.06	<2	2	21
L57000E 9550B		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	1	10	<2	0.01	<2	<1	1
L57000E 9600N		10	<1	0.03	10	0.48	9430	5	0.02	16	990	10	0.08	<2	5	39
L57000E 9650N		10	<1	0.02	<10	0.57	320	2	0.01	20	480	7	0.04	<2	6	23
L57000E 9700N		10	1	0.02	<10	0.17	180	3	0.01	12	480	8	0.04	<2	3	10

Comments: NSS is non-sufficient sample.

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

To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 27-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066288

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L57600E 13600N		0.06	<10	<10	75	<10	30
L57600E 13650N		0.16	<10	<10	118	<10	35
L57600E 13700N		0.06	<10	<10	60	<10	22
L57600E 13750N		0.15	<10	<10	89	<10	31
L57600E 13800N		0.22	<10	<10	278	<10	28
L57600E 13850N		0.26	<10	<10	114	<10	34
L57200E 13800N		0.04	<10	<10	146	<10	11
L57200E 13850N		0.02	<10	<10	39	<10	8
L57200E 13900N		0.29	<10	<10	208	<10	26
L57000E 8900N		0.38	10	<10	166	<10	117
L57000E 8950N		0.13	<10	<10	73	<10	22
L57000E 9000N		0.06	<10	<10	89	<10	30
L57000E 9050N		0.03	<10	<10	136	<10	59
L57000E 9100N		0.05	<10	<10	37	<10	15
L57000E 9150N		0.02	<10	<10	102	<10	63
L57000E 9200N		0.04	<10	<10	144	<10	116
L57000E 9250N		0.01	<10	<10	85	<10	214
L57000E 9300N		0.20	<10	<10	345	<10	55
L57000E 9350N		0.15	<10	<10	140	<10	27
L57000E 9400N		0.22	<10	<10	171	<10	36
L57000E 9400N D		0.20	<10	<10	156	<10	45
L57000E 9450N		0.24	<10	<10	173	<10	21
L57000E 9500N		0.15	<10	<10	135	<10	35
L57000E 9550N		0.15	<10	<10	111	<10	21
L57000E 9550B		<0.01	<10	<10	<1	<10	4
L57000E 9600N		0.14	<10	<10	147	<10	89
L57000E 9650N		0.12	<10	<10	152	<10	79
L57000E 9700N		0.18	<10	<10	213	<10	56

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 23-AUG-2005
Account: EIA

CERTIFICATE VA05066634

Project: Hushamu

P.O. No.: LCC05-01

This report is for 18 Other samples submitted to our lab in Vancouver, BC, Canada on 12-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

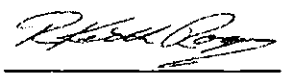
ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature: 

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VANCOUVER BC V6C 1G8

Finalized Date: 23-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066634

Sample Description	Method	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.01	1	0.05	50	100	10	20	0.05	10	10	10	10	0.05	0.1	0.05
357207		0.32	<1	6.48	50	100	<10	<20	0.20	<10	30	40	2630	11.10	0.8	1.10
357237		0.08	<1	5.72	<50	400	<10	<20	0.22	<10	20	10	1020	7.33	1.4	0.61
357267		<0.01	<1	7.41	<50	1100	<10	<20	1.60	<10	10	30	50	1.92	2.2	0.68
357327		0.49	2	7.72	<50	100	<10	<20	0.18	<10	30	20	3750	10.50	1.6	2.55
357357		0.47	1	7.69	<50	100	<10	<20	0.46	<10	20	30	2840	6.14	1.0	1.98
357387		0.01	<1	7.60	<50	400	<10	<20	2.44	<10	20	<10	220	4.08	0.9	1.28
357417		0.01	<1	9.05	<50	300	<10	<20	3.36	<10	30	20	50	5.64	0.8	1.82
357447		<0.01	<1	8.92	<50	400	<10	<20	3.57	<10	10	10	30	5.06	1.0	1.52
357477		0.09	<1	7.95	<50	100	<10	<20	3.45	<10	30	20	2140	7.27	0.8	2.18
357507		0.12	1	9.02	<50	100	<10	<20	3.15	<10	40	50	2700	5.91	1.5	1.86
357537		0.07	<1	8.28	<50	100	<10	<20	4.16	<10	20	90	960	9.90	0.5	2.35
357567		0.04	<1	8.35	<50	200	<10	<20	2.92	<10	30	20	1240	4.22	1.4	1.76
357597		<0.01	<1	8.10	<50	500	<10	<20	3.98	<10	20	30	60	5.82	1.0	2.12
357627		0.05	<1	9.31	<50	300	<10	<20	0.15	<10	30	40	70	1.87	0.4	<0.05
357657		0.08	<1	5.04	<50	500	<10	<20	0.16	<10	20	120	70	3.76	1.0	<0.05
357687		0.12	<1	8.71	<50	400	<10	<20	0.06	<10	30	30	140	1.43	0.1	<0.05
357717		1.02	1	4.57	<50	300	<10	<20	0.35	<10	10	70	2410	5.71	1.2	2.47
357747		0.71	1	6.73	<50	300	<10	<20	0.87	<10	20	20	1040	4.91	2.0	1.29

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VANCOUVER BC V6C 1G8

Finalized Date: 23-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05066634

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20
357207		270	90	<0.05	20	<20	4.7	<50	10	0.24	130	90
357237		150	30	0.07	<10	<20	2.9	<50	30	0.12	40	80
357267		120	<10	1.81	10	<20	0.9	<50	250	0.16	40	20
357327		420	40	<0.05	20	20	2.0	<50	10	0.39	160	370
357357		270	130	0.07	20	<20	0.8	<50	40	0.27	100	110
357387		120	20	1.31	20	<20	3.1	<50	330	0.22	100	50
357417		220	<10	2.34	10	<20	4.6	<50	740	0.26	190	30
357447		510	<10	2.88	10	<20	2.2	<50	580	0.41	170	40
357477		530	60	0.43	30	20	0.3	<50	210	0.47	220	310
357507		430	130	1.03	20	20	0.9	<50	290	0.44	200	170
357537		310	20	1.08	40	20	0.9	<50	330	0.46	260	130
357567		150	50	0.87	10	20	2.1	<50	280	0.32	160	50
357597		1220	<10	2.36	<10	<20	<0.1	<50	380	0.54	190	80
357627		10	40	0.33	50	90	3.8	<50	390	0.23	50	<20
357657		20	220	0.50	20	170	7.3	<50	190	0.23	30	<20
357687		10	90	0.08	10	50	1.5	<50	210	0.10	80	20
357717		180	20	<0.05	<10	<20	0.1	<50	10	0.18	90	200
357747		30	90	0.07	<10	20	5.5	<50	30	0.17	120	60

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VANCOUVER BC V6C 1G8

Finalized Date: 29-AUG-2005
Account: EIA

CERTIFICATE VA05067734

Project: Hushamu

P.O. No.: LCC05-01

This report is for 145 Soil samples submitted to our lab in Vancouver, BC, Canada on 15-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

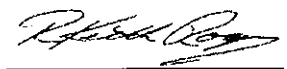
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

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

Signature: 

ALS Chemex

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Finalized Date: 29-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067734

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L59200E 12750N		0.48	0.009	<0.2	3.44	10	<10	50	<0.5	<2	0.43	<0.5	8	31	46	3.60
L59200E 12800N		0.52	<0.005	<0.2	2.18	<2	<10	40	<0.5	<2	0.29	<0.5	3	21	25	1.48
L59200E 12850N		0.20	0.006	0.4	3.15	8	<10	60	<0.5	<2	0.35	<0.5	7	27	33	2.45
L59200E 12900N		0.38	<0.005	<0.2	0.95	2	<10	20	<0.5	<2	0.09	<0.5	<1	9	8	2.23
L59200E 12950N		0.36	0.007	0.2	2.56	5	<10	30	<0.5	<2	0.11	<0.5	2	28	28	2.12
L59200E 13000N		0.38	0.010	<0.2	5.31	14	<10	40	<0.5	2	0.15	<0.5	5	31	83	5.09
L59200E 13050N		0.28	0.008	<0.2	1.42	8	<10	20	<0.5	<2	0.17	<0.5	4	22	33	7.38
L59200E 13100N		0.36	<0.005	0.3	3.98	19	<10	30	<0.5	2	0.13	<0.5	3	18	40	3.78
L59200E 13150N		0.34	<0.005	<0.2	2.05	18	<10	40	<0.5	<2	0.17	<0.5	2	10	12	2.81
L59200E 13200N		0.46	<0.005	0.3	3.84	31	<10	90	0.6	<2	0.28	0.7	11	16	32	3.93
L59200E 13250N		0.38	<0.005	<0.2	3.15	24	<10	50	<0.5	<2	0.18	<0.5	3	17	30	4.30
L59200E 13300N		0.30	<0.005	<0.2	2.71	8	<10	50	<0.5	<2	0.34	<0.5	5	22	26	3.47
L59200E 13300D		0.28	<0.005	<0.2	2.80	6	<10	60	<0.5	2	0.34	<0.5	3	24	26	3.05
L59200E 13350N		0.42	0.005	<0.2	4.12	15	<10	100	<0.5	2	0.68	<0.5	13	25	79	4.58
L59200E 13400N		0.26	0.006	<0.2	0.73	9	<10	10	<0.5	<2	0.10	<0.5	1	11	10	2.35
L59200E 13450N		0.24	<0.005	0.2	3.27	20	<10	30	<0.5	<2	0.10	<0.5	3	17	29	6.40
L59200E 13500N		0.30	<0.005	<0.2	3.66	18	<10	40	<0.5	<2	0.09	<0.5	3	16	26	4.58
L58000E 12000N		0.20	<0.005	<0.2	0.76	3	<10	20	<0.5	<2	0.13	<0.5	3	16	17	4.86
L58000E 12000D		0.20	<0.005	0.2	1.19	3	<10	20	<0.5	<2	0.17	<0.5	3	14	19	3.61
L58000E 12050N		0.20	<0.005	<0.2	1.98	2	<10	20	<0.5	<2	0.15	<0.5	4	19	27	3.86
L58000E 12100N		0.22	<0.005	<0.2	3.89	6	<10	30	<0.5	<2	0.19	<0.5	5	18	49	3.70
L58000E 12150N		0.20	0.005	<0.2	3.88	10	<10	40	<0.5	<2	0.17	<0.5	7	21	68	2.97
L58000E 12200N		0.24	0.008	<0.2	4.71	40	<10	30	<0.5	3	0.08	<0.5	6	25	80	17.0
L58000E 12250N		0.20	0.010	<0.2	7.89	15	<10	50	<0.5	2	0.14	<0.5	10	26	132	2.91
L58000E 12300N		0.18	0.019	<0.2	4.56	7	<10	30	<0.5	2	0.14	<0.5	10	32	84	4.95
L58000E 12350N		0.20	<0.005	<0.2	2.08	6	<10	30	<0.5	<2	0.24	<0.5	6	25	36	5.63
L58000E 12400N		0.28	0.011	0.2	6.19	12	<10	70	<0.5	<2	0.42	<0.5	9	36	142	5.34
L58000E 12450N		0.34	0.023	<0.2	2.40	9	<10	80	<0.5	<2	0.82	<0.5	11	19	137	3.96
L58000E 12500N		0.36	0.022	<0.2	2.41	5	<10	70	<0.5	<2	0.74	<0.5	10	21	131	4.37
L58000E 12550N		0.38	0.005	<0.2	3.56	6	<10	210	0.6	2	0.93	0.5	21	29	149	4.24
L58000E 12600N		0.30	0.005	0.2	1.10	7	<10	20	<0.5	<2	0.14	<0.5	2	16	13	3.34
L58000E 12650N		0.12	0.006	0.3	1.44	5	<10	30	<0.5	<2	0.12	<0.5	<1	17	17	0.36
L58000E 12700N		0.28	0.008	<0.2	3.36	5	<10	70	<0.5	2	0.44	<0.5	8	29	69	2.08
L58000E 12750N		Not Recvd														
L58000E 12800N		0.26	0.008	0.2	1.14	2	<10	10	<0.5	<2	0.07	<0.5	3	22	32	9.56
L58000E 12850N		0.18	0.010	<0.2	0.39	3	<10	10	<0.5	<2	0.08	<0.5	<1	4	3	0.71
L58000E 12900N		0.26	0.023	<0.2	2.99	17	<10	20	<0.5	2	0.08	<0.5	2	31	41	9.77
L58000E 9000N		0.46	<0.005	0.2	2.84	7	<10	120	<0.5	<2	0.16	<0.5	14	22	32	3.92
L58000E 9050N		0.30	<0.005	<0.2	2.47	6	<10	80	<0.5	<2	0.05	<0.5	3	24	33	4.42
L58000E 9100N		0.26	<0.005	<0.2	1.95	9	<10	70	<0.5	<2	0.04	<0.5	2	17	20	3.76

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VANCOUVER BC V6C 1G8

Finalized Date: 29-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067734

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
L59200E 12750N		10	1	0.03	<10	0.73	374	2	0.02	15	340	11	0.03	<2	6	26
L59200E 12800N		10	1	0.02	<10	0.45	247	1	0.02	8	320	9	0.08	<2	4	20
L59200E 12850N		10	1	0.02	10	0.51	270	4	0.02	9	990	12	0.17	<2	4	25
L59200E 12900N		10	<1	0.02	<10	0.07	100	3	0.01	1	260	7	0.03	<2	2	9
L59200E 12950N		20	<1	0.02	<10	0.26	180	4	0.01	8	240	7	0.05	<2	5	12
L59200E 13000N		10	1	0.02	10	0.59	331	3	0.01	11	430	16	0.06	2	10	17
L59200E 13050N		20	1	0.03	<10	0.18	180	4	0.02	6	300	8	0.04	2	3	15
L59200E 13100N		10	1	0.01	10	0.32	194	2	0.01	7	350	19	0.06	<2	5	12
L59200E 13150N		20	<1	0.02	<10	0.34	217	2	0.01	3	190	14	0.03	<2	3	17
L59200E 13200N		10	<1	0.03	10	0.55	380	1	0.02	11	590	21	0.06	<2	4	30
L59200E 13250N		10	<1	0.03	<10	0.50	279	2	0.02	7	300	16	0.04	<2	4	18
L59200E 13300N		20	<1	0.03	<10	0.67	351	2	0.01	7	170	25	0.03	2	5	39
L59200E 13300D		20	1	0.03	<10	0.66	345	2	0.02	9	190	25	0.03	2	5	38
L59200E 13350N		10	1	0.06	10	0.79	699	2	0.02	14	640	14	0.03	2	8	50
L59200E 13400N		10	<1	0.01	<10	0.05	173	2	0.01	<1	80	10	0.01	<2	1	9
L59200E 13450N		20	1	0.02	<10	0.30	258	2	0.02	6	310	15	0.04	2	4	10
L59200E 13500N		10	1	0.02	<10	0.36	280	1	0.01	4	270	5	0.04	<2	4	11
L58000E 12000N		10	<1	0.02	<10	0.14	523	2	<0.01	5	180	6	0.02	<2	3	10
L58000E 12000D		10	<1	0.02	<10	0.28	348	1	0.01	5	310	4	0.04	<2	2	14
L58000E 12050N		20	<1	0.02	<10	0.42	283	2	<0.01	4	300	8	0.04	<2	4	11
L58000E 12100N		10	<1	0.02	10	0.37	283	4	<0.01	6	490	11	0.05	<2	5	14
L58000E 12150N		10	1	0.02	10	0.56	279	6	<0.01	10	620	14	0.06	<2	5	13
L58000E 12200N		10	1	0.02	10	0.32	290	24	<0.01	8	1240	22	0.08	4	5	7
L58000E 12250N		10	1	0.03	10	0.51	248	7	<0.01	38	1640	19	0.11	<2	8	12
L58000E 12300N		10	1	0.02	10	0.44	449	8	<0.01	15	640	18	0.06	<2	6	12
L58000E 12350N		10	<1	0.03	<10	0.50	450	5	0.01	8	510	10	0.04	<2	4	20
L58000E 12400N		10	<1	0.02	10	0.44	478	3	0.01	19	800	10	0.06	<2	10	31
L58000E 12450N		10	<1	0.04	10	0.80	423	7	0.02	13	670	6	0.31	2	7	54
L58000E 12500N		10	<1	0.03	10	0.78	590	7	0.02	11	570	9	0.03	<2	6	46
L58000E 12550N		10	1	0.05	10	0.90	539	3	0.01	27	670	6	0.02	<2	14	73
L58000E 12600N		10	1	0.02	<10	0.18	148	7	<0.01	5	290	9	0.02	<2	3	16
L58000E 12650N		10	<1	0.02	<10	0.07	52	2	<0.01	1	420	14	0.11	<2	1	13
L58000E 12700N		10	1	0.03	10	0.79	365	3	0.01	15	550	13	0.05	<2	7	29
L58000E 12750N																
L58000E 12800N		20	<1	0.02	<10	0.10	223	17	<0.01	3	170	11	0.02	2	3	7
L58000E 12850N		<10	<1	0.02	<10	0.03	77	41	<0.01	<1	120	9	0.01	<2	1	9
L58000E 12900N		20	1	0.02	<10	0.23	156	21	<0.01	3	230	13	0.06	2	6	8
L58000E 9000N		10	<1	0.04	<10	0.29	409	6	<0.01	8	500	6	0.01	<2	4	26
L58000E 9050N		10	1	0.04	<10	0.33	121	4	<0.01	12	410	6	0.03	<2	3	11
L58000E 9100N		10	<1	0.04	<10	0.29	70	3	<0.01	7	370	4	0.02	2	3	8

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 29-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067734

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L59200E 12750N		0.23	<10	<10	125	<10	65
L59200E 12800N		0.19	<10	<10	84	<10	33
L59200E 12850N		0.15	<10	<10	145	<10	48
L59200E 12900N		0.18	<10	<10	164	<10	18
L59200E 12950N		0.18	<10	<10	178	<10	25
L59200E 13000N		0.20	<10	<10	132	<10	58
L59200E 13050N		0.30	<10	<10	245	<10	28
L59200E 13100N		0.13	<10	<10	124	<10	35
L59200E 13150N		0.21	<10	<10	144	<10	35
L59200E 13200N		0.10	<10	<10	104	<10	113
L59200E 13250N		0.18	<10	<10	127	<10	56
L59200E 13300N		0.24	<10	<10	173	<10	65
L59200E 13300D		0.24	<10	<10	152	<10	64
L59200E 13350N		0.21	<10	<10	120	<10	82
L59200E 13400N		0.20	<10	<10	180	<10	18
L59200E 13450N		0.23	<10	<10	167	<10	37
L59200E 13500N		0.18	<10	<10	101	<10	54
L58000E 12000N		0.35	<10	<10	308	<10	58
L58000E 12000D		0.19	<10	<10	159	<10	37
L58000E 12050N		0.28	<10	<10	188	<10	39
L58000E 12100N		0.18	<10	<10	144	<10	41
L58000E 12150N		0.14	<10	<10	145	<10	60
L58000E 12200N		0.11	<10	<10	289	<10	46
L58000E 12250N		0.07	<10	<10	111	<10	110
L58000E 12300N		0.12	<10	<10	152	<10	55
L58000E 12350N		0.20	<10	<10	163	<10	43
L58000E 12400N		0.17	<10	<10	130	<10	57
L58000E 12450N		0.16	<10	<10	101	<10	61
L58000E 12500N		0.18	<10	<10	111	<10	54
L58000E 12550N		0.19	<10	<10	132	<10	106
L58000E 12600N		0.20	<10	<10	180	<10	25
L58000E 12650N		0.09	<10	<10	43	<10	12
L58000E 12700N		0.21	<10	<10	119	<10	63
L58000E 12750N							
L58000E 12800N		0.37	<10	<10	306	<10	33
L58000E 12850N		0.14	<10	<10	50	<10	5
L58000E 12900N		0.22	<10	<10	175	<10	21
L58000E 9000N		0.01	<10	<10	124	<10	74
L58000E 9050N		0.02	<10	<10	121	<10	55
L58000E 9100N		0.02	<10	<10	128	<10	28

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Finalized Date: 29-AUG-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067734

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L58000E 9150N		0.30	<0.005	<0.2	1.62	8	<10	50	<0.5	2	0.02	<0.5	6	17	37	5.20
L58000E 9200N		0.32	<0.005	<0.2	3.63	8	<10	100	<0.5	2	0.05	<0.5	9	29	61	5.78
L58000E 9250N		0.30	<0.005	0.9	2.89	6	<10	190	<0.5	<2	0.32	<0.5	16	25	44	5.09
L58000E 9300N		0.24	<0.005	0.4	1.71	8	<10	90	<0.5	<2	0.06	<0.5	4	20	17	2.66
L58000E 9350N		0.34	<0.005	0.6	2.14	9	<10	250	<0.5	<2	0.20	0.5	12	28	35	2.83
L58000E 9350D		0.32	<0.005	0.3	2.11	8	<10	250	<0.5	<2	0.19	0.6	14	28	34	2.87
L58000E 9400N		0.34	<0.005	0.7	1.98	2	<10	130	<0.5	<2	0.13	<0.5	3	28	22	0.88
L58000E 9450N		0.50	0.007	0.8	2.62	8	<10	310	0.5	<2	0.68	2.1	12	39	73	3.60
L58000E 9500N		0.28	<0.005	<0.2	0.52	4	<10	20	<0.5	<2	0.01	<0.5	<1	13	7	2.38
L58000E 9550N		0.50	0.010	1.3	1.13	3	<10	220	0.5	<2	0.31	2.2	7	29	74	1.18
L58000E 9600N		0.32	<0.005	<0.2	2.64	15	<10	140	<0.5	2	0.16	<0.5	10	37	66	3.97
L58000E 9650N		0.20	<0.005	1.4	3.27	9	<10	110	0.9	<2	0.12	0.7	99	35	44	4.92
L58000E 9700N		0.22	<0.005	0.9	2.19	9	<10	90	<0.5	2	0.10	<0.5	26	27	37	5.04
L58000E 9750N		0.28	<0.005	0.3	1.28	9	<10	60	<0.5	<2	0.03	<0.5	3	16	31	3.86
L58000E 9800N		0.28	<0.005	<0.2	1.94	10	<10	60	<0.5	<2	0.23	<0.5	4	22	27	3.69
L58000E 9850N		0.38	<0.005	0.3	1.60	14	<10	40	<0.5	<2	0.08	<0.5	2	23	32	3.30
L58000E 9900N		0.22	<0.005	0.4	1.68	13	<10	60	<0.5	<2	0.05	<0.5	2	16	50	4.98
L58000E 9950N		0.26	<0.005	0.3	3.03	7	<10	200	0.5	<2	0.37	1.4	20	34	43	4.56
L58000E 10000N		0.20	<0.005	<0.2	1.16	7	<10	80	<0.5	<2	0.24	<0.5	7	18	13	2.02
L58000E 10050N		0.24	<0.005	0.7	2.85	17	<10	200	0.5	<2	0.28	1.3	14	35	46	4.88
L58000E 10100N		0.30	<0.005	<0.2	1.68	11	<10	120	<0.5	<2	0.15	<0.5	4	29	20	4.93
L58000E 10150N		0.42	<0.005	<0.2	1.68	7	<10	50	<0.5	<2	0.08	<0.5	9	23	20	2.11
L58000E 10200N		0.22	<0.005	0.4	3.94	13	<10	50	<0.5	<2	0.14	<0.5	7	53	57	4.90
L58000E 10200D		0.24	<0.005	0.3	4.34	14	<10	40	<0.5	<2	0.14	<0.5	7	56	57	4.33
L58000E 10250N		0.24	<0.005	0.5	2.83	13	<10	70	0.5	<2	0.21	5.8	46	37	31	5.62
L58000E 10300N		0.26	<0.005	0.9	2.99	12	<10	60	<0.5	<2	0.14	1.0	19	43	59	4.80
L58000E 10350N		0.22	<0.005	0.2	2.11	11	<10	30	<0.5	<2	0.11	<0.5	7	26	31	7.42
L58000E 10400N		0.28	0.011	0.2	2.92	11	<10	30	<0.5	<2	0.21	<0.5	5	38	35	4.84
L58000E 10450N		0.24	<0.005	0.2	2.82	12	<10	40	<0.5	<2	0.16	<0.5	7	32	33	7.18
L58000E 10450B		0.10	<0.005	<0.2	0.02	2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.04
L58000E 10500N		0.30	0.008	0.3	3.58	9	<10	30	<0.5	<2	0.15	<0.5	5	28	60	4.42
L58000E 10550N		0.34	0.010	0.5	2.98	7	<10	30	<0.5	<2	0.16	<0.5	4	26	58	3.60
L58000E 10600N		0.34	0.015	0.3	1.52	11	<10	30	<0.5	2	0.18	<0.5	3	23	30	1.40
L58000E 10650N		0.22	<0.005	0.9	2.61	6	<10	20	<0.5	<2	0.21	<0.5	2	18	54	0.76
L58000E 10700N		0.58	0.017	0.2	2.21	19	<10	70	<0.5	<2	0.97	<0.5	16	20	162	5.38
L58000E 10750N		0.24	0.005	0.2	1.96	4	<10	30	<0.5	<2	0.12	<0.5	3	21	29	0.83
L58000E 10800N		0.24	0.006	<0.2	0.58	<2	<10	10	<0.5	<2	0.12	<0.5	1	7	4	0.73
L58000E 10850N		0.26	<0.005	<0.2	0.41	4	<10	30	<0.5	<2	0.46	<0.5	1	2	13	0.30
L58000E 10900N		0.36	0.009	0.2	1.88	7	<10	20	<0.5	2	0.16	<0.5	3	25	21	3.68
L58000E 10950N		0.16	<0.005	0.2	1.72	<2	10	20	<0.5	<2	0.20	<0.5	<1	6	35	0.11

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Finalized Date: 29-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067734

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L58000E 9150N		10	1	0.04	<10	0.16	196	3	<0.01	10	330	2	0.01	<2	3	7
L58000E 9200N		10	<1	0.05	10	0.72	479	3	<0.01	28	640	5	0.03	2	8	9
L58000E 9250N		10	1	0.04	<10	0.25	1095	5	<0.01	20	770	5	0.03	<2	4	30
L58000E 9300N		10	<1	0.05	<10	0.16	491	3	<0.01	8	770	4	0.01	<2	2	9
L58000E 9350N		10	1	0.05	10	0.34	245	5	<0.01	19	1220	5	0.13	<2	5	27
L58000E 9350D		10	<1	0.04	10	0.33	241	6	<0.01	19	1210	4	0.11	2	5	26
L58000E 9400N		<10	1	0.03	10	0.22	61	3	<0.01	20	1480	3	0.05	<2	3	20
L58000E 9450N		10	<1	0.07	20	0.74	205	6	0.01	70	2770	6	0.03	2	13	65
L58000E 9500N		10	<1	0.03	<10	0.05	13	6	<0.01	2	150	3	<0.01	2	1	3
L58000E 9550N		<10	<1	0.09	10	0.19	77	4	<0.01	40	1100	6	0.02	3	13	33
L58000E 9600N		10	1	0.09	<10	0.48	823	12	<0.01	49	1310	6	0.02	3	9	21
L58000E 9650N		10	1	0.04	10	0.22	2710	4	<0.01	29	1400	15	0.06	<2	3	14
L58000E 9700N		10	<1	0.04	<10	0.16	669	4	<0.01	16	800	7	0.04	2	2	12
L58000E 9750N		10	1	0.03	<10	0.14	128	3	<0.01	11	270	4	0.01	<2	2	7
L58000E 9800N		10	<1	0.02	<10	0.23	307	2	0.01	11	350	5	0.02	<2	3	24
L58000E 9850N		10	<1	0.03	<10	0.20	52	6	0.01	11	650	3	0.02	<2	1	10
L58000E 9900N		10	1	0.06	<10	0.13	143	2	0.01	14	490	3	0.03	<2	3	8
L58000E 9950N		10	1	0.04	<10	0.48	781	6	0.01	52	770	3	0.03	<2	6	31
L58000E 10000N		10	<1	0.03	<10	0.14	907	4	0.01	5	390	3	0.01	<2	1	37
L58000E 10050N		10	<1	0.04	10	0.44	1120	8	0.01	40	840	4	0.02	<2	6	27
L58000E 10100N		10	<1	0.04	<10	0.33	437	6	0.01	14	440	3	0.01	<2	3	17
L58000E 10150N		10	<1	0.04	<10	0.24	973	3	0.01	9	320	4	0.02	<2	2	9
L58000E 10200N		10	<1	0.02	<10	0.41	178	4	0.01	31	470	2	0.05	2	8	11
L58000E 10200D		10	<1	0.02	<10	0.40	143	4	0.01	32	540	3	0.05	2	9	11
L58000E 10250N		10	1	0.02	<10	0.20	2500	7	0.01	33	440	4	0.03	2	5	20
L58000E 10300N		10	1	0.03	10	0.47	1305	9	0.01	46	750	3	0.04	<2	7	14
L58000E 10350N		20	<1	0.02	<10	0.26	482	4	0.01	7	420	8	0.04	<2	4	18
L58000E 10400N		10	1	0.02	<10	0.47	269	3	0.01	10	250	8	0.03	<2	7	23
L58000E 10450N		10	<1	0.02	<10	0.43	404	2	0.01	10	410	10	0.05	<2	5	19
L58000E 10450B		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	1
L58000E 10500N		10	1	0.02	<10	0.28	198	3	0.01	9	640	6	0.08	<2	4	14
L58000E 10550N		10	1	0.02	<10	0.35	154	3	0.01	8	480	9	0.13	<2	4	18
L58000E 10600N		20	<1	0.02	<10	0.27	190	2	0.02	5	200	11	0.05	<2	3	17
L58000E 10650N		10	1	0.01	10	0.17	88	2	0.01	5	1390	7	0.26	<2	1	16
L58000E 10700N		10	<1	0.04	<10	0.74	384	7	0.03	16	740	8	2.01	<2	6	68
L58000E 10750N		20	1	0.02	<10	0.30	160	2	0.01	5	210	11	0.05	<2	5	11
L58000E 10800N		10	<1	0.02	<10	0.07	89	1	0.01	1	130	8	0.02	<2	1	11
L58000E 10850N		<10	<1	0.01	<10	0.07	44	<1	0.01	2	270	7	0.24	<2	1	32
L58000E 10900N		20	<1	0.02	<10	0.27	167	8	0.02	3	270	12	0.05	<2	3	14
L58000E 10950N		<10	<1	<0.01	10	0.03	24	<1	0.02	4	880	11	0.24	<2	<1	15

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CERTIFICATE OF ANALYSIS VA05067734

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L58000E 9150N		0.02	<10	<10	153	<10	51
L58000E 9200N		0.02	<10	<10	110	<10	139
L58000E 9250N		0.02	<10	<10	114	<10	108
L58000E 9300N		<0.01	<10	<10	90	<10	42
L58000E 9350N		0.01	<10	<10	108	<10	97
L58000E 9350D		<0.01	<10	<10	108	<10	98
L58000E 9400N		0.01	<10	<10	73	<10	80
L58000E 9450N		0.03	<10	<10	137	<10	225
L58000E 9500N		0.01	<10	<10	160	<10	10
L58000E 9550N		<0.01	<10	<10	64	<10	249
L58000E 9600N		<0.01	<10	<10	151	<10	189
L58000E 9650N		0.02	<10	<10	120	<10	164
L58000E 9700N		0.01	<10	<10	129	<10	90
L58000E 9750N		0.03	<10	<10	128	<10	48
L58000E 9800N		0.03	<10	<10	112	<10	67
L58000E 9850N		0.01	<10	<10	119	<10	38
L58000E 9900N		<0.01	<10	<10	97	<10	59
L58000E 9950N		0.01	<10	<10	120	<10	202
L58000E 10000N		0.01	<10	<10	78	<10	40
L58000E 10050N		0.02	<10	<10	158	<10	143
L58000E 10100N		0.03	<10	<10	160	<10	72
L58000E 10150N		0.03	<10	<10	84	<10	44
L58000E 10200N		0.11	<10	<10	156	<10	97
L58000E 10200D		0.11	<10	<10	138	<10	96
L58000E 10250N		0.04	<10	<10	154	<10	261
L58000E 10300N		0.06	<10	<10	156	<10	207
L58000E 10350N		0.27	<10	<10	286	<10	40
L58000E 10400N		0.19	<10	<10	188	<10	50
L58000E 10450N		0.17	<10	<10	188	<10	46
L58000E 10450B		<0.01	<10	<10	1	<10	4
L58000E 10500N		0.17	<10	<10	146	<10	32
L58000E 10550N		0.17	<10	<10	162	<10	31
L58000E 10600N		0.28	<10	<10	118	<10	35
L58000E 10650N		0.06	<10	<10	87	<10	18
L58000E 10700N		0.13	<10	<10	89	<10	88
L58000E 10750N		0.24	<10	<10	97	<10	23
L58000E 10800N		0.19	<10	<10	75	<10	13
L58000E 10850N		0.02	<10	<10	7	<10	23
L58000E 10900N		0.30	<10	<10	203	<10	21
L58000E 10950N		0.02	<10	<10	16	<10	5

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 29-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067734

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L58000E 11000N		0.26	<0.005	<0.2	1.81	3	10	20	<0.5	<2	0.14	<0.5	<1	41	23	0.54
L58000E 11000D		0.24	0.007	<0.2	2.12	8	10	20	<0.5	<2	0.10	<0.5	2	20	35	0.56
L58000E 11050N		0.26	<0.005	<0.2	2.55	3	<10	60	<0.5	<2	0.71	<0.5	6	20	49	2.03
L58000E 11100N		0.22	0.017	<0.2	1.34	<2	<10	10	<0.5	<2	0.15	<0.5	1	24	10	1.09
L58000E 11150N		0.28	0.006	<0.2	0.98	<2	<10	20	<0.5	<2	0.12	<0.5	1	22	10	2.39
L58000E 11200N		0.18	0.014	<0.2	0.78	6	<10	30	<0.5	<2	0.10	<0.5	<1	16	8	0.77
L58000E 11250N		0.18	0.008	0.2	1.32	9	<10	20	<0.5	<2	0.16	<0.5	2	19	21	2.37
L58000E 11300N		0.28	0.023	<0.2	0.73	9	<10	10	<0.5	<2	0.18	<0.5	3	23	32	5.70
L58000E 11350N		0.32	<0.005	0.2	2.98	7	<10	20	<0.5	<2	0.14	<0.5	7	19	38	4.63
L58000E 11400N		0.26	0.006	0.3	2.97	7	<10	30	<0.5	<2	0.17	<0.5	3	20	33	3.40
L58000E 11450N		0.18	<0.005	0.2	0.48	6	<10	30	<0.5	<2	0.52	<0.5	3	6	21	1.61
L58000E 11500N		0.24	0.006	0.3	3.32	7	<10	30	<0.5	<2	0.23	<0.5	4	17	36	2.81
L58000E 11550N		0.26	<0.005	<0.2	1.08	5	<10	10	<0.5	<2	0.12	<0.5	3	14	15	5.26
L58000E 11600N		0.24	<0.005	0.2	0.87	2	<10	30	<0.5	<2	0.15	<0.5	1	6	10	0.87
L58000E 11650N		0.22	0.111	0.7	4.31	6	<10	20	<0.5	<2	0.11	<0.5	3	17	37	5.00
L58000E 11700N		Not Recvd														
L58000E 11750N		0.18	0.005	0.3	3.54	8	<10	20	<0.5	<2	0.11	<0.5	3	16	33	3.25
L58000E 11800N		0.34	0.009	0.2	1.75	5	<10	20	<0.5	<2	0.12	<0.5	3	14	27	3.16
L58000E 11850N		0.28	0.022	0.2	3.12	6	<10	20	<0.5	<2	0.09	<0.5	4	17	35	5.96
L58000E 11900N		0.24	<0.005	0.2	1.69	7	<10	20	<0.5	<2	0.12	<0.5	2	13	21	3.81
L58000E 11950N		0.34	<0.005	<0.2	4.65	7	<10	20	<0.5	<2	0.13	<0.5	5	21	42	5.63
L58400E 13550N		0.26	0.011	0.3	2.42	9	<10	70	<0.5	<2	0.77	<0.5	14	23	50	4.42
L58400E 13600N		0.30	0.006	0.2	3.21	11	<10	110	<0.5	<2	0.57	0.5	14	24	56	3.47
L58400E 13650N		0.28	0.005	0.2	2.50	8	<10	70	<0.5	<2	0.67	<0.5	13	22	50	4.05
L58400E 13700N		0.22	0.005	<0.2	2.28	13	<10	70	<0.5	<2	0.58	<0.5	14	20	38	4.12
L58400E 13700D		0.22	0.005	<0.2	2.20	14	<10	60	<0.5	<2	0.56	<0.5	13	20	36	4.06
L58400E 13750N		0.22	0.009	<0.2	2.53	14	<10	60	<0.5	<2	0.49	<0.5	14	19	73	3.93
L58400E 13800N		0.26	0.008	0.2	3.33	5	<10	70	<0.5	<2	0.47	<0.5	9	21	42	3.08
L58400E 13850N		0.22	0.014	0.2	2.79	11	<10	80	<0.5	<2	0.59	<0.5	13	22	52	4.33
L58400E 13900N		0.26	0.008	0.2	3.02	13	<10	70	<0.5	<2	0.49	<0.5	13	20	56	4.52
L58400E 13950N		0.38	0.010	<0.2	1.00	83	<10	160	<0.5	<2	7.95	1.1	15	26	102	4.09
L59600E 13850N		0.28	<0.005	0.3	2.56	12	<10	50	<0.5	<2	0.37	<0.5	8	11	27	3.07
L59600E 13900N		0.22	0.008	0.4	4.77	27	<10	30	<0.5	<2	0.18	<0.5	5	20	45	5.55
L59600E 13950N		0.22	0.008	0.4	5.39	16	<10	50	<0.5	2	0.33	<0.5	9	15	57	5.78
L59600E 14000N		0.28	<0.005	<0.2	5.16	9	<10	50	0.6	<2	0.29	<0.5	6	14	35	3.51
L59600E 14050N		0.30	<0.005	0.2	1.51	12	<10	10	<0.5	<2	0.20	<0.5	4	17	21	5.43
L59600E 14100N		0.30	0.006	<0.2	4.38	9	<10	30	<0.5	<2	0.18	<0.5	4	25	54	4.75
L59600E 14150N		0.32	0.011	<0.2	4.99	11	<10	30	<0.5	<2	0.12	<0.5	4	26	47	4.50
L59600E 14200N		0.34	<0.005	<0.2	4.51	9	<10	50	<0.5	<2	0.23	<0.5	6	28	57	3.81
L59600E 14200ND		0.34	0.005	0.2	3.84	8	<10	50	<0.5	<2	0.21	<0.5	6	32	50	4.23

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Finalized Date: 29-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067734

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
L58000E 11000N		<10	<1	0.01	<10	0.26	62	<1	0.02	3	550	9	0.15	<2	1	11
L58000E 11000D		10	<1	0.02	<10	0.28	181	1	0.02	3	540	15	0.17	<2	2	8
L58000E 11050N		10	<1	0.04	<10	0.74	276	<1	0.04	11	550	14	0.14	<2	5	49
L58000E 11100N		10	<1	0.02	<10	0.14	129	2	0.02	4	180	11	0.04	<2	3	11
L58000E 11150N		10	<1	0.03	<10	0.19	86	2	0.01	3	280	13	0.05	<2	2	12
L58000E 11200N		10	<1	0.01	<10	0.04	146	2	0.01	1	110	10	0.02	<2	1	11
L58000E 11250N		20	<1	0.02	<10	0.18	144	3	0.01	5	310	17	0.06	<2	2	15
L58000E 11300N		10	<1	0.01	<10	0.09	311	3	0.02	6	170	4	0.02	<2	2	14
L58000E 11350N		10	1	0.02	10	0.57	417	1	0.02	8	380	5	0.05	<2	5	10
L58000E 11400N		20	1	0.02	<10	0.26	230	3	0.01	5	490	11	0.06	<2	3	17
L58000E 11450N		<10	<1	0.01	<10	0.12	229	1	0.02	5	370	4	0.09	<2	1	26
L58000E 11500N		10	1	0.02	10	0.33	349	2	0.01	7	530	7	0.08	<2	3	16
L58000E 11550N		20	<1	0.02	<10	0.18	340	1	0.01	4	150	8	0.03	<2	4	7
L58000E 11600N		10	<1	0.01	<10	0.08	72	1	0.02	2	380	6	0.08	<2	1	22
L58000E 11650N		10	1	0.01	<10	0.21	205	1	0.01	5	510	3	0.08	<2	6	11
L58000E 11700N																
L58000E 11750N		10	1	0.01	<10	0.21	198	2	0.01	4	590	6	0.07	<2	4	10
L58000E 11800N		10	1	0.02	<10	0.17	179	2	0.01	3	530	10	0.06	<2	1	12
L58000E 11850N		20	1	0.01	<10	0.25	370	1	0.02	5	360	4	0.04	<2	6	9
L58000E 11900N		10	<1	0.02	<10	0.18	253	1	0.02	5	340	8	0.05	<2	3	10
L58000E 11950N		10	<1	0.02	<10	0.30	293	1	0.02	7	420	4	0.07	<2	8	12
L58400E 13550N		<10	<1	0.03	<10	0.81	880	2	0.03	15	580	8	0.04	<2	6	43
L58400E 13600N		10	<1	0.03	10	0.72	407	2	0.03	20	670	4	0.03	<2	11	46
L58400E 13650N		10	<1	0.04	10	0.79	912	2	0.03	14	570	9	0.04	<2	6	39
L58400E 13700N		10	<1	0.04	<10	0.71	848	2	0.03	13	480	9	0.04	2	5	36
L58400E 13700D		10	1	0.04	<10	0.67	799	2	0.03	12	500	7	0.05	<2	4	36
L58400E 13750N		10	1	0.03	10	0.65	970	2	0.03	13	660	10	0.07	2	5	31
L58400E 13800N		10	1	0.02	10	0.63	388	2	0.02	11	450	4	0.03	<2	7	27
L58400E 13850N		10	1	0.03	<10	0.71	911	2	0.03	14	560	9	0.03	<2	6	39
L58400E 13900N		10	1	0.03	<10	0.70	707	2	0.02	13	550	10	0.05	<2	6	35
L58400E 13950N		<10	1	0.06	<10	0.47	433	97	0.02	151	1940	8	0.41	12	7	207
L59600E 13850N		10	1	0.02	10	0.20	256	2	0.02	8	310	4	0.06	<2	3	33
L59600E 13900N		10	1	0.02	<10	0.36	162	3	0.01	7	500	3	0.07	<2	5	18
L59600E 13950N		10	1	0.01	<10	0.45	343	5	0.02	7	640	2	0.06	<2	6	46
L59600E 14000N		10	1	0.02	10	0.41	341	1	0.02	6	550	10	0.05	<2	6	33
L59600E 14050N		20	<1	0.02	<10	0.39	205	2	0.02	5	240	4	0.03	<2	3	15
L59600E 14100N		10	1	0.02	<10	0.47	225	3	0.02	8	440	3	0.06	<2	6	22
L59600E 14150N		10	1	0.01	10	0.28	177	3	0.01	7	380	2	0.06	<2	8	14
L59600E 14200N		10	1	0.02	10	0.47	239	3	0.02	12	690	3	0.06	<2	6	22
L59600E 14200ND		10	<1	0.02	<10	0.52	209	3	0.02	15	530	4	0.06	<2	5	23

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Finalized Date: 29-AUG-2005
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CERTIFICATE OF ANALYSIS VA05067734

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L58000E 11000N		0.06	<10	<10	29	<10	12
L58000E 11000D		0.10	<10	<10	44	<10	31
L58000E 11050N		0.10	<10	<10	49	<10	43
L58000E 11100N		0.21	<10	<10	87	<10	11
L58000E 11150N		0.28	<10	<10	153	<10	11
L58000E 11200N		0.19	<10	<10	79	<10	4
L58000E 11250N		0.30	<10	<10	143	<10	26
L58000E 11300N		0.33	<10	<10	268	<10	33
L58000E 11350N		0.23	<10	<10	173	<10	44
L58000E 11400N		0.26	<10	<10	186	<10	29
L58000E 11450N		0.09	<10	<10	58	<10	31
L58000E 11500N		0.16	<10	<10	113	<10	33
L58000E 11550N		0.40	<10	<10	294	<10	57
L58000E 11600N		0.10	<10	<10	55	<10	17
L58000E 11650N		0.23	<10	<10	136	<10	23
L58000E 11700N							
L58000E 11750N		0.20	<10	<10	149	<10	31
L58000E 11800N		0.15	<10	<10	144	<10	34
L58000E 11850N		0.31	<10	<10	228	<10	39
L58000E 11900N		0.24	<10	<10	164	<10	31
L58000E 11950N		0.28	<10	<10	191	<10	37
L58400E 13550N		0.18	<10	<10	127	<10	71
L58400E 13600N		0.18	<10	<10	133	<10	77
L58400E 13650N		0.17	<10	<10	116	<10	78
L58400E 13700N		0.17	<10	<10	108	<10	66
L58400E 13700D		0.16	<10	<10	107	<10	63
L58400E 13750N		0.14	<10	<10	98	<10	55
L58400E 13800N		0.18	<10	<10	100	<10	51
L58400E 13850N		0.16	<10	<10	102	<10	72
L58400E 13900N		0.19	<10	<10	120	<10	69
L58400E 13950N		0.01	<10	20	97	<10	110
L59600E 13850N		0.17	<10	<10	98	<10	31
L59600E 13900N		0.15	<10	<10	106	<10	27
L59600E 13950N		0.26	<10	<10	131	<10	21
L59600E 14000N		0.19	<10	<10	95	<10	25
L59600E 14050N		0.28	<10	<10	146	<10	20
L59600E 14100N		0.22	<10	<10	108	<10	26
L59600E 14150N		0.23	<10	<10	112	<10	25
L59600E 14200N		0.19	<10	<10	100	<10	32
L59600E 14200ND		0.21	<10	<10	110	<10	31

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CERTIFICATE OF ANALYSIS VA05067734

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L59600E 14250N		0.30	0.008	0.2	3.48	12	<10	20	<0.5	<2	1.59	<0.5	12	12	105	7.97
L59600E 14300N		0.38	0.015	0.2	4.52	24	<10	50	0.7	<2	2.01	<0.5	34	10	226	7.93
L59600E 14350N		0.30	0.007	<0.2	4.35	12	<10	40	<0.5	<2	0.35	<0.5	7	46	58	4.08
L59600E 14400N		0.18	0.011	<0.2	3.66	23	<10	70	0.5	<2	0.69	<0.5	15	44	90	4.93
L59600E 14450N		0.22	<0.005	<0.2	4.11	22	<10	40	0.7	<2	0.41	<0.5	5	36	44	5.23
L58400E 10400N		0.40	0.007	0.3	3.32	7	<10	30	<0.5	<2	0.12	<0.5	3	32	34	2.90
L58400E 10450N		0.30	0.009	0.2	1.97	3	<10	20	<0.5	<2	0.09	<0.5	3	24	22	2.20
L58400E 10500N		0.38	0.017	0.3	3.04	6	<10	30	<0.5	<2	0.21	<0.5	5	31	38	4.20
L58400E 10550N		0.18	<0.005	0.3	2.11	<2	<10	20	<0.5	<2	0.17	<0.5	6	21	33	2.58
L58400E 10600N		0.36	0.011	<0.2	1.26	<2	<10	20	<0.5	<2	0.09	<0.5	2	17	6	0.82
L58400E 10650N		0.22	0.009	<0.2	2.06	4	<10	20	<0.5	<2	0.15	<0.5	2	25	20	0.65
L58400E 10700N		0.30	0.007	0.7	3.79	5	<10	30	<0.5	<2	0.17	<0.5	4	32	73	1.30
L58400E 10750N		0.34	0.009	0.4	4.19	7	<10	30	<0.5	<2	0.11	<0.5	3	39	66	1.21
L58400E 10800N		0.32	0.007	<0.2	1.96	2	<10	10	<0.5	<2	0.08	<0.5	5	40	20	6.80
L58400E 10850N		0.22	0.017	0.4	2.93	4	<10	20	<0.5	<2	0.19	<0.5	5	33	44	5.88
L58400E 10850ND		0.20	0.005	0.3	2.72	<2	<10	30	<0.5	<2	0.25	<0.5	5	28	36	5.59
L58400E 10900N		0.24	0.008	0.3	3.55	9	<10	20	<0.5	<2	0.23	<0.5	5	36	55	5.14
L58400E 10950N		0.24	0.009	0.3	6.49	13	<10	20	<0.5	<2	0.21	<0.5	6	40	98	5.32
L58400E 11000N		0.22	0.012	0.2	3.38	4	<10	20	<0.5	<2	0.12	<0.5	3	45	41	8.39
L58400E 11050N		0.22	0.017	0.2	4.56	12	<10	20	<0.5	<2	0.15	<0.5	4	42	62	5.00
L58400E 11100N		0.12	0.008	0.2	3.69	3	<10	30	<0.5	<2	0.23	<0.5	4	30	53	1.68
L58400E 11150N		0.38	0.008	0.2	6.76	12	<10	70	0.7	<2	0.88	<0.5	19	26	98	5.30
L58400E 11200N		0.26	<0.005	<0.2	0.86	4	<10	20	<0.5	<2	0.28	<0.5	5	18	17	3.12
L58400E 11250N		0.24	<0.005	0.3	0.28	2	<10	20	<0.5	<2	0.30	<0.5	2	6	7	1.62
L58400E 11300N		0.22	<0.005	0.5	3.81	3	<10	10	<0.5	<2	0.13	<0.5	5	15	31	5.09

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 29-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067734

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
L59600E 14250N		10	<1	0.09	<10	1.06	392	92	0.03	15	720	3	0.86	<2	10	72
L59600E 14300N		10	<1	0.11	<10	0.75	944	72	0.04	28	1870	4	0.06	<2	10	116
L59600E 14350N		10	1	0.03	<10	0.51	194	5	0.03	19	880	2	0.08	<2	6	28
L59600E 14400N		10	1	0.04	<10	0.80	515	7	0.03	37	1140	8	0.07	<2	6	55
L59600E 14450N		20	<1	0.03	10	0.28	164	10	0.03	19	950	3	0.09	<2	6	20
L58400E 10400N		20	1	0.02	<10	0.41	188	2	0.01	7	330	7	0.06	<2	6	12
L58400E 10450N		20	<1	0.01	<10	0.21	223	1	0.01	7	170	7	0.05	<2	5	14
L58400E 10500N		10	<1	0.02	<10	0.46	241	3	0.02	10	460	13	0.05	2	5	16
L58400E 10550N		10	<1	0.03	<10	0.49	262	1	0.02	9	540	5	0.09	<2	4	13
L58400E 10600N		20	<1	0.02	<10	0.19	114	1	0.01	3	160	14	0.04	<2	2	8
L58400E 10650N		20	<1	0.02	10	0.20	123	2	0.02	4	180	14	0.08	<2	5	12
L58400E 10700N		10	<1	0.02	10	0.38	184	2	0.02	8	440	9	0.15	<2	7	17
L58400E 10750N		10	<1	0.01	<10	0.17	118	4	0.01	8	290	10	0.08	<2	8	10
L58400E 10800N		20	<1	0.02	<10	0.13	230	3	0.01	8	140	7	0.04	<2	3	6
L58400E 10850N		10	<1	0.03	<10	0.34	192	2	0.02	12	380	9	0.07	<2	4	15
L58400E 10850ND		10	<1	0.03	<10	0.47	188	2	0.02	14	440	7	0.08	<2	4	21
L58400E 10900N		20	<1	0.01	<10	0.23	253	4	0.01	8	380	11	0.06	<2	5	22
L58400E 10950N		10	<1	0.02	<10	0.36	228	4	0.01	14	520	12	0.09	2	10	18
L58400E 11000N		20	<1	0.01	<10	0.22	170	5	0.01	6	220	18	0.05	<2	8	11
L58400E 11050N		10	<1	0.01	10	0.34	182	3	0.01	8	430	15	0.07	2	7	14
L58400E 11100N		10	<1	0.03	10	0.31	142	2	0.02	8	550	8	0.10	2	4	17
L58400E 11150N		10	<1	0.04	10	0.68	765	2	0.02	19	1260	9	0.06	3	11	52
L58400E 11200N		10	<1	0.05	<10	0.36	313	<1	0.02	8	410	6	0.07	<2	3	20
L58400E 11250N		<10	<1	0.04	<10	0.11	146	<1	0.02	4	320	3	0.07	<2	1	24
L58400E 11300N		10	<1	0.02	<10	0.19	461	1	0.01	5	890	8	0.09	<2	4	10

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To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

Finalized Date: 29-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067734

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L59600E 14250N		0.08	<10	<10	120	<10	25
L59600E 14300N		0.10	<10	<10	133	<10	53
L59600E 14350N		0.17	<10	<10	111	<10	39
L59600E 14400N		0.15	<10	<10	151	<10	71
L59600E 14450N		0.25	<10	<10	150	<10	40
L58400E 10400N		0.22	<10	<10	194	<10	26
L58400E 10450N		0.26	<10	<10	140	<10	28
L58400E 10500N		0.25	<10	<10	216	<10	33
L58400E 10550N		0.14	<10	<10	106	<10	28
L58400E 10600N		0.30	<10	<10	84	<10	17
L58400E 10650N		0.24	<10	<10	90	<10	15
L58400E 10700N		0.20	<10	<10	120	<10	27
L58400E 10750N		0.24	<10	<10	263	<10	30
L58400E 10800N		0.34	<10	<10	302	<10	22
L58400E 10850N		0.31	<10	<10	185	<10	25
L58400E 10850ND		0.34	<10	<10	173	<10	24
L58400E 10900N		0.30	<10	<10	190	<10	27
L58400E 10950N		0.25	<10	<10	150	<10	37
L58400E 11000N		0.31	<10	<10	203	<10	25
L58400E 11050N		0.20	<10	<10	156	<10	30
L58400E 11100N		0.13	<10	<10	115	<10	28
L58400E 11150N		0.24	<10	<10	158	<10	60
L58400E 11200N		0.16	<10	<10	138	<10	36
L58400E 11250N		0.08	<10	<10	84	<10	22
L58400E 11300N		0.21	<10	<10	150	<10	27

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To: **EQUITY ENGINEERING LTD.**
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Finalized Date: 31-AUG-2005
Account: EIA

CERTIFICATE VA05067893

Project: Hushamu

P.O. No.: LCC05-01

This report is for 185 Soil samples submitted to our lab in Vancouver, BC, Canada on 15-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

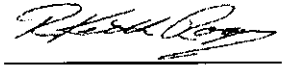
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 31-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067893

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L57800E 10700N		0.16	0.008	0.4	4.16	9	<10	80	0.5	<2	0.38	<0.5	12	23	69	4.68
L57800E 10750N		0.16	0.034	<0.2	2.33	6	<10	60	<0.5	<2	0.58	<0.5	10	18	90	4.17
L57800E 10800N		0.20	0.017	<0.2	2.60	5	<10	90	<0.5	<2	0.73	<0.5	12	22	68	4.52
L57800E 10850N		0.16	0.015	0.3	2.14	7	<10	70	<0.5	2	0.35	<0.5	6	20	46	4.20
L57800E 10900N		0.16	0.005	0.2	1.58	7	<10	50	<0.5	<2	0.14	<0.5	4	20	23	4.25
L57800E 10900ND		0.12	NSS	0.4	3.36	9	<10	100	<0.5	<2	0.24	<0.5	8	29	44	4.34
L57800E 10950N		0.10	0.010	0.2	2.98	12	<10	80	<0.5	<2	0.57	<0.5	17	24	70	4.86
L57800E 11000N		0.36	0.005	<0.2	1.69	<2	<10	50	<0.5	<2	0.73	<0.5	6	14	41	4.53
L57800E 11050N		0.26	0.008	<0.2	3.05	5	<10	70	<0.5	<2	0.72	<0.5	9	23	49	2.52
L57800E 11100N		0.08	0.012	<0.2	2.52	7	<10	60	<0.5	<2	0.27	<0.5	5	21	25	4.03
L57800E 11150N		0.26	0.007	<0.2	2.83	2	<10	80	<0.5	<2	0.98	<0.5	11	20	65	2.33
L57800E 11200N		0.30	0.005	0.2	2.63	6	<10	140	<0.5	<2	1.27	<0.5	14	20	48	4.04
L57800E 11250N		0.22	0.008	0.2	2.50	4	<10	80	<0.5	<2	1.58	<0.5	9	16	54	2.54
L57800E 11300N		0.26	0.011	<0.2	2.33	2	<10	120	<0.5	<2	1.20	<0.5	12	19	47	4.55
L57800E 11350N		0.12	0.014	0.4	5.02	10	<10	80	0.6	<2	0.57	<0.5	14	23	130	4.67
L57800E 11400N		0.12	0.010	0.3	1.54	2	<10	40	<0.5	<2	0.56	<0.5	8	12	40	3.30
L57800E 11450N		0.10	0.011	0.2	1.57	3	<10	30	<0.5	<2	0.54	<0.5	10	20	40	3.37
L57800E 11500N		0.26	0.006	0.3	2.65	6	<10	110	<0.5	<2	1.01	<0.5	14	17	44	4.21
L57800E 11550N		0.16	0.011	0.2	3.74	9	<10	80	<0.5	<2	1.22	<0.5	13	18	69	4.94
L57800E 11600N		0.28	0.020	<0.2	2.79	6	<10	80	<0.5	<2	1.02	<0.5	16	22	152	5.73
L57800E 11650N		0.28	0.005	<0.2	2.46	6	<10	110	<0.5	<2	1.50	<0.5	13	17	49	4.33
L57800E 11700N		0.08	0.040	0.3	3.29	15	<10	70	<0.5	<2	1.34	<0.5	18	26	140	5.69
L57800E 11750N		0.18	0.008	0.4	3.14	6	<10	90	<0.5	<2	0.78	<0.5	13	18	67	4.68
L57800E 11800N		0.06	0.008	0.2	3.33	10	<10	90	<0.5	<2	1.06	<0.5	17	17	71	4.71
L59000E 10400N		0.40	<0.005	0.5	1.10	<2	<10	40	<0.5	<2	0.13	1.3	1	10	20	0.23
L59000E 10450N		0.30	0.018	<0.2	2.59	6	<10	60	<0.5	<2	0.20	<0.5	5	13	19	3.26
L59000E 10500N		0.24	0.009	0.2	3.37	8	<10	50	<0.5	<2	0.32	<0.5	13	28	45	2.78
L59000E 10550N		0.20	0.005	0.3	1.66	4	<10	30	<0.5	<2	0.33	<0.5	6	14	17	1.48
L59000E 10600N		0.30	0.006	0.5	0.84	6	<10	30	1.6	<2	1.62	1.4	2	6	23	0.17
L59000E 10650N		0.20	0.013	0.8	6.43	11	<10	20	<0.5	<2	0.15	<0.5	4	32	81	5.22
L59000E 10700N		0.22	0.011	0.3	3.84	9	<10	30	<0.5	<2	0.27	<0.5	6	26	68	4.87
L59000E 10750N		0.28	0.011	0.5	3.68	10	<10	40	<0.5	2	0.10	<0.5	3	9	40	5.82
L59000E 10800N		0.24	0.005	0.4	4.10	6	<10	40	<0.5	<2	0.04	<0.5	3	8	41	7.52
L59000E 10850N		0.16	0.018	0.2	4.37	7	<10	30	<0.5	<2	0.21	<0.5	1	2	61	7.46
L59000E 10900N		0.18	0.012	0.3	5.64	6	<10	60	<0.5	2	0.68	<0.5	2	5	39	6.49
L59000E 10950N		0.20	0.012	0.3	3.48	7	<10	30	<0.5	<2	0.09	<0.5	4	13	33	4.04
L59000E 11000N		0.20	0.012	<0.2	4.50	8	<10	50	<0.5	<2	0.15	<0.5	6	17	40	3.77
L59000E 11050N		0.30	0.005	<0.2	4.53	6	<10	60	<0.5	<2	0.12	<0.5	7	18	43	3.51
L59000E 11100N		0.26	0.005	<0.2	3.91	11	<10	40	<0.5	<2	0.09	<0.5	6	20	38	6.28
L59000E 11150N		0.24	0.007	0.4	4.67	9	<10	40	<0.5	<2	0.15	<0.5	7	12	42	3.08

Comments: NSS is non-sufficient sample.

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Finalized Date: 31-AUG-2005
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CERTIFICATE OF ANALYSIS VA05067893

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L57800E 10700N		10	1	0.03	10	0.44	427	1	0.02	17	540	8	0.07	<2	8	31
L57800E 10750N		10	<1	0.03	<10	0.67	623	8	0.03	11	500	8	0.05	<2	5	40
L57800E 10800N		10	1	0.04	<10	0.77	761	5	0.03	13	550	9	0.04	<2	6	51
L57800E 10850N		10	<1	0.02	<10	0.44	335	5	0.03	8	330	8	0.03	<2	5	34
L57800E 10900N		10	<1	0.02	<10	0.19	182	2	0.02	8	270	7	0.04	<2	4	19
L57800E 10900ND		10	<1	0.02	<10	0.52	297	2	0.02	20	390	8	0.07	<2	6	24
L57800E 10950N		10	<1	0.03	10	0.74	942	4	0.03	14	540	10	0.05	<2	6	44
L57800E 11000N		<10	<1	0.04	10	0.47	559	1	0.03	11	780	4	0.04	<2	4	31
L57800E 11050N		10	<1	0.03	<10	0.75	449	3	0.02	14	720	9	0.08	<2	5	47
L57800E 11100N		10	<1	0.02	<10	0.64	314	5	0.01	9	200	13	0.03	<2	4	26
L57800E 11150N		10	<1	0.03	<10	0.91	403	1	0.03	16	550	9	0.05	<2	7	72
L57800E 11200N		<10	<1	0.06	10	0.97	480	1	0.05	20	720	7	0.26	<2	11	112
L57800E 11250N		10	<1	0.04	10	0.69	399	2	0.03	11	500	7	0.13	2	7	94
L57800E 11300N		10	<1	0.06	10	0.82	460	2	0.05	18	740	6	0.04	<2	11	109
L57800E 11350N		10	<1	0.03	10	0.54	666	2	0.02	15	810	12	0.06	2	8	38
L57800E 11400N		10	1	0.05	<10	0.52	652	1	0.02	9	1240	9	0.10	<2	3	37
L57800E 11450N		10	<1	0.06	<10	0.56	561	1	0.02	13	920	6	0.08	<2	4	32
L57800E 11500N		10	<1	0.05	10	0.76	1020	1	0.04	14	720	7	0.02	<2	10	70
L57800E 11550N		10	<1	0.05	10	0.70	956	1	0.03	13	760	9	0.04	<2	8	74
L57800E 11600N		10	<1	0.05	<10	0.94	773	7	0.03	15	650	9	0.71	<2	7	63
L57800E 11650N		10	<1	0.06	10	0.86	1105	1	0.06	17	810	6	0.13	2	10	97
L57800E 11700N		10	<1	0.05	<10	0.73	511	4	0.03	19	920	13	0.04	<2	7	80
L57800E 11750N		10	1	0.05	<10	0.60	591	3	0.02	15	740	9	0.05	<2	6	48
L57800E 11800N		10	<1	0.06	10	0.65	1025	2	0.02	17	820	9	0.05	<2	7	68
L59000E 10400N		<10	<1	0.01	10	0.05	62	1	0.01	2	450	5	0.30	<2	<1	17
L59000E 10450N		10	<1	0.02	<10	0.44	341	1	0.01	4	380	9	0.04	<2	3	19
L59000E 10500N		10	1	0.03	10	0.98	406	2	0.01	18	370	9	0.44	2	8	22
L59000E 10550N		10	<1	0.02	10	0.56	297	1	0.02	5	220	6	0.14	<2	4	21
L59000E 10600N		<10	<1	0.01	30	0.10	94	1	0.01	5	920	<2	0.50	<2	1	85
L59000E 10650N		10	<1	0.02	<10	0.25	183	2	0.01	9	460	12	0.08	<2	8	13
L59000E 10700N		10	<1	0.02	10	0.48	349	2	0.01	13	550	9	0.07	<2	5	23
L59000E 10750N		10	<1	0.02	10	0.45	434	2	0.01	4	690	9	0.09	<2	5	13
L59000E 10800N		10	<1	0.02	<10	0.45	585	1	0.01	3	650	9	0.08	<2	5	10
L59000E 10850N		10	<1	0.03	10	0.59	648	2	0.02	2	950	10	0.16	<2	7	27
L59000E 10900N		10	<1	0.05	10	0.57	527	4	0.02	5	690	5	0.11	<2	6	40
L59000E 10950N		10	1	0.02	10	0.29	234	1	0.02	9	440	6	0.08	<2	4	9
L59000E 11000N		10	1	0.03	10	0.53	314	1	0.02	9	490	13	0.07	<2	6	13
L59000E 11050N		10	<1	0.03	10	0.55	338	1	0.02	10	490	12	0.04	<2	7	11
L59000E 11100N		10	1	0.02	10	0.41	490	2	0.02	8	410	10	0.05	<2	7	10
L59000E 11150N		10	1	0.03	10	0.44	324	2	0.02	8	1040	10	0.13	<2	3	14

Comments: NSS is non-sufficient sample.

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To: EQUITY ENGINEERING LTD.
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 31-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067893

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L57800E 10700N		0.13	<10	<10	124	<10	60
L57800E 10750N		0.14	<10	<10	102	<10	50
L57800E 10800N		0.17	<10	<10	113	<10	63
L57800E 10850N		0.13	<10	<10	133	<10	36
L57800E 10900N		0.17	<10	<10	198	<10	34
L57800E 10900ND		0.11	<10	<10	133	<10	73
L57800E 10950N		0.14	<10	<10	119	<10	57
L57800E 11000N		0.13	<10	<10	91	<10	35
L57800E 11050N		0.15	<10	<10	89	<10	72
L57800E 11100N		0.20	<10	<10	156	<10	46
L57800E 11150N		0.19	<10	<10	81	<10	70
L57800E 11200N		0.21	<10	<10	128	<10	86
L57800E 11250N		0.13	<10	<10	105	<10	58
L57800E 11300N		0.20	<10	<10	123	<10	76
L57800E 11350N		0.16	<10	<10	119	<10	61
L57800E 11400N		0.13	<10	<10	111	<10	55
L57800E 11450N		0.14	<10	<10	106	<10	46
L57800E 11500N		0.21	<10	<10	135	<10	75
L57800E 11550N		0.20	<10	<10	138	<10	58
L57800E 11600N		0.18	<10	<10	127	<10	69
L57800E 11650N		0.22	<10	<10	126	<10	77
L57800E 11700N		0.16	<10	<10	130	<10	58
L57800E 11750N		0.16	<10	<10	126	<10	56
L57800E 11800N		0.14	<10	<10	124	<10	79
L59000E 10400N		0.03	<10	<10	30	<10	12
L59000E 10450N		0.11	<10	<10	124	<10	39
L59000E 10500N		0.21	<10	<10	152	<10	70
L59000E 10550N		0.21	<10	<10	82	<10	33
L59000E 10600N		0.01	<10	<10	10	<10	21
L59000E 10650N		0.22	<10	<10	131	<10	33
L59000E 10700N		0.20	<10	<10	147	<10	41
L59000E 10750N		0.13	<10	<10	107	<10	33
L59000E 10800N		0.09	<10	<10	124	<10	37
L59000E 10850N		0.12	<10	<10	80	<10	33
L59000E 10900N		0.04	<10	<10	99	<10	36
L59000E 10950N		0.11	<10	<10	109	<10	41
L59000E 11000N		0.15	<10	<10	141	<10	91
L59000E 11050N		0.19	<10	<10	125	<10	98
L59000E 11100N		0.17	<10	<10	178	<10	56
L59000E 11150N		0.10	<10	<10	131	<10	55

Comments: NSS is non-sufficient sample.

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Finalized Date: 31-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067893

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L59000E 11150ND		0.26	<0.005	0.5	5.24	9	<10	30	<0.5	<2	0.14	<0.5	8	12	46	2.94
L59000E 11200N		0.28	<0.005	<0.2	3.33	9	<10	70	<0.5	<2	0.36	<0.5	12	12	48	4.51
L59000E 11250N		0.22	0.012	0.2	2.66	13	<10	20	<0.5	<2	0.42	<0.5	8	3	23	5.94
L59000E 11300N		0.28	0.006	0.3	1.62	7	<10	40	<0.5	<2	0.22	<0.5	3	6	18	6.00
L59000E 11350N		0.22	0.005	0.2	3.08	13	<10	20	<0.5	<2	0.09	<0.5	2	6	15	5.50
L59000E 11400N		0.22	0.008	0.3	3.76	9	<10	30	<0.5	<2	0.11	<0.5	4	20	72	6.72
L59000E 11450N		0.38	<0.005	0.6	2.86	5	<10	40	<0.5	<2	0.27	<0.5	3	9	29	1.49
L59000E 11500N		0.20	0.008	0.5	1.49	4	<10	40	<0.5	<2	0.26	<0.5	2	5	49	0.64
L59000E 11550N		0.22	<0.005	0.2	0.80	4	<10	20	<0.5	<2	0.21	<0.5	1	4	13	2.16
L59000E 11600N		0.22	0.006	0.2	1.56	4	<10	30	<0.5	<2	0.19	<0.5	3	6	22	3.88
L57800E 9400N		0.26	0.007	0.3	2.91	9	<10	50	<0.5	<2	0.06	<0.5	5	29	68	5.99
L57800E 9450N		0.16	<0.005	0.9	3.07	13	<10	60	<0.5	<2	0.06	<0.5	14	29	52	5.55
L57800E 9500N		0.26	<0.005	0.6	2.28	13	<10	50	<0.5	<2	0.04	<0.5	5	29	43	5.14
L57800E 9550N		0.18	<0.005	0.2	2.94	12	<10	100	<0.5	<2	0.07	<0.5	5	38	63	5.49
L57800E 9600N		0.26	<0.005	<0.2	1.52	7	<10	70	<0.5	<2	0.07	<0.5	5	15	10	4.60
L57800E 9650N		0.24	<0.005	0.6	0.99	2	<10	90	<0.5	<2	0.27	1.3	7	10	24	1.73
L57800E 9700N		0.22	<0.005	0.4	3.42	5	<10	80	<0.5	<2	0.23	0.8	3	26	46	0.94
L57800E 9750N		0.28	<0.005	0.5	0.78	4	<10	90	<0.5	<2	0.35	1.1	2	8	16	0.24
L57800E 9800N		0.16	0.009	0.4	0.99	5	<10	30	<0.5	<2	0.41	<0.5	7	20	18	2.00
L57800E 9850N		0.32	0.007	<0.2	3.42	6	<10	110	<0.5	<2	0.72	0.5	14	24	67	3.21
L57800E 9900N		0.20	0.007	<0.2	1.86	3	<10	40	<0.5	<2	0.18	0.5	2	15	16	0.96
L57800E 9950N		0.22	<0.005	0.3	1.16	2	<10	90	<0.5	<2	0.51	7.9	2	16	18	0.87
L57800E 10000N		0.26	<0.005	<0.2	0.30	4	<10	70	<0.5	<2	0.82	1.9	1	3	7	0.56
L57800E 10050N		0.28	0.005	<0.2	2.23	7	<10	50	<0.5	<2	0.39	<0.5	8	26	24	6.03
L57800E 10200N		0.24	0.006	<0.2	1.75	10	<10	20	<0.5	<2	0.31	<0.5	4	32	26	7.33
L57800E 10250N		0.18	0.010	<0.2	4.65	10	<10	60	<0.5	<2	0.26	<0.5	10	37	56	6.20
L57800E 10300N		0.18	0.007	0.3	3.10	7	<10	90	<0.5	<2	0.62	<0.5	10	25	41	4.49
L57800E 10350N		0.14	0.027	<0.2	2.57	6	<10	80	<0.5	<2	0.78	<0.5	11	22	107	4.83
L57800E 10350NB		0.08	<0.005	<0.2	0.02	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.03
L57800E 10400N		0.26	0.007	<0.2	2.25	5	<10	60	<0.5	<2	0.75	<0.5	15	16	67	3.93
L57800E 10450N		0.18	0.019	<0.2	2.78	7	<10	60	<0.5	<2	0.64	<0.5	13	21	55	4.50
L57800E 10500N		0.24	0.012	0.2	2.57	10	<10	70	<0.5	<2	0.62	<0.5	13	22	62	4.41
L57800E 10550N		0.20	0.006	<0.2	2.86	11	<10	90	<0.5	<2	0.79	<0.5	15	21	65	4.52
L57800E 10600N		0.24	<0.005	<0.2	2.63	9	<10	80	<0.5	<2	0.75	<0.5	12	20	51	4.32
L57800E 10650N		0.16	<0.005	0.2	4.11	10	<10	70	<0.5	<2	0.90	<0.5	18	21	87	4.27
L59000E 9250N		0.26	0.007	0.5	4.24	8	<10	50	<0.5	<2	0.15	<0.5	5	31	43	4.86
L59000E 9250NB		0.06	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L59000E 9300N		0.36	0.006	<0.2	4.20	8	<10	80	<0.5	<2	0.33	<0.5	29	32	48	6.21
L59000E 9350N		0.20	0.006	<0.2	2.02	8	<10	30	<0.5	<2	0.19	<0.5	5	28	25	6.76
L59000E 9400N		0.26	0.005	0.2	3.18	11	<10	140	<0.5	<2	1.06	0.5	18	24	50	4.74

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
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Finalized Date: 31-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067893

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L59000E 11150ND		10	1	0.03	10	0.45	332	2	0.02	6	1110	11	0.14	<2	3	15
L59000E 11200N		10	<1	0.04	10	0.56	994	1	0.03	10	670	8	0.06	<2	6	28
L59000E 11250N		10	<1	0.02	10	0.65	1350	3	0.02	3	990	6	0.08	<2	4	28
L59000E 11300N		10	1	0.03	<10	0.26	350	1	0.03	4	750	7	0.12	<2	2	21
L59000E 11350N		20	<1	0.02	10	0.35	261	2	0.02	3	250	11	0.04	<2	4	11
L59000E 11400N		10	1	0.03	<10	0.48	362	3	0.02	6	370	13	0.06	<2	7	15
L59000E 11450N		10	1	0.03	10	0.44	283	2	0.02	4	480	11	0.11	<2	2	26
L59000E 11500N		<10	1	0.02	10	0.05	68	1	0.03	4	980	5	0.66	<2	<1	22
L59000E 11550N		<10	<1	0.01	10	0.05	64	2	0.03	2	490	3	0.53	<2	1	16
L59000E 11600N		<10	<1	0.02	10	0.07	79	4	0.03	4	690	3	0.38	<2	1	17
L57800E 9400N		10	<1	0.03	10	0.31	319	4	0.01	23	790	5	0.04	2	5	8
L57800E 9450N		10	<1	0.03	10	0.29	265	5	0.02	20	950	6	0.04	2	6	8
L57800E 9500N		10	<1	0.04	<10	0.38	292	6	0.01	18	490	5	0.02	<2	4	7
L57800E 9550N		10	<1	0.04	<10	0.30	507	5	0.02	21	660	5	0.03	2	8	22
L57800E 9600N		10	<1	0.04	<10	0.09	711	3	0.02	3	420	5	0.01	<2	2	10
L57800E 9650N		<10	<1	0.03	10	0.07	377	1	0.04	5	580	3	0.46	<2	1	32
L57800E 9700N		10	1	0.02	10	0.21	190	3	0.03	6	490	7	0.19	<2	6	27
L57800E 9750N		<10	<1	0.01	10	0.05	131	1	0.03	3	520	4	0.28	<2	1	38
L57800E 9800N		10	<1	0.06	<10	0.34	220	2	0.04	7	560	7	0.10	<2	3	27
L57800E 9850N		10	<1	0.04	10	1.05	417	3	0.03	26	650	7	0.03	<2	10	70
L57800E 9900N		<10	<1	0.03	10	0.27	89	2	0.02	6	350	5	0.06	<2	2	22
L57800E 9950N		<10	<1	0.02	10	0.14	227	9	0.03	6	460	5	0.28	<2	2	66
L57800E 10000N		<10	<1	0.02	<10	0.08	99	4	0.03	4	460	2	0.32	<2	1	58
L57800E 10050N		10	<1	0.02	<10	0.32	897	6	0.02	10	290	9	0.03	<2	4	34
L57800E 10200N		20	<1	0.02	<10	0.24	302	5	0.02	9	230	11	0.02	<2	4	18
L57800E 10250N		10	<1	0.02	10	0.79	497	2	0.02	16	370	10	0.04	<2	11	32
L57800E 10300N		10	<1	0.03	10	0.77	461	2	0.03	15	540	10	0.05	<2	7	59
L57800E 10350N		10	<1	0.05	10	0.88	628	6	0.04	13	550	6	0.05	<2	7	50
L57800E 10350NB		<10	<1	<0.01	<10	<0.01	<5	<1	0.01	<1	10	<2	<0.01	<2	<1	1
L57800E 10400N		10	<1	0.05	10	0.60	950	4	0.01	10	880	7	0.10	<2	4	47
L57800E 10450N		10	<1	0.04	10	0.81	723	4	0.01	14	480	8	0.03	<2	6	47
L57800E 10500N		10	<1	0.04	10	0.74	757	4	0.01	13	610	8	0.05	<2	5	43
L57800E 10550N		10	<1	0.04	10	0.83	877	3	0.02	14	610	7	0.03	<2	7	49
L57800E 10600N		10	<1	0.03	10	0.79	628	3	0.01	13	520	6	0.04	<2	6	48
L57800E 10650N		10	<1	0.05	10	0.73	839	2	<0.01	17	540	8	0.07	<2	8	54
L59000E 9250N		10	<1	0.02	10	0.45	258	3	<0.01	11	480	10	0.06	<2	9	22
L59000E 9250NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	2	0.01	<2	<1	<1
L59000E 9300N		10	<1	0.03	10	0.86	2560	3	<0.01	17	410	8	0.03	<2	11	44
L59000E 9350N		10	<1	0.02	<10	0.51	311	4	<0.01	11	310	12	0.04	<2	4	25
L59000E 9400N		10	<1	0.05	10	1.02	1590	3	0.02	19	730	11	0.05	<2	8	88

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05067893

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L59000E 11150ND		0.10	<10	<10	134	<10	56
L59000E 11200N		0.15	<10	<10	108	<10	71
L59000E 11250N		0.28	<10	<10	65	<10	41
L59000E 11300N		0.08	<10	<10	96	<10	28
L59000E 11350N		0.22	<10	<10	161	<10	27
L59000E 11400N		0.17	<10	<10	165	<10	44
L59000E 11450N		0.09	<10	<10	72	<10	32
L59000E 11500N		0.02	<10	<10	29	<10	28
L59000E 11550N		0.02	<10	<10	25	<10	33
L59000E 11600N		0.03	<10	<10	40	<10	32
L57800E 9400N		0.02	<10	<10	119	<10	99
L57800E 9450N		0.02	<10	<10	137	<10	103
L57800E 9500N		0.02	<10	<10	168	<10	90
L57800E 9550N		0.02	<10	<10	150	<10	99
L57800E 9600N		0.01	<10	<10	102	<10	25
L57800E 9650N		0.01	<10	<10	44	<10	33
L57800E 9700N		0.14	<10	<10	115	<10	47
L57800E 9750N		0.02	<10	<10	21	<10	11
L57800E 9800N		0.17	<10	<10	86	<10	23
L57800E 9850N		0.21	<10	<10	133	<10	86
L57800E 9900N		0.08	<10	<10	89	<10	42
L57800E 9950N		0.07	<10	<10	59	<10	175
L57800E 10000N		0.02	<10	<10	17	<10	68
L57800E 10050N		0.17	<10	<10	212	<10	57
L57800E 10200N		0.32	<10	<10	302	<10	36
L57800E 10250N		0.24	<10	<10	167	<10	64
L57800E 10300N		0.15	<10	<10	123	<10	59
L57800E 10350N		0.18	<10	<10	134	<10	62
L57800E 10350NB		<0.01	<10	<10	<1	<10	4
L57800E 10400N		0.11	<10	<10	89	<10	53
L57800E 10450N		0.15	<10	<10	117	<10	58
L57800E 10500N		0.15	<10	<10	118	<10	58
L57800E 10550N		0.16	<10	<10	115	<10	64
L57800E 10600N		0.16	<10	<10	115	<10	60
L57800E 10650N		0.13	<10	<10	118	<10	67
L59000E 9250N		0.16	<10	<10	150	<10	43
L59000E 9250NB		<0.01	<10	<10	<1	<10	4
L59000E 9300N		0.21	<10	<10	152	<10	74
L59000E 9350N		0.19	<10	<10	186	<10	39
L59000E 9400N		0.16	<10	<10	123	<10	90

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
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Finalized Date: 31-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067893

Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample Description LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
L59000E 9450N	0.18	0.012	<0.2	3.34	8	<10	120	<0.5	<2	0.92	<0.5	17	28	60	4.91
L59000E 9500N	0.24	<0.005	<0.2	2.92	11	<10	210	<0.5	<2	0.22	0.7	16	25	64	4.70
L59000E 9550N	0.20	<0.005	0.2	3.06	9	<10	40	<0.5	<2	0.08	<0.5	5	33	33	6.40
L59000E 9600N	0.14	<0.005	0.2	4.65	9	<10	70	<0.5	<2	0.09	<0.5	7	36	59	4.82
L59000E 9650N	0.26	<0.005	<0.2	2.69	9	<10	50	<0.5	<2	0.13	<0.5	6	26	33	3.50
L59000E 9700N	0.16	<0.005	0.4	1.68	2	<10	50	<0.5	<2	0.19	<0.5	1	14	21	0.61
L59000E 9750N	0.30	<0.005	<0.2	2.26	9	<10	40	<0.5	<2	0.06	<0.5	4	29	25	4.59
L59000E 9800N	0.20	<0.005	<0.2	3.53	11	<10	50	<0.5	<2	0.06	<0.5	7	34	37	6.22
L59000E 9850N	0.34	<0.005	0.2	4.34	9	<10	80	<0.5	<2	0.15	<0.5	8	31	31	2.58
L59000E 9900N	0.30	<0.005	<0.2	0.32	3	<10	30	<0.5	<2	0.22	<0.5	1	5	5	0.15
L59000E 9950N	0.28	0.007	0.2	0.57	2	<10	70	<0.5	<2	0.42	0.8	1	3	14	0.39
L59000E 10000N	0.26	0.005	<0.2	2.04	4	<10	50	<0.5	<2	0.09	<0.5	3	18	14	1.52
L59000E 10050N	0.26	<0.005	0.3	3.93	10	<10	60	<0.5	<2	0.09	<0.5	9	31	33	5.53
L59000E 10050ND	0.30	<0.005	0.3	3.76	9	<10	60	<0.5	2	0.08	<0.5	8	29	27	5.55
L59000E 10100N	0.24	0.013	0.3	4.01	6	<10	60	<0.5	<2	0.07	<0.5	7	32	35	6.08
L59000E 10150N	0.24	<0.005	0.2	4.54	8	<10	60	<0.5	<2	0.09	<0.5	12	34	47	5.71
L59000E 10200N	0.26	<0.005	<0.2	3.59	13	<10	30	<0.5	<2	0.07	<0.5	7	33	36	6.44
L59000E 10250N	0.16	<0.005	<0.2	4.60	10	<10	70	<0.5	<2	0.09	<0.5	13	31	51	5.48
L59000E 10300N	0.20	<0.005	0.4	4.64	9	<10	60	<0.5	<2	0.27	<0.5	16	31	42	5.18
L59000E 10350N	0.28	<0.005	<0.2	1.38	2	<10	60	<0.5	<2	0.16	<0.5	4	13	8	1.39
L57800E 8600N	0.18	<0.005	<0.2	2.67	9	<10	150	<0.5	<2	0.21	<0.5	32	38	51	6.32
L57800E 8600ND	0.16	<0.005	0.2	2.57	11	<10	160	<0.5	<2	0.21	<0.5	30	36	47	5.99
L57800E 8600NB	0.06	<0.005	<0.2	0.01	2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L57800E 8650N	0.18	<0.005	0.5	1.04	7	<10	70	<0.5	<2	0.12	<0.5	12	15	46	4.61
L57800E 8700N	0.26	<0.005	0.5	2.42	12	<10	80	<0.5	<2	0.08	<0.5	7	26	44	3.88
L57800E 8750N	0.22	<0.005	<0.2	1.41	12	<10	50	<0.5	<2	0.04	<0.5	5	17	34	5.09
L57800E 8800N	0.24	0.005	0.3	2.28	12	<10	120	<0.5	<2	0.26	<0.5	13	27	55	5.84
L57800E 8850N	0.16	<0.005	1.0	2.94	14	<10	50	<0.5	<2	0.23	<0.5	9	34	47	6.17
L57800E 8900N	0.26	<0.005	0.5	2.01	6	<10	120	<0.5	<2	0.48	<0.5	6	26	27	1.82
L57800E 8950N	0.26	<0.005	0.7	2.43	3	<10	110	<0.5	<2	0.10	<0.5	4	30	41	1.09
L57800E 9000N	0.30	0.006	0.2	1.12	13	<10	60	<0.5	<2	0.06	<0.5	4	21	29	3.80
L57800E 9050N	0.32	0.006	0.4	3.10	15	<10	120	0.5	<2	0.22	0.7	14	48	54	4.33
L57800E 9100N	0.24	<0.005	0.3	2.03	17	<10	90	<0.5	<2	0.08	<0.5	5	29	40	6.18
L57800E 9150N	0.32	<0.005	0.5	1.82	7	<10	120	<0.5	<2	0.13	1.2	16	29	29	3.50
L57800E 9200N	0.20	<0.005	<0.2	1.04	11	<10	40	<0.5	<2	0.04	<0.5	5	24	30	4.02
L57800E 9250N	0.18	<0.005	0.3	2.23	8	<10	90	<0.5	<2	0.14	<0.5	21	29	26	5.88
L57800E 9300N	0.16	<0.005	0.4	1.60	8	<10	100	<0.5	<2	0.15	<0.5	11	24	19	3.11
L57800E 9350N	0.16	0.006	0.4	1.96	13	<10	50	<0.5	<2	0.04	<0.5	3	28	50	4.55
L59000E 11650N	0.32	0.006	<0.2	0.53	2	<10	30	<0.5	<2	0.31	<0.5	2	2	17	0.12
L59000E 11700N	0.30	0.011	0.2	0.76	<2	<10	30	<0.5	<2	0.27	<0.5	2	3	14	0.16

Comments: NSS is non-sufficient sample.

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Finalized Date: 31-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067893

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L59000E 9450N		10	<1	0.05	10	1.25	973	2	0.02	20	670	12	0.03	<2	10	77
L59000E 9500N		10	<1	0.05	10	0.72	924	3	<0.01	31	830	6	0.04	<2	11	30
L59000E 9550N		10	<1	0.02	<10	0.28	206	2	<0.01	14	360	6	0.06	<2	5	10
L59000E 9600N		10	<1	0.02	<10	0.59	264	2	<0.01	22	440	5	0.06	<2	9	11
L59000E 9650N		10	1	0.04	10	0.54	234	3	<0.01	19	440	7	0.04	<2	6	18
L59000E 9700N		<10	1	0.03	<10	0.10	39	1	<0.01	6	560	4	0.10	<2	<1	16
L59000E 9750N		10	<1	0.03	<10	0.35	186	3	<0.01	14	180	5	0.02	<2	5	7
L59000E 9800N		10	<1	0.03	<10	0.36	286	2	<0.01	15	330	6	0.04	<2	9	8
L59000E 9850N		10	<1	0.03	10	0.55	229	2	<0.01	18	380	6	0.04	<2	9	21
L59000E 9900N		<10	<1	0.02	<10	0.05	45	<1	<0.01	2	220	3	0.20	<2	2	20
L59000E 9950N		<10	<1	0.02	10	0.06	80	2	<0.01	3	620	3	0.43	<2	1	33
L59000E 10000N		10	<1	0.03	<10	0.25	103	3	<0.01	6	180	7	0.03	<2	3	12
L59000E 10050N		10	<1	0.04	<10	0.37	304	5	<0.01	16	210	9	0.03	<2	7	10
L59000E 10050ND		10	1	0.03	<10	0.35	290	5	<0.01	14	210	7	0.03	<2	6	9
L59000E 10100N		10	<1	0.03	<10	0.35	296	3	<0.01	16	280	6	0.05	<2	10	10
L59000E 10150N		10	<1	0.02	<10	0.49	431	3	<0.01	20	370	5	0.06	<2	11	11
L59000E 10200N		10	<1	0.02	10	0.18	673	3	<0.01	11	500	6	0.05	<2	9	9
L59000E 10250N		10	<1	0.02	10	0.49	1180	3	<0.01	22	500	7	0.05	<2	9	12
L59000E 10300N		10	1	0.04	10	0.40	1825	3	<0.01	18	650	5	0.06	<2	10	19
L59000E 10350N		10	<1	0.03	<10	0.19	605	1	<0.01	5	340	6	0.04	<2	1	21
L57800E 8600N		10	<1	0.05	<10	0.65	2530	4	<0.01	36	670	6	0.02	<2	11	31
L57800E 8600ND		<10	<1	0.05	<10	0.63	2540	4	<0.01	33	590	5	0.03	<2	10	30
L57800E 8600NB		<10	<1	<0.01	<10	<0.01	5	<1	<0.01	<1	10	<2	0.01	<2	<1	1
L57800E 8650N		10	<1	0.05	<10	0.12	309	1	<0.01	16	440	3	0.03	<2	7	14
L57800E 8700N		10	<1	0.04	<10	0.29	234	4	<0.01	18	470	5	0.03	<2	5	9
L57800E 8750N		10	<1	0.05	<10	0.14	283	4	<0.01	13	590	4	0.03	<2	3	5
L57800E 8800N		10	<1	0.04	<10	0.24	554	13	<0.01	27	870	6	0.03	2	5	17
L57800E 8850N		10	<1	0.04	<10	0.50	470	4	<0.01	19	560	6	0.03	<2	7	10
L57800E 8900N		<10	<1	0.05	<10	0.42	229	3	<0.01	20	1020	4	0.05	<2	3	27
L57800E 8950N		<10	1	0.04	10	0.32	56	2	<0.01	27	1320	4	0.05	<2	4	17
L57800E 9000N		10	<1	0.03	<10	0.14	108	4	<0.01	9	700	5	0.01	<2	3	9
L57800E 9050N		10	<1	0.04	10	0.33	650	5	<0.01	36	940	8	0.02	<2	6	25
L57800E 9100N		10	<1	0.05	<10	0.46	288	7	<0.01	18	750	6	0.02	<2	5	16
L57800E 9150N		<10	<1	0.04	<10	0.14	5340	5	<0.01	19	1160	7	0.03	<2	3	17
L57800E 9200N		10	<1	0.03	<10	0.11	262	6	<0.01	15	250	3	0.01	2	2	6
L57800E 9250N		10	<1	0.05	<10	0.43	3660	5	<0.01	19	1090	6	0.02	<2	4	14
L57800E 9300N		10	<1	0.05	<10	0.18	2050	3	<0.01	10	380	7	0.02	<2	3	15
L57800E 9350N		10	<1	0.04	<10	0.22	126	5	<0.01	20	380	12	0.03	<2	3	6
L59000E 11650N		<10	1	0.02	10	0.05	30	<1	0.01	2	600	4	0.49	<2	1	28
L59000E 11700N		<10	<1	0.01	10	0.04	32	1	0.01	2	400	4	0.52	<2	1	21

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05067893

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L59000E 9450N		0.21	<10	<10	130	<10	85
L59000E 9500N		0.10	<10	<10	114	<10	133
L59000E 9550N		0.13	<10	<10	180	<10	45
L59000E 9600N		0.10	<10	<10	123	<10	82
L59000E 9650N		0.12	<10	<10	114	<10	65
L59000E 9700N		0.02	<10	<10	30	<10	14
L59000E 9750N		0.15	<10	<10	196	<10	41
L59000E 9800N		0.17	<10	<10	211	<10	57
L59000E 9850N		0.13	<10	<10	121	<10	69
L59000E 9900N		0.02	<10	<10	9	<10	10
L59000E 9950N		0.01	<10	<10	20	<10	25
L59000E 10000N		0.08	<10	<10	100	<10	27
L59000E 10050N		0.12	<10	<10	180	<10	84
L59000E 10050ND		0.12	<10	<10	175	<10	74
L59000E 10100N		0.12	<10	<10	167	<10	74
L59000E 10150N		0.14	<10	<10	150	<10	84
L59000E 10200N		0.15	<10	<10	205	<10	50
L59000E 10250N		0.13	<10	<10	151	<10	89
L59000E 10300N		0.15	<10	<10	141	<10	77
L59000E 10350N		0.05	<10	<10	65	<10	25
L57800E 8600N		0.04	<10	<10	119	<10	137
L57800E 8600ND		0.04	<10	<10	116	<10	127
L57800E 8600NB		<0.01	<10	<10	<1	<10	4
L57800E 8650N		0.01	<10	<10	111	<10	87
L57800E 8700N		0.02	<10	<10	115	<10	91
L57800E 8750N		0.02	<10	<10	132	<10	63
L57800E 8800N		0.01	<10	<10	169	<10	123
L57800E 8850N		0.03	<10	<10	140	<10	99
L57800E 8900N		0.01	<10	<10	87	<10	94
L57800E 8950N		0.01	<10	<10	65	<10	108
L57800E 9000N		0.02	<10	<10	124	<10	47
L57800E 9050N		0.04	<10	<10	151	<10	216
L57800E 9100N		0.02	<10	<10	169	<10	82
L57800E 9150N		0.01	<10	<10	109	<10	110
L57800E 9200N		0.03	<10	<10	154	<10	67
L57800E 9250N		0.02	<10	<10	125	<10	104
L57800E 9300N		0.01	<10	<10	131	<10	65
L57800E 9350N		0.02	<10	<10	145	<10	90
L59000E 11650N		0.01	<10	<10	6	<10	52
L59000E 11700N		0.02	<10	<10	11	<10	25

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05067893

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L59000E 11750N		0.20	0.009	<0.2	2.28	4	<10	30	<0.5	<2	0.14	<0.5	3	13	24	1.76
L59000E 11750NB		0.12	<0.005	<0.2	0.01	2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	0.02
L59000E 11800N		0.20	0.015	<0.2	1.80	7	<10	20	<0.5	<2	0.12	<0.5	1	12	16	1.72
L59000E 11850N		0.24	0.009	<0.2	1.17	<2	<10	20	<0.5	<2	0.06	<0.5	1	8	7	0.83
L59000E 11850ND		0.22	0.047	0.2	1.98	4	<10	40	<0.5	<2	0.10	<0.5	3	15	18	2.14
L59000E 11900N		0.22	0.011	<0.2	2.44	3	<10	40	<0.5	<2	0.22	<0.5	4	22	19	1.27
L59000E 11950N		0.26	0.012	<0.2	3.21	2	<10	90	<0.5	<2	0.47	<0.5	10	18	35	2.77
L59000E 12000N		0.20	0.012	<0.2	4.25	6	<10	250	<0.5	<2	0.30	<0.5	12	23	63	3.97
L59000E 12050N		0.20	<0.005	0.2	0.65	3	<10	20	<0.5	<2	0.14	<0.5	1	4	8	0.45
L59000E 12100N		0.26	0.006	<0.2	4.28	7	<10	190	0.5	<2	0.47	<0.5	16	19	61	4.21
L59000E 12150N		0.18	0.015	0.2	1.64	3	<10	30	<0.5	<2	0.08	<0.5	1	11	28	0.23
L59000E 12200N		0.28	0.018	<0.2	2.65	5	<10	30	<0.5	<2	0.16	<0.5	4	27	55	3.10
L59000E 12250N		0.20	0.020	0.7	2.87	9	<10	20	<0.5	<2	0.10	<0.5	1	20	98	2.37
L59000E 12300N		0.22	0.018	<0.2	2.96	6	<10	30	<0.5	<2	0.18	<0.5	6	29	91	7.16
L59000E 12350N		0.14	0.032	<0.2	2.66	10	<10	70	<0.5	<2	0.61	<0.5	12	25	106	4.78
L59000E 12400N		0.10	0.007	0.2	3.09	9	<10	60	<0.5	<2	0.13	<0.5	9	25	46	5.93
L59000E 12450N		0.26	0.006	<0.2	4.84	10	<10	50	<0.5	<2	0.10	<0.5	12	27	102	6.29
L59000E 12500N		0.30	0.035	<0.2	4.53	8	<10	60	<0.5	<2	0.21	<0.5	20	30	286	6.87
L59000E 12550N		0.18	0.009	<0.2	2.86	9	<10	40	<0.5	<2	0.33	<0.5	10	29	77	4.56
L59000E 12600N		0.16	0.009	0.3	2.16	9	<10	20	<0.5	<2	0.21	<0.5	6	33	42	6.47
L59000E 12650N		0.20	0.008	<0.2	2.87	9	<10	40	<0.5	<2	0.31	<0.5	8	33	35	5.53
L59000E 12700N		0.30	0.009	<0.2	3.32	12	<10	40	<0.5	<2	0.29	<0.5	8	32	40	5.09
L59000E 12750N		0.30	0.005	<0.2	3.60	7	<10	50	<0.5	<2	0.35	<0.5	9	36	51	4.25
L58200E 8400N		0.32	<0.005	<0.2	3.23	7	<10	70	<0.5	<2	0.07	<0.5	18	27	35	4.49
L58200E 8400ND		0.24	<0.005	0.2	2.93	9	<10	70	<0.5	<2	0.06	<0.5	18	25	34	4.63
L58200E 8450N		0.16	<0.005	0.2	2.12	9	<10	160	<0.5	<2	0.15	0.6	17	23	45	4.68
L58200E 8500N		0.26	<0.005	0.3	0.53	11	<10	30	<0.5	<2	0.02	<0.5	3	14	44	1.60
L58200E 8550N		0.26	<0.005	<0.2	1.15	7	<10	60	<0.5	<2	0.07	<0.5	5	23	46	3.30
L58200E 8550NB		0.06	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L58200E 8600N		0.26	<0.005	<0.2	2.85	6	<10	80	<0.5	<2	0.12	<0.5	21	30	42	4.13
L58200E 8650N		0.28	0.007	<0.2	1.87	5	<10	60	<0.5	<2	0.05	<0.5	5	18	32	4.77
L58200E 8700N		0.22	<0.005	1.1	1.62	3	<10	180	<0.5	<2	0.45	1.0	10	18	29	1.68
L58200E 8750N		0.26	<0.005	<0.2	1.55	3	<10	90	<0.5	<2	0.07	<0.5	1	22	18	0.62
L58200E 8800N		0.22	0.011	0.4	2.12	12	<10	50	<0.5	<2	0.07	<0.5	6	26	45	8.33
L58200E 8850N		0.12	0.006	0.8	1.11	10	<10	50	<0.5	<2	0.40	<0.5	3	20	42	3.43
L58200E 8900N		0.24	<0.005	0.7	1.28	2	<10	140	<0.5	<2	0.15	<0.5	1	22	14	0.46
L58200E 8950N		0.26	<0.005	<0.2	0.70	10	<10	30	<0.5	<2	0.04	<0.5	3	16	21	2.86
L58200E 9000N		0.32	0.006	0.3	1.47	8	<10	200	<0.5	<2	0.27	1.2	10	17	58	2.09
L58200E 9050N		0.36	0.010	0.7	1.77	9	<10	220	<0.5	<2	0.32	1.5	13	21	50	3.93
L58200E 9100N		0.26	<0.005	0.5	2.14	10	<10	50	<0.5	<2	0.05	<0.5	9	22	26	4.09

Comments: NSS is non-sufficient sample.

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Finalized Date: 31-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067893

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L59000E 11750N		10	<1	0.03	<10	0.30	194	1	<0.01	5	320	10	0.04	<2	4	14
L59000E 11750NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	1
L59000E 11800N		10	2	0.02	<10	0.15	105	2	0.01	2	260	13	0.03	<2	2	14
L59000E 11850N		10	<1	0.03	<10	0.13	83	1	0.01	3	170	10	0.01	<2	2	11
L59000E 11850ND		10	<1	0.04	<10	0.37	159	1	0.01	9	240	8	0.02	<2	4	16
L59000E 11900N		10	<1	0.02	10	0.46	180	2	0.01	7	230	9	0.08	<2	4	21
L59000E 11950N		10	<1	0.02	<10	0.84	403	5	0.02	13	270	8	0.06	<2	6	50
L59000E 12000N		10	<1	0.04	10	0.91	457	1	0.01	19	260	5	0.02	<2	14	53
L59000E 12050N		<10	<1	0.03	<10	0.06	36	<1	0.01	2	640	5	0.18	<2	1	16
L59000E 12100N		10	<1	0.05	10	0.95	547	2	0.01	18	570	5	0.02	<2	12	50
L59000E 12150N		<10	<1	0.01	10	0.12	52	2	<0.01	3	320	5	0.28	<2	1	14
L59000E 12200N		10	<1	0.02	<10	0.64	243	10	<0.01	8	310	8	0.03	<2	4	23
L59000E 12250N		10	<1	0.02	10	0.22	81	16	<0.01	4	540	9	0.08	<2	1	14
L59000E 12300N		10	<1	0.02	<10	0.72	401	12	<0.01	8	380	8	0.04	<2	6	20
L59000E 12350N		10	<1	0.03	<10	0.84	571	10	0.01	13	600	7	0.05	<2	5	59
L59000E 12400N		10	<1	0.03	<10	0.54	387	3	<0.01	17	480	8	0.05	<2	7	17
L59000E 12450N		10	<1	0.03	<10	0.78	439	5	<0.01	25	420	6	0.07	<2	10	14
L59000E 12500N		10	<1	0.03	<10	0.89	794	16	<0.01	14	810	8	0.08	<2	12	37
L59000E 12550N		10	<1	0.02	<10	0.71	477	4	<0.01	14	450	8	0.03	<2	6	21
L59000E 12600N		10	<1	0.02	<10	0.41	349	8	<0.01	9	340	13	0.03	<2	4	16
L59000E 12650N		10	1	0.02	<10	0.71	442	3	<0.01	15	350	11	0.03	<2	5	20
L59000E 12700N		10	1	0.02	<10	0.58	390	2	<0.01	13	400	13	0.02	<2	6	21
L59000E 12750N		10	1	0.02	10	0.75	409	2	0.01	16	320	12	0.02	<2	8	24
L58200E 8400N		10	1	0.04	<10	0.43	625	3	<0.01	21	540	6	0.02	<2	6	10
L58200E 8400ND		10	<1	0.04	<10	0.35	1055	3	<0.01	17	640	6	0.02	<2	5	9
L58200E 8450N		10	<1	0.05	10	0.50	1425	3	<0.01	28	570	6	0.04	<2	9	33
L58200E 8500N		<10	<1	0.03	<10	0.03	40	8	<0.01	31	330	2	<0.01	<2	2	4
L58200E 8550N		10	<1	0.03	<10	0.15	219	6	<0.01	23	360	3	<0.01	<2	5	8
L58200E 8550NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	<0.01	<2	<1	<1
L58200E 8600N		10	1	0.04	<10	0.57	528	4	<0.01	32	650	5	0.01	<2	6	18
L58200E 8650N		10	<1	0.05	<10	0.25	920	2	<0.01	13	550	6	0.02	<2	5	8
L58200E 8700N		<10	1	0.05	10	0.16	452	2	<0.01	24	590	4	0.06	<2	4	43
L58200E 8750N		10	<1	0.05	<10	0.19	26	3	<0.01	6	250	4	<0.01	<2	2	13
L58200E 8800N		10	<1	0.03	<10	0.45	293	3	<0.01	17	690	10	0.02	<2	5	9
L58200E 8850N		10	<1	0.04	<10	0.19	192	5	<0.01	20	500	5	0.04	2	3	22
L58200E 8900N		10	<1	0.04	<10	0.18	37	1	<0.01	8	590	4	0.04	<2	2	28
L58200E 8950N		10	<1	0.03	<10	0.09	154	4	<0.01	12	160	2	<0.01	<2	2	6
L58200E 9000N		<10	<1	0.07	10	0.29	1680	36	<0.01	41	690	5	0.02	<2	8	37
L58200E 9050N		10	<1	0.07	10	0.19	3650	28	<0.01	28	680	6	0.02	<2	5	44
L58200E 9100N		10	1	0.03	<10	0.16	570	5	<0.01	12	420	6	0.01	<2	3	7

Comments: NSS is non-sufficient sample.

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Finalized Date: 31-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067893

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L59000E 11750N		0.15	<10	<10	80	<10	22
L59000E 11750NB		<0.01	<10	<10	<1	<10	4
L59000E 11800N		0.13	<10	<10	115	<10	14
L59000E 11850N		0.08	<10	<10	46	<10	11
L59000E 11850ND		0.10	<10	<10	71	<10	28
L59000E 11900N		0.07	<10	<10	92	<10	28
L59000E 11950N		0.10	<10	<10	101	<10	45
L59000E 12000N		0.23	<10	<10	154	<10	68
L59000E 12050N		0.02	<10	<10	16	<10	21
L59000E 12100N		0.24	<10	<10	142	<10	77
L59000E 12150N		0.04	<10	<10	34	<10	24
L59000E 12200N		0.14	<10	<10	134	<10	27
L59000E 12250N		0.08	<10	<10	102	<10	13
L59000E 12300N		0.23	<10	<10	176	<10	38
L59000E 12350N		0.15	<10	<10	101	<10	50
L59000E 12400N		0.15	<10	<10	158	<10	53
L59000E 12450N		0.11	<10	<10	161	<10	82
L59000E 12500N		0.19	<10	<10	123	<10	53
L59000E 12550N		0.23	<10	<10	119	<10	54
L59000E 12600N		0.23	<10	<10	200	<10	35
L59000E 12650N		0.24	<10	<10	147	<10	55
L59000E 12700N		0.23	<10	<10	157	<10	53
L59000E 12750N		0.23	<10	<10	127	<10	68
L58200E 8400N		0.02	<10	<10	111	<10	124
L58200E 8400ND		0.02	<10	<10	112	<10	110
L58200E 8450N		0.02	<10	<10	104	<10	128
L58200E 8500N		<0.01	<10	<10	127	<10	132
L58200E 8550N		<0.01	<10	<10	87	<10	120
L58200E 8550NB		<0.01	<10	<10	1	<10	4
L58200E 8600N		0.03	<10	<10	97	<10	168
L58200E 8650N		0.02	<10	<10	104	<10	63
L58200E 8700N		0.01	<10	<10	62	<10	73
L58200E 8750N		0.01	<10	<10	96	<10	26
L58200E 8800N		0.06	<10	<10	153	<10	102
L58200E 8850N		0.02	<10	<10	119	<10	102
L58200E 8900N		0.01	<10	<10	61	<10	30
L58200E 8950N		0.03	<10	<10	159	<10	46
L58200E 9000N		<0.01	<10	<10	62	<10	117
L58200E 9050N		0.02	<10	<10	93	<10	114
L58200E 9100N		0.02	<10	<10	131	<10	65

Comments: NSS is non-sufficient sample.

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Finalized Date: 31-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067893

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L58200E 9150N		0.30	<0.005	0.4	2.30	8	<10	110	<0.5	<2	0.16	0.5	8	26	38	2.35
L58200E 9200N		0.18	<0.005	0.7	2.43	9	<10	60	<0.5	<2	0.03	<0.5	6	26	40	4.67
L58200E 9250N		0.16	0.006	0.3	2.26	8	<10	60	<0.5	<2	0.07	<0.5	9	25	50	5.13
L58200E 9300N		0.26	<0.005	<0.2	1.68	8	<10	100	<0.5	<2	0.17	<0.5	9	23	26	3.90
L58200E 9350N		0.22	<0.005	0.2	1.72	13	<10	40	<0.5	<2	0.04	<0.5	4	23	35	4.71
L58200E 9400N		0.22	<0.005	0.3	2.84	8	<10	140	0.5	<2	0.12	<0.5	49	13	69	4.86
L58200E 9450N		0.26	<0.005	0.5	2.31	9	<10	100	<0.5	<2	0.15	<0.5	8	25	43	5.05
L58200E 9500N		0.22	0.005	0.3	2.14	8	<10	80	<0.5	<2	0.10	0.7	9	25	50	4.20
L58200E 9550N		0.16	0.005	0.9	2.77	10	<10	50	<0.5	<2	0.04	<0.5	4	37	39	5.06
L58200E 9600N		0.20	<0.005	0.4	2.36	9	<10	150	<0.5	<2	0.29	1.2	11	32	33	4.69
L58200E 9650N		0.20	<0.005	0.7	1.90	4	<10	140	<0.5	<2	0.50	2.9	8	32	41	1.83
L58200E 9700N		0.12	<0.005	0.2	2.24	6	<10	90	<0.5	<2	0.22	0.7	11	31	31	2.84
L58200E 9750N		0.20	<0.005	<0.2	1.09	9	<10	30	<0.5	<2	0.04	<0.5	5	23	31	4.56
L58200E 9800N		0.22	<0.005	0.7	3.29	13	<10	60	<0.5	<2	0.13	0.7	9	43	76	4.90
L58200E 9850N		0.24	<0.005	<0.2	0.15	39	<10	<10	<0.5	<2	0.02	<0.5	3	9	26	1.59
L58200E 9850ND		0.24	<0.005	<0.2	0.17	42	<10	<10	<0.5	<2	0.01	<0.5	4	9	26	1.63
L58200E 9900N		0.18	<0.005	0.3	2.28	49	<10	80	<0.5	<2	1.23	2.8	14	24	42	5.63
L58200E 9950N		0.26	0.006	0.2	1.60	312	<10	10	<0.5	2	0.07	0.8	7	23	31	18.6
L58200E 10000N		0.24	0.015	<0.2	3.87	9	<10	60	<0.5	<2	0.29	<0.5	14	41	54	6.65
L58200E 10050N		0.14	0.016	<0.2	5.00	22	<10	40	<0.5	<2	0.62	0.6	25	28	146	5.96
L58200E 10200N		0.20	<0.005	<0.2	4.03	6	<10	30	<0.5	<2	0.26	<0.5	8	85	39	8.46
379374		0.62	0.012	<0.2	3.72	10	<10	100	<0.5	<2	0.78	<0.5	28	54	80	6.66
379375		0.62	0.018	0.2	4.37	9	<10	100	<0.5	<2	0.28	<0.5	8	123	309	6.75
379376		0.82	0.010	<0.2	4.99	14	<10	70	0.7	<2	1.96	<0.5	36	23	220	5.14
379377		0.94	0.010	<0.2	5.61	15	<10	100	0.8	<2	1.50	<0.5	41	37	255	5.49

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05067893

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L58200E 9150N		10	<1	0.03	<10	0.29	110	3	<0.01	21	360	6	0.02	<2	4	20
L58200E 9200N		10	<1	0.04	<10	0.24	210	3	<0.01	20	470	6	0.03	2	5	8
L58200E 9250N		10	1	0.04	10	0.34	475	4	<0.01	22	570	7	0.03	<2	5	12
L58200E 9300N		10	<1	0.03	<10	0.19	1645	2	<0.01	12	470	6	0.01	<2	3	19
L58200E 9350N		10	<1	0.03	<10	0.19	134	4	<0.01	16	510	5	0.01	<2	3	5
L58200E 9400N		<10	<1	0.08	10	0.29	1390	2	<0.01	18	390	6	0.01	<2	10	15
L58200E 9450N		10	<1	0.04	<10	0.16	282	4	<0.01	16	660	6	0.01	<2	4	14
L58200E 9500N		<10	<1	0.05	<10	0.43	399	5	<0.01	32	720	6	0.02	<2	8	11
L58200E 9550N		10	<1	0.03	<10	0.20	123	6	<0.01	15	670	6	0.04	<2	4	6
L58200E 9600N		10	1	0.04	<10	0.22	1990	8	<0.01	32	630	8	0.01	2	4	25
L58200E 9650N		10	1	0.03	10	0.48	344	4	<0.01	29	930	5	0.14	<2	3	41
L58200E 9700N		10	1	0.04	10	0.37	443	5	0.01	26	650	6	0.07	<2	4	18
L58200E 9750N		10	<1	0.03	<10	0.10	97	4	<0.01	13	350	4	0.02	<2	3	6
L58200E 9800N		10	<1	0.03	<10	0.64	343	5	<0.01	40	770	5	0.03	2	8	14
L58200E 9850N		<10	<1	<0.01	<10	0.02	44	44	<0.01	36	200	2	<0.01	<2	1	5
L58200E 9850ND		<10	<1	<0.01	<10	0.02	67	44	<0.01	35	160	<2	<0.01	2	1	4
L58200E 9900N		10	<1	0.02	<10	0.25	5260	2	0.01	29	670	13	0.04	<2	4	23
L58200E 9950N		10	1	0.02	<10	0.13	307	7	<0.01	22	680	26	0.03	2	5	6
L58200E 10000N		10	1	0.02	10	1.05	723	2	0.01	19	270	10	0.02	<2	10	40
L58200E 10050N		10	<1	0.03	10	0.50	1005	5	0.01	25	1260	15	0.07	<2	8	34
L58200E 10200N		20	<1	0.04	<10	0.67	372	3	0.01	13	310	10	0.07	<2	11	15
379374		10	<1	0.05	10	1.23	658	7	0.02	27	810	13	0.63	<2	8	150
379375		10	<1	0.05	<10	1.76	388	23	0.01	37	1100	14	0.12	<2	13	106
379376		10	<1	0.06	10	0.96	867	12	0.01	20	1470	13	0.15	<2	7	122
379377		10	1	0.06	10	1.09	803	14	0.01	30	1280	12	0.09	<2	8	115

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 31-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067893

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L58200E 9150N		0.02	<10	<10	131	<10	90
L58200E 9200N		0.03	<10	<10	149	<10	91
L58200E 9250N		0.04	<10	<10	137	<10	98
L58200E 9300N		0.03	<10	<10	119	<10	82
L58200E 9350N		0.02	<10	<10	150	<10	67
L58200E 9400N		<0.01	<10	<10	60	<10	113
L58200E 9450N		0.01	<10	<10	140	<10	97
L58200E 9500N		0.03	<10	<10	104	<10	123
L58200E 9550N		0.02	<10	<10	154	<10	75
L58200E 9600N		0.02	<10	<10	152	<10	129
L58200E 9650N		0.05	<10	<10	100	<10	112
L58200E 9700N		0.06	<10	<10	85	<10	82
L58200E 9750N		0.07	<10	<10	182	<10	58
L58200E 9800N		0.08	<10	<10	153	<10	148
L58200E 9850N		0.01	<10	<10	77	<10	36
L58200E 9850ND		0.01	<10	<10	75	<10	36
L58200E 9900N		0.07	<10	<10	129	<10	194
L58200E 9950N		0.10	<10	<10	212	<10	517
L58200E 10000N		0.24	<10	<10	175	<10	76
L58200E 10050N		0.14	<10	<10	140	<10	71
L58200E 10200N		0.37	<10	<10	278	<10	35
379374		0.14	<10	<10	118	<10	58
379375		0.17	<10	<10	151	<10	54
379376		0.10	<10	<10	90	<10	70
379377		0.15	<10	<10	113	<10	79

Comments: NSS is non-sufficient sample.

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CERTIFICATE VA05067897

Project: Hushamu

P.O. No.: LCC05-01

This report is for 162 Soil samples submitted to our lab in Vancouver, BC, Canada on 15-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

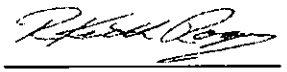
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

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

Signature: 

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067897

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L58600E 11900N		0.18	0.008	<0.2	4.26	12	<10	20	<0.5	<2	0.13	<0.5	4	40	53	5.82
L58600E 11950N		0.26	0.007	<0.2	3.61	7	<10	20	<0.5	<2	0.09	<0.5	2	27	40	6.80
L58600E 12000N		0.20	0.011	<0.2	6.85	14	<10	20	<0.5	<2	0.15	<0.5	4	57	80	3.89
L58600E 12050N		0.28	0.015	<0.2	1.36	4	<10	20	<0.5	2	0.09	<0.5	2	27	15	6.09
L58600E 12100N		0.20	0.013	<0.2	2.11	8	<10	20	<0.5	<2	0.15	<0.5	4	31	27	6.46
L58600E 12150N		0.24	0.006	<0.2	1.55	2	<10	10	<0.5	<2	0.11	<0.5	3	29	9	2.00
L58600E 12200N		0.20	0.006	<0.2	3.53	7	<10	10	<0.5	<2	0.10	<0.5	5	55	35	8.15
L58600E 12250N		0.14	NSS	0.2	0.80	3	<10	20	<0.5	<2	0.09	<0.5	1	10	20	1.96
L58600E 12300N		0.24	<0.005	0.3	0.33	<2	<10	10	<0.5	<2	0.12	<0.5	1	4	13	0.45
L58600E 12350N		0.26	0.011	<0.2	2.92	18	<10	20	<0.5	<2	0.33	<0.5	4	30	75	7.42
L58600E 12400N		0.32	<0.005	<0.2	2.78	8	<10	100	<0.5	<2	0.85	<0.5	17	21	56	5.20
L58600E 12450N		0.34	0.013	0.3	5.38	16	<10	150	0.6	<2	1.00	<0.5	16	34	186	4.58
L58600E 12500N		0.18	0.010	0.2	1.14	5	<10	20	<0.5	<2	0.21	<0.5	1	18	14	2.54
L58600E 12550N		0.24	0.006	<0.2	2.53	8	<10	30	<0.5	<2	0.26	<0.5	5	29	39	4.72
L58600E 12600N		0.26	0.005	0.4	3.12	5	<10	40	<0.5	<2	0.29	<0.5	8	35	45	4.89
L58600E 12650N		0.28	0.010	0.2	1.78	7	<10	20	<0.5	<2	0.21	<0.5	4	24	19	4.42
L58600E 12700N		0.32	0.007	<0.2	3.32	10	<10	100	0.6	<2	0.76	0.6	21	25	76	5.13
L58600E 12750N		0.20	<0.005	<0.2	2.51	4	<10	70	<0.5	<2	0.50	<0.5	12	23	38	4.84
L58600E 12800N		0.32	0.012	<0.2	2.74	7	<10	140	<0.5	<2	0.78	0.5	16	23	66	4.01
L58600E 12850N		0.26	0.007	0.3	2.68	7	<10	50	<0.5	<2	0.29	<0.5	10	24	46	3.67
L58600E 10800N		0.26	0.013	0.3	1.94	7	<10	20	<0.5	<2	0.12	<0.5	3	30	26	8.75
L58600E 10850N		0.28	0.009	0.3	4.51	6	<10	20	<0.5	<2	0.15	<0.5	4	54	54	5.68
L58600E 10900N		0.28	0.008	0.2	3.23	20	<10	80	0.5	<2	0.67	<0.5	26	23	212	6.28
L58600E 10950N		0.44	NSS	0.2	4.11	6	<10	20	<0.5	<2	0.12	<0.5	4	40	57	4.63
L58600E 11000N		0.24	0.014	0.2	1.04	3	<10	20	<0.5	<2	0.21	<0.5	4	22	16	4.45
L58600E 11050N		0.30	0.011	<0.2	1.22	6	<10	10	<0.5	<2	0.18	<0.5	4	30	19	5.16
L58600E 11100N		0.30	0.011	<0.2	0.91	5	<10	10	<0.5	<2	0.09	<0.5	5	47	30	7.33
L58600E 11150N		0.18	<0.005	0.6	0.80	4	<10	20	<0.5	<2	0.07	<0.5	<1	8	7	1.22
L58600E 11200N		0.24	0.009	<0.2	6.56	7	<10	30	<0.5	<2	0.17	<0.5	6	22	52	4.89
L58600E 11250N		0.18	<0.005	0.2	1.79	3	<10	20	<0.5	<2	0.14	<0.5	6	13	21	5.24
L58600E 11300N		0.18	<0.005	0.4	3.64	<2	<10	20	<0.5	<2	0.12	<0.5	4	16	26	4.66
L58600E 11350N		0.08	NSS	0.4	1.22	3	<10	20	<0.5	<2	0.13	<0.5	5	10	21	5.20
L58600E 11450N		0.16	0.009	0.3	2.17	4	<10	30	<0.5	<2	0.10	<0.5	1	22	27	0.87
L58600E 11550N		0.24	<0.005	0.3	2.03	5	<10	10	<0.5	<2	0.12	<0.5	6	23	26	6.73
L58600E 11600N		0.22	0.006	<0.2	0.72	<2	<10	10	<0.5	<2	0.07	<0.5	1	14	8	1.40
L58600E 11650N		0.26	0.014	<0.2	2.87	2	<10	20	<0.5	2	0.10	<0.5	5	42	32	8.37
L58600E 11700N		0.18	NSS	<0.2	0.15	<2	<10	10	<0.5	<2	0.16	<0.5	<1	1	4	0.38
L58600E 11750N		0.22	NSS	<0.2	0.09	<2	<10	20	<0.5	<2	0.08	<0.5	1	<1	4	0.06
L58600E 11800N		0.24	NSS	<0.2	0.27	<2	<10	10	<0.5	<2	0.10	<0.5	<1	3	6	0.13
L58600E 11850N		0.28	<0.005	<0.2	2.02	3	<10	20	<0.5	<2	0.12	<0.5	3	23	25	0.95

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067897

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
L58600E 11900N		10	<1	0.02	<10	0.27	162	2	0.02	5	380	11	0.06	<2	5	13
L58600E 11950N		20	<1	0.02	<10	0.23	132	8	0.02	3	240	14	0.05	<2	7	9
L58600E 12000N		10	<1	0.01	10	0.35	162	3	0.02	8	390	12	0.06	<2	12	15
L58600E 12050N		20	1	0.01	<10	0.12	228	2	0.01	4	110	10	0.02	<2	3	8
L58600E 12100N		20	<1	0.02	<10	0.37	202	2	0.02	6	210	10	0.04	<2	3	13
L58600E 12150N		30	<1	0.02	<10	0.39	190	2	0.02	5	60	14	0.01	<2	3	9
L58600E 12200N		20	<1	0.02	<10	0.33	235	3	0.02	8	230	11	0.04	2	7	8
L58600E 12250N		<10	<1	0.02	<10	0.04	23	1	0.02	1	730	10	0.15	<2	1	9
L58600E 12300N		<10	<1	0.02	<10	0.05	39	<1	0.03	1	630	8	0.19	<2	1	14
L58600E 12350N		10	1	0.02	<10	0.33	200	5	0.02	8	510	14	0.07	<2	4	22
L58600E 12400N		10	<1	0.05	10	0.84	922	2	0.04	17	850	7	0.04	<2	9	65
L58600E 12450N		10	<1	0.04	10	0.85	619	3	0.03	24	1060	18	0.08	<2	11	67
L58600E 12500N		10	<1	0.02	<10	0.16	112	3	0.02	3	330	11	0.03	<2	2	17
L58600E 12550N		10	<1	0.01	<10	0.48	273	2	0.02	8	350	10	0.03	<2	5	17
L58600E 12600N		10	<1	0.02	<10	0.64	407	2	0.02	13	350	12	0.03	<2	6	20
L58600E 12650N		10	<1	0.01	<10	0.31	212	2	0.01	5	200	11	0.02	<2	3	15
L58600E 12700N		10	<1	0.04	10	0.71	1120	4	0.03	17	690	11	0.04	<2	9	55
L58600E 12750N		10	<1	0.02	<10	0.72	568	2	0.03	12	380	12	0.03	<2	5	30
L58600E 12800N		10	<1	0.03	10	0.75	1040	2	0.03	15	610	10	0.03	<2	8	58
L58600E 12850N		10	<1	0.02	<10	0.54	433	2	0.02	11	540	13	0.05	<2	6	21
L58600E 10800N		20	<1	0.02	<10	0.20	166	8	0.02	2	240	15	0.03	<2	3	8
L58600E 10850N		20	<1	0.02	<10	0.33	163	4	0.02	5	340	13	0.07	<2	8	15
L58600E 10900N		10	<1	0.05	<10	0.65	848	5	0.03	22	1470	21	0.08	<2	7	49
L58600E 10950N		20	<1	0.02	<10	0.35	194	3	0.02	5	320	20	0.03	<2	8	11
L58600E 11000N		10	<1	0.02	<10	0.32	225	2	0.02	7	150	10	0.02	<2	2	15
L58600E 11050N		20	<1	0.01	<10	0.15	171	3	0.01	8	160	9	0.02	<2	2	31
L58600E 11100N		20	<1	0.01	<10	0.05	317	2	0.01	10	120	8	0.02	<2	1	6
L58600E 11150N		10	<1	0.03	<10	0.05	65	2	0.02	1	270	12	0.03	<2	1	10
L58600E 11200N		10	<1	0.02	<10	0.27	233	2	0.02	7	530	10	0.08	2	11	14
L58600E 11250N		10	<1	0.02	<10	0.43	340	1	0.02	4	240	9	0.03	<2	4	13
L58600E 11300N		10	<1	0.02	<10	0.20	328	1	0.02	5	340	7	0.06	<2	5	9
L58600E 11350N		10	<1	0.03	<10	0.38	423	1	0.02	2	360	9	0.04	<2	3	13
L58600E 11450N		10	<1	0.02	<10	0.12	95	2	0.02	3	500	11	0.08	<2	3	14
L58600E 11550N		20	<1	0.02	<10	0.38	305	2	0.01	7	240	8	0.02	<2	4	10
L58600E 11600N		10	<1	0.01	<10	0.10	144	1	<0.01	2	110	7	<0.01	<2	2	7
L58600E 11650N		20	1	0.02	<10	0.38	292	3	<0.01	8	260	11	0.05	<2	9	9
L58600E 11700N		<10	<1	0.02	<10	0.16	36	<1	0.02	2	430	<2	0.10	<2	<1	32
L58600E 11750N		<10	<1	0.02	<10	0.25	16	<1	0.02	1	240	<2	0.07	<2	<1	39
L58600E 11800N		<10	1	0.03	<10	0.08	21	<1	0.01	1	520	2	0.16	<2	<1	18
L58600E 11850N		10	1	0.02	<10	0.32	145	2	0.01	6	240	9	0.07	<2	4	14

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067897

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L58600E 11900N		0.23	<10	<10	151	<10	22
L58600E 11950N		0.37	<10	<10	220	<10	22
L58600E 12000N		0.24	<10	<10	152	<10	23
L58600E 12050N		0.39	<10	<10	302	<10	23
L58600E 12100N		0.36	<10	<10	250	<10	25
L58600E 12150N		0.37	<10	<10	203	<10	23
L58600E 12200N		0.38	<10	<10	251	<10	24
L58600E 12250N		0.04	<10	<10	39	<10	6
L58600E 12300N		0.02	<10	<10	16	<10	8
L58600E 12350N		0.27	<10	<10	205	<10	25
L58600E 12400N		0.21	<10	<10	160	<10	77
L58600E 12450N		0.18	<10	<10	114	<10	80
L58600E 12500N		0.20	<10	<10	135	<10	15
L58600E 12550N		0.18	<10	<10	131	<10	36
L58600E 12600N		0.23	<10	<10	143	<10	49
L58600E 12650N		0.24	<10	<10	158	<10	25
L58600E 12700N		0.18	<10	<10	125	<10	69
L58600E 12750N		0.17	<10	<10	130	<10	60
L58600E 12800N		0.18	<10	<10	122	<10	63
L58600E 12850N		0.19	<10	<10	119	<10	47
L58600E 10800N		0.35	<10	<10	284	<10	19
L58600E 10850N		0.28	<10	<10	189	<10	23
L58600E 10900N		0.10	<10	<10	115	<10	86
L58600E 10950N		0.26	<10	<10	214	<10	30
L58600E 11000N		0.33	<10	<10	203	<10	25
L58600E 11050N		0.36	<10	<10	260	<10	17
L58600E 11100N		0.44	<10	<10	450	<10	29
L58600E 11150N		0.18	<10	<10	81	<10	15
L58600E 11200N		0.20	<10	<10	146	<10	31
L58600E 11250N		0.21	<10	<10	176	<10	31
L58600E 11300N		0.22	<10	<10	180	<10	34
L58600E 11350N		0.26	<10	<10	213	<10	39
L58600E 11450N		0.23	<10	<10	102	<10	14
L58600E 11550N		0.36	<10	<10	251	<10	28
L58600E 11600N		0.33	<10	<10	173	<10	16
L58600E 11650N		0.44	<10	<10	281	<10	30
L58600E 11700N		0.02	<10	<10	8	<10	11
L58600E 11750N		<0.01	<10	<10	1	<10	9
L58600E 11800N		0.02	<10	<10	8	<10	8
L58600E 11850N		0.20	<10	<10	72	<10	17

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067897

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L58200E 11600N		0.18	<0.005	<0.2	0.64	<2	<10	10	<0.5	<2	0.05	<0.5	5	19	50	5.14
L58200E 11650N		0.18	0.005	0.4	3.42	5	<10	30	<0.5	2	0.08	<0.5	4	26	29	7.01
L58200E 11650ND		0.16	<0.005	0.5	4.76	11	<10	30	<0.5	2	0.08	<0.5	5	29	38	7.74
L58200E 11700N		0.12	<0.005	0.4	1.55	<2	<10	40	<0.5	<2	0.10	<0.5	2	3	15	1.13
L58200E 11750N		0.12	<0.005	<0.2	0.07	<2	<10	20	<0.5	<2	0.60	<0.5	1	<1	8	0.04
L58200E 11800N		0.12	<0.005	0.2	0.07	<2	<10	20	<0.5	<2	0.49	<0.5	<1	1	6	0.06
L58200E 11850N		0.14	<0.005	0.5	1.14	<2	<10	50	<0.5	<2	0.20	<0.5	1	2	13	0.54
L58200E 11900N		0.16	<0.005	0.5	1.92	2	<10	20	<0.5	<2	0.16	<0.5	3	9	27	1.94
L58200E 11950N		0.18	<0.005	<0.2	1.04	<2	<10	30	<0.5	<2	0.16	<0.5	5	10	18	3.97
L58200E 12000N		0.14	0.007	0.2	6.43	7	<10	20	<0.5	2	0.08	<0.5	3	28	42	5.56
L58200E 12000NB		0.10	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	4	0.02
L58200E 12050N		0.14	NSS	0.4	0.57	3	<10	30	<0.5	<2	0.19	<0.5	1	2	12	0.33
L58200E 12100N		0.14	<0.005	0.3	0.69	<2	<10	20	<0.5	<2	0.12	<0.5	1	2	14	5.45
L58200E 12150N		0.18	NSS	0.2	0.15	<2	<10	20	<0.5	<2	0.08	<0.5	1	1	7	0.65
L58200E 12200N		0.14	0.005	<0.2	1.32	<2	<10	30	<0.5	<2	0.14	<0.5	4	17	14	3.35
L58200E 12250N		0.18	<0.005	<0.2	1.29	<2	<10	20	<0.5	<2	0.16	<0.5	5	14	17	2.03
L58200E 12300N		0.10	0.006	<0.2	0.79	2	<10	20	<0.5	<2	0.13	<0.5	1	7	8	1.12
L58200E 12350N		0.20	NSS	0.2	0.09	<2	<10	10	<0.5	<2	0.30	<0.5	<1	1	7	0.07
L58200E 12400N		0.18	0.010	0.3	4.06	9	<10	50	<0.5	<2	0.35	<0.5	15	29	87	5.46
L58200E 12450N		0.22	<0.005	0.2	1.57	6	<10	50	<0.5	<2	0.14	<0.5	4	23	35	5.68
L58200E 12500N		0.22	0.010	<0.2	0.47	<2	<10	20	<0.5	<2	0.20	<0.5	<1	5	2	0.33
L58200E 12550N		0.14	<0.005	0.2	1.62	7	<10	90	<0.5	<2	1.18	2.3	18	9	32	2.22
L58200E 12550NB		0.10	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L58200E 12600N		0.20	0.008	0.3	3.66	6	<10	130	<0.5	<2	0.28	<0.5	13	29	71	4.67
L58200E 12650N		0.14	0.008	<0.2	2.57	9	<10	30	<0.5	2	0.29	<0.5	6	30	38	3.71
L58200E 12700N		0.28	0.010	0.4	5.97	12	<10	140	<0.5	2	0.66	<0.5	22	26	96	4.85
L58200E 12750N		0.22	<0.005	<0.2	3.87	7	<10	50	<0.5	<2	0.11	<0.5	6	19	41	5.21
L58200E 12800N		0.14	0.014	0.3	9.30	4	<10	30	<0.5	2	0.05	<0.5	4	26	40	3.63
L58200E 12850N		0.12	NSS	<0.2	1.10	<2	<10	20	<0.5	<2	0.13	<0.5	2	8	22	1.11
L58200E 12900N		0.18	0.008	<0.2	2.58	6	<10	20	<0.5	<2	0.08	<0.5	3	19	32	5.78
L58200E 12950N		0.24	0.007	<0.2	2.68	8	<10	20	<0.5	<2	0.10	<0.5	5	26	27	10.40
L58200E 13000N		0.16	0.010	<0.2	3.45	6	<10	40	<0.5	2	0.17	<0.5	5	24	40	2.32
L58200E 13050N		0.12	NSS	0.2	0.91	<2	<10	20	<0.5	<2	0.16	<0.5	1	5	31	1.16
L58200E 13100N		0.16	0.012	<0.2	2.50	8	<10	30	<0.5	2	0.14	<0.5	5	19	37	8.09
L58200E 13150N		0.20	NSS	0.2	1.12	4	<10	10	<0.5	2	0.05	<0.5	1	3	22	5.48
L58200E 13200N		0.16	NSS	0.2	0.40	<2	<10	50	<0.5	<2	0.13	<0.5	1	2	8	0.28
L58200E 13250N		0.18	0.005	<0.2	0.83	2	<10	30	<0.5	<2	0.33	<0.5	3	5	16	1.23
L58200E 13300N		0.16	0.008	<0.2	0.81	3	<10	10	<0.5	<2	0.13	<0.5	2	10	10	1.37
L58200E 13350N		0.14	0.006	<0.2	0.74	<2	<10	10	<0.5	<2	0.06	<0.5	1	10	6	0.72
L58200E 13400N		0.18	0.010	<0.2	1.06	6	<10	10	<0.5	2	0.14	<0.5	1	11	11	2.88

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067897

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L58200E 11600N		20	<1	0.01	<10	0.19	801	2	0.01	7	100	7	<0.01	<2	3	5
L58200E 11650N		20	<1	0.02	<10	0.24	302	3	0.01	7	410	12	0.04	<2	6	8
L58200E 11650ND		30	1	0.02	<10	0.27	300	4	0.01	8	480	11	0.05	<2	8	8
L58200E 11700N		<10	1	0.03	10	0.08	71	<1	0.01	5	970	3	0.11	<2	1	13
L58200E 11750N		<10	1	0.07	<10	0.14	42	<1	0.01	2	540	3	0.09	<2	<1	26
L58200E 11800N		<10	1	0.04	<10	0.09	31	<1	0.01	1	430	2	0.07	<2	<1	18
L58200E 11850N		<10	1	0.02	<10	0.07	45	<1	0.01	3	410	2	0.08	<2	1	25
L58200E 11900N		10	<1	0.03	<10	0.19	140	1	0.01	5	940	7	0.12	<2	2	14
L58200E 11950N		10	1	0.03	<10	0.35	405	2	0.01	5	430	9	0.04	<2	3	16
L58200E 12000N		10	<1	0.02	<10	0.23	172	3	<0.01	6	530	9	0.07	2	11	9
L58200E 12000NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	4	<0.01	<2	<1	1
L58200E 12050N		<10	1	0.03	<10	0.05	53	<1	0.02	3	910	10	0.18	<2	<1	17
L58200E 12100N		<10	1	0.07	<10	0.06	44	1	0.03	1	870	3	0.16	<2	1	14
L58200E 12150N		<10	1	0.03	<10	0.07	34	<1	0.02	2	550	2	0.15	<2	<1	17
L58200E 12200N		20	<1	0.02	<10	0.38	210	2	0.01	5	190	11	0.03	<2	4	9
L58200E 12250N		20	<1	0.02	<10	0.56	375	3	<0.01	6	140	9	0.01	<2	4	8
L58200E 12300N		10	<1	0.03	<10	0.07	63	3	0.01	2	340	9	0.03	<2	1	13
L58200E 12350N		<10	<1	0.03	<10	0.08	19	<1	0.07	1	380	<2	0.08	<2	<1	32
L58200E 12400N		10	<1	0.03	<10	0.60	546	6	0.01	20	720	11	0.05	<2	6	27
L58200E 12450N		10	<1	0.02	<10	0.24	244	2	0.01	11	380	6	0.03	<2	3	28
L58200E 12500N		10	1	0.01	<10	0.06	51	1	0.01	1	150	6	0.01	<2	1	19
L58200E 12550N		<10	<1	0.02	10	0.16	535	2	0.01	10	660	4	1.36	<2	2	63
L58200E 12550NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	1	10	<2	<0.01	<2	<1	1
L58200E 12600N		10	1	0.04	<10	0.78	453	2	0.01	27	600	7	0.03	<2	11	43
L58200E 12650N		10	1	0.02	<10	0.56	276	3	0.01	12	290	12	0.02	<2	5	23
L58200E 12700N		10	1	0.03	10	0.64	791	4	0.01	19	750	9	0.03	<2	15	49
L58200E 12750N		10	1	0.02	<10	0.28	248	4	0.01	10	550	6	0.04	<2	6	18
L58200E 12800N		<10	1	0.01	<10	0.23	102	5	<0.01	8	760	9	0.07	<2	10	7
L58200E 12850N		<10	1	0.02	10	0.07	43	2	0.01	3	620	4	0.58	<2	<1	14
L58200E 12900N		<10	1	0.02	<10	0.13	100	3	0.01	5	320	7	0.30	<2	3	8
L58200E 12950N		20	1	0.02	<10	0.50	258	4	<0.01	8	120	13	0.03	<2	5	9
L58200E 13000N		10	<1	0.02	10	0.50	244	4	0.01	10	240	11	0.06	<2	5	16
L58200E 13050N		<10	1	0.03	10	0.06	42	5	0.02	2	700	30	0.26	<2	<1	13
L58200E 13100N		20	<1	0.02	<10	0.34	243	6	0.01	6	180	15	0.04	<2	3	11
L58200E 13150N		<10	1	0.02	10	0.03	24	3	0.01	3	720	19	0.31	<2	1	5
L58200E 13200N		<10	1	0.03	<10	0.10	69	<1	0.02	2	460	5	0.16	<2	<1	25
L58200E 13250N		<10	1	0.04	<10	0.16	132	2	0.02	4	670	7	0.30	<2	1	26
L58200E 13300N		10	<1	0.03	<10	0.14	93	3	0.01	2	270	7	0.05	<2	1	13
L58200E 13350N		10	<1	0.02	<10	0.06	74	2	<0.01	1	120	7	0.02	<2	1	6
L58200E 13400N		10	1	0.03	<10	0.14	108	3	0.01	2	240	10	0.04	<2	2	15

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05067897

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L58200E 11600N		0.50	<10	<10	361	<10	96
L58200E 11650N		0.37	<10	<10	263	<10	37
L58200E 11650ND		0.42	<10	<10	281	<10	37
L58200E 11700N		0.04	<10	<10	31	<10	13
L58200E 11750N		<0.01	<10	<10	2	<10	28
L58200E 11800N		<0.01	<10	<10	2	<10	10
L58200E 11850N		0.03	<10	<10	17	<10	10
L58200E 11900N		0.12	<10	<10	72	<10	23
L58200E 11950N		0.27	<10	<10	190	<10	39
L58200E 12000N		0.26	<10	<10	152	<10	19
L58200E 12000NB		<0.01	<10	<10	<1	<10	9
L58200E 12050N		0.02	<10	<10	13	<10	9
L58200E 12100N		0.02	<10	<10	70	<10	10
L58200E 12150N		<0.01	<10	<10	7	<10	9
L58200E 12200N		0.27	<10	<10	217	<10	31
L58200E 12250N		0.29	<10	<10	188	<10	43
L58200E 12300N		0.11	<10	<10	54	<10	14
L58200E 12350N		0.01	<10	<10	3	<10	10
L58200E 12400N		0.15	<10	<10	128	<10	76
L58200E 12450N		0.21	<10	<10	210	<10	39
L58200E 12500N		0.11	<10	<10	43	<10	8
L58200E 12550N		0.05	<10	<10	51	<10	38
L58200E 12550NB		<0.01	<10	<10	<1	<10	4
L58200E 12600N		0.11	<10	<10	126	<10	87
L58200E 12650N		0.22	<10	<10	132	<10	42
L58200E 12700N		0.23	<10	<10	140	<10	67
L58200E 12750N		0.13	<10	<10	129	<10	36
L58200E 12800N		0.07	<10	<10	69	<10	28
L58200E 12850N		0.03	<10	<10	33	<10	20
L58200E 12900N		0.09	<10	<10	100	<10	18
L58200E 12950N		0.31	<10	<10	310	<10	31
L58200E 13000N		0.18	<10	<10	131	<10	41
L58200E 13050N		0.02	<10	<10	19	<10	32
L58200E 13100N		0.21	<10	<10	282	<10	31
L58200E 13150N		0.02	<10	<10	43	<10	11
L58200E 13200N		0.01	<10	<10	8	<10	27
L58200E 13250N		0.04	<10	<10	27	<10	18
L58200E 13300N		0.14	<10	<10	95	<10	15
L58200E 13350N		0.17	<10	<10	96	<10	6
L58200E 13400N		0.15	<10	<10	100	<10	12

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05067897

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L58200E 13450N		0.24	0.009	<0.2	2.72	10	<10	20	<0.5	<2	0.11	<0.5	3	18	31	5.56
L58200E 13500N		0.30	0.011	<0.2	3.93	9	<10	40	<0.5	2	0.24	<0.5	10	22	64	4.83
L58200E 13550N		0.26	0.016	0.2	3.68	6	<10	30	<0.5	2	0.14	<0.5	6	28	53	6.07
L58200E 13600N		0.16	0.005	<0.2	4.12	11	<10	30	<0.5	2	0.10	<0.5	3	16	37	6.80
L58200E 13650N		0.16	<0.005	0.3	2.86	12	<10	30	<0.5	3	0.11	<0.5	5	11	37	6.40
L58200E 13700N		0.12	<0.005	0.4	4.68	14	<10	30	<0.5	3	0.44	<0.5	3	8	31	5.97
L58200E 13750N		0.16	<0.005	<0.2	1.38	16	<10	10	<0.5	2	0.05	<0.5	2	6	42	9.17
L58200E 13800N		0.26	0.005	<0.2	5.09	9	<10	60	<0.5	<2	0.45	<0.5	6	12	59	5.34
L58200E 10250N		0.12	NSS	0.3	1.09	<2	<10	30	<0.5	<2	0.12	<0.5	2	19	17	1.17
L58200E 10300N		0.14	0.012	<0.2	1.38	2	<10	30	<0.5	<2	0.16	<0.5	2	35	20	1.87
L58200E 10350N		0.14	<0.005	0.2	2.92	5	<10	20	<0.5	<2	0.18	<0.5	3	31	42	2.95
L58200E 10400N		0.10	<0.005	0.2	1.22	6	<10	20	<0.5	<2	0.11	<0.5	2	19	20	1.80
L58200E 10450N		0.24	0.007	<0.2	1.57	3	<10	10	<0.5	<2	0.12	<0.5	4	21	23	3.12
L58200E 10500N		0.18	NSS	0.5	1.26	<2	<10	20	<0.5	<2	0.08	<0.5	1	12	29	0.29
L58200E 10550N		0.18	NSS	0.3	1.13	<2	<10	20	<0.5	<2	0.08	<0.5	1	10	24	0.12
L58200E 10600N		0.14	<0.005	0.2	1.84	<2	<10	20	<0.5	<2	0.09	<0.5	1	24	22	0.38
L58200E 10650N		0.20	0.006	<0.2	1.60	4	<10	20	<0.5	<2	0.07	<0.5	1	22	17	0.47
L58200E 10650ND		0.16	<0.005	<0.2	1.40	<2	<10	10	<0.5	<2	0.09	<0.5	2	20	14	0.58
L58200E 10700N		0.10	NSS	0.4	1.36	5	<10	30	<0.5	<2	0.16	1.2	1	14	26	0.13
L58200E 10750N		0.18	<0.005	<0.2	1.77	<2	<10	30	<0.5	<2	0.15	<0.5	3	23	18	0.61
L58200E 10800N		0.14	NSS	0.6	1.53	3	<10	30	1.2	<2	1.04	6.5	2	16	45	0.47
L58200E 10850N		0.20	0.036	0.2	3.49	10	<10	20	<0.5	2	0.12	<0.5	3	40	29	4.51
L58200E 10900N		0.20	<0.005	0.3	5.49	9	<10	10	<0.5	2	0.14	<0.5	4	57	48	4.71
L58200E 10950N		0.18	<0.005	<0.2	1.56	4	<10	20	<0.5	<2	0.15	<0.5	3	27	21	3.05
L58200E 11000N		0.20	0.008	0.3	4.37	3	<10	20	<0.5	2	0.15	<0.5	2	46	47	3.62
L58200E 11050N		0.24	0.006	<0.2	1.82	<2	<10	20	<0.5	<2	0.11	<0.5	2	25	22	1.62
L58200E 11100N		0.22	0.011	0.4	2.84	6	<10	30	<0.5	<2	0.14	<0.5	3	30	61	1.24
L58200E 11150N		0.24	0.013	0.3	3.75	13	<10	50	<0.5	3	0.64	<0.5	16	32	114	4.83
L58200E 11200N		Not Recvd														
L58200E 11250N		0.14	NSS	<0.2	0.12	<2	<10	30	<0.5	<2	0.82	<0.5	<1	1	9	0.10
L58200E 11300N		0.14	<0.005	0.2	0.39	2	<10	40	<0.5	<2	0.46	<0.5	1	2	8	0.51
L58200E 11350N		Not Recvd														
L58200E 11400N		0.22	NSS	<0.2	1.11	3	<10	40	<0.5	<2	0.28	<0.5	2	3	12	0.82
L58200E 11450N		0.18	NSS	0.6	1.98	<2	<10	20	<0.5	<2	0.08	<0.5	1	4	16	0.44
L58200E 11500N		0.16	<0.005	<0.2	0.95	2	<10	20	<0.5	<2	0.07	<0.5	4	16	17	4.90
L58200E 11550N		0.20	NSS	0.4	1.79	<2	<10	20	<0.5	<2	0.09	<0.5	1	3	14	0.44
L58700E 12800N		0.14	0.023	0.2	2.20	10	<10	20	<0.5	<2	0.16	<0.5	2	18	28	5.02
L58700E 12850N		0.18	0.045	<0.2	3.10	16	<10	20	<0.5	<2	0.05	<0.5	3	35	59	8.83
L58700E 12900N		0.20	NSS	<0.2	0.11	14	<10	<10	<0.5	<2	0.09	<0.5	<1	1	22	1.25
L58700E 12950N		0.34	0.023	<0.2	0.96	10	<10	20	<0.5	<2	0.05	<0.5	<1	7	9	3.45

Comments: NSS is non-sufficient sample.

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700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067897

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L58200E 13450N		10	<1	0.02	<10	0.32	190	6	<0.01	5	250	12	0.03	<2	4	13
L58200E 13500N		10	1	0.03	<10	0.80	439	4	0.01	15	490	8	0.03	2	8	25
L58200E 13550N		10	<1	0.02	<10	0.53	359	4	<0.01	9	380	11	0.04	<2	7	17
L58200E 13600N		10	1	0.01	<10	0.44	428	4	<0.01	5	530	12	0.08	2	7	10
L58200E 13650N		10	1	0.02	<10	0.24	381	4	<0.01	5	630	17	0.11	<2	3	11
L58200E 13700N		10	1	0.02	<10	0.55	278	2	0.01	4	600	29	0.12	<2	7	23
L58200E 13750N		20	<1	0.01	<10	0.21	138	2	<0.01	4	550	8	0.11	<2	3	7
L58200E 13800N		10	<1	0.03	<10	0.68	910	3	0.01	6	810	18	0.11	<2	8	32
L58200E 10250N		10	1	0.04	<10	0.24	91	2	0.02	8	580	9	0.18	<2	2	14
L58200E 10300N		10	<1	0.02	<10	0.21	144	2	0.01	7	290	7	0.06	<2	3	15
L58200E 10350N		10	1	0.03	<10	0.31	183	4	0.01	7	340	9	0.05	<2	5	16
L58200E 10400N		10	1	0.02	<10	0.09	110	3	0.01	3	280	10	0.04	<2	2	16
L58200E 10450N		10	1	0.03	<10	0.31	265	2	0.01	5	170	8	0.04	<2	4	9
L58200E 10500N		<10	<1	0.02	<10	0.04	20	1	0.02	2	440	4	0.53	<2	<1	9
L58200E 10550N		<10	1	0.01	<10	0.03	21	1	0.01	2	490	6	0.24	<2	1	10
L58200E 10600N		10	<1	0.01	<10	0.16	73	2	0.01	4	210	7	0.24	<2	3	9
L58200E 10650N		20	1	0.01	<10	0.12	102	2	<0.01	3	140	12	0.08	<2	3	8
L58200E 10650ND		10	1	0.02	<10	0.17	110	2	0.01	3	160	10	0.05	<2	3	9
L58200E 10700N		<10	1	0.01	10	0.05	33	1	0.02	6	350	4	0.61	<2	1	15
L58200E 10750N		10	<1	0.02	<10	0.26	113	3	0.01	6	190	10	0.12	<2	3	16
L58200E 10800N		<10	<1	0.01	10	0.17	106	2	0.02	8	720	4	0.61	<2	2	81
L58200E 10850N		20	1	0.01	<10	0.18	128	4	<0.01	7	4150	12	0.05	<2	5	11
L58200E 10900N		10	<1	0.01	<10	0.23	134	3	0.01	13	320	6	0.07	<2	8	10
L58200E 10950N		10	<1	0.02	<10	0.32	178	2	0.01	7	230	10	0.03	<2	3	14
L58200E 11000N		10	1	0.02	<10	0.28	132	3	0.01	8	340	10	0.05	<2	9	16
L58200E 11050N		10	<1	0.02	<10	0.32	158	2	0.01	4	230	9	0.04	<2	4	9
L58200E 11100N		10	1	0.02	<10	0.27	138	2	0.01	7	390	14	0.06	<2	4	14
L58200E 11150N		10	<1	0.04	10	0.65	663	5	0.02	23	910	15	0.04	<2	7	42
L58200E 11200N																
L58200E 11250N		<10	1	0.05	<10	0.16	35	<1	0.02	2	530	4	0.10	<2	<1	32
L58200E 11300N		<10	1	0.02	<10	0.19	45	<1	0.02	3	480	2	0.09	<2	<1	50
L58200E 11350N																
L58200E 11400N		<10	1	0.02	<10	0.13	83	<1	0.02	4	700	3	0.11	<2	<1	33
L58200E 11450N		<10	1	0.02	10	0.05	41	1	0.01	3	1020	4	0.15	<2	<1	9
L58200E 11500N		10	<1	0.02	<10	0.18	444	2	0.01	8	300	5	0.03	<2	3	6
L58200E 11550N		<10	1	0.03	10	0.03	33	1	0.02	3	1170	3	0.13	<2	<1	10
L58700E 12800N		10	<1	0.03	<10	0.16	120	10	0.01	4	290	13	0.03	<2	2	10
L58700E 12850N		10	<1	0.02	<10	0.21	134	14	<0.01	4	300	15	0.04	<2	5	6
L58700E 12900N		<10	<1	0.01	<10	0.04	13	53	0.01	1	190	<2	0.03	<2	<1	12
L58700E 12950N		10	<1	0.02	<10	0.05	53	18	<0.01	2	130	11	0.01	<2	1	6

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067897

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L58200E 13450N		0.15	<10	<10	186	<10	25
L58200E 13500N		0.21	<10	<10	140	<10	66
L58200E 13550N		0.21	<10	<10	164	<10	39
L58200E 13600N		0.27	<10	<10	174	<10	25
L58200E 13650N		0.17	<10	<10	168	<10	28
L58200E 13700N		0.23	<10	<10	134	<10	20
L58200E 13750N		0.37	<10	<10	320	<10	12
L58200E 13800N		0.24	<10	<10	122	<10	42
L58200E 10250N		0.12	<10	<10	81	<10	31
L58200E 10300N		0.24	<10	<10	123	<10	18
L58200E 10350N		0.25	<10	<10	192	<10	28
L58200E 10400N		0.24	<10	<10	161	<10	19
L58200E 10450N		0.30	<10	<10	176	<10	29
L58200E 10500N		0.03	<10	<10	39	<10	9
L58200E 10550N		0.05	<10	<10	24	<10	16
L58200E 10600N		0.16	<10	<10	63	<10	12
L58200E 10650N		0.21	<10	<10	93	<10	10
L58200E 10650ND		0.24	<10	<10	82	<10	12
L58200E 10700N		0.07	<10	<10	92	<10	18
L58200E 10750N		0.20	<10	<10	110	<10	20
L58200E 10800N		0.06	<10	<10	43	<10	17
L58200E 10850N		0.27	<10	<10	181	<10	19
L58200E 10900N		0.24	<10	<10	159	<10	14
L58200E 10950N		0.28	<10	<10	144	<10	18
L58200E 11000N		0.25	<10	<10	126	<10	21
L58200E 11050N		0.23	<10	<10	138	<10	18
L58200E 11100N		0.19	<10	<10	112	<10	18
L58200E 11150N		0.19	<10	<10	132	<10	58
L58200E 11200N							
L58200E 11250N		<0.01	<10	<10	3	<10	13
L58200E 11300N		0.03	<10	<10	19	<10	16
L58200E 11350N							
L58200E 11400N		0.03	<10	<10	26	<10	13
L58200E 11450N		0.03	<10	<10	25	<10	7
L58200E 11500N		0.31	<10	<10	272	<10	53
L58200E 11550N		0.01	<10	<10	12	<10	7
L58700E 12800N		0.06	<10	<10	117	<10	20
L58700E 12850N		0.16	<10	<10	175	<10	21
L58700E 12900N		0.01	<10	<10	15	<10	4
L58700E 12950N		0.18	<10	<10	136	<10	6

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067897

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L58700E 13000N		0.24	0.028	0.6	0.08	15	<10	10	<0.5	<2	0.79	<0.5	1	2	16	1.96
L58700E 13050N		0.16	0.022	0.8	0.29	21	<10	10	<0.5	<2	0.01	<0.5	1	5	49	4.35
L58700E 13050NB		0.10	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	0.02
L58700E 13100N		0.18	NSS	<0.2	0.08	16	<10	10	<0.5	<2	0.04	<0.5	<1	1	10	0.92
L58700E 13150N		0.14	NSS	0.2	0.09	24	<10	10	<0.5	<2	0.13	<0.5	<1	<1	21	2.18
L58700E 13200N		0.14	<0.005	<0.2	0.09	23	<10	10	<0.5	<2	0.05	<0.5	<1	1	16	2.79
L58700E 13250N		0.12	NSS	0.5	0.73	16	<10	110	<0.5	6	0.04	<0.5	1	2	22	1.03
L58700E 13300N		0.16	NSS	0.2	0.14	4	<10	10	<0.5	<2	0.13	<0.5	<1	1	7	0.84
L58700E 13350N		0.16	0.008	<0.2	2.04	21	<10	20	<0.5	3	0.03	<0.5	<1	9	25	8.75
L58700E 13400N		0.22	0.006	<0.2	2.22	19	<10	20	<0.5	<2	0.03	<0.5	1	11	20	5.47
L58700E 13450N		0.22	0.016	<0.2	3.51	11	<10	40	<0.5	2	0.04	<0.5	2	18	41	3.94
L58700E 13450ND		0.18	0.013	<0.2	3.75	14	<10	50	<0.5	2	0.06	<0.5	3	16	37	4.04
L58700E 13500N		0.24	0.011	<0.2	1.49	21	<10	60	<0.5	2	0.04	<0.5	2	7	35	4.36
L58700E 13550N		0.20	0.007	<0.2	1.43	16	<10	20	<0.5	<2	0.04	<0.5	1	9	22	6.24
L58700E 13600N		0.26	<0.005	<0.2	1.36	3	<10	20	<0.5	<2	0.09	<0.5	1	2	3	1.53
L58700E 13650N		0.18	<0.005	<0.2	2.29	5	<10	20	<0.5	<2	0.05	<0.5	4	13	26	6.76
L58700E 13700N		0.24	<0.005	<0.2	1.19	7	<10	20	<0.5	<2	0.05	<0.5	1	2	4	2.63
L58700E 13750N		0.20	<0.005	<0.2	4.10	3	<10	50	<0.5	<2	0.04	<0.5	6	7	20	4.33
L58700E 13800N		0.24	0.006	<0.2	3.51	3	<10	90	<0.5	<2	0.63	<0.5	11	12	41	3.62
L58700E 13850N		0.20	0.006	<0.2	3.73	7	<10	50	<0.5	<2	0.12	<0.5	4	16	35	7.65
L58700E 13900N		0.14	<0.005	<0.2	2.66	2	<10	80	<0.5	<2	0.10	<0.5	9	5	17	4.19
L58700E 13950N		0.14	<0.005	<0.2	2.52	7	<10	70	<0.5	<2	0.20	<0.5	6	9	25	3.56
L57800E 11850N		0.10	<0.005	<0.2	3.82	8	<10	130	<0.5	<2	0.79	<0.5	16	21	76	4.89
L57800E11900N		0.18	0.011	0.2	3.13	9	<10	60	<0.5	<2	0.92	<0.5	9	25	71	4.36
L57800E11950N		0.24	0.006	0.5	4.49	9	<10	60	<0.5	<2	0.57	0.5	15	20	96	5.04
L57800E11950ND		0.16	0.005	0.5	4.80	12	<10	70	<0.5	<2	0.59	0.5	17	21	106	5.03
L57800E12000N		0.14	0.005	0.3	5.25	10	<10	40	<0.5	<2	0.41	<0.5	10	21	83	4.94
L57800E12050N		0.12	0.009	0.6	4.75	6	<10	30	<0.5	<2	0.22	<0.5	6	31	72	5.18
L57800E12100N		0.18	0.014	0.2	5.24	15	<10	20	<0.5	<2	0.13	<0.5	8	25	104	8.78
L57800E12150N		0.14	0.008	0.2	3.52	13	<10	20	<0.5	<2	0.17	<0.5	5	24	66	6.51
L57800E12200N		0.22	0.022	0.3	4.17	10	<10	30	<0.5	<2	0.16	<0.5	8	28	77	6.35
L57800E12250N		0.12	NSS	0.3	4.05	3	<10	30	<0.5	<2	0.28	<0.5	8	26	51	5.49
L57800E12300N		0.16	NSS	0.2	6.14	10	<10	100	0.5	<2	0.32	0.6	21	24	75	4.89
L57800E12350N		0.18	0.007	0.2	3.72	7	<10	80	0.6	<2	1.56	<0.5	17	18	63	4.98
L57800E12400N		0.18	0.021	<0.2	2.36	8	<10	70	<0.5	<2	0.79	<0.5	13	20	144	5.03
L57800E12450N		0.10	0.090	<0.2	2.24	4	<10	60	<0.5	<2	0.71	<0.5	10	19	140	4.81
L57800E12500N		0.16	0.006	0.2	3.97	8	<10	110	<0.5	<2	0.51	<0.5	23	30	75	6.28
L57800E12550N		0.22	0.011	0.3	2.84	5	<10	70	<0.5	<2	0.12	<0.5	6	30	46	8.28
L57800E12600N		0.22	0.006	0.2	2.49	7	<10	50	1.1	2	0.94	<0.5	8	13	56	20.6
L57800E12650N		0.18	NSS	0.4	0.64	<2	<10	<10	<0.5	4	0.19	<0.5	2	1	10	38.0

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067897

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L58700E 13000N		<10	1	0.03	<10	0.04	42	11	0.01	1	260	<2	0.07	<2	<1	18
L58700E 13050N		10	<1	0.03	<10	0.02	65	19	0.01	1	220	4	0.05	<2	1	7
L58700E 13050NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	1	10	<2	<0.01	<2	<1	1
L58700E 13100N		<10	<1	0.02	<10	0.06	15	10	0.01	<1	160	3	0.03	<2	<1	12
L58700E 13150N		<10	<1	0.03	<10	0.09	32	21	0.01	1	280	5	0.06	<2	<1	25
L58700E 13200N		<10	1	0.02	<10	0.01	15	18	<0.01	1	140	<2	0.01	<2	<1	4
L58700E 13250N		<10	1	0.02	<10	0.03	17	7	0.02	2	490	43	0.23	<2	1	11
L58700E 13300N		<10	<1	0.01	<10	0.06	20	3	0.02	2	130	2	0.03	<2	<1	18
L58700E 13350N		10	<1	0.04	<10	0.32	239	6	<0.01	1	420	15	0.05	<2	3	3
L58700E 13400N		10	<1	0.03	<10	0.28	207	7	<0.01	3	340	8	0.02	<2	3	4
L58700E 13450N		10	<1	0.03	<10	0.35	234	7	<0.01	7	410	17	0.04	<2	3	6
L58700E 13450ND		10	<1	0.03	<10	0.43	258	6	<0.01	7	460	13	0.05	2	3	7
L58700E 13500N		<10	1	0.04	<10	0.35	278	7	0.01	2	440	12	0.02	<2	4	9
L58700E 13550N		10	<1	0.02	<10	0.13	128	9	<0.01	2	200	9	0.01	<2	2	5
L58700E 13600N		10	<1	0.02	<10	0.12	49	1	<0.01	2	60	4	<0.01	<2	1	7
L58700E 13650N		20	<1	0.02	<10	0.18	172	3	0.01	3	330	7	0.02	<2	3	5
L58700E 13700N		10	1	0.03	<10	0.08	64	3	<0.01	2	110	5	<0.01	<2	1	7
L58700E 13750N		10	<1	0.03	<10	0.42	267	2	0.01	4	190	6	0.01	<2	5	6
L58700E 13800N		10	1	0.06	<10	0.99	548	4	0.02	9	390	6	<0.01	<2	6	42
L58700E 13850N		10	<1	0.02	<10	0.47	333	4	0.01	7	410	11	0.03	<2	5	12
L58700E 13900N		10	1	0.03	<10	0.19	2390	3	0.01	3	790	8	0.05	<2	2	9
L58700E 13950N		10	<1	0.03	<10	0.68	409	3	0.01	7	370	8	0.05	<2	4	16
L57800E 11850N		10	<1	0.04	<10	0.86	634	2	0.02	17	530	6	0.02	<2	9	62
L57800E11900N		10	<1	0.05	<10	0.73	435	2	0.01	15	590	9	0.04	<2	7	57
L57800E11950N		10	1	0.04	10	0.47	894	2	0.01	16	1040	10	0.06	<2	10	36
L57800E11950ND		10	<1	0.04	10	0.46	915	2	0.02	16	1140	11	0.07	<2	10	36
L57800E12000N		10	1	0.03	10	0.34	573	2	0.02	12	940	10	0.06	<2	8	27
L57800E12050N		10	<1	0.02	10	0.36	294	3	0.02	12	510	9	0.08	<2	6	22
L57800E12100N		10	1	0.02	10	0.34	424	12	0.01	10	940	24	0.09	2	6	10
L57800E12150N		10	<1	0.02	10	0.35	215	8	0.01	8	360	20	0.04	2	5	13
L57800E12200N		10	<1	0.02	10	0.56	503	4	0.01	15	490	13	0.06	2	6	16
L57800E12250N		10	<1	0.02	10	0.61	389	1	0.02	12	490	7	0.05	2	8	29
L57800E12300N		<10	1	0.03	10	0.41	1720	2	0.01	22	1880	8	0.05	2	14	28
L57800E12350N		10	<1	0.06	10	0.89	1220	2	0.03	15	790	8	0.02	<2	9	83
L57800E12400N		10	<1	0.04	<10	0.87	687	7	0.03	14	620	9	0.38	<2	6	50
L57800E12450N		10	<1	0.04	10	0.79	555	7	0.03	13	600	8	0.16	<2	6	45
L57800E12500N		10	1	0.04	10	0.98	1330	3	0.02	22	470	7	0.04	2	9	37
L57800E12550N		20	<1	0.01	<10	0.30	709	5	0.01	10	340	10	0.04	<2	6	16
L57800E12600N		<10	<1	0.04	<10	0.41	4110	6	0.01	8	1000	6	0.30	<2	7	43
L57800E12650N		<10	<1	0.01	<10	0.01	2060	1	0.01	<1	370	<2	0.19	<2	2	8

Comments: NSS is non-sufficient sample.

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700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067897

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L58700E 13000N		0.01	<10	<10	42	<10	5
L58700E 13050N		0.07	<10	<10	144	<10	10
L58700E 13050NB		<0.01	<10	<10	<1	<10	5
L58700E 13100N		0.01	<10	<10	17	<10	4
L58700E 13150N		<0.01	<10	<10	11	<10	14
L58700E 13200N		<0.01	<10	<10	57	<10	3
L58700E 13250N		0.01	<10	<10	19	<10	4
L58700E 13300N		0.01	<10	<10	12	<10	7
L58700E 13350N		0.09	<10	<10	108	<10	8
L58700E 13400N		0.08	<10	<10	110	<10	11
L58700E 13450N		0.07	<10	<10	138	<10	20
L58700E 13450ND		0.08	<10	<10	110	<10	23
L58700E 13500N		0.06	<10	<10	52	<10	19
L58700E 13550N		0.11	<10	<10	184	<10	13
L58700E 13600N		0.01	<10	<10	56	<10	6
L58700E 13650N		0.22	<10	<10	255	<10	23
L58700E 13700N		0.03	<10	<10	89	<10	6
L58700E 13750N		0.06	<10	<10	127	<10	30
L58700E 13800N		0.17	<10	<10	105	<10	54
L58700E 13850N		0.11	<10	<10	133	<10	35
L58700E 13900N		0.02	<10	<10	82	<10	31
L58700E 13950N		0.14	<10	<10	116	<10	42
L57800E 11850N		0.18	<10	<10	140	<10	67
L57800E11900N		0.20	<10	<10	111	<10	55
L57800E11950N		0.19	<10	<10	151	<10	64
L57800E11950ND		0.18	<10	<10	154	<10	63
L57800E12000N		0.19	<10	<10	139	<10	45
L57800E12050N		0.18	<10	<10	130	<10	31
L57800E12100N		0.09	<10	<10	154	<10	48
L57800E12150N		0.15	<10	<10	185	<10	40
L57800E12200N		0.17	<10	<10	139	<10	50
L57800E12250N		0.26	<10	<10	161	<10	44
L57800E12300N		0.12	<10	<10	118	<10	97
L57800E12350N		0.17	<10	<10	137	<10	70
L57800E12400N		0.16	<10	<10	111	<10	60
L57800E12450N		0.16	<10	<10	111	<10	52
L57800E12500N		0.18	<10	<10	159	<10	78
L57800E12550N		0.30	<10	<10	242	<10	36
L57800E12600N		0.07	<10	<10	95	<10	36
L57800E12650N		<0.01	10	<10	7	<10	5

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067897

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L57800E12700N		0.24	<0.005	0.4	3.04	11	<10	10	<0.5	3	0.07	<0.5	6	21	24	36.7
L57800E12750N		0.30	NSS	0.4	2.12	51	<10	30	<0.5	2	0.18	<0.5	1	8	41	20.5

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05067897

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L57800E12700N		<10	<1	0.02	<10	0.04	3570	3	0.01	<1	280	7	0.11	<2	3	4
L57800E12750N		<10	<1	0.01	10	0.06	62	11	0.01	2	490	21	0.15	2	3	13

Comments: NSS is non-sufficient sample.

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CERTIFICATE VA05067898

Project: Hushamu

P.O. No.: LCC05-01

This report is for 137 Soil samples submitted to our lab in Vancouver, BC, Canada on 15-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

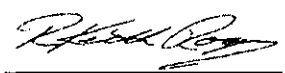
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

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

Signature: 

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CERTIFICATE OF ANALYSIS VA05067898

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L58800E12850N		0.06	<0.005	<0.2	0.01	2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	<1	0.02
L58800E12900N		0.28	<0.005	0.6	3.04	8	<10	40	<0.5	<2	0.24	<0.5	6	22	28	3.52
L58800E12950N		0.18	0.010	0.2	0.59	<2	<10	10	<0.5	<2	0.19	<0.5	5	17	11	2.47
L58800E13000N		0.14	0.010	<0.2	0.58	6	<10	10	<0.5	<2	0.08	<0.5	2	13	7	2.74
L58800E13050N		0.14	<0.005	0.3	1.10	8	<10	10	<0.5	<2	0.13	<0.5	2	22	9	3.58
L58800E13100N		0.18	0.010	0.3	0.81	4	<10	20	<0.5	<2	0.22	<0.5	1	10	6	0.86
L58800E13150N		0.10	0.014	<0.2	0.56	5	<10	10	<0.5	<2	0.09	<0.5	2	15	6	4.03
L58800E13200N		0.18	<0.005	<0.2	2.03	9	<10	40	<0.5	<2	0.28	<0.5	5	24	15	4.38
L58800E13250N		0.16	0.024	<0.2	0.87	2	<10	20	<0.5	<2	0.14	<0.5	1	11	2	1.06
L58800E13300N		0.18	NSS	0.3	1.02	5	<10	20	<0.5	<2	0.14	<0.5	1	12	16	0.81
L58800E13350N		0.10	NSS	0.3	0.86	<2	<10	20	<0.5	<2	0.11	<0.5	<1	15	10	0.47
L58800E13400N		0.12	NSS	0.5	3.18	9	<10	30	0.6	<2	0.25	2.4	1	10	32	1.43
L58800E13450N		0.14	NSS	0.2	0.62	2	<10	30	<0.5	<2	0.10	<0.5	<1	11	5	0.31
L58800E13500N		0.16	0.008	<0.2	1.02	<2	<10	10	<0.5	<2	0.08	<0.5	3	32	8	3.22
L58800E13550N		0.16	0.008	0.2	2.75	40	<10	50	<0.5	<2	0.16	<0.5	6	17	33	9.37
L58800E13600N		0.14	<0.005	0.2	1.13	<2	<10	40	<0.5	<2	0.23	<0.5	1	12	10	0.58
L58800E13650N		0.16	0.031	<0.2	1.18	6	<10	20	<0.5	<2	0.12	<0.5	1	12	7	1.45
L58800E13700N		0.14	0.006	<0.2	1.19	4	<10	20	<0.5	<2	0.10	<0.5	<1	7	1	0.65
L58800E13750N		0.20	NSS	0.6	2.46	6	<10	80	0.5	<2	0.74	1.4	19	18	20	3.07
L58800E13800N		0.10	NSS	0.5	1.16	6	<10	20	<0.5	<2	0.35	<0.5	2	8	17	1.63
L58800E13850N		0.16	NSS	0.7	4.13	7	<10	30	<0.5	<2	0.26	<0.5	5	14	31	4.83
L58800E13900N		0.12	NSS	0.3	1.78	3	<10	20	<0.5	<2	0.20	<0.5	2	9	23	3.41
L58800E13950N		0.14	0.010	1.9	4.04	12	<10	50	<0.5	<2	0.13	<0.5	10	11	46	4.93
L58800E14000N		0.18	0.013	0.6	5.19	16	<10	50	<0.5	<2	0.18	<0.5	18	20	44	4.89
L58800E9600N		0.18	0.015	<0.2	3.92	6	<10	70	<0.5	<2	0.21	<0.5	8	30	37	4.80
L58800E9650N		0.16	0.010	0.2	2.52	3	<10	60	<0.5	<2	0.19	<0.5	7	23	25	5.59
L58800E9700N		0.16	0.010	<0.2	2.65	4	<10	80	<0.5	<2	0.29	<0.5	8	22	36	4.46
L58800E9750N		0.12	0.009	0.2	3.26	11	<10	110	<0.5	<2	0.93	<0.5	18	26	56	5.10
L58800E9800N		0.24	0.007	0.2	3.51	11	<10	100	<0.5	<2	0.80	<0.5	17	29	57	4.87
L58800E9850N		0.22	<0.005	0.3	2.25	7	<10	50	<0.5	<2	0.16	<0.5	12	20	16	4.86
L58800E9900N		0.14	<0.005	0.5	3.60	4	<10	60	<0.5	<2	0.17	<0.5	5	23	23	1.46
L58800E9950N		0.14	0.006	0.3	2.26	8	<10	30	<0.5	<2	0.12	<0.5	5	23	21	5.87
L58800E10000N		0.22	<0.005	0.3	2.83	10	<10	60	<0.5	<2	0.15	<0.5	5	26	26	5.15
L58800E10050N		0.20	0.005	0.2	3.35	8	<10	90	<0.5	<2	0.18	<0.5	9	30	46	5.08
L58800E10100N		0.18	<0.005	0.3	1.57	6	<10	30	<0.5	<2	0.06	<0.5	3	17	12	3.12
L58800E10100ND		0.24	0.005	0.3	3.09	7	<10	40	<0.5	<2	0.11	<0.5	7	30	28	4.22
L58800E10150N		0.18	NSS	0.2	2.08	3	<10	20	<0.5	<2	0.14	<0.5	3	31	25	5.24
L58800E10200N		0.32	0.011	<0.2	0.95	<2	<10	20	<0.5	<2	0.10	<0.5	1	12	7	0.56
L58800E10250N		0.26	NSS	0.5	1.44	2	<10	40	<0.5	<2	0.12	0.6	1	12	15	0.16
L58800E10250NB		0.10	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	<1	0.02

Comments: NSS is non-sufficient sample.

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To: EQUITY ENGINEERING LTD.
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067898

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L58800E12850N		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	2	<0.01	<2	<1	1
L58800E12900N		10	<1	0.02	10	0.38	306	1	0.02	10	520	7	0.06	<2	4	17
L58800E12950N		10	<1	0.02	<10	0.22	186	1	0.02	7	170	3	0.02	<2	2	15
L58800E13000N		10	<1	0.01	<10	0.03	106	3	0.01	2	110	7	0.01	<2	1	7
L58800E13050N		20	1	0.01	<10	0.14	124	2	0.01	4	160	12	0.02	<2	2	13
L58800E13100N		10	<1	0.01	<10	0.09	75	2	0.01	2	190	9	0.03	<2	1	16
L58800E13150N		10	1	0.01	<10	0.04	141	2	0.01	2	80	6	<0.01	<2	1	8
L58800E13200N		20	<1	0.02	<10	0.41	236	3	0.01	8	250	15	0.03	<2	3	19
L58800E13250N		10	<1	0.01	<10	0.05	69	2	0.01	2	120	10	0.02	<2	1	12
L58800E13300N		<10	1	0.02	10	0.07	44	1	0.02	5	650	8	0.26	<2	1	12
L58800E13350N		10	<1	0.03	<10	0.05	50	2	0.02	4	420	14	0.06	<2	1	10
L58800E13400N		<10	<1	0.02	30	0.02	78	2	0.03	6	690	2	0.33	<2	3	20
L58800E13450N		10	1	0.03	<10	0.06	47	2	0.02	2	450	7	0.06	<2	1	16
L58800E13500N		20	<1	0.01	<10	0.08	242	3	0.01	5	70	9	0.01	<2	2	8
L58800E13550N		10	<1	0.02	<10	0.44	371	3	0.02	8	300	9	0.04	<2	4	18
L58800E13600N		10	<1	0.02	<10	0.12	58	2	0.02	4	400	7	0.07	<2	1	20
L58800E13650N		10	<1	0.02	<10	0.14	95	3	0.01	3	90	23	0.02	<2	2	13
L58800E13700N		10	1	0.02	<10	0.06	52	2	0.01	10	140	23	0.03	<2	1	10
L58800E13750N		10	<1	0.02	10	0.77	1110	6	0.02	14	620	9	0.12	<2	3	43
L58800E13800N		<10	1	0.04	<10	0.12	249	1	0.02	5	510	4	0.08	<2	1	14
L58800E13850N		10	1	0.01	<10	0.47	303	1	0.02	7	440	8	0.07	<2	5	28
L58800E13900N		10	<1	0.03	<10	0.13	212	1	0.02	4	680	8	0.09	<2	2	20
L58800E13950N		10	<1	0.02	<10	0.35	1060	3	0.01	6	620	35	0.05	<2	3	15
L58800E14000N		10	1	0.03	10	0.43	1345	2	0.01	9	910	22	0.06	<2	5	15
L58800E9600N		10	1	0.02	10	0.63	382	3	0.01	14	500	7	0.05	<2	6	36
L58800E9650N		10	<1	0.02	<10	0.73	379	2	0.02	12	300	7	0.04	<2	5	39
L58800E9700N		10	1	0.03	10	0.60	407	2	0.02	17	570	7	0.08	<2	4	39
L58800E9750N		10	<1	0.04	10	1.20	936	2	0.04	19	640	8	0.03	<2	9	78
L58800E9800N		10	1	0.05	10	1.14	921	2	0.03	19	640	10	0.03	<2	9	68
L58800E9850N		10	<1	0.03	<10	0.39	986	3	0.02	10	550	8	0.05	<2	3	23
L58800E9900N		10	1	0.02	10	0.57	240	3	0.02	12	440	11	0.09	<2	4	28
L58800E9950N		10	<1	0.03	<10	0.35	269	7	0.02	10	400	12	0.05	<2	4	14
L58800E10000N		10	<1	0.02	<10	0.39	203	6	0.02	11	360	6	0.06	<2	5	31
L58800E10050N		10	<1	0.03	<10	0.79	379	3	0.02	20	370	4	0.04	<2	7	23
L58800E10100N		10	1	0.02	<10	0.11	173	8	0.02	5	270	5	0.03	<2	2	13
L58800E10100ND		10	1	0.02	<10	0.50	227	8	0.01	11	300	8	0.03	<2	6	19
L58800E10150N		20	1	0.02	<10	0.28	325	4	0.02	9	310	9	0.05	<2	3	12
L58800E10200N		10	<1	0.02	<10	0.11	76	2	0.02	3	240	11	0.02	<2	2	15
L58800E10250N		<10	<1	0.02	10	0.04	40	1	0.02	5	550	5	0.23	<2	<1	15
L58800E10250NB		<10	<1	<0.01	<10	<0.01	<5	<1	0.01	<1	10	<2	0.01	<2	<1	1

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067898

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L58800E12850N		<0.01	<10	<10	<1	<10	6
L58800E12900N		0.18	<10	<10	112	<10	33
L58800E12950N		0.25	<10	<10	152	<10	15
L58800E13000N		0.20	<10	<10	198	<10	9
L58800E13050N		0.33	<10	<10	221	<10	13
L58800E13100N		0.16	<10	<10	80	<10	9
L58800E13150N		0.21	<10	<10	238	<10	11
L58800E13200N		0.25	<10	<10	205	<10	30
L58800E13250N		0.11	<10	<10	59	<10	8
L58800E13300N		0.04	<10	<10	49	<10	30
L58800E13350N		0.17	<10	<10	57	<10	18
L58800E13400N		0.03	<10	<10	144	<10	164
L58800E13450N		0.09	<10	<10	32	<10	12
L58800E13500N		0.41	<10	<10	277	<10	22
L58800E13550N		0.18	<10	<10	123	<10	39
L58800E13600N		0.05	<10	<10	37	<10	11
L58800E13650N		0.20	<10	<10	74	<10	15
L58800E13700N		0.11	<10	<10	44	<10	7
L58800E13750N		0.12	<10	<10	75	<10	115
L58800E13800N		0.08	<10	<10	48	<10	26
L58800E13850N		0.34	<10	<10	141	<10	32
L58800E13900N		0.14	<10	<10	97	<10	23
L58800E13950N		0.08	<10	<10	126	<10	52
L58800E14000N		0.11	<10	<10	98	<10	55
L58800E9600N		0.18	<10	<10	128	<10	58
L58800E9650N		0.16	<10	<10	158	<10	52
L58800E9700N		0.10	<10	<10	110	<10	53
L58800E9750N		0.21	<10	<10	137	<10	80
L58800E9800N		0.20	<10	<10	130	<10	82
L58800E9850N		0.09	<10	<10	141	<10	42
L58800E9900N		0.10	<10	<10	79	<10	40
L58800E9950N		0.16	<10	<10	200	<10	34
L58800E10000N		0.17	<10	<10	167	<10	36
L58800E10050N		0.09	<10	<10	140	<10	71
L58800E10100N		0.12	<10	<10	158	<10	22
L58800E10100ND		0.13	<10	<10	186	<10	49
L58800E10150N		0.31	<10	<10	194	<10	50
L58800E10200N		0.16	<10	<10	48	<10	13
L58800E10250N		0.02	<10	<10	39	<10	13
L58800E10250NB		<0.01	<10	<10	<1	<10	4

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067898

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L58800E10300N		0.26	<0.005	<0.2	1.16	4	<10	30	<0.5	<2	0.06	<0.5	1	15	6	1.13
L58800E10350N		0.22	0.009	0.2	1.80	6	<10	50	<0.5	<2	0.09	<0.5	3	17	10	1.32
L58800E10400N		0.16	<0.005	0.2	0.42	4	<10	20	<0.5	<2	0.04	<0.5	3	11	9	2.35
L58800E10450N		0.16	<0.005	0.2	0.90	2	<10	30	<0.5	<2	0.08	<0.5	1	13	5	0.95
L58800E10500N		0.16	<0.005	0.2	1.93	5	<10	40	<0.5	<2	0.06	<0.5	3	18	14	3.51
L58800E10550N		0.18	0.005	0.3	3.25	7	<10	80	<0.5	<2	0.25	<0.5	10	25	34	3.76
L58800E9150NA		0.28	0.008	0.2	1.36	7	<10	40	<0.5	<2	0.08	<0.5	4	26	30	5.10
L58800E9150NB		0.10	0.011	<0.2	0.01	2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	0.02
L58800E9200NA		0.30	0.005	0.2	0.76	9	<10	20	<0.5	<2	0.06	<0.5	4	14	23	3.40
L58800E9250NA		0.20	<0.005	0.3	2.93	6	<10	100	<0.5	<2	0.29	<0.5	18	38	32	3.89
L58800E9250ND		0.18	<0.005	0.2	2.79	8	<10	90	<0.5	<2	0.29	<0.5	16	36	32	3.89
L58800E9300NA		0.20	0.009	0.7	3.48	7	<10	110	0.6	<2	0.57	1.3	11	33	54	2.85
L58800E9350NA		0.26	0.026	<0.2	1.63	12	<10	90	<0.5	<2	0.61	<0.5	6	20	21	8.15
L58800E9400NA		0.18	0.007	<0.2	3.20	7	<10	230	<0.5	<2	1.17	0.8	13	25	38	3.91
L58800E9450NA		0.22	0.006	0.2	2.09	<2	<10	130	<0.5	<2	0.45	<0.5	3	24	17	1.13
L58800E9500NA		0.24	NSS	0.3	1.18	3	<10	60	<0.5	<2	0.16	<0.5	<1	17	10	0.44
L58800E9550NA		0.24	NSS	0.2	2.26	3	<10	50	<0.5	<2	0.19	<0.5	5	18	26	2.04
L58800E9600NA		Not Recvd														
L58600E9600ND		0.16	0.065	<0.2	4.13	6	<10	60	<0.5	<2	0.23	<0.5	8	28	40	4.64
L58600E8200N		0.36	0.005	0.5	2.65	6	<10	120	<0.5	<2	0.09	<0.5	31	21	27	3.76
L58600E8250N		0.44	<0.005	0.3	2.33	10	<10	130	<0.5	<2	0.08	<0.5	5	24	35	5.49
L58600E8300N		0.34	<0.005	1.0	4.52	8	<10	250	0.7	<2	0.41	1.5	32	166	85	5.96
L58600E8350N		0.30	0.017	0.4	2.99	6	<10	420	<0.5	<2	0.19	1.2	10	41	21	2.42
L58600E8400N		0.38	0.011	0.6	2.62	15	<10	70	<0.5	<2	0.05	<0.5	6	39	58	6.50
L58600E8400ND		0.28	0.014	0.4	3.42	13	<10	90	<0.5	<2	0.06	0.7	8	46	73	5.82
L58600E8450N		0.30	0.006	<0.2	2.21	9	<10	70	<0.5	<2	0.06	<0.5	8	33	42	5.36
L58600E8500N		0.40	0.012	0.2	1.32	30	<10	30	<0.5	<2	0.06	1.1	9	50	83	5.17
L58600E8550N		0.38	0.010	2.4	3.98	17	<10	400	1.4	<2	0.63	17.2	59	62	67	5.34
L58600E8600N		0.34	0.010	0.3	3.86	14	<10	40	<0.5	<2	0.28	0.7	9	65	70	6.33
L58600E8650N		0.42	0.014	0.6	2.57	10	<10	70	<0.5	<2	0.07	<0.5	3	34	40	1.70
L58600E8700N		0.28	0.009	0.2	1.93	5	<10	70	<0.5	<2	0.17	0.5	4	26	29	2.12
L58600E8750N		0.34	0.006	0.2	1.44	11	<10	20	<0.5	<2	0.08	<0.5	3	33	31	6.22
L58600E8800N		0.40	0.011	<0.2	0.60	10	<10	10	<0.5	<2	0.05	<0.5	3	15	16	4.20
L58600E8850N		0.36	0.017	0.7	2.50	6	<10	200	0.5	<2	0.59	2.1	13	51	70	3.32
L58600E8900N		0.24	0.008	0.2	0.70	8	<10	20	<0.5	<2	0.21	<0.5	3	26	18	4.17
L58600E8950N		0.34	0.009	<0.2	4.38	10	<10	70	<0.5	<2	0.42	0.5	7	53	63	3.45
L58600E9000N		0.34	<0.005	0.3	1.06	4	<10	70	<0.5	<2	0.07	<0.5	1	14	7	1.51
L58600E9050N		0.46	0.008	0.2	4.23	11	<10	40	<0.5	<2	0.11	<0.5	7	48	44	6.71
L58600E9100N		0.36	0.011	0.6	4.10	14	<10	40	<0.5	<2	0.17	<0.5	8	46	59	7.42
L58600E9150NB		0.50	0.007	<0.2	4.16	11	<10	120	<0.5	<2	0.36	<0.5	18	25	56	4.85

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05067898

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L58800E10300N		10	<1	0.02	<10	0.10	59	2	0.01	3	110	7	0.01	<2	2	7
L58800E10350N		10	1	0.03	<10	0.25	95	2	0.02	7	220	7	0.03	<2	1	13
L58800E10400N		10	<1	0.02	<10	0.05	136	3	0.01	5	100	2	0.01	<2	1	5
L58800E10450N		10	<1	0.04	<10	0.12	80	2	0.02	6	220	6	0.02	<2	1	10
L58800E10500N		10	<1	0.02	<10	0.21	142	3	0.01	8	220	6	0.03	<2	3	8
L58800E10550N		10	1	0.04	10	0.57	394	3	0.02	21	880	4	0.05	<2	5	23
L58800E9150NA		10	<1	0.03	<10	0.12	118	5	0.01	12	310	4	0.02	<2	3	8
L58800E9150NB		<10	<1	<0.01	<10	<0.01	<5	<1	0.01	<1	10	<2	0.01	<2	<1	1
L58800E9200NA		10	<1	0.02	<10	0.07	124	4	0.01	12	180	3	0.01	<2	2	7
L58800E9250NA		10	<1	0.03	<10	0.32	752	6	0.02	24	770	8	0.04	<2	4	24
L58800E9250ND		10	1	0.03	10	0.32	722	6	<0.01	24	710	10	0.03	<2	4	23
L58800E9300NA		10	<1	0.03	10	0.82	402	3	0.01	29	1050	11	0.08	<2	8	39
L58800E9350NA		10	<1	0.02	<10	0.21	1005	4	<0.01	6	370	14	0.01	<2	5	26
L58800E9400NA		<10	<1	0.04	10	0.71	4040	4	0.02	23	540	9	0.05	<2	9	83
L58800E9450NA		10	<1	0.03	<10	0.40	268	1	0.01	10	280	7	0.06	<2	4	60
L58800E9500NA		10	<1	0.03	<10	0.05	79	1	<0.01	4	340	11	0.10	<2	1	23
L58800E9550NA		10	<1	0.02	10	0.35	205	2	0.01	9	400	7	0.15	<2	4	29
L58800E9600NA																
L58600E9600ND		10	1	0.02	10	0.67	374	2	0.01	15	490	9	0.05	<2	7	35
L58600E8200N		10	<1	0.04	<10	0.18	2520	8	<0.01	18	760	7	0.02	<2	4	18
L58600E8250N		10	<1	0.04	<10	0.37	382	8	<0.01	17	510	10	0.01	<2	4	15
L58600E8300N		10	<1	0.03	10	1.75	518	6	<0.01	106	570	7	0.01	<2	13	46
L58600E8350N		10	1	0.04	<10	0.66	143	7	0.01	40	800	2	0.01	<2	7	47
L58600E8400N		10	1	0.04	<10	0.41	208	6	<0.01	26	460	8	0.02	<2	5	11
L58600E8400ND		10	<1	0.04	<10	0.52	390	6	<0.01	33	570	7	0.01	<2	8	13
L58600E8450N		10	<1	0.04	<10	0.28	277	3	<0.01	20	400	5	0.01	<2	4	15
L58600E8500N		<10	<1	0.04	<10	0.20	423	9	<0.01	37	1770	6	0.01	13	6	10
L58600E8550N		<10	<1	0.04	20	0.20	8670	14	<0.01	71	2160	10	0.05	<2	15	79
L58600E8600N		10	<1	0.02	10	0.55	360	2	<0.01	27	700	13	0.02	<2	11	20
L58600E8650N		10	1	0.03	<10	0.26	48	6	<0.01	13	560	7	0.02	<2	5	11
L58600E8700N		<10	1	0.04	10	0.33	87	4	<0.01	23	1280	4	0.02	<2	4	18
L58600E8750N		10	<1	0.03	<10	0.17	110	4	<0.01	12	260	7	0.02	<2	3	9
L58600E8800N		10	<1	0.03	<10	0.07	102	4	<0.01	8	160	5	<0.01	<2	2	6
L58600E8850N		<10	<1	0.05	10	0.58	267	8	0.01	52	1610	6	0.06	<2	13	55
L58600E8900N		10	<1	0.02	<10	0.13	116	2	<0.01	9	150	6	0.01	<2	2	18
L58600E8950N		10	1	0.03	<10	0.57	194	2	<0.01	29	320	7	0.02	<2	10	22
L58600E9000N		10	<1	0.03	<10	0.10	30	1	<0.01	2	90	6	<0.01	<2	2	9
L58600E9050N		10	<1	0.02	<10	0.48	238	2	<0.01	18	340	8	0.03	<2	14	16
L58600E9100N		10	1	0.02	<10	0.43	354	5	<0.01	18	310	7	0.04	<2	13	16
L58600E9150NB		10	1	0.05	10	0.98	446	2	0.02	30	570	7	0.02	<2	14	55

Comments: NSS is non-sufficient sample.

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To: EQUITY ENGINEERING LTD.
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067898

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L58800E10300N		0.11	<10	<10	116	<10	10
L58800E10350N		0.05	<10	<10	73	<10	30
L58800E10400N		0.10	<10	<10	128	<10	15
L58800E10450N		0.08	<10	<10	55	<10	18
L58800E10500N		0.12	<10	<10	162	<10	30
L58800E10550N		0.09	<10	<10	105	<10	91
L58800E9150NA		0.06	<10	<10	168	<10	64
L58800E9150NB		<0.01	<10	<10	<1	<10	4
L58800E9200NA		0.05	<10	<10	154	<10	41
L58800E9250NA		0.05	<10	<10	113	<10	125
L58800E9250ND		0.05	<10	<10	110	<10	116
L58800E9300NA		0.10	<10	<10	106	<10	100
L58800E9350NA		0.19	<10	<10	225	<10	29
L58800E9400NA		0.14	<10	<10	107	<10	100
L58800E9450NA		0.07	<10	<10	59	<10	32
L58800E9500NA		0.06	<10	<10	46	<10	13
L58800E9550NA		0.08	<10	<10	60	<10	37
L58800E9600NA							
L58600E9600ND		0.16	<10	<10	114	<10	65
L58600E8200N		0.02	<10	<10	88	<10	86
L58600E8250N		0.02	<10	<10	139	<10	80
L58600E8300N		0.03	<10	<10	203	<10	117
L58600E8350N		0.01	<10	<10	141	<10	231
L58600E8400N		0.02	<10	<10	159	<10	126
L58600E8400ND		0.02	<10	<10	138	<10	162
L58600E8450N		0.03	<10	<10	141	<10	90
L58600E8500N		0.01	<10	<10	208	<10	211
L58600E8550N		0.02	10	<10	151	<10	270
L58600E8600N		0.18	<10	<10	150	<10	88
L58600E8650N		0.01	<10	<10	123	<10	51
L58600E8700N		0.01	<10	<10	96	<10	86
L58600E8750N		0.10	<10	<10	209	<10	48
L58600E8800N		0.11	<10	<10	199	<10	33
L58600E8850N		0.03	<10	<10	124	<10	184
L58600E8900N		0.24	<10	<10	243	<10	28
L58600E8950N		0.10	<10	<10	147	<10	112
L58600E9000N		0.04	<10	<10	71	<10	8
L58600E9050N		0.16	<10	<10	187	<10	76
L58600E9100N		0.17	<10	<10	189	<10	78
L58600E9150NB		0.19	<10	<10	132	<10	104

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067898

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
L58600E9200NB		0.30	0.007	<0.2	4.17	9	<10	110	<0.5	<2	0.25	<0.5	13	26	55	4.92
L58600E9250NB		0.40	0.006	0.3	4.93	8	<10	60	<0.5	<2	0.17	<0.5	15	33	50	5.43
L58600E9300NB		0.32	0.010	0.4	4.12	10	<10	80	<0.5	<2	0.20	0.8	36	39	51	5.64
L58600E9350NB		0.38	0.011	0.2	3.81	6	<10	140	<0.5	<2	0.62	0.5	20	25	32	4.79
L58600E9400NB		0.26	0.007	0.5	3.02	6	<10	90	<0.5	<2	0.32	<0.5	16	23	24	4.70
L58600E9450NB		0.34	0.008	<0.2	3.08	7	<10	110	<0.5	<2	0.99	<0.5	16	26	52	5.02
L58600E9500NB		0.22	0.014	0.2	3.29	9	<10	120	<0.5	<2	1.02	<0.5	16	23	55	4.93
L58600E9550NB		0.32	0.019	<0.2	3.00	8	<10	60	<0.5	<2	0.19	<0.5	7	27	37	5.02
L58600E9600NB		0.22	0.016	<0.2	3.41	9	<10	60	<0.5	2	0.18	<0.5	20	32	39	7.48
L58600E9650N		0.20	0.007	<0.2	2.78	4	<10	80	<0.5	<2	0.35	<0.5	9	27	34	5.70
L58600E9650NB		0.06	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.03
L58600E9700N		0.26	0.005	0.2	2.69	3	<10	120	<0.5	<2	0.79	<0.5	13	22	44	4.62
L58600E9750N		0.26	0.014	<0.2	2.75	6	<10	100	<0.5	<2	0.69	<0.5	15	23	49	4.58
L58600E9800N		0.26	0.009	0.2	3.92	2	<10	70	<0.5	<2	0.23	<0.5	7	22	78	2.83
L58600E9800ND		0.28	<0.005	<0.2	3.91	5	<10	70	<0.5	<2	0.24	<0.5	8	22	68	3.20
L58600E9850N		0.32	0.005	0.5	3.59	10	<10	40	<0.5	<2	0.34	0.5	21	21	118	5.05
L58600E9900N		0.22	0.013	0.3	4.10	9	<10	50	<0.5	<2	0.28	<0.5	6	18	86	4.22
L58600E9950N		0.24	0.020	0.2	4.09	14	<10	70	0.5	<2	0.76	<0.5	17	25	126	6.09
L58600E10000N		0.22	0.010	0.4	3.11	13	<10	30	<0.5	<2	0.16	<0.5	5	38	58	9.84
L58600E10050N		0.30	0.022	0.2	2.65	5	<10	20	<0.5	<2	0.13	<0.5	3	27	34	3.34
L58600E10100N		0.36	0.013	0.4	2.12	7	<10	30	<0.5	<2	0.12	<0.5	3	20	23	3.03
L58600E10150N		0.30	<0.005	<0.2	5.83	8	<10	50	<0.5	<2	0.15	<0.5	10	35	55	5.02
L58600E10200N		0.26	0.010	<0.2	3.17	6	<10	40	<0.5	<2	0.08	<0.5	4	24	23	3.87
L58600E10200ND		0.22	<0.005	0.2	2.18	3	<10	30	<0.5	<2	0.07	<0.5	3	19	17	3.29
L58600E10250N		0.30	<0.005	<0.2	2.54	2	<10	40	<0.5	2	0.13	<0.5	5	18	21	3.24
L58600E10300N		0.24	0.008	<0.2	5.74	5	<10	40	<0.5	<2	0.10	<0.5	8	26	55	6.01
L58600E10350N		0.22	0.011	<0.2	4.72	8	<10	20	<0.5	<2	0.14	<0.5	4	44	58	6.71
L58600E10400N		0.32	0.017	<0.2	1.27	3	<10	10	<0.5	<2	0.13	<0.5	2	17	14	4.30
L58600E10450N		0.26	0.014	<0.2	6.92	14	<10	20	<0.5	<2	0.11	<0.5	3	46	68	7.76
L58600E10500N		0.22	<0.005	<0.2	1.93	5	<10	20	<0.5	<2	0.36	<0.5	10	31	81	9.93
L58600E10550N		0.38	0.005	<0.2	4.94	7	<10	30	<0.5	<2	0.24	<0.5	4	35	68	2.46
L58600E10600N		0.26	0.021	<0.2	3.89	13	<10	20	<0.5	<2	0.15	<0.5	3	50	58	4.62
L58600E10650N		0.16	NSS	<0.2	1.09	2	<10	30	<0.5	<2	0.22	<0.5	3	30	13	0.79
L58600E10700N		0.18	NSS	0.3	0.42	<2	<10	20	<0.5	<2	0.16	<0.5	1	6	14	0.07
L58600E10750N		0.18	NSS	<0.2	0.57	2	<10	20	<0.5	<2	0.09	<0.5	<1	7	15	0.22
L58600E12900N		0.24	0.005	0.7	3.32	6	<10	40	<0.5	<2	0.26	<0.5	4	29	30	5.37
L58600E12950N		0.28	0.026	<0.2	0.57	11	<10	20	<0.5	<2	0.08	<0.5	3	8	111	3.87
L58600E13000N		0.32	0.018	<0.2	3.23	<2	<10	40	<0.5	<2	0.36	<0.5	7	31	45	3.73
L58600E13050N		0.32	0.013	0.3	2.92	11	<10	50	<0.5	2	0.52	0.5	13	25	96	5.38
L58600E13100N		0.34	<0.005	0.4	4.52	6	<10	40	<0.5	<2	0.29	0.5	5	29	45	2.58

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067898

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L58600E9200NB		10	<1	0.04	10	0.97	416	2	0.01	23	410	6	0.03	<2	15	44
L58600E9250NB		10	<1	0.02	10	0.54	305	3	0.01	23	610	8	0.05	<2	10	30
L58600E9300NB		10	1	0.03	10	0.67	4430	3	0.01	27	780	8	0.05	<2	9	28
L58600E9350NB		10	<1	0.03	10	0.65	922	2	0.02	17	410	10	0.03	<2	7	61
L58600E9400NB		10	<1	0.03	10	0.62	2310	2	0.02	11	750	10	0.08	<2	4	44
L58600E9450NB		10	<1	0.05	10	1.14	885	1	0.03	20	610	9	0.04	<2	9	82
L58600E9500NB		10	<1	0.05	10	1.13	997	2	0.04	17	670	9	0.04	<2	9	89
L58600E9550NB		10	<1	0.02	<10	0.56	334	2	0.01	12	270	9	0.03	<2	7	33
L58600E9600NB		10	<1	0.03	<10	0.60	3210	2	0.01	12	630	11	0.06	<2	7	32
L58600E9650N		10	<1	0.02	<10	0.70	456	2	0.02	14	340	9	0.04	<2	6	51
L58600E9650NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	1	10	<2	0.01	<2	<1	1
L58600E9700N		10	1	0.05	10	0.89	672	2	0.03	17	640	7	0.03	<2	9	84
L58600E9750N		10	<1	0.04	10	0.84	946	2	0.03	17	560	7	0.04	<2	8	68
L58600E9800N		10	<1	0.02	10	0.57	249	2	0.01	12	380	9	0.04	<2	7	36
L58600E9800ND		10	<1	0.02	10	0.55	269	2	0.01	11	410	9	0.04	<2	8	38
L58600E9850N		10	1	0.03	10	0.35	758	4	0.01	14	1090	10	0.11	<2	5	28
L58600E9900N		10	<1	0.02	10	0.27	222	3	0.02	10	1010	7	0.11	<2	6	25
L58600E9950N		10	<1	0.04	10	0.70	773	8	0.02	18	1200	14	0.05	<2	8	54
L58600E10000N		20	<1	0.02	<10	0.34	220	5	0.02	11	450	10	0.09	<2	6	18
L58600E10050N		20	<1	0.02	<10	0.21	151	3	0.01	6	320	9	0.04	<2	4	14
L58600E10100N		10	<1	0.02	<10	0.17	149	3	0.01	6	330	11	0.05	<2	3	14
L58600E10150N		10	1	0.03	<10	0.51	334	3	0.01	20	370	6	0.07	<2	13	19
L58600E10200N		10	<1	0.02	<10	0.29	157	2	0.01	9	230	7	0.04	<2	5	11
L58600E10200ND		10	<1	0.02	<10	0.19	123	2	0.01	7	170	6	0.03	<2	4	9
L58600E10250N		10	<1	0.02	<10	0.66	310	3	0.01	10	260	9	0.04	<2	4	18
L58600E10300N		10	1	0.02	<10	0.59	375	2	0.01	10	230	10	0.08	<2	13	14
L58600E10350N		10	1	0.02	10	0.29	159	2	0.01	8	300	9	0.08	<2	8	13
L58600E10400N		10	<1	0.01	<10	0.10	152	3	0.01	3	90	7	0.02	<2	2	6
L58600E10450N		10	<1	0.02	<10	0.27	212	3	0.01	8	500	10	0.08	<2	10	14
L58600E10500N		20	<1	0.02	<10	0.80	275	<1	0.01	26	260	6	0.03	<2	4	15
L58600E10550N		20	1	0.02	10	0.36	170	4	0.01	10	610	11	0.07	<2	7	20
L58600E10600N		20	<1	0.02	<10	0.23	144	4	0.01	7	270	12	0.06	<2	9	15
L58600E10650N		10	<1	0.02	<10	0.39	126	1	0.02	9	160	9	0.16	<2	4	11
L58600E10700N		<10	<1	0.01	<10	0.03	18	<1	0.02	3	300	3	0.39	<2	1	12
L58600E10750N		<10	<1	0.02	10	0.07	33	<1	0.02	3	390	2	0.35	<2	1	17
L58600E12900N		10	1	0.02	<10	0.38	249	2	0.01	10	360	9	0.04	<2	5	16
L58600E12950N		<10	<1	0.02	<10	0.20	89	8	0.01	3	330	26	0.06	<2	3	13
L58600E13000N		10	<1	0.02	<10	0.64	342	2	0.02	12	430	13	0.03	<2	6	25
L58600E13050N		10	<1	0.03	10	0.52	568	4	0.02	15	740	13	0.05	<2	6	35
L58600E13100N		10	1	0.02	10	0.50	261	1	0.02	12	360	9	0.04	<2	7	19

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05067898

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L58600E9200NB		0.17	<10	<10	130	<10	93
L58600E9250NB		0.13	<10	<10	128	<10	99
L58600E9300NB		0.11	<10	<10	133	<10	129
L58600E9350NB		0.14	<10	<10	129	<10	78
L58600E9400NB		0.09	<10	<10	141	<10	66
L58600E9450NB		0.20	<10	<10	141	<10	87
L58600E9500NB		0.18	<10	<10	126	<10	77
L58600E9550NB		0.13	<10	<10	156	<10	46
L58600E9600NB		0.14	<10	<10	154	<10	59
L58600E9650N		0.15	<10	<10	158	<10	58
L58600E9650NB		<0.01	<10	<10	<1	<10	4
L58600E9700N		0.15	<10	<10	118	<10	70
L58600E9750N		0.14	<10	<10	118	<10	72
L58600E9800N		0.11	<10	<10	100	<10	56
L58600E9800ND		0.11	<10	<10	101	<10	54
L58600E9850N		0.11	<10	<10	113	<10	36
L58600E9900N		0.10	<10	<10	85	<10	28
L58600E9950N		0.14	<10	<10	136	<10	55
L58600E10000N		0.30	<10	<10	223	<10	26
L58600E10050N		0.24	<10	<10	172	<10	22
L58600E10100N		0.18	<10	<10	144	<10	30
L58600E10150N		0.16	<10	<10	125	<10	75
L58600E10200N		0.15	<10	<10	149	<10	35
L58600E10200ND		0.14	<10	<10	152	<10	26
L58600E10250N		0.12	<10	<10	135	<10	42
L58600E10300N		0.11	<10	<10	133	<10	59
L58600E10350N		0.15	<10	<10	141	<10	24
L58600E10400N		0.18	<10	<10	230	<10	16
L58600E10450N		0.29	<10	<10	182	<10	26
L58600E10500N		0.40	<10	<10	246	<10	39
L58600E10550N		0.22	<10	<10	175	<10	32
L58600E10600N		0.31	<10	<10	197	<10	22
L58600E10650N		0.35	<10	<10	67	<10	21
L58600E10700N		0.02	<10	<10	8	<10	6
L58600E10750N		0.04	<10	<10	14	<10	9
L58600E12900N		0.27	<10	<10	158	<10	31
L58600E12950N		0.04	<10	<10	38	<10	12
L58600E13000N		0.20	<10	<10	118	<10	54
L58600E13050N		0.17	<10	<10	136	<10	51
L58600E13100N		0.20	<10	<10	85	<10	42

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067898

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L58600E13150N		0.28	0.006	<0.2	2.51	5	<10	30	<0.5	<2	0.27	<0.5	4	32	18	4.52
L58600E13150ND		0.22	0.008	<0.2	2.50	4	<10	30	<0.5	<2	0.27	0.5	4	31	20	4.33
L58600E13200N		0.28	0.009	0.3	1.56	5	<10	20	<0.5	<2	0.22	<0.5	3	19	24	3.18
L58600E13250N		0.28	0.006	0.3	2.72	8	<10	30	<0.5	<2	0.32	<0.5	7	34	45	4.89
L58600E13300N		0.28	0.006	<0.2	2.81	5	<10	50	<0.5	<2	0.38	<0.5	8	27	55	3.74
L58600E13350N		0.14	<0.005	<0.2	2.74	5	<10	40	<0.5	<2	0.27	<0.5	5	26	43	2.91
L58600E13400N		0.14	NSS	0.5	0.16	<2	<10	30	<0.5	<2	0.07	0.6	1	1	4	0.15
L58600E13500N		0.20	NSS	<0.2	1.00	3	<10	20	<0.5	<2	0.13	0.8	1	7	10	0.31
L58600E13600N		0.30	<0.005	<0.2	2.37	25	<10	30	<0.5	<2	0.14	<0.5	2	14	13	2.88
L58600E13650N		0.26	<0.005	<0.2	2.02	<2	<10	70	<0.5	<2	0.35	0.6	6	11	15	1.77
L58600E13700N		0.32	0.014	0.2	2.15	4	<10	20	<0.5	<2	0.23	0.5	12	16	20	6.37
L58600E13750N		0.26	<0.005	0.2	2.06	3	<10	20	<0.5	<2	0.14	0.6	2	21	19	7.37
L58600E13800N		0.22	<0.005	<0.2	5.10	7	<10	30	<0.5	<2	0.14	<0.5	5	17	41	3.59
L58600E13850N		0.24	0.008	0.3	6.66	5	<10	30	0.5	<2	0.17	<0.5	7	23	46	5.03
L58600E13900N		0.26	0.010	0.2	2.30	5	<10	20	<0.5	<2	0.14	<0.5	2	9	23	5.17
L58600E13950N		0.26	0.006	0.7	3.52	13	<10	30	<0.5	<2	0.12	<0.5	4	18	36	5.94
L58600E14000N		0.20	0.023	1.7	5.24	13	<10	30	<0.5	<2	0.12	<0.5	3	21	36	5.41

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067898

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L58600E13150N		10	2	0.02	<10	0.38	234	2	0.01	8	210	12	0.02	<2	5	18
L58600E13150ND		10	<1	0.02	<10	0.39	233	2	0.01	7	210	13	0.02	<2	5	18
L58600E13200N		10	<1	0.01	<10	0.25	158	2	0.01	6	250	8	0.02	<2	3	16
L58600E13250N		10	1	0.02	<10	0.62	366	2	0.01	14	320	5	0.02	<2	6	18
L58600E13300N		10	<1	0.03	<10	0.69	384	2	0.02	12	370	9	0.01	<2	7	23
L58600E13350N		10	<1	0.02	<10	0.45	272	2	0.02	9	410	12	0.10	<2	7	20
L58600E13400N		<10	<1	0.02	<10	0.26	57	<1	0.02	3	280	<2	0.08	<2	<1	34
L58600E13500N		<10	<1	0.01	10	0.05	29	1	0.01	3	510	7	0.36	<2	1	12
L58600E13600N		10	<1	0.02	<10	0.59	485	4	0.01	4	220	26	0.03	<2	3	12
L58600E13650N		10	<1	0.02	<10	0.48	271	1	0.01	9	140	10	0.03	<2	3	31
L58600E13700N		10	<1	0.02	<10	0.18	432	4	0.01	3	180	12	0.02	<2	3	18
L58600E13750N		20	1	0.02	<10	0.17	182	4	0.01	3	230	8	0.02	<2	2	13
L58600E13800N		10	<1	0.02	10	0.28	194	1	0.01	6	430	8	0.06	<2	5	14
L58600E13850N		10	<1	0.02	<10	0.34	316	4	0.01	7	440	11	0.06	<2	7	18
L58600E13900N		10	<1	0.02	<10	0.14	142	2	0.01	3	380	17	0.04	<2	2	14
L58600E13950N		10	<1	0.02	<10	0.33	232	3	0.01	4	450	15	0.05	<2	4	14
L58600E14000N		10	1	0.02	<10	0.35	247	2	0.01	6	510	28	0.07	<2	5	15

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05067898

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L58600E13150N		0.25	<10	<10	142	<10	31
L58600E13150ND		0.25	<10	<10	138	<10	32
L58600E13200N		0.19	<10	<10	130	<10	22
L58600E13250N		0.20	<10	<10	121	<10	47
L58600E13300N		0.21	<10	<10	116	<10	62
L58600E13350N		0.17	<10	<10	110	<10	40
L58600E13400N		0.01	<10	<10	4	<10	13
L58600E13500N		0.05	<10	<10	45	<10	8
L58600E13600N		0.12	<10	<10	141	<10	44
L58600E13650N		0.13	<10	<10	66	<10	104
L58600E13700N		0.17	<10	<10	162	<10	37
L58600E13750N		0.29	<10	<10	174	<10	25
L58600E13800N		0.16	<10	<10	80	<10	32
L58600E13850N		0.19	<10	<10	107	<10	46
L58600E13900N		0.12	<10	<10	119	<10	23
L58600E13950N		0.15	<10	<10	132	<10	37
L58600E14000N		0.17	<10	<10	99	<10	51

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
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Finalized Date: 21-AUG-2005
Account: EIA

CERTIFICATE VA05068042

Project: Hushamu

P.O. No.: LCC05-01

This report is for 8 Rock samples submitted to our lab in Vancouver, BC, Canada on 15-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

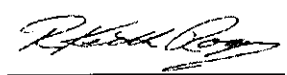
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 21-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05068042

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B379281		0.92	0.03	1	8.66	<50	300	<10	<20	6.59	<10	30	140	250	6.52	0.5
B379282		0.32	0.03	<1	5.04	<50	200	<10	<20	0.34	<10	40	170	40	20.7	1.3
B379283		0.72	0.20	1	2.15	<50	<100	<10	<20	2.65	<10	20	30	2770	25.3	0.1
B379284		0.82	0.01	1	5.88	<50	<100	<10	<20	6.44	<10	10	20	160	7.60	0.1
B379285		0.48	0.01	<1	8.40	<50	1500	<10	<20	3.41	<10	30	10	50	5.41	0.5
B379286		0.86	0.05	<1	7.75	<50	<100	<10	<20	0.08	<10	10	10	110	1.34	<0.1
B379287		0.74	0.08	8	0.99	<50	100	<10	<20	0.65	<10	20	80	100	4.61	0.3
B379288		0.80	0.01	<1	6.58	<50	300	<10	<20	0.11	<10	30	10	20	7.22	<0.1

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Finalized Date: 21-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05068042

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B379281		3.17	1200	<10	1.85	160	80	4.1	<50	550	0.29	240	100
B379282		0.72	60	10	0.77	80	30	22.9	<50	240	0.11	100	20
B379283		3.37	400	<10	0.30	70	20	1.2	<50	60	0.20	500	90
B379284		1.44	1080	10	1.24	10	<20	3.4	<50	610	0.47	190	50
B379285		1.86	1640	<10	1.99	10	<20	2.3	<50	560	0.44	140	140
B379286		<0.05	30	70	0.05	40	<20	1.2	<50	20	0.41	80	20
B379287		0.08	80	240	<0.05	10	20	5.0	<50	20	1.01	80	<20
B379288		<0.05	20	<10	<0.05	20	40	8.8	<50	270	0.13	90	<20

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To: **EQUITY ENGINEERING LTD.**
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Finalized Date: 30-AUG-2005
Account: EIA

CERTIFICATE VA05068236

Project: Hushamu

P.O. No.: LCC05-01

This report is for 25 Rock samples submitted to our lab in Vancouver, BC, Canada on 15-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

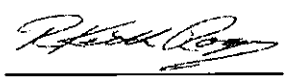
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05068236

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
M 279917		1.50	0.32	<1	5.12	<50	<100	<10	<20	0.23	<10	10	50	3040	10.40	0.5
M 279918		1.78	0.13	<1	8.63	<50	100	<10	<20	3.94	<10	20	80	960	8.63	0.2
M 279919		1.98	0.03	<1	7.29	<50	500	<10	<20	1.22	<10	10	20	160	5.05	0.9
M 279920		1.62	0.01	<1	8.89	<50	100	<10	<20	6.15	<10	<10	30	60	3.62	0.2
M 279921		1.60	0.03	<1	6.03	<50	500	<10	<20	3.70	<10	<10	50	40	2.93	0.4
M 279922		1.44	0.01	<1	8.93	<50	1000	<10	<20	3.18	<10	10	60	30	2.97	0.9
M 279923		0.98	0.01	<1	7.42	<50	800	<10	<20	3.17	<10	10	120	30	7.51	1.3
M 279924		1.56	0.01	<1	6.23	<50	100	<10	<20	5.21	<10	10	90	120	3.03	0.3
B 379958		1.88	0.21	1	3.45	<50	<100	<10	<20	0.17	<10	20	100	1640	11.65	0.5
B 379959		1.78	0.18	1	4.54	<50	<100	<10	<20	0.25	<10	10	170	1310	10.55	0.4
B 379960		1.44	0.08	1	9.32	<50	200	<10	<20	4.74	<10	40	60	1690	5.83	0.8
B 379961		0.76	0.04	1	8.59	<50	200	<10	<20	4.51	<10	40	100	1640	7.05	0.8
B 379962		1.24	0.03	<1	8.32	<50	200	<10	<20	4.40	<10	20	50	1380	6.33	1.2
B 379963		1.80	0.04	1	7.81	<50	500	<10	<20	4.05	<10	30	60	1640	5.83	1.3
B 379964		1.00	0.04	<1	8.06	<50	300	<10	<20	2.73	<10	50	260	490	7.04	0.7
B 379965		1.28	0.10	<1	7.54	<50	1200	<10	<20	2.69	<10	10	70	140	4.57	1.7
B 379966		0.80	0.16	1	1.02	70	<100	<10	<20	<0.05	<10	<10	90	1590	3.82	0.2
B 379967		1.94	0.05	<1	5.01	<50	100	<10	<20	0.98	<10	10	150	690	14.45	0.4
B 379968		2.56	0.10	<1	5.16	50	100	<10	<20	1.29	<10	<10	80	870	13.95	0.2
B 379969		2.66	0.12	<1	3.65	<50	<100	<10	<20	0.45	<10	10	150	920	12.00	0.3
B 379970		2.68	0.13	<1	2.84	<50	<100	<10	<20	0.32	<10	10	40	1080	14.65	0.2
B 379971		2.58	0.08	<1	2.66	<50	<100	<10	<20	0.26	<10	10	170	1220	14.95	0.2
B 379972		3.06	0.04	<1	4.46	<50	100	<10	<20	1.20	<10	10	40	790	13.85	0.3
B 379973		2.22	0.05	<1	2.23	<50	<100	<10	<20	0.28	<10	<10	150	420	13.55	0.1
B 379974		2.42	0.06	1	3.96	<50	<100	<10	<20	0.69	<10	10	40	620	12.10	0.2

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05068236

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
M 279917		1.13	150	30	0.05	<10	<20	2.6	<50	10	0.16	140	90
M 279918		2.17	460	20	1.37	20	20	0.2	<50	340	0.45	180	230
M 279919		1.30	190	20	3.37	<10	20	2.5	<50	390	0.26	120	20
M 279920		1.14	250	10	0.08	<10	<20	0.7	<50	210	0.33	130	20
M 279921		0.71	590	20	0.99	20	<20	0.1	<50	270	0.36	130	60
M 279922		1.55	300	<10	2.84	<10	<20	0.9	<50	1010	0.37	130	30
M 279923		1.63	260	<10	1.68	10	<20	4.7	<50	290	0.38	140	20
M 279924		0.90	480	<10	1.07	10	20	1.2	<50	200	0.33	90	40
B 379958		1.42	120	30	0.05	20	20	6.9	<50	10	0.14	110	410
B 379959		1.20	80	50	<0.05	10	20	8.3	<50	10	0.14	120	50
B 379960		3.65	840	20	1.44	40	20	0.3	<50	490	0.47	210	320
B 379961		2.88	790	20	1.36	40	50	0.4	<50	440	0.43	200	430
B 379962		2.10	710	70	1.27	10	30	0.6	<50	440	0.42	200	410
B 379963		2.08	520	70	1.31	10	20	0.5	<50	450	0.40	190	270
B 379964		4.53	640	10	2.21	170	<20	2.1	<50	360	0.49	250	120
B 379965		1.61	1120	<10	2.33	<10	70	0.4	<50	350	0.39	160	130
B 379966		0.30	160	60	<0.05	10	<20	1.4	<50	10	0.06	20	30
B 379967		1.10	470	10	1.25	10	<20	<0.1	<50	130	0.29	130	90
B 379968		1.04	290	20	1.68	<10	20	0.2	<50	180	0.25	120	70
B 379969		0.78	190	10	0.81	10	<20	0.7	<50	80	0.13	80	80
B 379970		0.68	200	10	0.46	10	<20	0.9	<50	50	0.10	80	70
B 379971		0.62	260	10	0.37	10	<20	0.7	<50	40	0.09	70	80
B 379972		1.00	310	10	1.19	20	<20	0.4	<50	140	0.18	100	80
B 379973		0.55	230	20	0.48	10	<20	0.3	<50	40	0.12	90	60
B 379974		1.11	260	20	1.02	10	<20	0.7	<50	90	0.20	110	60

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 30-AUG-2005
Account: EIA

CERTIFICATE VA05068330

Project: Hushamu

P.O. No.: LCC05-01

This report is for 162 Soil samples submitted to our lab in Vancouver, BC, Canada on 15-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

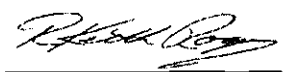
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

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

Signature: 

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05068330

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L58400E 8500N		0.26	<0.005	0.4	1.76	6	<10	70	<0.5	<2	0.07	<0.5	5	19	21	3.59
L58400E 8550N		0.16	<0.005	0.2	2.32	7	<10	50	<0.5	<2	0.03	<0.5	6	22	44	4.86
L58400E 8600N		0.38	<0.005	0.3	2.77	4	<10	140	<0.5	<2	0.18	0.6	10	29	54	3.33
L58400E 8600ND		0.38	<0.005	0.2	2.95	<2	<10	140	<0.5	<2	0.15	0.6	10	31	58	3.58
L58400E 8650N		0.32	0.005	0.2	1.60	4	<10	50	<0.5	<2	0.03	<0.5	2	14	20	4.27
L58400E 8700N		0.16	0.008	0.5	5.27	13	<10	80	<0.5	<2	0.03	0.5	8	48	67	6.74
L58400E 8750N		0.22	0.007	0.3	2.79	12	<10	80	<0.5	<2	0.03	1.6	8	46	74	4.68
L58400E 8800N		0.34	0.014	0.6	2.65	2	<10	210	<0.5	<2	0.33	2.4	15	38	40	4.05
L58400E 8850N		0.32	<0.005	0.3	1.88	11	<10	90	<0.5	<2	0.06	0.5	3	24	27	3.32
L58400E 8900N		0.32	<0.005	0.3	0.51	<2	<10	20	<0.5	<2	0.02	<0.5	1	10	16	1.17
L58400E 8950N		0.28	0.005	0.3	2.25	31	<10	50	<0.5	<2	0.03	0.8	4	107	94	6.65
L58400E 9000N		0.24	0.007	0.3	2.39	13	<10	40	<0.5	<2	0.05	0.6	4	42	51	6.24
L58400E 9050N		0.36	0.005	0.4	4.31	5	<10	50	<0.5	<2	0.15	<0.5	7	58	51	4.27
L58400E 9100N		0.36	0.006	1.3	3.28	3	<10	130	<0.5	<2	0.35	1.6	8	45	57	2.22
L58400E 9150N		0.46	<0.005	<0.2	2.49	7	<10	280	0.5	<2	0.33	1.4	13	49	45	3.31
L58400E 9200N		0.34	0.006	1.3	4.88	10	<10	130	0.9	<2	0.32	1.8	16	62	87	3.14
L58400E 9200NB		0.08	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	<1	0.02
L58400E 9250N		0.28	<0.005	0.6	4.24	13	<10	40	<0.5	<2	0.07	<0.5	6	55	47	6.32
L58400E 9300N		0.34	0.005	0.2	3.52	10	<10	90	0.5	<2	0.25	0.7	18	43	45	3.45
L58400E 9350N		0.24	<0.005	0.3	3.93	10	<10	30	<0.5	<2	0.14	<0.5	6	59	42	5.21
L58400E 9400N		0.34	<0.005	<0.2	3.76	7	<10	60	<0.5	<2	0.28	<0.5	18	45	46	3.33
L58400E 9450N		0.36	<0.005	0.4	3.35	12	<10	60	<0.5	<2	0.31	0.5	12	41	69	4.90
L58400E 9500N		0.34	<0.005	0.2	4.09	14	<10	110	0.8	<2	0.29	0.7	17	44	38	5.64
L58400E 9550N		0.42	<0.005	<0.2	2.75	2	<10	60	<0.5	<2	0.18	<0.5	15	39	24	4.37
L58400E 9600N		0.28	<0.005	0.2	3.38	4	<10	70	<0.5	<2	0.17	<0.5	13	45	34	4.92
L58400E 9650N		0.30	<0.005	0.4	3.83	9	<10	130	<0.5	<2	0.09	<0.5	8	43	53	5.72
L58400E 9700N		0.20	<0.005	1.0	4.16	8	<10	120	<0.5	<2	0.12	5.7	17	46	41	7.85
L58400E 9750N		0.30	<0.005	0.3	3.04	12	<10	40	<0.5	<2	0.09	<0.5	14	41	36	7.02
L58400E 9800N		0.32	<0.005	0.4	4.78	21	<10	140	0.8	<2	0.27	1.5	20	32	57	5.48
L58400E 9800ND		0.28	0.005	0.2	4.77	16	<10	110	0.6	<2	0.20	1.0	19	36	56	6.13
L58400E 9850N		0.30	0.005	0.3	4.27	9	<10	80	<0.5	<2	0.14	<0.5	16	38	54	6.43
L58400E 9900N		0.32	0.010	1.1	3.65	147	<10	70	0.7	<2	0.43	4.9	34	29	60	8.60
L58400E 9950N		0.44	0.045	0.4	4.49	9	<10	130	<0.5	<2	0.38	0.8	18	24	57	4.10
L58400E 10000N		0.20	0.007	<0.2	3.38	5	<10	130	<0.5	<2	1.03	<0.5	20	26	59	5.01
L58400E 10100N		0.22	0.012	0.2	3.10	9	<10	110	<0.5	<2	0.99	<0.5	18	25	68	4.97
L58400E 10150N		0.26	<0.005	0.2	3.83	4	<10	30	<0.5	<2	0.10	<0.5	4	30	57	5.93
L58400E 10200N		0.24	0.008	0.4	5.18	12	<10	50	<0.5	<2	0.31	<0.5	10	29	98	6.13
L58400E 10250N		0.30	0.006	<0.2	4.54	4	<10	20	<0.5	<2	0.12	<0.5	5	33	46	4.67
L58400E 10250NB		0.10	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	4	0.02
L58400E 10300N		0.32	0.005	0.2	3.61	12	<10	20	<0.5	<2	0.11	<0.5	4	37	36	6.26

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05068330

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L58400E 8500N		10	<1	0.05	<10	0.19	437	6	0.01	10	340	6	0.01	<2	2	12
L58400E 8550N		10	1	0.04	<10	0.14	146	4	0.01	15	360	4	0.02	<2	5	5
L58400E 8600N		10	<1	0.05	<10	0.52	243	4	0.01	26	1390	8	0.03	<2	7	23
L58400E 8600ND		10	<1	0.05	<10	0.54	239	5	0.01	28	1490	7	0.03	<2	7	22
L58400E 8650N		10	1	0.04	<10	0.15	40	2	0.01	8	250	7	0.02	<2	2	9
L58400E 8700N		10	<1	0.03	<10	0.30	393	2	0.01	22	430	5	0.16	<2	19	9
L58400E 8750N		10	<1	0.04	<10	0.44	351	9	0.01	28	480	6	0.02	4	7	9
L58400E 8800N		10	<1	0.05	<10	0.51	2210	12	0.01	43	1300	5	0.02	<2	6	41
L58400E 8850N		10	<1	0.05	<10	0.33	94	3	0.01	10	480	5	0.01	<2	2	12
L58400E 8900N		<10	<1	0.03	<10	0.04	54	2	0.01	3	130	6	0.01	<2	1	4
L58400E 8950N		10	<1	0.04	<10	0.26	278	19	0.01	71	630	9	0.01	3	6	4
L58400E 9000N		10	1	0.03	<10	0.25	143	5	0.01	22	510	7	0.04	2	3	8
L58400E 9050N		10	1	0.03	10	0.41	126	4	0.01	21	450	5	0.02	2	9	12
L58400E 9100N		10	<1	0.03	10	0.46	150	5	0.01	34	940	12	0.05	<2	8	32
L58400E 9150N		<10	<1	0.05	10	0.72	210	3	<0.01	51	920	6	<0.01	<2	16	54
L58400E 9200N		10	1	0.05	20	0.39	285	9	<0.01	52	2390	10	0.06	<2	19	40
L58400E 9200NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	<0.01	<2	<1	1
L58400E 9250N		10	1	0.02	<10	0.18	122	3	<0.01	20	480	6	0.05	<2	8	9
L58400E 9300N		10	1	0.03	10	0.33	221	9	<0.01	31	700	8	0.03	<2	6	35
L58400E 9350N		20	1	0.02	<10	0.34	134	5	<0.01	14	370	8	0.04	3	9	10
L58400E 9400N		10	1	0.02	10	0.48	371	3	<0.01	31	590	9	0.03	2	7	26
L58400E 9450N		10	2	0.03	10	0.64	283	3	<0.01	42	630	6	0.02	3	8	18
L58400E 9500N		10	<1	0.03	10	0.50	1130	5	<0.01	49	840	5	0.02	<2	6	26
L58400E 9550N		10	1	0.03	<10	0.45	491	3	<0.01	16	410	8	0.01	<2	5	17
L58400E 9600N		10	1	0.02	<10	0.41	559	3	<0.01	19	320	7	0.02	3	8	17
L58400E 9650N		10	1	0.03	<10	0.58	178	5	<0.01	29	420	4	0.03	<2	7	26
L58400E 9700N		10	2	0.03	<10	0.36	1055	8	<0.01	30	630	10	0.04	<2	7	24
L58400E 9750N		10	1	0.03	10	0.20	1380	7	<0.01	13	860	6	0.04	2	4	13
L58400E 9800N		10	2	0.03	20	0.58	1375	2	<0.01	33	920	4	0.04	2	14	24
L58400E 9800ND		10	2	0.03	10	0.58	1100	2	<0.01	29	770	7	0.03	2	13	21
L58400E 9850N		10	<1	0.02	10	0.65	735	2	<0.01	24	610	5	0.03	<2	12	22
L58400E 9900N		<10	3	0.02	10	0.26	5720	3	<0.01	53	1120	36	0.04	6	11	17
L58400E 9950N		10	1	0.04	10	0.63	1350	2	<0.01	28	1070	6	0.04	<2	9	41
L58400E 10000N		10	1	0.05	10	1.16	1150	1	0.02	19	700	9	0.03	<2	9	84
L58400E 10100N		10	1	0.05	10	1.11	929	1	0.01	18	710	9	0.05	<2	9	78
L58400E 10150N		10	1	0.02	<10	0.25	190	2	<0.01	7	600	7	0.07	<2	6	13
L58400E 10200N		10	1	0.02	10	0.38	320	2	<0.01	13	620	9	0.05	2	9	27
L58400E 10250N		10	<1	0.01	10	0.31	176	2	<0.01	11	500	9	0.06	2	6	13
L58400E 10250NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	2	<0.01	<2	<1	1
L58400E 10300N		20	<1	0.02	<10	0.23	163	3	<0.01	6	370	12	0.05	<2	5	11

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05068330

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Ti ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L58400E 8500N		0.02	<10	<10	108	<10	71
L58400E 8550N		0.02	<10	<10	142	<10	83
L58400E 8600N		0.02	<10	<10	95	<10	146
L58400E 8600ND		0.02	<10	<10	102	<10	150
L58400E 8650N		0.02	<10	<10	127	<10	26
L58400E 8700N		0.04	<10	<10	118	<10	126
L58400E 8750N		0.01	<10	<10	153	<10	209
L58400E 8800N		0.02	<10	<10	115	<10	198
L58400E 8850N		0.01	<10	<10	119	<10	48
L58400E 8900N		0.05	<10	<10	78	<10	20
L58400E 8950N		<0.01	<10	<10	478	<10	278
L58400E 9000N		0.03	<10	<10	160	<10	101
L58400E 9050N		0.08	<10	<10	161	<10	95
L58400E 9100N		0.10	<10	<10	141	<10	99
L58400E 9150N		0.09	<10	<10	111	<10	156
L58400E 9200N		0.08	<10	<10	119	<10	194
L58400E 9200NB		<0.01	<10	<10	<1	<10	4
L58400E 9250N		0.09	<10	<10	189	<10	97
L58400E 9300N		0.07	<10	<10	161	<10	160
L58400E 9350N		0.16	<10	<10	204	<10	64
L58400E 9400N		0.16	<10	<10	132	<10	119
L58400E 9450N		0.14	<10	<10	151	<10	134
L58400E 9500N		0.10	<10	<10	152	<10	182
L58400E 9550N		0.18	<10	<10	176	<10	84
L58400E 9600N		0.18	<10	<10	171	<10	88
L58400E 9650N		0.07	<10	<10	167	<10	130
L58400E 9700N		0.10	<10	<10	216	<10	257
L58400E 9750N		0.10	<10	<10	193	<10	75
L58400E 9800N		0.09	<10	<10	131	<10	106
L58400E 9800ND		0.11	<10	<10	155	<10	103
L58400E 9850N		0.17	<10	<10	159	<10	102
L58400E 9900N		0.07	10	<10	131	<10	423
L58400E 9950N		0.10	<10	<10	115	<10	109
L58400E 10000N		0.18	<10	<10	132	<10	88
L58400E 10100N		0.18	<10	<10	131	<10	83
L58400E 10150N		0.17	<10	<10	154	<10	31
L58400E 10200N		0.19	<10	<10	166	<10	39
L58400E 10250N		0.21	<10	<10	170	<10	27
L58400E 10250NB		<0.01	<10	<10	<1	<10	10
L58400E 10300N		0.26	<10	<10	219	<10	27

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05068330

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L58400E 10350N		0.26	0.016	0.3	2.09	7	<10	20	<0.5	2	0.13	<0.5	2	31	15	3.09
L58400E 11350N		0.18	<0.005	0.3	1.98	<2	<10	20	<0.5	<2	0.09	<0.5	6	15	27	6.04
L58400E 11400N		0.28	<0.005	0.3	1.92	<2	<10	30	<0.5	<2	0.09	<0.5	1	3	22	0.54
L58400E 11450N		0.28	<0.005	0.4	1.29	<2	<10	40	<0.5	<2	0.16	<0.5	3	4	16	2.06
L58400E 11500N		0.18	<0.005	0.3	2.87	<2	<10	20	<0.5	<2	0.08	<0.5	4	14	22	4.67
L58400E 11550N		0.20	<0.005	<0.2	2.65	<2	<10	10	<0.5	2	0.05	<0.5	4	21	23	7.37
L58400E 11600N		0.24	<0.005	<0.2	4.96	<2	<10	20	<0.5	<2	0.11	<0.5	4	23	32	5.26
L58400E 11700N		0.28	<0.005	0.5	2.26	<2	<10	20	<0.5	<2	0.06	<0.5	1	4	20	0.27
L58400E 11700NB		0.08	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	0.02
L58400E 11750N		0.26	<0.005	0.5	1.02	<2	<10	30	<0.5	<2	0.13	<0.5	1	5	15	1.57
L58400E 11800N		0.30	0.009	0.3	2.75	<2	<10	20	<0.5	<2	0.16	<0.5	7	16	32	4.67
L58400E 11850N		0.28	<0.005	0.2	1.82	<2	<10	40	<0.5	2	0.10	<0.5	7	9	23	3.36
L58400E 11900N		0.26	<0.005	0.4	0.58	<2	<10	10	<0.5	<2	0.08	<0.5	1	7	18	1.31
L58400E 11950N		0.16	<0.005	0.4	0.34	<2	<10	10	<0.5	<2	0.09	<0.5	1	4	10	0.97
L58400E 12050N		0.14	<0.005	0.4	0.52	3	<10	10	<0.5	<2	0.04	<0.5	<1	6	9	1.85
L58400E 12100N		0.30	0.008	<0.2	2.39	6	<10	10	<0.5	<2	0.10	<0.5	2	34	18	1.86
L58400E 12150N		0.26	<0.005	0.2	0.91	<2	<10	20	<0.5	<2	0.05	<0.5	2	11	8	0.46
L58400E 12200N		0.28	<0.005	0.3	0.48	<2	<10	10	<0.5	<2	0.04	<0.5	1	6	4	0.38
L58400E 12250N		0.20	<0.005	0.4	0.54	<2	<10	10	<0.5	<2	0.05	<0.5	<1	6	7	0.99
L58400E 12300N		0.18	<0.005	0.4	0.20	<2	<10	10	<0.5	<2	0.07	<0.5	<1	2	5	1.40
L58400E 12300ND		0.14	<0.005	0.4	0.23	<2	<10	10	<0.5	<2	0.06	<0.5	1	3	6	1.13
L58400E 12350N		0.20	<0.005	0.2	0.29	<2	<10	10	<0.5	<2	0.28	<0.5	<1	4	10	0.25
L58400E 12400N		0.32	0.005	<0.2	7.09	16	<10	40	0.5	<2	0.52	<0.5	9	33	126	4.98
L58400E 12450N		0.24	0.005	0.4	4.74	11	<10	70	<0.5	<2	0.49	<0.5	12	29	118	5.45
L58400E 12500N		0.20	0.005	0.6	2.09	2	<10	40	<0.5	<2	0.49	<0.5	8	12	70	3.28
L58400E 12550N		0.16	0.006	0.4	3.15	6	<10	40	<0.5	2	0.25	<0.5	6	28	37	4.97
L58400E 12600N		0.30	0.032	3.5	3.77	24	<10	40	<0.5	<2	2.24	0.9	12	5	89	2.95
L58400E 12650N		0.26	0.007	<0.2	3.83	6	<10	30	<0.5	<2	0.10	<0.5	8	33	52	7.68
L58400E 12700N		0.22	0.012	0.3	3.78	7	<10	30	<0.5	<2	0.11	<0.5	7	30	53	6.88
L58400E 12750N		0.16	0.005	0.3	0.50	<2	<10	20	<0.5	<2	0.62	<0.5	2	3	8	1.02
L58400E 12800N		0.30	<0.005	<0.2	0.77	<2	<10	30	<0.5	<2	0.25	<0.5	1	13	6	0.69
L58400E 12850N		0.32	0.008	<0.2	3.01	13	<10	50	<0.5	<2	0.39	<0.5	6	25	37	4.29
L58400E 12900N		0.26	<0.005	<0.2	2.56	9	<10	50	<0.5	<2	0.42	<0.5	7	19	39	2.80
L58400E 12950N		0.24	<0.005	0.2	1.65	2	<10	10	<0.5	<2	0.10	<0.5	3	23	22	7.27
L58400E 13000N		0.24	<0.005	<0.2	0.66	<2	<10	30	<0.5	<2	0.19	<0.5	1	8	9	0.37
L58400E 13050N		0.14	<0.005	<0.2	1.32	9	<10	20	<0.5	<2	0.12	<0.5	2	11	10	7.15
L58400E 13100N		0.18	NSS	<0.2	0.50	<2	<10	10	<0.5	<2	0.27	<0.5	<1	3	5	0.16
L58400E 13100NB		0.06	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L58400E 13150N		0.22	<0.005	<0.2	0.67	<2	<10	20	<0.5	<2	0.56	<0.5	1	3	5	4.34
L58400E 13200N		0.28	0.008	<0.2	2.36	9	<10	70	<0.5	<2	0.66	<0.5	11	22	50	4.04

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05068330

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L58400E 10350N		20	1	0.02	<10	0.25	152	2	<0.01	3	250	15	0.02	<2	5	11
L58400E 11350N		20	<1	0.01	<10	0.21	523	<1	<0.01	8	220	6	0.03	<2	4	7
L58400E 11400N		<10	<1	0.02	10	0.03	26	<1	<0.01	3	970	2	0.14	<2	<1	10
L58400E 11450N		10	<1	0.04	10	0.21	186	<1	<0.01	4	840	4	0.10	<2	1	18
L58400E 11500N		20	1	0.02	<10	0.17	331	1	<0.01	5	410	7	0.04	<2	4	8
L58400E 11550N		20	1	0.01	<10	0.13	585	1	<0.01	6	260	6	0.02	<2	5	5
L58400E 11600N		20	1	0.02	10	0.26	326	1	<0.01	4	370	8	0.03	<2	9	9
L58400E 11700N		<10	1	0.03	10	0.02	17	<1	<0.01	3	1820	3	0.21	<2	<1	7
L58400E 11700NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	<0.01	<2	<1	1
L58400E 11750N		10	1	0.04	10	0.07	96	1	<0.01	2	770	6	0.09	<2	1	16
L58400E 11800N		10	1	0.02	10	0.54	416	2	0.01	7	500	8	0.06	2	4	9
L58400E 11850N		10	1	0.04	<10	0.60	345	1	0.01	5	260	7	0.04	<2	6	8
L58400E 11900N		<10	1	0.02	10	0.03	18	<1	0.02	3	770	5	0.19	<2	2	7
L58400E 11950N		<10	1	0.04	10	0.04	22	1	0.02	2	910	5	0.18	<2	1	9
L58400E 12050N		<10	1	0.02	10	0.02	15	<1	0.01	2	830	2	0.18	<2	1	3
L58400E 12100N		20	1	0.02	10	0.26	151	2	0.01	4	260	15	0.03	<2	6	9
L58400E 12150N		10	1	0.02	<10	0.10	68	1	0.01	1	190	12	0.04	<2	2	6
L58400E 12200N		<10	<1	0.04	10	0.04	20	1	0.02	1	660	4	0.13	<2	1	5
L58400E 12250N		<10	<1	0.01	<10	0.02	17	1	0.01	2	530	6	0.12	<2	1	5
L58400E 12300N		<10	1	0.02	10	0.02	19	1	0.02	2	800	2	0.18	<2	1	4
L58400E 12300ND		<10	<1	0.02	10	0.02	18	1	0.01	2	840	3	0.19	<2	1	4
L58400E 12350N		<10	1	0.04	10	0.05	144	1	0.02	1	650	5	0.16	<2	1	15
L58400E 12400N		10	1	0.03	10	0.48	289	4	0.03	15	740	11	0.08	3	10	38
L58400E 12450N		10	1	0.03	10	0.58	547	3	0.02	18	710	10	0.05	2	6	37
L58400E 12500N		10	1	0.04	10	0.50	573	3	0.01	13	780	7	0.10	2	4	31
L58400E 12550N		10	1	0.02	<10	0.37	309	3	0.01	9	440	10	0.03	2	5	16
L58400E 12600N		10	<1	0.08	10	0.98	884	3	0.01	4	630	71	0.13	<2	5	93
L58400E 12650N		10	<1	0.02	<10	0.35	285	4	<0.01	11	320	9	0.03	<2	9	12
L58400E 12700N		10	1	0.02	<10	0.36	279	4	0.01	11	330	7	0.04	2	9	14
L58400E 12750N		<10	1	0.06	10	0.28	106	<1	0.02	3	490	4	0.09	<2	2	57
L58400E 12800N		10	<1	0.03	<10	0.16	107	2	0.02	3	250	20	0.04	2	2	19
L58400E 12850N		10	1	0.03	10	0.66	340	6	0.02	11	690	13	0.06	<2	5	25
L58400E 12900N		10	1	0.02	10	0.68	321	5	0.01	11	460	9	0.03	<2	5	30
L58400E 12950N		20	1	0.02	<10	0.11	170	4	0.01	4	310	11	0.03	3	3	8
L58400E 13000N		<10	<1	0.01	<10	0.04	27	1	0.01	2	470	7	0.22	<2	1	15
L58400E 13050N		<10	<1	0.04	10	0.18	127	2	0.01	2	390	9	0.07	<2	3	10
L58400E 13100N		<10	<1	0.01	10	0.05	44	1	0.02	1	480	5	0.32	<2	1	14
L58400E 13100NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	<0.01	<2	<1	1
L58400E 13150N		<10	<1	0.02	10	0.04	53	<1	0.02	2	1240	<2	0.56	<2	1	20
L58400E 13200N		<10	1	0.03	10	0.77	676	2	0.03	13	420	10	0.01	<2	6	36

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05068330

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L58400E 10350N		0.30	<10	<10	246	<10	21
L58400E 11350N		0.29	<10	<10	267	<10	50
L58400E 11400N		0.02	<10	<10	15	<10	7
L58400E 11450N		0.09	<10	<10	70	<10	22
L58400E 11500N		0.24	<10	<10	217	<10	42
L58400E 11550N		0.33	<10	<10	344	<10	62
L58400E 11600N		0.32	<10	<10	214	<10	37
L58400E 11700N		0.01	<10	<10	11	<10	6
L58400E 11700NB		<0.01	<10	<10	<1	<10	5
L58400E 11750N		0.09	<10	<10	66	<10	15
L58400E 11800N		0.19	<10	<10	175	<10	29
L58400E 11850N		0.29	<10	<10	200	<10	45
L58400E 11900N		0.03	<10	<10	41	<10	4
L58400E 11950N		0.03	<10	<10	23	<10	7
L58400E 12050N		0.02	<10	<10	33	<10	6
L58400E 12100N		0.32	<10	<10	175	<10	19
L58400E 12150N		0.22	<10	<10	46	<10	13
L58400E 12200N		0.06	<10	<10	26	<10	6
L58400E 12250N		0.04	<10	<10	30	<10	6
L58400E 12300N		0.01	<10	<10	16	<10	7
L58400E 12300ND		0.01	<10	<10	19	<10	7
L58400E 12350N		0.03	<10	<10	13	<10	11
L58400E 12400N		0.20	<10	<10	115	<10	39
L58400E 12450N		0.18	<10	<10	133	<10	53
L58400E 12500N		0.13	<10	<10	92	<10	32
L58400E 12550N		0.22	<10	<10	147	<10	34
L58400E 12600N		0.09	<10	<10	46	<10	126
L58400E 12650N		0.21	<10	<10	236	<10	44
L58400E 12700N		0.20	<10	<10	215	<10	45
L58400E 12750N		0.06	<10	<10	35	<10	17
L58400E 12800N		0.26	<10	<10	35	<10	15
L58400E 12850N		0.20	<10	<10	133	<10	64
L58400E 12900N		0.18	<10	<10	108	<10	50
L58400E 12950N		0.30	<10	<10	247	<10	27
L58400E 13000N		0.04	<10	<10	19	<10	7
L58400E 13050N		0.08	<10	<10	67	<10	11
L58400E 13100N		0.03	<10	<10	9	<10	5
L58400E 13100NB		<0.01	<10	<10	<1	<10	4
L58400E 13150N		0.01	<10	<10	14	<10	4
L58400E 13200N		0.18	<10	<10	116	<10	63

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05068330

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L58400E 13250N		0.28	0.347	<0.2	2.48	2	<10	70	<0.5	<2	0.55	<0.5	10	25	34	4.54
L58400E 13300N		0.20	0.006	<0.2	2.44	8	<10	70	<0.5	<2	0.61	<0.5	12	21	40	4.04
L58400E 13350N		0.28	<0.005	0.2	2.43	10	<10	70	<0.5	<2	0.76	<0.5	14	22	51	4.06
L58400E 13400N		0.24	0.018	0.2	2.20	7	<10	60	<0.5	<2	0.65	<0.5	11	17	45	3.94
L58400E 13450N		0.30	0.008	<0.2	2.31	<2	<10	80	<0.5	<2	0.79	<0.5	13	22	49	3.93
L58800E 10600N		0.20	<0.005	0.2	4.19	10	<10	50	<0.5	<2	0.13	<0.5	6	33	40	5.97
L58800E 10650N		0.26	0.007	<0.2	2.80	<2	<10	30	<0.5	<2	0.23	<0.5	6	27	29	3.12
L58800E 10700N		0.22	0.012	<0.2	1.15	<2	<10	20	<0.5	<2	0.09	<0.5	1	12	9	1.47
L58800E 10750N		0.18	<0.005	0.2	1.05	4	<10	30	<0.5	<2	0.14	<0.5	1	11	17	2.05
L58800E 10800N		0.22	0.007	<0.2	1.23	<2	<10	20	<0.5	<2	0.15	<0.5	7	20	21	5.86
L58800E 10800ND		0.22	0.006	<0.2	1.61	4	<10	30	<0.5	<2	0.16	<0.5	7	24	16	4.98
L58800E 10850N		0.30	0.011	0.2	1.70	6	<10	30	<0.5	<2	0.20	<0.5	2	20	19	0.56
L58800E 10900N		0.20	0.006	0.3	0.49	<2	<10	60	<0.5	<2	0.89	1.6	1	3	22	0.33
L58800E 10950N		0.20	0.011	0.2	1.47	4	<10	10	<0.5	<2	0.09	<0.5	4	34	30	8.49
L58800E 11000N		0.22	0.017	0.4	1.14	3	<10	10	<0.5	<2	0.12	<0.5	4	43	30	6.92
L58800E 11050N		0.18	0.012	0.2	0.46	<2	<10	10	<0.5	<2	0.38	<0.5	1	4	12	0.15
L58800E 11100N		0.16	0.021	0.2	2.49	8	<10	20	<0.5	<2	0.27	<0.5	4	25	42	3.81
L58800E 11150N		0.20	0.005	0.4	2.36	2	<10	30	<0.5	<2	0.19	<0.5	2	10	27	3.52
L58800E 11200N		0.16	<0.005	0.2	2.23	6	<10	30	<0.5	<2	0.71	<0.5	3	9	24	2.01
L58800E 11250N		0.14	0.007	0.2	1.79	2	<10	30	<0.5	<2	0.17	<0.5	1	3	32	6.31
L58800E 11300N		0.16	0.005	0.2	3.41	4	<10	50	<0.5	<2	0.16	<0.5	8	11	44	3.93
L58800E 11350N		0.16	0.005	0.2	3.58	5	<10	40	<0.5	<2	0.10	<0.5	13	15	30	5.10
L58800E 11400N		0.16	0.007	0.2	2.01	6	<10	30	<0.5	<2	0.08	<0.5	5	14	25	4.47
L58800E 11450N		0.18	0.006	0.3	3.89	<2	<10	50	<0.5	<2	0.18	<0.5	15	12	30	2.22
L58800E 11500N		0.22	0.012	<0.2	3.61	10	<10	60	<0.5	<2	0.58	<0.5	15	19	68	4.73
L58800E 11500ND		0.14	0.010	0.2	3.84	9	<10	80	<0.5	<2	0.77	<0.5	13	15	64	4.81
L58800E 11500NB		0.06	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	0.02
L58800E 11550N		0.14	0.008	0.2	2.47	4	<10	30	<0.5	<2	0.12	<0.5	3	23	36	1.18
L58800E 11550ND		0.14	0.009	<0.2	1.84	2	<10	20	<0.5	<2	0.10	<0.5	2	21	17	0.90
L58800E 11600N		0.12	0.005	0.3	1.05	<2	<10	20	<0.5	2	0.09	<0.5	1	15	10	1.17
L58800E 11600ND		0.18	0.005	0.3	0.58	<2	<10	20	<0.5	<2	0.07	<0.5	1	6	7	0.67
L58800E 11650N		0.16	0.016	0.4	1.07	<2	<10	20	<0.5	<2	0.08	<0.5	1	13	15	1.33
L58800E 11700N		0.30	0.022	0.7	0.63	<2	<10	10	<0.5	<2	0.07	<0.5	<1	8	17	1.56
L58800E 11750N		0.20	0.007	0.4	0.86	<2	<10	20	<0.5	<2	0.19	<0.5	1	5	15	0.92
L58800E 11800N		0.16	0.011	0.3	1.22	<2	<10	20	<0.5	<2	0.11	<0.5	1	8	17	0.68
L58800E 11850N		0.22	0.005	<0.2	0.81	<2	<10	10	<0.5	<2	0.09	<0.5	1	8	4	0.66
L58800E 11850ND		0.20	<0.005	0.3	2.44	2	<10	30	<0.5	<2	0.23	<0.5	6	23	31	3.83
L58800E 11900N		0.22	0.008	<0.2	1.85	<2	<10	30	<0.5	<2	0.18	<0.5	6	13	15	1.63
L58800E 11950N		0.24	<0.005	0.2	0.82	<2	<10	20	<0.5	<2	0.12	<0.5	1	3	17	0.10
L58800E 12000N		0.14	<0.005	0.2	0.79	<2	<10	20	<0.5	<2	0.17	<0.5	<1	4	16	0.21

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05068330

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L58400E 13250N		<10	<1	0.02	<10	0.68	440	2	0.02	12	320	12	<0.01	<2	5	30
L58400E 13300N		10	1	0.03	10	0.71	608	2	0.03	12	450	12	0.02	<2	5	36
L58400E 13350N		<10	1	0.04	10	0.81	949	3	0.02	14	560	13	0.01	3	6	39
L58400E 13400N		10	<1	0.04	10	0.69	669	2	0.02	11	540	12	0.03	3	5	34
L58400E 13450N		<10	<1	0.04	10	0.63	682	3	0.03	14	540	12	0.01	<2	6	41
L58800E 10600N		10	1	0.04	<10	0.61	330	2	0.01	14	360	7	0.03	4	7	13
L58800E 10650N		10	<1	0.02	<10	0.33	217	4	0.01	10	260	10	0.03	2	4	15
L58800E 10700N		10	<1	0.02	<10	0.06	115	2	<0.01	2	140	10	0.01	<2	1	7
L58800E 10750N		<10	1	0.01	10	0.06	76	1	0.01	2	320	7	0.13	2	2	13
L58800E 10800N		20	<1	0.03	<10	0.52	504	2	0.01	9	140	10	0.02	<2	4	11
L58800E 10800ND		20	<1	0.03	<10	0.67	362	2	0.01	14	150	11	0.02	<2	4	11
L58800E 10850N		10	<1	0.01	10	0.22	92	1	0.01	5	240	7	0.14	<2	4	14
L58800E 10900N		<10	<1	0.02	10	0.09	32	1	0.03	3	330	3	0.54	<2	1	64
L58800E 10950N		20	<1	0.02	<10	0.16	227	4	<0.01	5	190	7	0.01	<2	3	8
L58800E 11000N		20	<1	0.02	<10	0.12	218	3	0.01	9	190	8	0.01	<2	2	10
L58800E 11050N		<10	<1	0.02	10	0.07	29	<1	0.02	3	440	4	0.41	<2	1	18
L58800E 11100N		10	<1	0.02	<10	0.29	189	3	0.01	7	390	10	0.04	<2	4	19
L58800E 11150N		10	1	0.03	10	0.30	231	2	0.02	5	510	6	0.08	<2	3	17
L58800E 11200N		<10	<1	0.04	10	0.32	216	1	0.02	3	500	5	0.06	<2	4	37
L58800E 11250N		10	<1	0.03	<10	0.39	208	4	0.01	2	630	6	0.09	<2	2	18
L58800E 11300N		<10	1	0.03	10	0.38	448	2	0.01	7	650	8	0.03	3	5	13
L58800E 11350N		10	1	0.03	10	0.34	886	2	0.01	6	440	7	0.03	<2	5	10
L58800E 11400N		10	1	0.03	<10	0.39	317	2	0.01	7	410	9	0.04	<2	3	11
L58800E 11450N		10	1	0.03	10	0.50	393	1	0.02	9	850	6	0.18	2	3	19
L58800E 11500N		10	1	0.04	10	0.72	678	3	0.02	13	620	13	0.03	2	7	38
L58800E 11500ND		10	<1	0.05	10	0.78	699	3	0.02	11	730	10	0.03	5	9	50
L58800E 11500NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	<0.01	<2	<1	1
L58800E 11550N		10	1	0.02	<10	0.35	198	3	<0.01	6	240	11	0.03	<2	4	12
L58800E 11550ND		20	<1	0.02	<10	0.23	146	2	<0.01	3	170	13	0.02	<2	3	11
L58800E 11600N		10	<1	0.03	<10	0.16	146	<1	<0.01	2	340	9	0.04	<2	2	11
L58800E 11600ND		<10	1	0.05	10	0.10	56	<1	<0.01	2	530	6	0.07	<2	1	14
L58800E 11650N		10	1	0.02	<10	0.14	93	1	<0.01	3	390	9	0.08	<2	2	9
L58800E 11700N		<10	<1	0.01	10	0.02	20	<1	<0.01	2	770	2	0.24	<2	1	7
L58800E 11750N		<10	<1	0.01	10	0.03	34	<1	<0.01	2	690	<2	0.35	<2	1	15
L58800E 11800N		<10	1	0.01	10	0.03	24	<1	<0.01	2	700	5	0.41	<2	1	9
L58800E 11850N		20	<1	0.02	<10	0.09	134	1	<0.01	1	90	10	0.01	<2	1	8
L58800E 11850ND		10	<1	0.02	<10	0.50	319	1	<0.01	9	350	10	0.01	<2	4	15
L58800E 11900N		20	<1	0.02	<10	0.54	222	3	<0.01	4	120	12	0.08	<2	3	14
L58800E 11950N		<10	1	0.01	10	0.03	17	1	0.01	1	390	8	0.32	<2	1	12
L58800E 12000N		<10	<1	0.02	10	0.04	24	<1	0.02	2	600	3	0.34	<2	1	19

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05068330

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L58400E 13250N		0.20	<10	<10	146	<10	58
L58400E 13300N		0.17	<10	<10	116	<10	59
L58400E 13350N		0.19	<10	<10	121	<10	71
L58400E 13400N		0.16	<10	<10	103	<10	54
L58400E 13450N		0.19	<10	<10	122	<10	71
L58800E 10600N		0.13	<10	<10	156	<10	62
L58800E 10650N		0.21	<10	<10	191	<10	46
L58800E 10700N		0.19	<10	<10	123	<10	12
L58800E 10750N		0.07	<10	<10	97	<10	16
L58800E 10800N		0.42	<10	<10	308	<10	54
L58800E 10800ND		0.40	<10	<10	257	<10	46
L58800E 10850N		0.17	<10	<10	81	<10	32
L58800E 10900N		0.02	<10	<10	17	<10	21
L58800E 10950N		0.34	<10	<10	308	<10	21
L58800E 11000N		0.36	<10	<10	349	<10	20
L58800E 11050N		0.02	<10	<10	11	<10	16
L58800E 11100N		0.20	<10	<10	145	<10	25
L58800E 11150N		0.15	<10	<10	106	<10	25
L58800E 11200N		0.14	<10	<10	43	<10	28
L58800E 11250N		0.09	<10	<10	94	<10	22
L58800E 11300N		0.06	<10	<10	74	<10	44
L58800E 11350N		0.09	<10	<10	129	<10	39
L58800E 11400N		0.13	<10	<10	139	<10	31
L58800E 11450N		0.09	<10	<10	64	<10	59
L58800E 11500N		0.17	<10	<10	119	<10	51
L58800E 11500ND		0.19	<10	<10	119	<10	56
L58800E 11500NB		<0.01	<10	<10	<1	<10	4
L58800E 11550N		0.14	<10	<10	123	<10	28
L58800E 11550ND		0.14	<10	<10	94	<10	19
L58800E 11600N		0.18	<10	<10	74	<10	18
L58800E 11600ND		0.06	<10	<10	29	<10	17
L58800E 11650N		0.11	<10	<10	52	<10	23
L58800E 11700N		0.03	<10	<10	59	<10	21
L58800E 11750N		0.02	<10	<10	60	<10	32
L58800E 11800N		0.05	<10	<10	59	<10	11
L58800E 11850N		0.22	<10	<10	90	<10	11
L58800E 11850ND		0.21	<10	<10	136	<10	42
L58800E 11900N		0.23	<10	<10	124	<10	28
L58800E 11950N		0.02	<10	<10	14	<10	19
L58800E 12000N		0.02	<10	<10	15	<10	12

Comments: NSS is non-sufficient sample.

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05068330

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L58800E 12050N		0.22	0.010	<0.2	3.63	8	<10	30	<0.5	<2	0.08	<0.5	5	32	35	7.08
L58800E 12100N		0.30	0.008	0.2	1.41	<2	<10	30	<0.5	<2	0.23	<0.5	3	12	28	0.63
L58800E 12150N		0.18	<0.005	0.3	0.71	<2	<10	20	<0.5	<2	0.21	<0.5	1	3	14	0.19
L58800E 12200N		0.18	0.006	<0.2	1.27	<2	<10	20	<0.5	2	0.13	<0.5	2	18	17	0.54
L58800E 12250N		0.18	<0.005	0.3	1.33	<2	<10	20	<0.5	<2	0.18	<0.5	1	10	28	0.56
L58800E 12250ND		0.14	<0.005	0.2	1.42	<2	<10	20	<0.5	<2	0.14	<0.5	1	12	32	0.41
L58800E 12300N		0.24	0.013	<0.2	0.86	<2	<10	10	<0.5	<2	0.07	<0.5	1	19	10	5.88
L58800E 12350N		0.20	0.007	<0.2	0.81	4	<10	10	<0.5	<2	0.05	<0.5	1	12	8	3.68
L58800E 12400N		0.24	<0.005	0.2	1.67	<2	<10	10	<0.5	<2	0.14	<0.5	2	19	26	8.41
L58800E 12450N		0.16	0.012	<0.2	1.21	<2	<10	30	<0.5	<2	0.14	<0.5	2	12	8	1.68
L58800E 12500N		0.20	0.014	0.3	5.01	11	<10	40	<0.5	2	0.21	<0.5	6	30	140	4.85
L58800E 12550N		0.20	0.022	0.2	2.85	9	<10	70	<0.5	<2	0.62	<0.5	13	22	184	5.09
L58800E 12600N		0.18	0.006	0.7	2.90	9	<10	40	<0.5	<2	0.35	<0.5	9	24	73	3.94
L58800E 12650N		0.16	<0.005	1.7	2.20	10	<10	20	<0.5	<2	0.28	<0.5	5	29	28	4.36
L58800E 12700N		0.18	0.007	<0.2	1.76	9	<10	30	<0.5	<2	0.31	<0.5	5	31	26	5.14
L58800E 12750N		0.14	<0.005	0.2	0.79	<2	<10	10	<0.5	<2	0.13	<0.5	1	13	8	3.23
L58800E 12800N		0.18	0.005	0.4	2.99	7	<10	50	<0.5	<2	0.38	<0.5	8	29	43	4.52
L59000E 12800N		0.30	<0.005	0.3	1.49	2	<10	20	<0.5	<2	0.17	<0.5	2	13	10	2.37
L59000E 12850N		0.24	0.005	<0.2	1.57	8	<10	30	<0.5	<2	0.19	<0.5	3	21	15	4.67
L59000E 12900N		0.24	0.005	<0.2	3.77	6	<10	40	<0.5	<2	0.35	<0.5	9	33	97	5.38
L59000E 12900ND		0.30	<0.005	0.2	3.76	10	<10	40	<0.5	<2	0.32	<0.5	8	33	93	5.56
L59000E 12950N		0.32	0.008	<0.2	2.80	6	<10	30	<0.5	<2	0.34	<0.5	7	35	91	4.76
L59000E 13000N		0.28	0.010	1.1	3.19	6	<10	40	<0.5	<2	0.26	<0.5	6	32	62	4.72
L59000E 13050N		0.24	0.007	<0.2	2.80	11	<10	20	<0.5	<2	0.27	<0.5	4	30	33	6.03
L59000E 13100N		0.28	<0.005	0.3	1.32	5	<10	30	<0.5	<2	0.21	<0.5	2	13	17	1.32
L59000E 13150N		0.18	<0.005	0.2	1.67	<2	<10	40	<0.5	<2	0.30	<0.5	3	16	12	1.54
L59000E 13200N		0.22	0.007	0.2	1.73	2	<10	20	<0.5	2	0.10	<0.5	2	14	14	2.37
L59000E 13250N		0.26	0.007	0.4	1.22	3	<10	20	<0.5	<2	0.15	<0.5	1	10	18	0.67
L59000E 13300N		0.30	0.012	<0.2	2.12	<2	<10	30	<0.5	2	0.12	<0.5	2	24	28	0.81
L59000E 13350N		0.22	0.010	<0.2	2.37	14	<10	30	<0.5	<2	0.20	<0.5	3	16	20	10.20
L59000E 13400N		0.16	<0.005	<0.2	1.23	<2	<10	20	<0.5	<2	0.09	<0.5	2	31	8	0.94
L59000E 13450N		0.30	0.006	<0.2	1.50	5	<10	20	<0.5	3	0.09	<0.5	1	9	11	1.86
L59000E 13500N		0.18	0.013	0.4	4.30	11	<10	40	<0.5	<2	0.14	<0.5	6	26	60	4.74
L59000E 13550N		0.20	0.008	<0.2	1.21	<2	<10	20	<0.5	<2	0.13	<0.5	2	12	14	3.44
L59000E 13600N		0.24	0.014	<0.2	5.18	11	<10	20	<0.5	<2	0.11	<0.5	4	26	39	4.06
L59000E 13650N		0.30	0.008	<0.2	3.40	<2	<10	70	<0.5	<2	0.35	<0.5	8	24	29	3.21
L59000E 13700N		0.32	<0.005	<0.2	3.04	24	<10	110	<0.5	<2	0.56	<0.5	7	17	37	4.71
L59000E 13750N		0.22	<0.005	<0.2	4.64	15	<10	180	<0.5	<2	1.45	<0.5	14	18	69	4.45
L59000E 13800N		0.28	<0.005	0.3	7.14	34	<10	80	0.7	<2	0.61	<0.5	12	18	34	5.10
L59000E 13850N		0.22	<0.005	0.5	5.78	29	<10	40	0.8	<2	0.28	<0.5	9	13	26	4.67

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05068330

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L58800E 12050N		20	<1	0.02	<10	0.28	282	4	0.01	7	220	9	0.04	4	6	9
L58800E 12100N		10	<1	0.01	10	0.28	122	2	0.01	5	390	5	0.33	<2	1	26
L58800E 12150N		<10	1	0.01	10	0.04	28	1	0.02	3	420	3	0.40	<2	1	18
L58800E 12200N		10	1	0.02	<10	0.14	95	1	0.02	4	180	9	0.08	<2	2	12
L58800E 12250N		<10	1	0.03	10	0.12	57	1	0.03	3	590	7	0.20	2	2	16
L58800E 12250ND		10	<1	0.02	<10	0.08	39	1	0.02	3	570	8	0.24	<2	2	13
L58800E 12300N		10	<1	0.02	<10	0.09	193	3	0.01	5	140	9	0.03	<2	2	7
L58800E 12350N		10	<1	0.03	<10	0.12	201	2	<0.01	2	90	8	0.02	<2	2	5
L58800E 12400N		20	<1	0.02	<10	0.48	549	3	0.01	7	290	8	0.06	<2	4	12
L58800E 12450N		20	<1	0.03	<10	0.16	106	7	0.01	2	230	14	0.04	<2	2	17
L58800E 12500N		10	2	0.03	10	0.48	285	7	0.01	7	630	11	0.08	<2	9	20
L58800E 12550N		10	<1	0.03	<10	0.86	667	11	0.02	12	710	6	0.06	<2	6	57
L58800E 12600N		10	<1	0.03	10	0.52	398	4	0.01	17	760	11	0.10	<2	5	25
L58800E 12650N		10	<1	0.02	<10	0.50	260	3	0.02	13	310	11	0.05	<2	4	21
L58800E 12700N		10	<1	0.02	<10	0.49	263	2	0.01	10	210	13	0.04	<2	4	22
L58800E 12750N		20	1	0.02	<10	0.08	112	2	0.01	2	230	12	0.04	<2	2	11
L58800E 12800N		10	<1	0.02	<10	0.76	490	3	0.01	14	410	13	0.04	<2	5	24
L59000E 12800N		10	<1	0.02	<10	0.17	116	1	0.01	5	250	19	0.05	<2	3	16
L59000E 12850N		20	<1	0.01	<10	0.21	186	2	0.01	7	180	13	0.03	<2	3	16
L59000E 12900N		10	<1	0.02	<10	0.76	528	2	0.01	17	400	12	0.04	<2	7	23
L59000E 12900ND		10	2	0.02	<10	0.69	494	2	0.01	17	440	13	0.05	<2	7	21
L59000E 12950N		10	<1	0.02	<10	0.63	393	2	0.01	12	330	13	0.03	<2	6	21
L59000E 13000N		10	<1	0.02	<10	0.53	273	3	0.01	12	400	14	0.11	<2	7	18
L59000E 13050N		10	1	0.01	<10	0.44	277	3	0.01	7	200	11	0.03	<2	5	18
L59000E 13100N		10	<1	0.03	<10	0.15	80	2	0.02	4	740	8	0.19	<2	1	18
L59000E 13150N		10	1	0.03	<10	0.21	140	2	0.01	5	510	13	0.08	<2	2	24
L59000E 13200N		20	1	0.03	<10	0.25	112	3	0.01	3	140	9	0.03	2	2	9
L59000E 13250N		<10	<1	0.02	<10	0.22	84	2	0.02	4	510	4	0.17	<2	2	20
L59000E 13300N		20	<1	0.02	<10	0.25	129	5	0.01	7	240	14	0.08	<2	4	15
L59000E 13350N		10	<1	0.02	<10	0.41	189	7	0.01	9	350	6	0.08	<2	4	17
L59000E 13400N		20	<1	0.03	<10	0.18	118	<1	0.01	4	160	15	0.04	<2	3	9
L59000E 13450N		10	<1	0.02	<10	0.31	134	2	0.01	3	210	14	0.05	2	2	18
L59000E 13500N		10	1	0.02	10	0.59	295	5	0.02	11	330	12	0.07	<2	6	15
L59000E 13550N		10	<1	0.01	<10	0.06	128	4	0.01	2	160	8	0.03	3	1	10
L59000E 13600N		10	<1	0.01	<10	0.25	170	3	0.01	5	250	5	0.06	<2	9	11
L59000E 13650N		10	<1	0.02	<10	0.48	438	4	0.02	11	310	10	0.03	<2	4	30
L59000E 13700N		10	<1	0.03	10	0.57	303	3	0.02	9	330	14	0.03	<2	4	49
L59000E 13750N		10	<1	0.06	10	1.18	894	3	0.03	11	890	18	0.04	<2	7	82
L59000E 13800N		10	2	0.03	10	0.72	497	2	0.02	9	710	13	0.06	6	6	53
L59000E 13850N		10	1	0.02	10	0.36	262	2	0.02	7	440	11	0.05	2	6	23

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05068330

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L58800E 12050N		0.23	<10	<10	233	<10	30
L58800E 12100N		0.06	<10	<10	48	<10	39
L58800E 12150N		0.02	<10	<10	18	<10	15
L58800E 12200N		0.21	<10	<10	69	<10	13
L58800E 12250N		0.07	<10	<10	46	<10	29
L58800E 12250ND		0.08	<10	<10	49	<10	26
L58800E 12300N		0.35	<10	<10	312	<10	25
L58800E 12350N		0.30	<10	<10	235	<10	22
L58800E 12400N		0.47	<10	<10	305	<10	51
L58800E 12450N		0.21	<10	<10	87	<10	12
L58800E 12500N		0.17	<10	<10	111	<10	39
L58800E 12550N		0.14	<10	<10	100	<10	49
L58800E 12600N		0.17	<10	<10	104	<10	47
L58800E 12650N		0.23	<10	<10	141	<10	42
L58800E 12700N		0.31	<10	<10	192	<10	35
L58800E 12750N		0.28	<10	<10	219	<10	14
L58800E 12800N		0.21	<10	<10	129	<10	60
L59000E 12800N		0.22	<10	<10	152	<10	16
L59000E 12850N		0.32	<10	<10	215	<10	21
L59000E 12900N		0.26	<10	<10	143	<10	64
L59000E 12900ND		0.26	<10	<10	149	<10	56
L59000E 12950N		0.24	<10	<10	152	10	54
L59000E 13000N		0.24	<10	<10	152	<10	43
L59000E 13050N		0.24	<10	<10	164	<10	33
L59000E 13100N		0.07	<10	<10	58	<10	28
L59000E 13150N		0.13	<10	<10	80	<10	24
L59000E 13200N		0.26	<10	<10	158	<10	16
L59000E 13250N		0.07	<10	<10	60	<10	39
L59000E 13300N		0.19	<10	<10	97	<10	20
L59000E 13350N		0.11	<10	<10	226	<10	28
L59000E 13400N		0.28	<10	<10	93	<10	14
L59000E 13450N		0.18	<10	<10	107	<10	17
L59000E 13500N		0.19	<10	<10	153	<10	47
L59000E 13550N		0.22	<10	<10	183	<10	14
L59000E 13600N		0.18	<10	<10	123	<10	26
L59000E 13650N		0.21	<10	<10	104	<10	52
L59000E 13700N		0.19	<10	<10	157	<10	53
L59000E 13750N		0.19	<10	<10	99	<10	75
L59000E 13800N		0.25	<10	<10	124	<10	52
L59000E 13850N		0.13	<10	<10	114	<10	51

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05068330

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L59000E 13900N		0.18	<0.005	0.4	3.57	33	<10	60	<0.5	2	0.05	<0.5	5	6	22	4.71
L59000E 13950N		0.24	<0.005	0.3	3.13	7	<10	70	<0.5	<2	0.13	<0.5	10	7	26	4.50

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05068330

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L59000E 13900N		10	1	0.03	<10	0.48	400	2	0.02	6	410	7	0.04	<2	3	7
L59000E 13950N		10	<1	0.04	<10	0.66	669	1	0.02	7	410	7	0.04	<2	3	12

Comments: NSS is non-sufficient sample.

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05068330

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L59000E 13900N		0.11	<10	<10	79	<10	36
L59000E 13950N		0.08	<10	<10	80	<10	38

Comments: NSS is non-sufficient sample.

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Finalized Date: 28-AUG-2005
Account: EIA

CERTIFICATE VA05069053

Project: Hushamu

P.O. No.: LCC05-01

This report is for 76 Pulp samples submitted to our lab in Vancouver, BC, Canada on 18-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

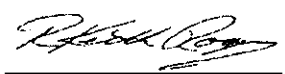
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 28-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069053

Sample Description	Method	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.01	1	0.05	50	100	10	20	0.05	10	10	10	10	0.05	0.1	0.05
B357350		<0.01	1	0.14	<50	<100	<10	<20	>30.0	<10	<10	<10	100	0.13	<0.1	0.08

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Finalized Date: 28-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069053

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B357350		80	<10	<0.05	50	20	0.1	<50	340	<0.05	10	20

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Account: EIA

CERTIFICATE VA05069054

Project: Hushamu

P.O. No.: LCC05-01

This report is for 26 Pulp samples submitted to our lab in Vancouver, BC, Canada on 18-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

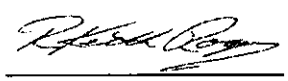
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 28-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069054

Sample Description	Method / Analyte / Units / LOR	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B357380		<0.01	<1	0.07	<50	<100	<10	<20	>30.0	<10	<10	<10	20	0.06	<0.1	0.08

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CERTIFICATE OF ANALYSIS VA05069054

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B357380		80	<10	<0.05	10	<20	0.1	<50	350	<0.05	<10	<20

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700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 31-AUG-2005
Account: EIA

CERTIFICATE VA05069284

Project: Hushamu

P.O. No.: LCC05-01

This report is for 57 Rock samples submitted to our lab in Vancouver, BC, Canada on 22-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

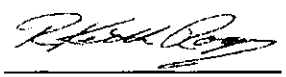
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

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

Signature: 

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Finalized Date: 31-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069284

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.01	1	0.05	50	100	10	20	0.05	10	10	10	10	0.05	0.1
B379289		0.50	<0.01	1	9.99	<50	400	<10	<20	2.53	<10	10	<10	80	3.91	1.3
B379290		0.52	<0.01	<1	7.00	<50	2000	<10	<20	0.59	<10	<10	30	10	1.06	1.6
B379291		0.34	<0.01	<1	10.95	<50	<100	<10	<20	13.50	<10	<10	<10	20	6.16	<0.1
B379292		0.74	<0.01	<1	8.95	<50	500	<10	<20	4.35	<10	10	20	10	4.69	0.7
B379293		1.38	0.06	<1	1.80	<50	300	<10	<20	0.09	<10	<10	20	20	0.98	0.4
B379294		0.92	0.08	<1	8.81	<50	200	<10	<20	<0.05	<10	10	40	60	3.37	<0.1
B380001		1.64	<0.01	<1	1.68	<50	100	<10	<20	0.11	<10	10	40	90	5.18	0.3
B380002		1.38	<0.01	<1	9.16	<50	500	<10	<20	5.01	<10	30	50	70	5.95	0.7
B379975		0.50	0.01	<1	5.82	<50	600	<10	<20	0.09	<10	30	10	40	5.26	0.7
B379976		0.42	<0.01	<1	7.26	<50	600	<10	<20	0.08	<10	40	30	30	6.38	<0.1
B379977		0.34	0.23	34	0.61	<50	<100	<10	<20	3.96	<10	<10	10	60	0.45	<0.1
B379978		0.44	<0.01	<1	0.23	<50	200	<10	<20	<0.05	<10	<10	30	30	0.35	<0.1
B379979		0.72	0.07	<1	1.96	<50	100	<10	<20	18.70	10	<10	30	10	1.44	0.5
B379980		0.70	0.01	<1	9.64	<50	500	<10	<20	3.99	<10	20	10	120	7.07	1.1
B379981		0.74	0.40	1	9.99	<50	700	<10	<20	2.57	<10	10	10	740	5.03	1.6
B379982		1.38	0.03	<1	10.70	<50	600	<10	<20	2.51	<10	20	10	90	5.59	1.2
B379983		1.80	0.04	<1	8.91	50	500	<10	<20	0.79	<10	10	10	150	4.97	1.8
B379984		2.28	0.04	<1	10.90	<50	600	<10	<20	0.22	<10	10	20	120	5.17	1.8
B379985		1.04	0.05	<1	10.80	<50	400	<10	<20	0.33	<10	10	10	40	5.11	1.6
B379986		1.34	0.01	<1	7.95	<50	500	<10	<20	1.18	<10	10	20	90	4.84	1.3
B379987		1.42	<0.01	<1	11.40	<50	500	<10	<20	1.43	<10	20	10	40	6.74	1.5
B379988		1.66	<0.01	<1	9.88	<50	700	<10	<20	1.52	<10	20	10	20	6.47	1.7
B379989		0.94	0.01	2	8.71	<50	100	<10	<20	8.16	<10	40	210	3170	6.89	0.2
B379990		0.42	<0.01	<1	7.05	<50	1000	<10	<20	1.63	<10	10	40	50	2.40	1.7
B379991		0.70	0.02	<1	6.95	<50	<100	<10	<20	0.13	<10	<10	10	70	0.55	<0.1
B379992		0.70	0.02	1	6.42	<50	500	<10	<20	0.09	<10	30	60	90	8.15	0.6
B379993		0.80	<0.01	<1	8.58	<50	800	<10	<20	3.57	<10	20	20	40	4.68	1.7
B379994		0.98	<0.01	<1	8.61	<50	300	<10	<20	4.55	<10	20	30	80	6.04	0.9
B379995		1.86	<0.01	2	5.57	<50	600	<10	<20	0.89	30	10	20	740	2.50	2.6
B379996		0.94	<0.01	<1	9.81	<50	700	<10	<20	2.32	<10	10	20	110	6.22	1.1
B379997		1.06	<0.01	<1	8.59	<50	500	<10	<20	5.18	<10	20	40	50	5.94	1.2
B379998		1.78	<0.01	1	9.03	<50	500	<10	<20	4.97	<10	30	30	360	7.16	0.8
B379999		1.92	<0.01	<1	8.09	<50	1100	<10	<20	4.44	<10	10	30	110	5.22	1.4
B380000		1.10	<0.01	<1	7.89	<50	900	<10	<20	3.49	<10	20	20	140	5.21	1.3
B379378		1.58	<0.01	<1	8.84	<50	<100	<10	<20	4.37	<10	60	40	160	9.11	0.1
B379379		2.42	0.11	18	7.43	<50	<100	<10	<20	6.97	<10	320	20	25800	19.40	<0.1
B379380		2.28	0.25	2	6.10	<50	<100	<10	<20	4.01	20	620	50	1050	20.3	<0.1
B379381		1.92	0.01	<1	8.95	<50	<100	<10	<20	9.59	10	20	10	90	5.12	0.1
B379382		1.68	<0.01	1	8.53	<50	700	<10	<20	2.96	<10	20	20	120	6.27	1.4
B379383		1.30	<0.01	<1	7.83	<50	1500	<10	<20	2.25	<10	10	10	40	4.63	3.2

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VANCOUVER BC V6C 1G8

Finalized Date: 31-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069284

Sample Description	Method Analyte Units LOR	ME-ICP61a Mg % 0.05	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sr ppm 10	ME-ICP61a Ti % 0.05	ME-ICP61a V ppm 10	ME-ICP61a Zn ppm 20
B379289		1.62	780	<10	2.48	50	30	3.9	<50	450	0.48	150	60
B379290		0.20	140	<10	3.70	10	<20	0.3	<50	280	0.07	10	30
B379291		0.26	1400	<10	<0.05	<10	20	<0.1	<50	960	0.06	40	70
B379292		1.49	520	<10	2.45	<10	<20	3.4	<50	590	0.41	130	50
B379293		<0.05	30	40	0.11	<10	40	1.2	<50	200	0.15	30	20
B379294		<0.05	10	190	<0.05	10	<20	3.7	<50	40	0.29	90	20
B380001		<0.05	40	<10	0.11	10	40	5.5	<50	60	0.31	40	30
B380002		2.64	1430	<10	1.85	30	<20	2.4	<50	540	0.49	230	60
B379975		<0.05	30	10	0.27	20	40	7.7	<50	260	0.23	110	<20
B379976		<0.05	30	10	<0.05	20	40	7.0	<50	530	0.20	170	<20
B379977		0.29	41900	<10	<0.05	<10	740	1.3	<50	30	<0.05	30	540
B379978		<0.05	150	<10	<0.05	<10	<20	<0.1	<50	40	0.19	10	<20
B379979		0.49	1420	<10	0.11	10	190	0.4	<50	690	0.10	60	310
B379980		1.63	3930	10	0.46	10	80	2.1	<50	200	0.52	230	360
B379981		1.35	1340	<10	3.09	<10	<20	<0.1	<50	730	0.44	160	200
B379982		1.02	1050	<10	1.56	<10	<20	0.6	<50	360	0.47	230	190
B379983		1.42	990	10	0.90	10	50	1.9	<50	170	0.43	190	90
B379984		0.81	290	<10	0.62	10	<20	1.7	<50	210	0.48	190	40
B379985		1.16	720	10	3.27	<10	<20	<0.1	<50	390	0.51	210	70
B379986		1.29	870	<10	2.56	<10	270	2.0	<50	200	0.37	160	210
B379987		1.19	680	<10	0.99	10	<20	3.1	<50	190	0.59	260	60
B379988		1.78	850	<10	1.60	<10	<20	3.8	<50	320	0.50	240	60
B379989		3.10	1250	<10	2.69	90	<20	0.4	<50	570	0.82	270	80
B379990		0.83	580	<10	3.06	20	<20	<0.1	<50	320	0.22	60	50
B379991		<0.05	30	70	<0.05	<10	<20	0.3	<50	40	0.26	70	<20
B379992		<0.05	20	<10	0.16	30	40	10.4	<50	330	0.10	110	<20
B379993		1.32	680	10	0.90	20	<20	4.4	<50	420	0.43	150	50
B379994		1.47	1080	<10	0.75	20	<20	5.8	<50	230	0.47	130	130
B379995		0.25	90	110	<0.05	10	510	2.5	<50	40	0.28	120	1430
B379996		2.04	1110	<10	1.74	10	<20	0.2	<50	350	0.53	190	80
B379997		2.73	1300	<10	1.77	20	<20	1.2	<50	370	0.50	250	80
B379998		2.99	1440	<10	2.15	20	<20	1.8	<50	540	0.53	250	90
B379999		2.14	1420	<10	0.88	20	<20	0.9	<50	420	0.37	150	190
B380000		1.77	2540	<10	1.97	10	<20	<0.1	<50	390	0.45	160	670
B379378		1.95	2710	<10	1.95	20	<20	3.5	<50	460	0.51	200	360
B379379		1.11	2710	30	<0.05	10	40	13.9	<50	840	0.21	210	190
B379380		2.10	3280	10	0.25	70	50	16.7	<50	500	0.24	180	2410
B379381		2.06	4970	<10	0.34	20	20	0.2	<50	410	0.42	190	1510
B379382		1.88	860	<10	3.28	20	<20	0.4	<50	490	0.43	180	140
B379383		1.69	650	<10	3.08	10	<20	0.1	<50	390	0.36	180	70

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VANCOUVER BC V6C 1G8

Finalized Date: 31-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069284

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B379384		1.78	0.01	4	7.17	<50	600	<10	<20	1.03	<10	10	50	500	7.64	1.6
B379385		2.44	0.07	2	5.32	<50	300	<10	<20	0.63	<10	20	130	260	9.96	1.8
B379386		1.62	0.03	<1	6.92	<50	200	<10	<20	0.93	<10	10	500	580	6.21	1.5
B379387		1.70	<0.01	1	7.43	<50	400	<10	<20	2.69	<10	10	80	30	6.64	1.5
B379388		1.76	<0.01	<1	9.38	<50	700	<10	<20	4.03	<10	20	10	60	6.12	0.8
B379389		0.72	<0.01	<1	6.53	<50	100	<10	<20	0.07	<10	30	300	110	7.00	<0.1
B379390		1.04	<0.01	<1	9.84	<50	600	<10	<20	4.60	<10	<10	50	40	6.99	0.9
B379391		1.10	<0.01	3	1.16	<50	<100	<10	<20	<0.05	<10	10	110	3200	6.02	<0.1
B379392		2.00	0.01	<1	8.85	<50	600	<10	<20	1.02	<10	<10	<10	110	4.47	1.9
B379393		0.76	0.01	<1	6.62	<50	200	<10	20	<0.05	<10	<10	10	90	12.60	1.3
B379925		1.14	0.02	<1	9.93	<50	300	<10	<20	3.48	<10	10	<10	110	6.95	0.7
B379926		1.34	<0.01	<1	7.84	<50	200	<10	<20	6.35	<10	40	100	210	8.68	0.4
B379927		1.24	<0.01	<1	8.20	<50	400	<10	<20	7.66	<10	50	210	330	7.29	0.3
B379928		2.54	<0.01	<1	1.70	70	<100	<10	<20	16.20	<10	30	20	20	29.3	<0.1
B379929		1.12	<0.01	<1	6.89	<50	600	<10	<20	0.49	<10	10	20	10	2.40	2.6
B379930		1.38	<0.01	2	7.15	<50	1100	<10	<20	0.08	<10	<10	<10	10	2.21	3.3
B379931		1.20	0.01	<1	8.60	<50	400	<10	<20	6.79	<10	20	180	60	5.73	0.6

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Finalized Date: 31-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069284

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B379384		2.42	1120	20	0.59	10	350	2.9	<50	150	0.38	130	200
B379385		1.22	450	20	0.18	60	70	8.9	<50	80	0.33	240	380
B379386		2.62	280	110	0.19	60	30	0.4	<50	80	0.29	220	140
B379387		1.98	970	<10	0.64	30	<20	2.5	<50	270	0.39	210	100
B379388		2.24	1490	<10	2.66	30	<20	1.5	<50	750	0.51	220	90
B379389		9.64	1540	<10	<0.05	190	<20	2.3	<50	30	0.25	190	110
B379390		2.13	1640	<10	2.52	20	<20	<0.1	<50	470	0.61	300	80
B379391		1.08	450	20	<0.05	<10	30	1.9	<50	<10	<0.05	40	110
B379392		1.78	460	<10	0.46	<10	40	1.1	<50	120	0.37	140	60
B379393		1.78	80	40	0.05	<10	30	3.7	<50	<10	0.47	270	40
B379925		1.66	650	<10	2.28	<10	50	<0.1	<50	450	0.47	220	50
B379926		3.92	940	<10	2.70	110	50	<0.1	<50	530	1.12	310	70
B379927		5.41	1660	<10	1.57	150	30	0.1	<50	430	0.80	290	90
B379928		0.37	6050	<10	0.09	30	30	<0.1	<50	40	0.08	20	40
B379929		0.56	290	10	0.63	<10	60	1.7	<50	40	0.14	30	150
B379930		1.32	230	<10	0.06	<10	<20	<0.1	<50	10	0.14	60	30
B379931		4.33	2160	<10	1.74	80	20	1.9	<50	570	0.51	240	90

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Finalized Date: 6-SEP-2005
Account: EIA

CERTIFICATE VA05069285

Project: Hushamu

P.O. No.: LCC05-01

This report is for 176 Soil samples submitted to our lab in Vancouver, BC, Canada on 22-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

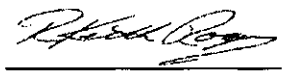
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069285

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
L64600E 10000N		0.26	0.015	0.3	7.19	3	<10	50	<0.5	<2	0.15	<0.5	4	32	51	4.80
L64600E 10000ND		0.22	NSS	0.3	6.46	9	<10	40	<0.5	<2	0.14	<0.5	5	29	51	4.80
L64600E 10050N		0.36	0.022	0.2	2.43	6	<10	20	<0.5	<2	0.27	<0.5	5	16	34	7.14
L64600E 10100N		0.20	0.005	0.4	2.23	10	<10	30	<0.5	<2	0.22	<0.5	4	15	19	4.34
L64600E 10150N		0.26	<0.005	<0.2	2.37	11	<10	60	<0.5	<2	0.88	<0.5	12	31	27	3.04
L64600E 10200N		0.30	0.005	<0.2	2.01	7	<10	50	<0.5	<2	0.87	<0.5	11	30	63	3.44
L64600E 10250N		0.26	0.049	0.2	2.04	10	<10	20	<0.5	<2	0.20	<0.5	3	23	31	6.49
L64600E 10300N		0.20	<0.005	0.2	1.24	8	<10	10	<0.5	<2	0.20	<0.5	3	10	15	5.82
L64600E 10350N		0.22	<0.005	0.2	1.79	4	<10	40	<0.5	<2	0.32	<0.5	3	41	21	1.79
L64600E 10400N		0.18	0.008	0.3	2.37	4	<10	30	<0.5	<2	0.38	<0.5	7	41	22	2.16
L64600E 10450N		0.30	0.007	0.3	2.20	7	<10	30	<0.5	<2	0.30	<0.5	3	25	18	3.50
L64600E 10500N		0.20	NSS	0.7	1.76	4	<10	20	<0.5	<2	0.11	<0.5	1	10	37	2.67
L64600E 10550N		0.22	NSS	0.2	0.75	2	<10	40	<0.5	<2	0.21	0.7	1	4	21	0.56
L64600E 10600N		0.22	NSS	0.2	1.24	8	<10	30	<0.5	<2	0.18	<0.5	1	15	24	3.29
L64600E 10650N		0.30	0.019	0.4	1.54	8	<10	30	<0.5	<2	0.29	<0.5	2	23	37	2.88
L64600E 10700N		0.30	0.019	<0.2	2.02	11	<10	40	<0.5	<2	0.27	<0.5	3	25	80	2.22
L64600E 10750N		0.30	NSS	<0.2	4.08	22	<10	20	<0.5	<2	2.08	<0.5	1	29	32	6.32
L64600E 10800N		0.30	NSS	<0.2	2.72	11	<10	50	<0.5	2	0.41	<0.5	7	38	56	4.99
L64600E 10850N		0.26	0.008	<0.2	2.32	12	<10	40	<0.5	<2	0.77	<0.5	8	46	54	4.02
L64600E 10900N		0.18	NSS	<0.2	2.78	8	<10	70	<0.5	<2	1.23	0.5	15	40	63	4.13
L64800E 10050N		0.30	NSS	<0.2	1.52	5	<10	20	<0.5	<2	0.20	<0.5	2	10	14	4.56
L64800E 10100N		0.28	NSS	0.3	3.30	7	<10	50	<0.5	<2	0.59	<0.5	8	18	39	2.72
L64800E 10150N		0.30	NSS	0.2	2.15	4	<10	30	<0.5	<2	0.32	<0.5	4	11	18	3.03
L64800E 10200N		0.36	0.005	0.3	3.67	13	<10	40	<0.5	<2	0.27	<0.5	46	18	26	7.93
L64800E 10250N		0.24	NSS	<0.2	4.49	13	<10	20	<0.5	3	0.29	<0.5	4	37	40	6.02
L64800E 10300N		0.28	<0.005	0.2	2.18	10	<10	30	<0.5	<2	0.37	<0.5	4	31	25	3.74
L64800E 10350N		0.36	0.010	<0.2	1.64	11	<10	10	<0.5	<2	0.29	<0.5	2	17	22	5.23
L64800E 10400N		0.26	0.013	<0.2	2.22	9	<10	40	<0.5	<2	0.46	<0.5	5	28	29	2.29
L64800E 10450N		0.28	<0.005	<0.2	2.21	5	<10	20	<0.5	<2	0.39	<0.5	6	122	13	5.69
L64800E 10500N		0.20	NSS	0.3	3.92	14	<10	20	<0.5	4	0.23	<0.5	3	44	56	7.93
L64800E 10550N		0.30	NSS	<0.2	2.37	7	<10	10	<0.5	2	0.26	<0.5	5	87	33	6.36
L64800E 10600N		0.26	NSS	0.5	2.75	<2	<10	20	<0.5	2	0.18	<0.5	2	29	30	1.78
L64800E 10650N		0.24	NSS	0.3	2.86	6	<10	20	<0.5	2	0.21	<0.5	5	34	34	3.78
L64800E 10700N		0.26	0.014	0.2	1.84	8	<10	10	<0.5	<2	0.13	<0.5	<1	19	25	5.36
L64800E 10750N		0.36	0.025	<0.2	4.39	10	<10	30	<0.5	<2	0.19	<0.5	3	46	69	5.69
L64800E 10800N		0.26	NSS	0.7	1.82	5	<10	20	<0.5	<2	0.19	<0.5	3	26	26	3.16
L64800E 10850N		0.36	0.005	<0.2	0.90	2	<10	10	<0.5	3	0.09	<0.5	3	38	27	6.56
L64800E 10900N		0.24	0.006	<0.2	1.82	3	<10	20	<0.5	<2	0.11	<0.5	2	25	37	5.53
L64800E 10950N		0.28	0.024	<0.2	1.56	13	<10	20	<0.5	<2	0.10	<0.5	<1	14	13	5.96
L64800E 11000N		0.26	NSS	<0.2	0.52	<2	<10	20	<0.5	<2	0.06	<0.5	<1	2	2	0.40

Comments: NSS is non-sufficient sample.

ALS Chemex
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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069285

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L64600E 10000N		10	<1	0.02	<10	0.73	378	1	0.01	8	580	21	0.04	<2	13	23
L64600E 10000ND		10	<1	0.02	<10	0.80	409	1	0.01	10	580	22	0.04	<2	13	23
L64600E 10050N		20	1	0.02	<10	0.69	402	3	<0.01	5	330	42	0.02	<2	4	21
L64600E 10100N		10	<1	0.03	<10	0.44	239	2	0.01	5	280	28	0.03	<2	3	22
L64600E 10150N		10	1	0.02	<10	0.87	446	3	0.02	18	530	14	0.04	<2	3	51
L64600E 10200N		<10	<1	0.03	<10	0.64	441	1	0.02	19	500	9	0.02	<2	4	44
L64600E 10250N		10	1	0.01	<10	0.21	160	4	<0.01	4	320	32	0.02	2	3	17
L64600E 10300N		10	<1	0.03	<10	0.42	248	3	<0.01	4	330	29	0.03	2	3	17
L64600E 10350N		10	1	0.03	<10	0.43	185	3	<0.01	16	310	28	0.09	<2	3	26
L64600E 10400N		10	<1	0.02	<10	1.07	462	3	0.01	20	310	34	0.06	<2	3	29
L64600E 10450N		10	<1	0.02	<10	0.52	249	5	<0.01	8	210	39	0.02	<2	3	30
L64600E 10500N		<10	1	0.02	<10	0.05	38	1	0.01	4	670	16	0.23	<2	1	9
L64600E 10550N		<10	<1	0.01	<10	0.04	30	1	0.01	4	450	11	0.35	2	1	21
L64600E 10600N		<10	1	0.03	<10	0.16	79	3	0.02	5	870	13	0.25	3	1	14
L64600E 10650N		10	<1	0.02	<10	0.43	236	8	<0.01	7	190	20	0.01	2	3	30
L64600E 10700N		10	<1	0.02	<10	0.55	262	11	<0.01	10	270	13	0.01	<2	4	28
L64600E 10750N		10	<1	0.05	<10	0.20	106	6	0.03	14	780	7	0.08	<2	3	95
L64600E 10800N		10	<1	0.03	<10	0.53	292	7	0.02	11	670	14	0.07	<2	5	41
L64600E 10850N		10	<1	0.03	<10	0.89	407	6	0.01	24	570	15	0.03	<2	5	64
L64600E 10900N		10	1	0.04	<10	0.81	902	5	0.02	22	890	16	0.07	<2	4	71
L64800E 10050N		20	<1	0.02	<10	0.22	163	5	<0.01	3	260	34	0.01	<2	3	19
L64800E 10100N		20	<1	0.02	<10	1.16	534	6	0.01	10	480	28	0.07	<2	5	42
L64800E 10150N		10	1	0.03	<10	0.48	289	7	0.01	4	300	30	0.03	2	3	29
L64800E 10200N		10	1	0.02	<10	0.35	963	19	0.01	8	410	33	0.04	<2	4	23
L64800E 10250N		10	<1	0.02	<10	0.45	287	6	0.02	5	400	29	0.05	<2	4	31
L64800E 10300N		10	<1	0.02	<10	0.47	230	4	0.01	12	260	32	0.02	<2	3	36
L64800E 10350N		20	<1	0.01	<10	0.17	123	6	<0.01	4	190	32	0.01	2	2	24
L64800E 10400N		10	<1	0.02	<10	0.71	365	4	0.01	14	270	36	0.02	<2	4	49
L64800E 10450N		20	1	0.03	<10	1.40	351	4	0.02	44	130	32	0.01	<2	5	24
L64800E 10500N		10	<1	0.03	<10	0.49	280	7	0.02	9	490	35	0.07	<2	5	24
L64800E 10550N		20	<1	0.02	<10	0.93	280	4	0.02	30	280	22	0.04	2	4	18
L64800E 10600N		10	<1	0.02	<10	0.39	160	2	0.01	9	540	19	0.13	<2	2	18
L64800E 10650N		10	<1	0.02	<10	0.71	283	5	0.01	12	470	24	0.08	<2	3	21
L64800E 10700N		20	1	0.01	<10	0.07	43	11	0.02	4	310	18	0.05	<2	3	10
L64800E 10750N		10	<1	0.02	<10	0.61	259	7	0.01	11	650	18	0.04	2	8	30
L64800E 10800N		10	<1	0.02	<10	0.43	202	6	0.02	10	350	18	0.06	<2	2	23
L64800E 10850N		20	<1	0.01	<10	0.12	197	4	0.01	7	170	9	0.03	<2	2	9
L64800E 10900N		20	<1	0.02	<10	0.39	223	4	0.01	6	170	10	0.03	<2	2	20
L64800E 10950N		10	<1	0.02	<10	0.18	121	5	0.01	2	300	12	0.04	<2	2	15
L64800E 11000N		<10	<1	0.04	<10	0.03	68	1	0.01	<1	120	4	0.02	<2	<1	9

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05069285

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L64600E 10000N		0.32	<10	<10	112	<10	52
L64600E 10000ND		0.30	<10	<10	115	<10	54
L64600E 10050N		0.37	<10	<10	199	<10	44
L64600E 10100N		0.31	<10	<10	162	<10	29
L64600E 10150N		0.18	<10	<10	92	<10	82
L64600E 10200N		0.20	<10	<10	107	<10	63
L64600E 10250N		0.31	<10	<10	174	<10	25
L64600E 10300N		0.24	<10	<10	166	<10	34
L64600E 10350N		0.25	<10	<10	62	<10	34
L64600E 10400N		0.20	<10	<10	82	<10	65
L64600E 10450N		0.24	<10	<10	142	<10	35
L64600E 10500N		0.04	<10	<10	42	<10	16
L64600E 10550N		0.01	<10	<10	20	<10	38
L64600E 10600N		0.03	<10	<10	55	<10	24
L64600E 10650N		0.17	<10	<10	91	<10	33
L64600E 10700N		0.14	<10	<10	93	<10	41
L64600E 10750N		0.09	<10	<10	66	<10	20
L64600E 10800N		0.21	<10	<10	117	<10	39
L64600E 10850N		0.17	<10	<10	92	<10	80
L64600E 10900N		0.12	<10	<10	80	<10	95
L64800E 10050N		0.37	<10	<10	183	<10	17
L64800E 10100N		0.33	<10	<10	102	<10	78
L64800E 10150N		0.22	<10	<10	113	<10	33
L64800E 10200N		0.20	<10	<10	139	<10	72
L64800E 10250N		0.31	<10	<10	138	<10	43
L64800E 10300N		0.29	<10	<10	133	<10	41
L64800E 10350N		0.33	<10	<10	195	<10	18
L64800E 10400N		0.29	<10	<10	85	<10	57
L64800E 10450N		0.37	<10	<10	184	<10	49
L64800E 10500N		0.33	<10	<10	185	<10	48
L64800E 10550N		0.31	<10	<10	172	<10	34
L64800E 10600N		0.13	<10	<10	63	<10	27
L64800E 10650N		0.24	<10	<10	140	<10	53
L64800E 10700N		0.46	<10	<10	204	<10	10
L64800E 10750N		0.23	<10	<10	116	<10	40
L64800E 10800N		0.20	<10	<10	111	<10	26
L64800E 10850N		0.34	<10	<10	307	<10	12
L64800E 10900N		0.27	<10	<10	228	<10	23
L64800E 10950N		0.10	<10	<10	114	<10	18
L64800E 11000N		0.04	<10	<10	22	<10	3

Comments: NSS is non-sufficient sample.

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L64800E 11050N		0.20	NSS	<0.2	0.50	<2	<10	10	<0.5	<2	0.05	<0.5	<1	9	4	0.25
L64800E 11100N		0.28	<0.005	<0.2	0.63	<2	<10	20	<0.5	<2	0.06	<0.5	<1	6	4	0.23
L64800E 11150N		0.36	0.017	<0.2	2.14	4	<10	40	<0.5	<2	0.22	<0.5	3	20	31	3.03
L64800E 11200N		0.30	0.008	0.3	1.58	8	<10	30	<0.5	<2	0.28	<0.5	2	16	35	5.61
L61600E 10500N		0.16	NSS	<0.2	3.44	<2	<10	20	<0.5	<2	0.10	<0.5	12	12	29	8.23
L61600E 10550N		0.22	NSS	0.2	4.67	<2	<10	30	<0.5	2	0.09	<0.5	6	9	34	6.29
L61600E 10600N		0.20	<0.005	<0.2	5.16	4	<10	70	<0.5	<2	0.16	<0.5	8	14	41	7.23
L61600E 10650N		0.24	NSS	<0.2	4.42	<2	<10	30	<0.5	2	0.11	<0.5	5	13	38	6.05
L61600E 10700N		0.24	NSS	<0.2	4.55	3	<10	60	<0.5	2	0.33	<0.5	16	13	34	6.01
L61600E 10750N		0.28	<0.005	0.3	4.05	6	<10	170	<0.5	<2	1.22	<0.5	23	7	56	6.07
L61600E 10800N		0.34	0.005	<0.2	2.69	<2	<10	50	<0.5	<2	0.29	<0.5	3	14	24	1.23
L61600E 10800ND		0.16	<0.005	<0.2	2.88	<2	<10	50	<0.5	<2	0.28	<0.5	4	16	28	1.34
L61600E 10850N		0.14	NSS	<0.2	0.55	<2	<10	40	<0.5	<2	0.34	<0.5	2	1	7	0.25
L61600E 10900N		0.24	NSS	0.3	0.98	<2	<10	20	<0.5	<2	0.24	0.8	2	2	313	0.29
L61600E 10950N		0.18	<0.005	0.6	4.05	<2	<10	30	<0.5	<2	0.20	<0.5	7	25	76	5.81
L61600E 11000N		0.16	0.005	0.2	3.28	<2	<10	30	<0.5	<2	0.14	<0.5	2	20	32	5.95
L61600E 11050N		0.34	<0.005	0.2	1.83	<2	<10	20	<0.5	2	0.24	<0.5	3	11	16	3.68
L61600E 11100N		0.16	NSS	<0.2	2.29	<2	<10	20	<0.5	<2	0.24	<0.5	5	14	18	5.09
L61600E 11150N		0.22	0.005	0.4	5.22	4	<10	20	<0.5	2	0.13	<0.5	4	29	35	7.36
L61600E 11200N		0.14	0.009	<0.2	2.42	<2	<10	30	<0.5	<2	0.21	<0.5	5	24	16	2.01
L61600E 11250N		0.20	<0.005	<0.2	1.48	<2	<10	20	<0.5	<2	0.09	<0.5	1	15	7	0.31
L61600E 11300N		0.22	0.008	0.2	3.37	6	<10	50	<0.5	<2	0.23	<0.5	20	37	56	3.19
L61600E 11350N		0.16	NSS	0.4	0.78	<2	<10	30	<0.5	<2	0.27	0.5	2	3	38	0.25
L61600E 11400N		0.24	<0.005	<0.2	4.14	<2	<10	70	<0.5	<2	0.33	<0.5	10	25	66	3.68
L61600E 11450N		0.26	<0.005	0.3	4.24	7	<10	40	<0.5	<2	0.19	<0.5	6	33	70	7.15
L61600E 11500N		0.26	0.009	0.2	4.55	3	<10	40	<0.5	3	0.18	<0.5	6	32	65	5.86
L61600E 11550N		0.28	0.028	0.2	3.94	3	<10	30	<0.5	2	0.13	<0.5	3	35	46	7.67
L63600E 10200N		0.22	NSS	<0.2	1.42	5	<10	30	<0.5	<2	0.30	<0.5	3	14	15	3.28
L63600E 10250N		0.24	NSS	0.2	3.36	8	<10	50	<0.5	2	0.48	<0.5	3	30	32	4.91
L63600E 10250NB		0.08	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	4	0.02
L63600E 10300N		0.10	NSS	0.2	3.99	3	<10	40	<0.5	<2	0.26	<0.5	3	25	41	4.15
L63600E 10350N		0.18	NSS	0.2	3.21	6	<10	30	<0.5	2	0.20	<0.5	3	30	45	4.36
L63600E 10400N		0.28	0.012	0.2	2.64	4	<10	70	<0.5	<2	0.92	0.8	21	30	119	4.35
L63600E 10450N		0.30	0.019	<0.2	4.41	3	<10	40	<0.5	<2	0.30	<0.5	8	35	67	1.99
L63600E 10450ND		0.24	0.019	0.2	4.80	9	<10	40	<0.5	2	0.33	<0.5	6	37	69	2.10
L63600E 10500N		0.26	NSS	<0.2	2.31	6	<10	30	<0.5	<2	0.40	<0.5	5	28	37	2.22
L63600E 10550N		0.26	0.014	0.2	4.93	7	<10	60	<0.5	<2	0.19	<0.5	6	41	101	2.59
L63600E 10600N		0.22	NSS	0.2	3.15	<2	<10	20	<0.5	<2	0.15	<0.5	2	51	30	3.08
L63600E 10650N		0.24	NSS	0.7	1.54	<2	<10	10	<0.5	<2	0.08	<0.5	<1	18	38	2.99
L63600E 10700N		0.26	0.018	0.7	2.55	4	<10	20	<0.5	<2	0.12	<0.5	1	46	43	4.99

Comments: NSS is non-sufficient sample.

ALS Chemex
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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069285

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L64800E 11050N		<10	<1	0.02	<10	0.04	55	1	0.01	4	250	5	0.06	<2	1	8
L64800E 11100N		10	<1	0.02	<10	0.02	37	1	0.01	1	230	8	0.05	<2	1	9
L64800E 11150N		10	<1	0.02	<10	0.54	246	5	0.01	9	190	13	0.03	2	3	25
L64800E 11200N		10	<1	0.03	<10	0.37	249	5	0.02	6	590	11	0.09	<2	2	22
L61600E 10500N		20	1	0.02	<10	0.90	776	<1	0.02	5	240	7	0.04	<2	8	20
L61600E 10550N		10	<1	0.01	10	0.30	332	<1	0.01	4	520	8	0.09	3	7	11
L61600E 10600N		10	<1	0.02	<10	0.54	421	1	0.01	5	430	8	0.06	<2	12	28
L61600E 10650N		10	<1	0.01	<10	0.36	300	1	0.01	4	380	7	0.06	2	7	19
L61600E 10700N		10	<1	0.02	<10	0.41	845	1	0.01	5	550	7	0.05	<2	6	40
L61600E 10750N		10	<1	0.04	10	0.62	1450	<1	0.03	6	780	8	0.06	2	8	128
L61600E 10800N		10	<1	0.02	<10	0.67	325	1	0.01	7	560	10	0.17	<2	5	39
L61600E 10800ND		10	<1	0.02	<10	0.74	347	1	0.01	8	530	9	0.17	2	4	39
L61600E 10850N		<10	<1	0.01	<10	0.06	30	<1	0.02	3	680	3	1.02	<2	1	26
L61600E 10900N		<10	<1	0.01	10	0.04	24	<1	0.01	4	660	2	0.85	<2	1	18
L61600E 10950N		10	<1	0.02	<10	0.57	327	2	0.01	8	410	16	0.06	4	6	28
L61600E 11000N		10	1	0.02	<10	0.24	148	1	0.01	5	420	9	0.05	<2	4	18
L61600E 11050N		10	<1	0.02	<10	0.24	190	1	0.01	3	260	13	0.07	<2	3	25
L61600E 11100N		20	<1	0.02	<10	0.44	275	<1	0.01	6	260	12	0.04	<2	5	24
L61600E 11150N		10	<1	0.01	<10	0.34	215	1	0.01	5	320	10	0.06	3	8	16
L61600E 11200N		10	<1	0.02	<10	0.71	334	2	0.01	9	230	11	0.07	<2	5	27
L61600E 11250N		10	1	0.02	<10	0.12	82	<1	0.01	1	180	10	0.27	<2	4	12
L61600E 11300N		10	<1	0.03	<10	1.31	493	5	0.01	35	470	10	0.92	2	8	39
L61600E 11350N		<10	1	0.01	10	0.07	26	<1	0.02	9	480	3	0.96	<2	1	35
L61600E 11400N		10	<1	0.03	10	0.95	414	3	0.02	20	500	12	0.13	2	6	52
L61600E 11450N		10	1	0.02	<10	0.69	337	3	0.01	8	360	11	0.05	2	7	29
L61600E 11500N		10	<1	0.02	<10	0.67	285	6	<0.01	10	570	12	0.04	2	8	33
L61600E 11550N		20	<1	0.02	<10	0.45	220	5	<0.01	5	410	11	0.08	2	9	20
L63600E 10200N		20	<1	0.02	<10	0.24	116	4	<0.01	4	280	14	0.03	<2	2	38
L63600E 10250N		10	<1	0.03	<10	0.77	290	3	0.01	9	640	13	0.09	3	5	73
L63600E 10250NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	5	<0.01	<2	<1	1
L63600E 10300N		10	1	0.03	10	0.57	190	3	0.01	7	570	13	0.11	<2	5	42
L63600E 10350N		10	<1	0.02	<10	0.36	161	3	<0.01	9	440	11	0.06	<2	4	24
L63600E 10400N		10	<1	0.03	<10	0.60	517	1	0.01	22	670	10	0.02	<2	5	51
L63600E 10450N		10	<1	0.02	10	0.52	217	5	<0.01	14	610	14	0.06	2	5	37
L63600E 10450ND		10	<1	0.02	10	0.58	236	5	0.01	14	650	11	0.06	4	6	41
L63600E 10500N		10	<1	0.02	<10	0.55	236	3	<0.01	11	520	10	0.07	<2	4	37
L63600E 10550N		10	<1	0.04	10	0.95	348	4	<0.01	16	510	16	0.05	<2	7	40
L63600E 10600N		10	1	0.02	<10	0.76	174	4	<0.01	11	340	14	0.09	<2	5	24
L63600E 10650N		<10	1	0.01	10	0.04	25	<1	<0.01	4	1160	5	0.27	<2	1	11
L63600E 10700N		10	<1	0.02	<10	0.39	112	3	<0.01	8	680	15	0.12	<2	3	22

Comments: NSS is non-sufficient sample.

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Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069285

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L64800E 11050N		0.05	<10	<10	14	<10	12
L64800E 11100N		0.08	<10	<10	18	<10	4
L64800E 11150N		0.12	<10	<10	85	<10	36
L64800E 11200N		0.10	<10	<10	97	<10	32
L61600E 10500N		0.26	<10	<10	244	<10	46
L61600E 10550N		0.17	<10	<10	128	<10	34
L61600E 10600N		0.29	<10	<10	167	<10	45
L61600E 10650N		0.19	<10	<10	158	<10	26
L61600E 10700N		0.14	<10	<10	144	<10	45
L61600E 10750N		0.12	<10	<10	102	<10	56
L61600E 10800N		0.15	<10	<10	60	<10	34
L61600E 10800ND		0.16	<10	<10	65	<10	37
L61600E 10850N		0.01	<10	<10	9	<10	32
L61600E 10900N		0.01	<10	<10	4	<10	36
L61600E 10950N		0.30	<10	<10	143	<10	46
L61600E 11000N		0.26	<10	<10	148	<10	22
L61600E 11050N		0.28	<10	<10	140	<10	20
L61600E 11100N		0.27	<10	<10	204	<10	25
L61600E 11150N		0.28	<10	<10	171	<10	25
L61600E 11200N		0.23	<10	<10	94	<10	33
L61600E 11250N		0.20	<10	<10	41	<10	10
L61600E 11300N		0.15	<10	<10	119	<10	58
L61600E 11350N		0.02	<10	<10	13	<10	23
L61600E 11400N		0.23	<10	<10	116	<10	50
L61600E 11450N		0.30	<10	<10	152	<10	35
L61600E 11500N		0.17	<10	<10	131	<10	36
L61600E 11550N		0.23	<10	<10	207	<10	24
L63600E 10200N		0.20	<10	<10	174	<10	11
L63600E 10250N		0.13	<10	<10	123	<10	27
L63600E 10250NB		<0.01	<10	<10	<1	<10	9
L63600E 10300N		0.10	<10	<10	95	<10	24
L63600E 10350N		0.19	<10	<10	119	<10	27
L63600E 10400N		0.20	<10	<10	135	<10	84
L63600E 10450N		0.17	<10	<10	94	<10	35
L63600E 10450ND		0.16	<10	<10	98	<10	39
L63600E 10500N		0.15	<10	<10	80	<10	37
L63600E 10550N		0.15	<10	<10	98	<10	48
L63600E 10600N		0.17	<10	<10	110	<10	34
L63600E 10650N		0.02	<10	<10	32	<10	10
L63600E 10700N		0.12	<10	<10	91	<10	31

Comments: NSS is non-sufficient sample.

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Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069285

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L63600E 10750N		0.28	0.016	0.3	5.88	9	<10	30	<0.5	<2	0.19	<0.5	4	62	72	5.88
L63600E 10800N		0.36	NSS	0.3	1.84	<2	<10	20	<0.5	<2	0.16	<0.5	1	36	38	0.92
L63600E 10850N		0.22	NSS	0.3	2.56	<2	<10	30	<0.5	<2	0.21	<0.5	3	45	39	2.71
L63600E 10900N		0.22	0.021	<0.2	2.58	<2	<10	80	<0.5	<2	0.17	<0.5	1	78	15	2.37
L63600E 10950N		0.18	NSS	0.5	2.03	3	<10	50	<0.5	<2	0.34	<0.5	6	46	44	6.79
L63600E 11000N		0.26	0.016	0.2	3.34	<2	<10	70	<0.5	<2	0.12	<0.5	3	161	53	8.52
L63600E 11050N		0.28	NSS	<0.2	2.72	<2	<10	50	<0.5	2	0.10	<0.5	3	138	24	6.68
L63600E 11100N		0.28	NSS	<0.2	2.37	<2	<10	30	<0.5	<2	0.11	<0.5	1	71	33	6.04
L63600E 11150N		0.28	NSS	0.3	1.08	4	<10	20	<0.5	<2	0.10	<0.5	2	37	26	5.24
L63600E 11200N		0.16	NSS	0.2	2.71	<2	<10	20	<0.5	<2	0.08	<0.5	1	200	21	6.02
L63600E 11250N		0.18	NSS	0.2	3.04	2	<10	30	<0.5	<2	0.08	<0.5	2	30	138	9.36
L63600E 11300N		0.24	NSS	<0.2	1.18	2	10	10	<0.5	<2	0.04	<0.5	1	7	63	5.20
L62800E 11250N		0.36	NSS	0.5	4.77	5	<10	30	<0.5	<2	1.29	<0.5	1	50	205	4.18
L62800E 11300N		0.24	NSS	0.3	4.53	14	<10	20	<0.5	<2	0.07	<0.5	1	11	180	4.17
L62800E 11350N		0.36	0.011	<0.2	1.37	<2	<10	30	<0.5	<2	0.05	<0.5	<1	1	29	2.63
L62800E 11400N		0.30	0.017	<0.2	2.46	7	<10	10	<0.5	<2	0.14	<0.5	4	150	263	9.08
L62800E 11450N		0.32	0.019	0.3	2.68	11	<10	10	<0.5	<2	0.21	<0.5	<1	48	150	4.42
L62800E 11500N		0.18	NSS	0.3	1.23	7	<10	10	<0.5	2	0.12	<0.5	<1	21	74	10.75
L62800E 11550N		0.26	NSS	0.2	4.77	9	<10	40	<0.5	2	1.39	<0.5	3	33	259	6.10
L62800E 11600N		0.30	0.041	0.6	4.67	13	<10	50	<0.5	2	0.71	<0.5	6	37	269	6.55
L62800E 11650N		0.26	NSS	0.2	2.70	8	<10	20	<0.5	<2	0.21	<0.5	3	55	67	6.85
L62800E 11700N		0.18	NSS	0.3	3.58	6	<10	40	<0.5	<2	0.41	<0.5	3	23	78	5.02
L62800E 11750N		0.12	NSS	<0.2	3.77	6	<10	40	<0.5	<2	0.38	<0.5	3	25	112	4.50
L62800E 11800N		0.18	0.014	<0.2	1.02	2	<10	10	<0.5	<2	0.16	<0.5	1	13	15	3.66
L62800E 11850N		0.18	NSS	0.2	2.02	2	<10	10	<0.5	2	0.09	<0.5	1	9	30	7.93
L62800E 11900N		0.20	NSS	<0.2	4.21	6	<10	30	<0.5	<2	1.56	<0.5	2	13	92	5.80
L62800E 11950N		0.28	NSS	0.2	5.02	<2	<10	30	<0.5	<2	0.26	<0.5	3	25	51	2.82
L62800E 12000N		0.20	NSS	<0.2	3.28	8	<10	60	<0.5	<2	0.48	<0.5	6	24	69	4.52
L62800E 12050N		0.24	NSS	<0.2	1.53	2	<10	20	<0.5	<2	0.18	<0.5	1	11	17	0.72
L62800E 12100N		0.30	0.011	0.2	3.85	10	<10	80	0.5	<2	1.28	<0.5	19	22	83	3.97
L62800E 12150N		0.28	0.008	0.2	4.91	4	<10	40	<0.5	<2	0.71	<0.5	2	10	55	5.03
L62800E 12200N		0.30	0.007	0.3	3.31	3	<10	40	<0.5	<2	0.33	<0.5	4	9	40	7.18
L62800E 12250N		0.14	0.010	0.2	0.12	<2	<10	10	<0.5	<2	0.45	<0.5	<1	<1	7	0.07
L62800E 12300N		0.20	0.005	0.2	2.52	5	<10	50	<0.5	2	0.21	<0.5	3	7	20	5.92
L62800E 12350N		0.30	0.009	<0.2	1.51	2	<10	30	<0.5	<2	0.21	<0.5	1	20	13	1.35
L62800E 12350NB		0.06	0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	<1	0.02
L62800E 12400N		0.28	0.008	<0.2	1.95	<2	<10	30	<0.5	<2	0.31	<0.5	3	25	26	1.26
L62800E 12400ND		0.24	0.016	0.2	1.93	4	<10	30	<0.5	<2	0.27	<0.5	2	26	25	1.20
L63000E 11350N		0.24	0.021	0.3	2.64	4	<10	30	<0.5	<2	0.22	<0.5	4	42	80	4.56
L63000E 11400N		0.20	NSS	1.1	2.79	<2	<10	10	<0.5	<2	0.10	<0.5	1	7	85	3.00

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05069285

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L63600E 10750N		10	<1	0.02	10	0.44	186	3	<0.01	13	530	13	0.07	4	10	29
L63600E 10800N		10	<1	0.02	<10	0.33	111	2	<0.01	6	210	20	0.07	<2	2	21
L63600E 10850N		10	<1	0.03	<10	0.89	280	4	<0.01	12	290	16	0.06	<2	4	29
L63600E 10900N		20	<1	0.03	<10	1.42	249	9	<0.01	15	210	15	0.03	<2	7	174
L63600E 10950N		<10	<1	0.03	<10	0.52	236	5	0.01	15	850	9	0.15	<2	3	73
L63600E 11000N		10	<1	0.04	<10	2.03	315	14	<0.01	35	390	8	0.04	<2	9	146
L63600E 11050N		10	<1	0.03	<10	1.91	318	12	<0.01	36	290	7	0.03	<2	6	96
L63600E 11100N		20	1	0.03	<10	0.78	145	21	<0.01	14	310	7	0.04	<2	4	90
L63600E 11150N		10	<1	0.03	<10	0.25	109	13	<0.01	5	260	9	0.03	<2	2	32
L63600E 11200N		20	<1	0.04	<10	2.11	291	27	<0.01	32	280	5	0.02	<2	9	103
L63600E 11250N		10	<1	0.04	<10	1.12	293	30	0.01	7	570	6	0.10	<2	7	49
L63600E 11300N		20	<1	0.03	<10	0.19	50	62	<0.01	<1	260	8	0.02	<2	2	10
L62800E 11250N		10	1	0.04	10	1.04	225	21	<0.01	12	570	10	0.05	4	6	55
L62800E 11300N		10	1	0.04	<10	0.27	116	12	<0.01	1	300	9	0.05	4	4	8
L62800E 11350N		10	1	0.04	<10	0.17	53	15	<0.01	<1	130	2	<0.01	<2	1	3
L62800E 11400N		10	<1	0.02	<10	1.56	228	6	<0.01	13	360	8	0.01	<2	7	13
L62800E 11450N		20	<1	0.03	<10	0.53	133	12	<0.01	4	470	8	0.04	<2	6	22
L62800E 11500N		10	<1	0.02	<10	0.15	55	8	<0.01	4	820	8	0.10	<2	1	15
L62800E 11550N		10	<1	0.06	<10	0.67	312	6	0.01	8	1170	27	0.07	2	6	87
L62800E 11600N		10	<1	0.04	<10	0.83	385	17	<0.01	9	1310	16	0.09	3	8	71
L62800E 11650N		20	<1	0.02	<10	0.96	344	11	<0.01	11	380	12	0.03	<2	5	32
L62800E 11700N		20	<1	0.02	10	0.71	270	20	<0.01	10	440	9	0.07	<2	5	61
L62800E 11750N		10	1	0.03	10	0.79	258	21	<0.01	10	1010	9	0.08	<2	5	54
L62800E 11800N		20	<1	0.01	<10	0.33	136	10	<0.01	3	280	8	0.02	<2	3	16
L62800E 11850N		10	1	0.02	<10	0.22	79	10	<0.01	4	630	6	0.10	<2	1	15
L62800E 11900N		20	1	0.06	<10	0.75	327	6	0.01	6	550	11	0.05	<2	5	114
L62800E 11950N		10	1	0.02	10	0.53	240	7	<0.01	7	710	9	0.07	3	5	42
L62800E 12000N		10	<1	0.03	<10	0.69	359	5	0.01	19	640	19	0.04	<2	4	51
L62800E 12050N		10	<1	0.02	<10	0.20	99	2	<0.01	4	210	10	0.05	<2	2	21
L62800E 12100N		10	<1	0.05	<10	0.86	866	5	0.01	19	1070	19	0.02	4	8	83
L62800E 12150N		10	<1	0.04	10	0.58	260	5	<0.01	3	570	8	0.08	3	7	78
L62800E 12200N		10	<1	0.03	<10	0.80	385	4	0.01	5	640	15	0.07	<2	5	49
L62800E 12250N		<10	<1	0.03	10	0.16	23	<1	0.02	1	410	5	0.11	<2	<1	47
L62800E 12300N		20	1	0.03	<10	0.62	359	4	<0.01	1	590	16	0.04	<2	3	45
L62800E 12350N		20	<1	0.02	<10	0.26	123	4	<0.01	7	280	21	0.03	<2	3	21
L62800E 12350NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	20	2	<0.01	<2	<1	1
L62800E 12400N		10	<1	0.01	<10	0.38	187	1	<0.01	11	250	13	0.04	<2	4	27
L62800E 12400ND		10	1	0.02	<10	0.29	152	2	<0.01	10	300	16	0.05	<2	4	24
L63000E 11350N		10	<1	0.03	<10	0.97	329	15	<0.01	12	470	10	0.05	<2	3	38
L63000E 11400N		10	1	0.01	<10	0.33	108	2	<0.01	5	370	11	0.06	<2	3	22

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069285

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L63600E 10750N		0.22	<10	<10	113	<10	29
L63600E 10800N		0.15	<10	<10	72	<10	19
L63600E 10850N		0.22	<10	<10	130	<10	39
L63600E 10900N		0.21	<10	<10	144	<10	25
L63600E 10950N		0.06	<10	<10	80	<10	29
L63600E 11000N		0.12	<10	<10	203	<10	32
L63600E 11050N		0.08	<10	<10	158	<10	34
L63600E 11100N		0.05	<10	<10	215	<10	19
L63600E 11150N		0.19	<10	<10	193	<10	12
L63600E 11200N		0.15	<10	<10	288	<10	22
L63600E 11250N		0.11	<10	<10	194	<10	29
L63600E 11300N		0.14	<10	<10	289	<10	9
L62800E 11250N		0.06	<10	<10	75	<10	34
L62800E 11300N		0.02	<10	<10	47	<10	19
L62800E 11350N		0.01	<10	<10	35	<10	10
L62800E 11400N		0.24	<10	<10	178	<10	40
L62800E 11450N		0.13	<10	<10	136	<10	24
L62800E 11500N		0.06	<10	<10	102	<10	16
L62800E 11550N		0.18	<10	<10	82	<10	47
L62800E 11600N		0.14	<10	<10	97	<10	52
L62800E 11650N		0.37	<10	<10	234	<10	36
L62800E 11700N		0.22	<10	<10	132	<10	33
L62800E 11750N		0.15	<10	<10	107	<10	39
L62800E 11800N		0.41	<10	<10	168	<10	18
L62800E 11850N		0.08	<10	<10	125	<10	17
L62800E 11900N		0.17	<10	<10	110	<10	104
L62800E 11950N		0.17	<10	<10	90	<10	33
L62800E 12000N		0.18	<10	<10	117	<10	60
L62800E 12050N		0.19	<10	<10	51	<10	14
L62800E 12100N		0.16	<10	<10	99	<10	89
L62800E 12150N		0.16	<10	<10	98	<10	36
L62800E 12200N		0.19	<10	<10	134	<10	46
L62800E 12250N		<0.01	<10	<10	1	<10	20
L62800E 12300N		0.21	<10	<10	187	<10	41
L62800E 12350N		0.29	<10	<10	126	<10	19
L62800E 12350NB		<0.01	<10	<10	<1	<10	4
L62800E 12400N		0.21	<10	<10	79	<10	22
L62800E 12400ND		0.23	<10	<10	84	<10	19
L63000E 11350N		0.14	<10	<10	111	<10	49
L63000E 11400N		0.10	<10	<10	73	<10	19

Comments: NSS is non-sufficient sample.

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Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069285

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L63000E 11450N		0.20	0.012	0.2	3.19	<2	<10	40	<0.5	<2	0.09	<0.5	4	35	88	6.78
L63000E 11500N		0.16	NSS	0.2	1.63	18	<10	10	<0.5	3	0.20	<0.5	2	52	50	11.40
L63000E 11550N		0.14	NSS	<0.2	1.43	3	<10	10	<0.5	<2	0.21	<0.5	3	10	31	6.64
L63000E 11600N		0.24	NSS	<0.2	1.55	2	<10	30	<0.5	<2	0.23	<0.5	2	8	9	2.48
L63000E 11650N		0.34	NSS	<0.2	3.73	<2	<10	60	<0.5	<2	0.50	<0.5	2	13	25	2.45
L63000E 11650ND		0.22	NSS	<0.2	3.63	2	<10	40	<0.5	<2	0.32	<0.5	3	14	28	2.28
L63000E 11700N		0.18	NSS	<0.2	1.36	<2	<10	20	<0.5	<2	0.16	<0.5	2	17	12	4.74
L63000E 11750N		0.18	NSS	0.3	1.52	2	<10	20	<0.5	<2	0.14	<0.5	2	7	16	4.10
L63000E 11800N		0.14	NSS	<0.2	1.76	<2	<10	30	<0.5	2	0.19	<0.5	2	8	19	4.76
L63000E 11850N		0.34	0.014	<0.2	1.55	3	<10	20	<0.5	<2	0.19	<0.5	1	16	10	2.01
L63000E 11900N		0.22	0.028	<0.2	1.22	<2	<10	20	<0.5	<2	0.15	<0.5	<1	7	4	0.34
L63000E 11950N		0.26	NSS	<0.2	0.81	<2	<10	20	<0.5	<2	0.09	<0.5	<1	9	6	0.13
L63000E 12000N		0.20	NSS	<0.2	2.56	<2	<10	20	<0.5	<2	0.76	<0.5	1	3	12	2.53
L63000E 12050N		0.16	NSS	<0.2	4.03	5	<10	40	<0.5	<2	0.82	<0.5	10	7	21	4.58
L63000E 12100N		0.24	NSS	0.2	1.22	11	<10	20	<0.5	<2	0.23	<0.5	2	8	10	3.48
L63000E 12150N		0.28	0.011	0.3	5.97	19	<10	30	<0.5	2	0.33	<0.5	1	23	45	3.87
L63000E 12200N		0.24	0.017	<0.2	1.69	<2	<10	20	<0.5	<2	0.48	<0.5	2	4	19	1.28
L63000E 12250N		0.24	NSS	<0.2	1.76	4	<10	40	<0.5	<2	0.28	<0.5	5	14	44	4.77
L63000E 12300N		0.32	NSS	0.6	2.72	<2	<10	30	<0.5	<2	0.27	<0.5	4	20	46	4.19
L63000E 12350N		0.22	NSS	<0.2	1.57	<2	<10	30	<0.5	<2	0.22	<0.5	1	9	12	1.68
L61400E 10550N		0.20	NSS	<0.2	3.59	<2	<10	70	<0.5	2	0.15	<0.5	7	6	29	5.81
L61400E 10600N		0.16	0.011	0.2	3.69	<2	<10	30	<0.5	<2	0.06	<0.5	8	3	41	7.43
L61400E 10650N		0.16	0.007	<0.2	3.93	5	<10	40	<0.5	<2	0.12	<0.5	5	4	28	8.01
L61400E 10700N		0.34	0.008	<0.2	6.11	<2	<10	100	<0.5	<2	0.27	<0.5	12	19	55	3.89
L61400E 10750N		0.34	0.008	<0.2	5.39	<2	<10	80	<0.5	<2	0.15	<0.5	9	19	47	3.26
L61400E 10800N		0.22	NSS	<0.2	2.94	<2	<10	80	<0.5	<2	0.35	<0.5	8	10	23	1.76
L61400E 10850N		0.36	0.020	<0.2	2.53	<2	<10	60	<0.5	<2	0.30	<0.5	5	10	8	1.88
L61400E 10900N		0.16	0.012	<0.2	2.38	<2	10	80	<0.5	<2	1.34	<0.5	10	9	21	2.10
L61400E 10950N		0.18	NSS	<0.2	0.29	<2	<10	10	<0.5	<2	0.33	<0.5	<1	<1	2	0.14
L61400E 11000N		0.16	NSS	<0.2	0.46	12	<10	20	<0.5	<2	0.54	<0.5	3	1	6	0.38
L61400E 11050N		0.24	0.013	<0.2	0.42	<2	<10	20	<0.5	<2	0.53	<0.5	2	<1	4	0.26
L61400E 11100N		0.22	0.014	0.3	0.54	<2	<10	10	<0.5	<2	0.23	<0.5	37	<1	11	4.35
L61400E 11150N		0.22	0.006	0.4	9.58	5	<10	90	4.3	<2	0.14	1.9	6	8	10	2.97
L63400E 10350N		0.22	0.008	<0.2	1.48	<2	<10	20	<0.5	<2	0.16	<0.5	3	24	14	5.02
L63400E 10400N		0.18	0.011	<0.2	3.74	3	<10	40	<0.5	<2	0.17	<0.5	2	23	15	2.83
L63400E 10450N		0.24	0.011	<0.2	0.85	5	<10	20	<0.5	<2	0.11	<0.5	1	6	7	2.90
L63400E 10500N		0.14	0.010	<0.2	0.86	<2	<10	10	<0.5	<2	0.08	<0.5	1	8	10	3.76
L63400E 10550N		0.26	<0.005	<0.2	3.06	7	<10	40	<0.5	2	0.15	<0.5	3	15	19	6.38
L63400E 10600N		0.20	<0.005	<0.2	2.61	6	<10	30	<0.5	<2	0.12	<0.5	2	29	23	6.69
L63400E 10650N		0.16	0.010	<0.2	3.36	<2	<10	50	<0.5	2	0.21	<0.5	2	41	43	5.25

Comments: NSS is non-sufficient sample.

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Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069285

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L63000E 11450N		20	<1	0.02	<10	0.35	95	3	<0.01	14	320	8	0.05	2	4	14
L63000E 11500N		20	<1	0.01	<10	0.25	193	4	<0.01	4	710	13	0.05	<2	3	21
L63000E 11550N		20	<1	0.02	<10	0.44	164	8	<0.01	6	290	6	0.04	<2	3	17
L63000E 11600N		20	<1	0.03	<10	0.59	103	5	0.01	4	460	7	0.07	<2	3	43
L63000E 11650N		20	<1	0.03	10	0.56	168	8	0.01	6	460	8	0.07	<2	2	73
L63000E 11650ND		20	1	0.02	10	0.55	182	7	<0.01	7	440	4	0.07	2	2	55
L63000E 11700N		10	<1	0.03	<10	0.28	116	3	<0.01	3	510	12	0.07	<2	2	20
L63000E 11750N		10	<1	0.03	<10	0.18	84	2	<0.01	2	450	9	0.06	<2	1	20
L63000E 11800N		10	<1	0.03	<10	0.17	78	3	0.01	4	530	7	0.08	<2	1	27
L63000E 11850N		20	<1	0.02	<10	0.16	90	5	<0.01	4	290	15	0.03	<2	3	21
L63000E 11900N		20	<1	0.01	<10	0.07	35	1	<0.01	1	210	17	0.03	<2	1	18
L63000E 11950N		10	<1	0.01	<10	0.03	15	2	<0.01	2	570	30	0.15	<2	1	11
L63000E 12000N		10	1	0.04	10	0.42	153	<1	0.01	4	1240	11	0.16	<2	1	46
L63000E 12050N		20	<1	0.04	<10	0.44	508	3	0.01	5	740	9	0.07	4	3	60
L63000E 12100N		20	<1	0.02	<10	0.15	97	12	<0.01	3	380	14	0.04	<2	3	22
L63000E 12150N		10	<1	0.02	10	0.25	220	12	<0.01	8	940	19	0.07	5	9	29
L63000E 12200N		10	<1	0.05	10	0.32	153	3	<0.01	4	310	18	0.04	<2	2	67
L63000E 12250N		10	<1	0.03	10	0.50	291	9	0.01	11	410	22	0.05	<2	2	42
L63000E 12300N		10	1	0.03	10	0.60	314	10	0.01	12	570	17	0.06	<2	3	38
L63000E 12350N		10	<1	0.02	<10	0.23	135	4	0.02	6	340	16	0.05	<2	<1	24
L61400E 10550N		10	<1	0.03	<10	0.53	364	1	0.02	8	420	10	0.06	<2	5	27
L61400E 10600N		10	<1	0.02	10	0.43	411	1	0.01	5	520	5	0.04	<2	6	9
L61400E 10650N		20	<1	0.02	<10	0.29	270	<1	0.01	4	320	10	0.05	<2	6	16
L61400E 10700N		10	1	0.03	10	0.68	426	1	0.01	11	540	8	0.04	<2	10	35
L61400E 10750N		10	1	0.02	10	0.60	345	1	0.01	10	360	3	0.05	<2	8	29
L61400E 10800N		10	<1	0.02	10	0.56	383	1	0.02	7	460	6	0.17	<2	3	35
L61400E 10850N		10	<1	0.02	<10	0.44	290	1	0.01	6	170	7	0.03	<2	4	29
L61400E 10900N		10	<1	0.02	<10	0.58	326	4	0.02	6	450	6	1.22	<2	4	79
L61400E 10950N		<10	<1	0.02	10	0.05	24	<1	0.02	1	630	7	0.36	<2	1	20
L61400E 11000N		<10	<1	0.02	10	0.07	36	99	0.02	3	680	3	0.84	<2	1	25
L61400E 11050N		<10	<1	0.01	10	0.08	30	1	0.02	5	310	2	1.06	<2	1	34
L61400E 11100N		<10	1	0.03	10	0.04	43	1	0.02	43	1220	5	3.82	<2	1	17
L61400E 11150N		<10	1	0.01	<10	0.05	25	<1	0.01	11	>10000	3	0.26	<2	3	16
L63400E 10350N		10	1	0.01	<10	0.33	162	3	0.01	7	290	6	0.03	<2	1	12
L63400E 10400N		20	<1	0.02	10	1.15	589	4	0.01	8	310	20	0.06	<2	6	29
L63400E 10450N		10	<1	0.02	<10	0.10	116	4	0.01	1	160	13	0.03	<2	1	11
L63400E 10500N		10	<1	0.02	<10	0.11	100	5	0.01	5	190	7	0.03	<2	1	10
L63400E 10550N		10	<1	0.02	<10	0.62	215	3	0.02	10	450	10	0.08	<2	2	22
L63400E 10600N		10	<1	0.02	<10	0.65	179	4	0.01	6	330	13	0.05	<2	3	22
L63400E 10650N		10	<1	0.08	10	0.82	162	4	0.04	11	920	12	0.13	<2	4	61

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069285

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L63000E 11450N		0.29	<10	<10	182	<10	27
L63000E 11500N		0.63	<10	<10	351	<10	16
L63000E 11550N		0.48	<10	<10	411	<10	18
L63000E 11600N		0.25	<10	<10	86	<10	18
L63000E 11650N		0.18	<10	<10	106	<10	26
L63000E 11650ND		0.18	<10	<10	104	<10	30
L63000E 11700N		0.21	<10	<10	132	<10	15
L63000E 11750N		0.13	<10	<10	114	<10	13
L63000E 11800N		0.09	<10	<10	126	<10	15
L63000E 11850N		0.31	<10	<10	140	<10	13
L63000E 11900N		0.21	<10	<10	75	<10	5
L63000E 11950N		0.08	<10	<10	27	<10	6
L63000E 12000N		0.05	<10	<10	67	<10	24
L63000E 12050N		0.17	<10	<10	128	<10	29
L63000E 12100N		0.41	<10	<10	218	<10	17
L63000E 12150N		0.15	<10	<10	94	<10	36
L63000E 12200N		0.08	<10	<10	29	<10	49
L63000E 12250N		0.18	<10	<10	126	<10	47
L63000E 12300N		0.17	<10	<10	106	<10	52
L63000E 12350N		0.08	<10	<10	54	<10	22
L61400E 10550N		0.18	<10	<10	194	<10	45
L61400E 10600N		0.01	<10	<10	133	<10	45
L61400E 10650N		0.13	<10	<10	182	<10	28
L61400E 10700N		0.14	<10	<10	142	<10	60
L61400E 10750N		0.11	<10	<10	132	<10	51
L61400E 10800N		0.07	<10	<10	75	<10	45
L61400E 10850N		0.08	<10	<10	92	<10	50
L61400E 10900N		0.12	<10	<10	75	<10	35
L61400E 10950N		0.01	<10	<10	4	<10	15
L61400E 11000N		0.02	<10	<10	12	<10	33
L61400E 11050N		0.01	<10	<10	7	<10	13
L61400E 11100N		0.01	<10	<10	8	<10	22
L61400E 11150N		0.03	10	<10	76	<10	147
L63400E 10350N		0.36	<10	<10	222	<10	14
L63400E 10400N		0.22	<10	<10	163	<10	56
L63400E 10450N		0.15	<10	<10	149	<10	11
L63400E 10500N		0.16	<10	<10	184	<10	7
L63400E 10550N		0.11	10	<10	139	<10	28
L63400E 10600N		0.13	<10	<10	205	<10	21
L63400E 10650N		0.13	<10	<10	105	<10	29

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069285

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L63400E 10700N		0.18	<0.005	<0.2	2.99	<2	<10	20	<0.5	<2	0.09	<0.5	2	41	37	9.08
L63400E 10750N		0.24	<0.005	<0.2	2.76	5	<10	30	<0.5	<2	0.13	<0.5	3	46	24	8.10
L63400E 10800N		0.22	<0.005	0.2	2.57	2	<10	20	<0.5	<2	0.09	<0.5	2	73	18	2.36
L63400E 10800ND		0.16	NSS	0.4	2.31	<2	<10	20	<0.5	<2	0.11	<0.5	1	37	22	2.07
L63400E 10850N		0.28	NSS	<0.2	2.03	3	<10	20	<0.5	2	0.05	<0.5	2	50	22	6.86
L63400E 10900N		0.28	<0.005	<0.2	3.67	7	<10	50	<0.5	<2	0.38	<0.5	4	39	30	6.43
L63400E 10950N		0.30	NSS	0.4	4.33	2	<10	50	<0.5	<2	0.11	<0.5	2	47	42	5.63
L63400E 11000N		0.32	<0.005	<0.2	3.71	5	<10	40	<0.5	<2	0.15	<0.5	3	40	29	4.22
L63400E 11050N		0.22	NSS	<0.2	2.95	3	<10	70	<0.5	<2	0.32	<0.5	3	44	46	5.18
L63400E 11100N		0.26	<0.005	0.2	4.59	6	<10	50	<0.5	<2	0.15	<0.5	3	37	53	5.23
L63400E 11150N		0.32	0.010	<0.2	3.27	2	<10	40	<0.5	<2	0.20	<0.5	4	60	90	1.79
L63400E 11200N		0.18	0.010	<0.2	4.22	9	<10	140	<0.5	2	0.84	<0.5	6	58	150	6.83
L63400E 11250N		0.28	0.012	<0.2	4.58	4	<10	40	<0.5	<2	0.14	<0.5	3	113	51	8.12
L63400E 11300N		0.34	NSS	<0.2	2.35	<2	<10	30	<0.5	<2	0.09	<0.5	3	33	28	8.81
L63400E 11350N		0.32	0.005	<0.2	2.47	3	<10	20	<0.5	<2	0.04	<0.5	2	87	42	11.55
L63400E 11400N		0.22	0.017	0.2	3.64	5	<10	50	<0.5	<2	1.30	<0.5	9	30	144	6.85

Comments: NSS is non-sufficient sample.

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Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069285

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L63400E 10700N		20	<1	0.01	<10	0.45	110	4	0.01	12	400	15	0.05	2	3	18
L63400E 10750N		20	<1	0.02	<10	1.00	205	3	0.02	16	330	10	0.05	<2	4	49
L63400E 10800N		10	<1	0.02	<10	0.95	159	3	0.01	15	380	22	0.09	<2	2	23
L63400E 10800ND		10	<1	0.03	10	0.43	86	1	0.02	11	910	12	0.15	<2	1	19
L63400E 10850N		10	<1	0.02	10	0.62	113	3	0.01	10	430	15	0.07	<2	3	25
L63400E 10900N		10	<1	0.04	10	1.11	221	5	0.02	15	730	23	0.08	<2	4	97
L63400E 10950N		10	<1	0.02	10	0.76	157	3	0.01	10	570	11	0.09	<2	6	75
L63400E 11000N		10	<1	0.03	10	0.97	203	3	0.01	12	510	11	0.06	<2	4	60
L63400E 11050N		10	<1	0.04	10	0.91	170	3	0.02	15	550	9	0.10	<2	5	71
L63400E 11100N		10	<1	0.02	10	0.64	118	5	0.01	11	570	9	0.08	<2	7	58
L63400E 11150N		10	<1	0.02	10	0.80	237	4	0.01	16	530	12	0.06	<2	4	66
L63400E 11200N		10	<1	0.08	10	1.06	525	16	0.03	21	1260	16	0.15	<2	7	197
L63400E 11250N		10	<1	0.02	<10	0.85	226	9	0.01	22	520	8	0.06	<2	6	101
L63400E 11300N		20	1	0.03	<10	0.73	130	11	0.01	15	380	8	0.06	<2	3	57
L63400E 11350N		10	<1	0.05	<10	1.07	167	19	0.01	27	510	5	0.04	<2	4	25
L63400E 11400N		10	<1	0.06	10	1.15	367	19	0.01	11	1130	12	0.18	<2	5	115

Comments: NSS is non-sufficient sample.

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Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05069285

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L63400E 10700N		0.19	10	<10	239	<10	17
L63400E 10750N		0.20	<10	<10	190	<10	31
L63400E 10800N		0.14	<10	<10	122	<10	27
L63400E 10800ND		0.05	<10	<10	51	<10	17
L63400E 10850N		0.18	10	<10	166	<10	22
L63400E 10900N		0.20	<10	<10	125	<10	38
L63400E 10950N		0.13	<10	<10	123	<10	25
L63400E 11000N		0.14	<10	<10	118	<10	29
L63400E 11050N		0.12	<10	<10	117	<10	27
L63400E 11100N		0.09	<10	<10	110	<10	21
L63400E 11150N		0.18	<10	<10	107	<10	29
L63400E 11200N		0.19	<10	<10	111	<10	56
L63400E 11250N		0.21	<10	<10	185	<10	26
L63400E 11300N		0.11	<10	<10	213	<10	22
L63400E 11350N		0.08	10	<10	175	<10	19
L63400E 11400N		0.12	10	<10	89	<10	45

Comments: NSS is non-sufficient sample.

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Finalized Date: 6-SEP-2005
Account: EIA

CERTIFICATE VA05070144

Project: Hushamu

P.O. No.: LCC05-01

This report is for 159 Soil samples submitted to our lab in Vancouver, BC, Canada on 22-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

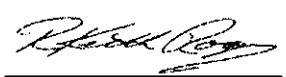
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

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

Signature: 

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Finalized Date: 6-SEP-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070144

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L61200E 10600N		0.22	<0.005	0.2	5.06	<2	<10	80	<0.5	<2	0.25	<0.5	13	17	49	6.24
L61200E 10600NB		0.04	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L61200E 10650N		0.32	<0.005	<0.2	3.98	<2	<10	130	<0.5	<2	0.47	<0.5	13	12	18	3.59
L61200E 10700N		0.22	0.014	<0.2	3.73	3	<10	30	<0.5	<2	0.35	<0.5	7	3	13	6.53
L61200E 10750N		0.16	0.007	<0.2	4.58	5	<10	120	<0.5	<2	0.43	<0.5	17	9	27	4.97
L61200E 10800N		0.22	0.005	<0.2	3.86	6	<10	110	<0.5	<2	0.29	<0.5	14	15	22	4.97
L61200E 10850N		0.18	0.007	<0.2	1.85	18	<10	60	<0.5	<2	1.80	<0.5	19	9	49	4.29
L61200E 10900N		0.18	0.010	<0.2	3.09	3	<10	80	<0.5	<2	0.41	<0.5	7	16	27	2.73
L61200E 10950N		0.20	0.010	<0.2	4.76	4	<10	130	0.5	<2	0.69	<0.5	22	23	81	6.42
L61200E 11000N		0.24	0.008	<0.2	3.65	2	<10	60	<0.5	<2	0.21	<0.5	6	17	32	1.97
L61200E 11050N		0.24	0.008	<0.2	2.21	3	<10	20	<0.5	<2	0.19	<0.5	2	19	20	6.75
L61200E 11050ND		0.22	0.007	<0.2	2.97	3	<10	20	<0.5	<2	0.19	<0.5	4	23	24	7.06
L61200E 11100N		0.20	0.007	<0.2	5.48	<2	<10	60	<0.5	<2	0.13	<0.5	7	27	59	6.14
L61200E 11150N		0.26	0.015	<0.2	2.08	3	<10	20	<0.5	<2	0.13	<0.5	2	17	23	4.86
L62400E 10200N		0.30	0.005	<0.2	3.65	6	<10	40	<0.5	<2	0.68	<0.5	8	32	30	5.10
L62400E 10250N		0.20	0.006	<0.2	2.72	<2	<10	20	<0.5	<2	0.46	<0.5	7	30	27	6.64
L62400E 10300N		0.24	0.005	<0.2	3.15	<2	<10	30	<0.5	<2	0.47	<0.5	10	32	34	5.94
L62400E 10350N		0.24	0.007	<0.2	3.10	<2	<10	50	<0.5	<2	0.52	<0.5	7	27	26	2.36
L62400E 10400N		0.14	0.011	0.2	2.75	<2	<10	40	0.6	<2	0.37	<0.5	29	14	11	5.74
L62400E 10450N		0.28	0.005	<0.2	4.80	2	<10	150	<0.5	<2	0.64	<0.5	17	29	51	3.80
L62400E 10450ND		0.28	<0.005	<0.2	4.31	<2	<10	130	<0.5	<2	0.61	<0.5	16	26	33	3.21
L62400E 10500N		0.20	0.005	<0.2	2.74	3	<10	50	<0.5	<2	0.19	<0.5	2	8	9	5.07
L62400E 10550N		0.22	0.005	<0.2	1.53	<2	<10	20	<0.5	<2	0.41	<0.5	5	25	13	4.18
L62400E 10600N		0.20	<0.005	<0.2	2.71	3	<10	40	<0.5	<2	0.29	<0.5	5	16	23	2.98
L62400E 11050NB		0.06	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	<1	0.02
L63000E 10050N		0.20	<0.005	<0.2	2.04	<2	<10	40	<0.5	<2	0.43	<0.5	4	25	23	3.24
L63000E 10050NB		0.08	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L63000E 10100N		0.22	0.006	<0.2	1.79	3	<10	40	<0.5	<2	0.39	<0.5	5	25	19	3.82
L63000E 10150N		0.18	0.005	<0.2	2.98	8	<10	20	<0.5	<2	0.28	<0.5	4	21	26	5.68
L63000E 10200N		0.18	<0.005	<0.2	1.58	2	<10	20	<0.5	<2	0.33	<0.5	5	17	18	4.12
L63000E 10200ND		0.16	<0.005	<0.2	1.79	<2	<10	20	<0.5	<2	0.34	<0.5	7	20	25	4.87
L63000E 10250N		0.18	<0.005	<0.2	3.84	<2	<10	110	<0.5	<2	0.34	<0.5	15	29	34	6.05
L63000E 10300N		0.22	<0.005	0.3	3.62	2	<10	60	<0.5	<2	0.38	<0.5	7	37	28	6.15
L63000E 10350N		0.24	<0.005	<0.2	1.07	4	<10	10	<0.5	<2	0.32	<0.5	1	8	17	3.18
L63000E 10400N		0.26	<0.005	<0.2	3.67	3	<10	60	<0.5	<2	0.30	<0.5	4	3	19	5.36
L63000E 10450N		0.18	<0.005	<0.2	3.51	2	<10	80	<0.5	<2	0.16	<0.5	6	6	25	3.59
L63000E 10500N		0.20	<0.005	<0.2	4.74	<2	<10	80	<0.5	<2	0.19	<0.5	9	25	38	5.68
L63000E 10550N		0.26	<0.005	<0.2	3.00	6	<10	30	<0.5	<2	0.17	<0.5	6	6	30	7.13
L63000E 10600N		0.20	<0.005	<0.2	3.71	<2	<10	50	<0.5	<2	0.11	<0.5	3	9	21	2.04
L63000E 10650N		0.16	<0.005	<0.2	3.42	3	<10	40	<0.5	<2	0.12	<0.5	3	8	24	5.38

Comments: NSS is non-sufficient sample.

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

To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070144

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L61200E 10600N		10	<1	0.03	10	0.90	639	<1	0.02	8	590	3	0.06	<2	9	39
L61200E 10600NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	3	0.01	<2	<1	1
L61200E 10650N		10	1	0.02	<10	0.84	463	<1	0.02	6	410	8	0.04	<2	6	41
L61200E 10700N		20	1	0.01	<10	0.72	543	<1	0.01	1	400	5	0.04	<2	7	27
L61200E 10750N		10	2	0.03	<10	0.73	1025	<1	0.02	6	590	3	0.05	<2	5	41
L61200E 10800N		20	1	0.03	<10	1.06	608	<1	0.02	8	440	8	0.06	<2	7	29
L61200E 10850N		<10	1	0.01	<10	0.31	163	33	0.02	7	670	10	4.76	<2	4	64
L61200E 10900N		10	1	0.02	<10	0.68	370	3	0.02	7	400	11	0.05	<2	4	48
L61200E 10950N		10	<1	0.03	10	0.91	835	5	0.03	12	610	13	0.04	<2	10	64
L61200E 11000N		10	<1	0.02	<10	0.51	288	1	0.02	8	460	14	0.10	<2	4	24
L61200E 11050N		20	1	0.02	<10	0.17	182	2	0.01	1	230	10	0.03	<2	4	17
L61200E 11050ND		20	<1	0.02	<10	0.34	258	2	0.01	2	280	10	0.04	<2	5	18
L61200E 11100N		10	<1	0.02	<10	0.57	387	2	0.01	6	360	10	0.05	<2	10	18
L61200E 11150N		20	<1	0.02	<10	0.18	153	6	0.01	2	250	12	0.03	<2	3	14
L62400E 10200N		20	<1	0.02	<10	0.90	390	2	0.01	11	340	12	0.03	<2	6	50
L62400E 10250N		10	<1	0.02	<10	0.60	307	1	0.02	10	350	16	0.04	<2	5	38
L62400E 10300N		10	<1	0.02	<10	1.03	788	1	0.02	14	370	10	0.02	<2	5	37
L62400E 10350N		10	1	0.02	<10	0.88	427	1	0.01	10	400	15	0.06	<2	5	55
L62400E 10400N		10	<1	0.03	10	0.31	550	4	0.02	6	740	18	0.07	<2	2	40
L62400E 10450N		10	<1	0.03	<10	1.90	800	1	0.02	20	470	10	0.03	<2	6	79
L62400E 10450ND		10	1	0.03	<10	1.88	807	<1	0.02	18	340	10	0.03	<2	5	75
L62400E 10500N		10	1	0.03	<10	0.60	388	4	0.01	1	520	41	0.05	<2	2	29
L62400E 10550N		10	<1	0.02	<10	0.31	156	1	0.01	9	210	8	0.02	<2	3	39
L62400E 10600N		10	1	0.02	<10	0.55	283	<1	0.01	6	500	9	0.06	<2	3	30
L62400E 11050NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	4	<0.01	<2	<1	1
L63000E 10050N		10	<1	0.01	<10	0.28	136	1	0.01	5	280	8	0.01	<2	3	50
L63000E 10050NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	3	<0.01	<2	<1	1
L63000E 10100N		10	<1	0.03	<10	0.44	222	2	0.02	5	250	10	0.02	<2	4	35
L63000E 10150N		10	1	0.02	<10	0.51	258	1	0.01	8	440	13	0.05	<2	4	29
L63000E 10200N		10	<1	0.02	<10	0.54	291	<1	0.01	7	370	9	0.02	<2	3	28
L63000E 10200ND		10	<1	0.02	<10	0.67	326	<1	0.02	3	390	5	0.03	<2	4	35
L63000E 10250N		10	<1	0.03	<10	0.89	649	<1	0.03	15	410	10	0.03	<2	10	57
L63000E 10300N		20	<1	0.03	<10	0.50	291	<1	0.02	9	440	7	0.03	<2	6	73
L63000E 10350N		20	1	0.01	<10	0.07	140	<1	0.01	3	280	7	0.01	<2	2	25
L63000E 10400N		10	<1	0.02	10	0.34	246	1	0.01	<1	660	4	0.04	<2	4	43
L63000E 10450N		10	1	0.02	10	0.33	403	1	0.01	7	760	2	0.05	<2	3	20
L63000E 10500N		10	2	0.04	<10	0.79	420	<1	0.01	12	570	11	0.02	<2	8	25
L63000E 10550N		20	<1	0.03	<10	0.07	180	<1	<0.01	2	580	9	0.02	<2	7	13
L63000E 10600N		10	1	0.03	10	0.35	171	<1	0.01	4	430	4	0.06	<2	2	13
L63000E 10650N		20	1	0.03	<10	0.53	366	<1	0.01	2	270	9	0.02	<2	4	12

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070144

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L61200E 10600N		0.14	<10	<10	145	<10	56
L61200E 10600NB		<0.01	<10	<10	<1	<10	5
L61200E 10650N		0.04	<10	<10	98	<10	99
L61200E 10700N		0.37	<10	<10	203	<10	34
L61200E 10750N		0.12	<10	<10	112	<10	53
L61200E 10800N		0.16	<10	<10	151	<10	72
L61200E 10850N		0.05	10	<10	68	<10	93
L61200E 10900N		0.12	<10	<10	103	<10	44
L61200E 10950N		0.18	<10	<10	156	<10	73
L61200E 11000N		0.12	<10	<10	102	<10	47
L61200E 11050N		0.30	<10	<10	277	<10	17
L61200E 11050ND		0.25	<10	<10	228	<10	24
L61200E 11100N		0.23	<10	<10	157	<10	42
L61200E 11150N		0.22	<10	<10	240	<10	19
L62400E 10200N		0.35	<10	<10	167	<10	55
L62400E 10250N		0.41	<10	<10	204	<10	31
L62400E 10300N		0.35	<10	<10	195	<10	50
L62400E 10350N		0.32	<10	<10	127	<10	45
L62400E 10400N		0.13	<10	<10	95	<10	38
L62400E 10450N		0.30	<10	<10	137	<10	86
L62400E 10450ND		0.30	10	<10	116	<10	87
L62400E 10500N		0.05	<10	<10	126	<10	42
L62400E 10550N		0.34	<10	<10	185	<10	16
L62400E 10600N		0.22	<10	<10	96	<10	34
L62400E 11050NB		<0.01	<10	<10	<1	<10	4
L63000E 10050N		0.21	<10	<10	164	<10	18
L63000E 10050NB		<0.01	<10	<10	<1	<10	4
L63000E 10100N		0.28	10	<10	170	<10	25
L63000E 10150N		0.30	<10	<10	144	<10	32
L63000E 10200N		0.31	<10	<10	156	<10	28
L63000E 10200ND		0.35	10	<10	168	<10	33
L63000E 10250N		0.31	<10	<10	220	<10	45
L63000E 10300N		0.35	<10	<10	200	<10	29
L63000E 10350N		0.32	<10	<10	287	<10	9
L63000E 10400N		0.13	10	<10	171	<10	30
L63000E 10450N		0.14	<10	<10	109	<10	33
L63000E 10500N		0.19	10	<10	179	<10	51
L63000E 10550N		0.34	<10	<10	285	<10	18
L63000E 10600N		0.09	<10	<10	110	<10	22
L63000E 10650N		0.25	<10	<10	213	<10	26

Comments: NSS is non-sufficient sample.

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Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070144

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L63000E 10700N		0.22	0.005	0.2	2.26	3	<10	30	<0.5	<2	0.08	<0.5	1	10	18	9.56
L63000E 10750N		0.20	0.005	0.3	2.71	2	<10	30	<0.5	<2	0.14	<0.5	7	17	25	5.18
L63000E 10800N		0.08	<0.005	<0.2	1.57	4	<10	20	<0.5	<2	0.19	<0.5	2	5	11	3.08
L63000E 10800ND		0.10	<0.005	<0.2	1.72	5	<10	20	<0.5	<2	0.20	<0.5	1	5	10	2.62
L63000E 10850N		0.16	<0.005	0.2	1.65	11	<10	20	<0.5	<2	0.24	<0.5	2	3	25	4.40
L63000E 10900N		0.22	<0.005	0.7	4.10	3	<10	20	<0.5	<2	0.10	<0.5	2	15	51	6.39
L63000E 10950N		0.18	0.010	<0.2	4.96	15	<10	30	<0.5	<2	2.03	<0.5	3	64	66	9.32
L63000E 11000N		0.18	<0.005	<0.2	1.57	4	10	20	<0.5	<2	0.06	<0.5	<1	53	22	7.35
L63000E 11050N		0.18	0.006	<0.2	1.98	4	<10	30	<0.5	<2	0.05	<0.5	3	82	47	6.80
L63000E 11100N		0.20	0.008	<0.2	1.80	6	10	30	<0.5	<2	0.05	<0.5	3	63	60	6.49
L63000E 11150N		0.22	0.008	0.2	2.95	4	<10	40	<0.5	<2	0.11	<0.5	2	58	70	10.30
L63000E 11200N		0.22	<0.005	<0.2	0.60	5	<10	50	<0.5	<2	0.05	<0.5	1	4	69	10.15
L63000E 11250N		0.18	NSS	0.5	2.48	<2	<10	60	<0.5	<2	0.14	<0.5	1	44	24	2.43
L63000E 11300N		0.22	0.010	<0.2	1.84	<2	<10	60	<0.5	<2	0.24	<0.5	4	69	102	3.37
L63000E 11350N		0.30	0.149	0.9	5.01	15	<10	80	<0.5	<2	1.88	<0.5	8	96	739	6.85
L63200E 11000N		0.20	0.009	<0.2	2.17	4	<10	30	<0.5	<2	0.17	<0.5	2	42	33	8.77
L63200E 11050N		0.24	<0.005	<0.2	1.50	<2	<10	20	<0.5	<2	0.05	<0.5	2	21	26	5.43
L63200E 11100N		0.18	NSS	<0.2	2.93	<2	<10	60	<0.5	<2	0.11	<0.5	2	47	42	6.39
L63200E 11150N		0.24	0.009	<0.2	1.01	7	<10	20	<0.5	<2	0.14	<0.5	1	33	14	1.88
L63200E 11200N		0.24	0.014	<0.2	0.94	5	<10	10	<0.5	<2	0.11	<0.5	2	51	25	6.05
L63200E 11250N		0.22	0.100	0.2	2.58	5	<10	30	<0.5	<2	0.10	<0.5	2	109	77	7.68
L63200E 11250ND		0.24	0.106	0.4	2.82	3	<10	30	<0.5	<2	0.11	<0.5	1	110	100	6.32
L63200E 11300N		0.24	0.011	<0.2	1.72	6	<10	20	<0.5	<2	0.15	<0.5	1	42	21	4.43
L63200E 11350N		0.26	0.010	<0.2	1.34	<2	<10	30	<0.5	<2	0.13	<0.5	1	34	9	1.21
L63200E 11400N		0.16	<0.005	<0.2	2.62	6	<10	30	<0.5	<2	0.25	<0.5	4	36	76	4.51
L63200E 11450N		0.26	0.006	<0.2	10.15	11	<10	50	1.3	<2	0.90	<0.5	20	21	168	2.92
L63200E 11500N		0.42	0.020	0.5	8.96	101	<10	110	1.8	<2	1.21	0.8	146	73	1030	7.35
L63400E 10000N		0.20	<0.005	0.2	3.97	<2	<10	130	0.5	<2	1.14	<0.5	25	15	44	4.20
L63400E 10050N		0.24	0.011	<0.2	5.18	8	<10	30	<0.5	<2	0.22	<0.5	8	41	100	5.06
L63400E 10100N		0.20	0.006	0.2	2.93	10	<10	30	<0.5	<2	0.22	<0.5	4	32	45	4.86
L63400E 10150N		0.24	<0.005	<0.2	2.78	6	<10	40	<0.5	<2	0.20	<0.5	4	22	29	4.97
L63400E 10200N		0.26	0.011	<0.2	2.68	5	<10	20	<0.5	<2	0.18	<0.5	3	29	26	5.17
L63400E 10250N		0.26	0.006	<0.2	2.17	10	<10	20	<0.5	<2	0.24	<0.5	3	39	23	7.03
L63400E 10300N		0.20	<0.005	<0.2	2.46	6	<10	50	<0.5	<2	0.21	<0.5	3	17	23	4.94
L64200E 10650N		0.22	0.012	0.2	4.03	7	<10	80	<0.5	<2	2.18	0.9	17	22	82	4.41
L64200E 10700N		0.20	0.087	0.3	2.90	5	<10	70	<0.5	<2	1.01	0.6	11	33	57	3.44
L64200E 10750N		0.18	0.019	<0.2	1.06	5	<10	20	<0.5	<2	0.27	<0.5	2	29	13	4.07
L64200E 10800N		0.20	0.012	0.2	4.18	6	<10	20	<0.5	<2	0.24	<0.5	4	42	76	5.45
L64200E 10850N		0.20	0.008	<0.2	0.86	9	<10	10	<0.5	<2	0.18	<0.5	4	34	35	6.93
L64200E 10900N		0.18	0.012	<0.2	5.41	6	<10	20	<0.5	<2	0.24	<0.5	5	61	83	8.95

Comments: NSS is non-sufficient sample.

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L63000E 10700N		10	<1	0.02	<10	0.29	124	1	0.01	<1	670	7	0.09	<2	1	11
L63000E 10750N		10	1	0.03	<10	0.44	1015	1	0.01	5	770	12	0.09	<2	2	15
L63000E 10800N		10	<1	0.02	<10	0.21	135	1	0.02	<1	330	7	0.04	<2	1	17
L63000E 10800ND		10	<1	0.02	<10	0.25	95	2	0.02	<1	320	8	0.04	<2	1	18
L63000E 10850N		10	<1	0.02	<10	0.39	76	2	0.02	2	410	10	0.07	<2	2	32
L63000E 10900N		20	<1	0.02	<10	0.92	168	1	0.01	4	500	20	0.05	<2	7	36
L63000E 10950N		10	1	0.11	<10	1.54	152	<1	0.03	3	1220	8	0.34	<2	12	140
L63000E 11000N		10	<1	0.04	<10	0.58	41	2	0.02	6	760	8	0.12	<2	3	24
L63000E 11050N		20	<1	0.02	<10	0.78	59	2	0.01	10	460	5	0.07	<2	5	29
L63000E 11100N		20	<1	0.03	<10	0.78	84	7	0.01	8	510	8	0.07	<2	5	29
L63000E 11150N		20	1	0.03	<10	1.63	202	3	0.02	7	710	13	0.08	<2	9	57
L63000E 11200N		10	<1	0.04	10	0.10	26	14	0.01	<1	600	3	0.05	<2	1	57
L63000E 11250N		10	<1	0.03	<10	0.90	180	1	0.02	4	800	21	0.09	<2	1	64
L63000E 11300N		10	<1	0.04	<10	0.79	121	4	0.01	17	820	17	0.31	<2	3	57
L63000E 11350N		10	1	0.06	<10	1.42	382	75	0.01	17	1300	55	0.35	<2	12	117
L63200E 11000N		20	<1	0.03	<10	1.12	221	3	0.02	7	640	13	0.07	<2	5	58
L63200E 11050N		20	<1	0.02	<10	0.33	52	4	0.01	<1	290	8	0.06	<2	3	16
L63200E 11100N		10	<1	0.03	<10	0.75	125	6	0.02	6	560	9	0.07	<2	5	60
L63200E 11150N		10	1	0.02	<10	0.22	102	8	0.02	6	250	25	0.04	<2	2	21
L63200E 11200N		20	<1	0.02	<10	0.39	144	8	0.01	6	260	21	0.02	<2	2	18
L63200E 11250N		10	1	0.02	<10	1.46	245	34	0.01	14	390	14	0.04	<2	6	37
L63200E 11250ND		20	1	0.02	<10	1.33	225	37	0.01	15	420	15	0.05	<2	6	35
L63200E 11300N		20	<1	0.02	<10	0.51	160	6	0.01	6	260	10	0.03	<2	3	34
L63200E 11350N		10	<1	0.03	<10	0.43	114	7	0.01	5	150	16	0.02	<2	2	55
L63200E 11400N		10	<1	0.03	<10	0.62	222	8	0.02	9	380	11	0.05	<2	4	43
L63200E 11450N		10	<1	0.04	<10	0.47	459	17	0.01	17	2820	8	0.16	<2	6	56
L63200E 11500N		10	3	0.07	<10	1.57	1980	43	0.01	132	2770	20	0.15	<2	14	83
L63400E 10000N		10	<1	0.05	<10	0.96	1555	<1	0.03	8	900	8	0.04	<2	7	100
L63400E 10050N		10	1	0.02	<10	0.34	331	5	0.02	13	570	12	0.07	<2	8	21
L63400E 10100N		10	2	0.02	<10	0.25	176	3	0.02	5	360	8	0.05	<2	4	20
L63400E 10150N		10	<1	0.02	<10	0.39	212	2	0.01	4	450	5	0.04	<2	4	26
L63400E 10200N		10	1	0.02	<10	0.42	242	2	0.01	6	290	11	0.03	<2	3	16
L63400E 10250N		20	1	0.02	<10	0.33	183	3	0.02	8	300	12	0.04	<2	3	17
L63400E 10300N		10	<1	0.02	<10	0.55	309	2	0.01	5	440	11	0.03	<2	3	27
L64200E 10650N		10	<1	0.07	<10	1.37	1005	3	0.07	16	800	14	0.02	<2	9	118
L64200E 10700N		10	2	0.03	<10	0.80	535	3	0.02	22	520	15	0.06	<2	4	65
L64200E 10750N		20	<1	0.02	<10	0.17	149	4	0.02	5	120	16	0.02	<2	2	16
L64200E 10800N		10	1	0.02	<10	0.36	189	3	0.02	8	340	14	0.06	<2	6	22
L64200E 10850N		20	1	0.02	<10	0.17	216	3	0.02	4	190	14	0.03	<2	2	15
L64200E 10900N		10	<1	0.02	<10	0.41	209	5	0.02	10	300	8	0.06	<2	5	21

Comments: NSS is non-sufficient sample.

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EXCELLENCE IN ANALYTICAL CHEMISTRY

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070144

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L63000E 10700N		0.08	<10	<10	119	<10	17
L63000E 10750N		0.13	<10	<10	125	<10	22
L63000E 10800N		0.12	<10	<10	125	<10	17
L63000E 10800ND		0.13	<10	<10	122	<10	14
L63000E 10850N		0.28	<10	<10	194	<10	25
L63000E 10900N		0.14	10	<10	167	<10	30
L63000E 10950N		0.09	<10	<10	148	<10	21
L63000E 11000N		0.05	<10	<10	114	<10	16
L63000E 11050N		0.13	<10	<10	211	<10	21
L63000E 11100N		0.12	<10	<10	222	<10	19
L63000E 11150N		0.22	<10	<10	235	<10	30
L63000E 11200N		0.06	<10	<10	416	<10	6
L63000E 11250N		0.02	<10	<10	111	<10	28
L63000E 11300N		0.06	<10	<10	80	<10	23
L63000E 11350N		0.15	10	<10	139	<10	70
L63200E 11000N		0.20	<10	<10	187	<10	26
L63200E 11050N		0.10	<10	<10	231	<10	8
L63200E 11100N		0.11	<10	<10	153	<10	20
L63200E 11150N		0.13	<10	<10	122	<10	11
L63200E 11200N		0.22	10	<10	284	<10	20
L63200E 11250N		0.17	10	<10	227	<10	32
L63200E 11250ND		0.16	<10	<10	209	<10	29
L63200E 11300N		0.20	<10	<10	173	<10	18
L63200E 11350N		0.16	<10	<10	118	<10	11
L63200E 11400N		0.16	<10	<10	130	<10	33
L63200E 11450N		0.09	<10	<10	66	10	50
L63200E 11500N		0.19	<10	<10	142	<10	177
L63400E 10000N		0.17	<10	<10	115	<10	74
L63400E 10050N		0.23	<10	<10	149	<10	41
L63400E 10100N		0.26	<10	<10	167	<10	25
L63400E 10150N		0.23	<10	<10	149	<10	28
L63400E 10200N		0.28	<10	<10	178	<10	28
L63400E 10250N		0.38	<10	<10	212	<10	21
L63400E 10300N		0.23	<10	<10	128	<10	34
L64200E 10650N		0.23	10	<10	118	<10	183
L64200E 10700N		0.13	<10	<10	95	<10	102
L64200E 10750N		0.43	<10	<10	241	<10	13
L64200E 10800N		0.25	<10	<10	154	<10	51
L64200E 10850N		0.47	<10	<10	297	<10	27
L64200E 10900N		0.32	10	<10	165	<10	38

Comments: NSS is non-sufficient sample.

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Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070144

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L64200E 10950N		0.20	NSS	0.2	1.21	7	<10	20	<0.5	<2	0.08	<0.5	<1	10	23	8.00
L64200E 11000N		0.20	0.011	<0.2	1.19	<2	<10	20	<0.5	<2	0.11	<0.5	<1	24	12	0.90
L64200E 11050N		0.18	0.014	<0.2	2.54	8	<10	20	<0.5	<2	0.22	<0.5	2	48	29	3.18
L64200E 11100N		0.20	0.010	<0.2	2.24	3	<10	30	<0.5	<2	0.21	<0.5	2	39	32	1.44
L64200E 11150N		0.18	0.008	<0.2	1.30	6	<10	20	<0.5	<2	0.24	<0.5	1	26	18	0.97
L64200E 11200N		0.20	0.029	<0.2	0.98	<2	<10	20	<0.5	<2	0.14	<0.5	1	15	10	0.70
L64200E 11200ND		0.16	0.017	<0.2	1.39	5	<10	20	<0.5	<2	0.21	<0.5	3	25	18	1.73
L64200E 11250N		0.18	0.024	<0.2	1.42	4	<10	30	<0.5	<2	0.20	<0.5	2	18	12	1.11
L64200E 11300N		0.18	0.011	<0.2	1.20	5	<10	30	<0.5	<2	0.21	<0.5	2	14	12	1.84
L64200E 11350N		0.20	0.006	<0.2	1.20	7	<10	70	<0.5	<2	0.33	<0.5	3	22	17	1.71
L64200E 11400N		0.26	0.010	<0.2	0.60	13	<10	10	<0.5	<2	0.25	<0.5	2	19	8	2.43
L64200E 11450N		0.14	<0.005	<0.2	2.87	16	<10	140	<0.5	<2	0.72	<0.5	8	30	54	4.26
L64200E 11500N		0.22	0.006	0.2	1.43	6	<10	20	<0.5	<2	0.41	<0.5	2	25	12	2.13
L64200E 11550N		0.18	0.005	0.2	2.60	9	<10	40	<0.5	<2	0.32	<0.5	7	44	35	3.54
L64200E 11600N		0.16	NSS	0.6	2.18	11	<10	50	<0.5	<2	0.33	<0.5	6	12	39	4.15
L64200E 11650N		0.32	<0.005	0.3	4.00	18	<10	60	<0.5	<2	0.73	<0.5	7	22	59	3.43
L64400E 10700N		0.20	0.007	0.2	1.66	8	<10	50	<0.5	<2	0.66	<0.5	5	28	32	3.60
L64400E 10750N		0.30	0.007	<0.2	2.92	8	<10	70	<0.5	<2	0.73	0.5	9	35	54	3.81
L64400E 10800N		0.16	0.016	0.3	3.47	12	<10	30	<0.5	<2	0.40	<0.5	6	37	119	5.03
L64400E 10900N		0.20	0.018	<0.2	3.73	11	<10	20	<0.5	2	0.18	<0.5	4	43	62	5.97
L64400E 10950N		0.18	0.010	0.2	0.77	5	<10	10	<0.5	<2	0.18	<0.5	6	29	26	4.50
L64400E 11000N		0.28	0.012	<0.2	0.82	11	<10	10	<0.5	<2	0.14	<0.5	5	34	31	6.00
L64400E 11050N		0.22	<0.005	0.3	1.57	6	<10	100	<0.5	<2	0.77	0.9	9	10	43	1.25
L64400E 11100N		0.28	0.009	<0.2	1.64	3	<10	40	<0.5	<2	0.19	<0.5	3	16	13	1.04
L64400E 11150N		0.32	<0.005	<0.2	3.69	11	<10	30	<0.5	<2	0.35	<0.5	5	37	48	2.83
L64400E 11200N		0.18	NSS	0.2	0.51	2	<10	30	<0.5	<2	0.32	0.5	2	6	18	0.38
L64400E 11250N		0.26	0.006	0.2	0.98	2	<10	20	<0.5	<2	0.29	<0.5	2	29	8	0.98
L64400E 11300N		0.28	<0.005	0.4	1.58	11	<10	30	<0.5	<2	0.25	<0.5	2	19	27	4.12
L64400E 11350N		0.28	<0.005	<0.2	3.15	12	<10	60	<0.5	<2	0.40	<0.5	5	22	38	3.31
L64400E 11400N		0.34	0.006	0.3	3.58	15	<10	50	<0.5	<2	0.38	<0.5	13	26	36	2.21
L64400E 11400ND		0.28	0.007	0.3	3.78	21	<10	50	<0.5	<2	0.42	<0.5	14	28	38	2.45
L64400E 11450N		0.18	0.007	<0.2	1.90	14	<10	20	<0.5	<2	0.21	<0.5	4	32	21	7.90
L64400E 11500N		0.32	0.007	0.2	3.31	10	<10	60	<0.5	<2	0.49	<0.5	15	24	38	4.04
L64400E 11550N		0.24	0.008	<0.2	1.51	5	<10	20	<0.5	<2	0.22	0.5	4	15	18	2.84
L64400E 11600N		0.16	0.006	0.2	4.03	10	<10	60	0.5	<2	0.46	<0.5	15	17	36	3.54
L64400E 11650N		0.24	NSS	0.4	4.45	4	<10	50	<0.5	<2	0.51	<0.5	12	19	30	1.98
L64400E 11700N		0.20	<0.005	0.5	7.47	8	<10	170	0.7	<2	3.51	0.7	15	17	28	1.90
L64800E 11200N		0.20	0.010	<0.2	2.19	12	<10	20	<0.5	<2	0.66	<0.5	5	18	37	3.79
L64800E 11250N		0.24	0.005	<0.2	2.05	30	<10	20	<0.5	<2	0.24	<0.5	6	28	29	5.68
L64800E 11300N		0.20	0.017	<0.2	1.04	4	<10	50	<0.5	<2	0.27	<0.5	2	12	11	0.41

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070144

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L64200E 10950N		<10	<1	0.04	<10	0.05	32	2	0.02	<1	1320	9	0.20	<2	1	8
L64200E 11000N		10	<1	0.02	<10	0.06	56	3	0.01	<1	290	16	0.06	<2	1	16
L64200E 11050N		20	<1	0.02	<10	0.41	188	5	0.01	10	250	13	0.05	<2	4	20
L64200E 11100N		20	1	0.02	<10	0.31	147	4	0.01	7	290	19	0.04	<2	4	20
L64200E 11150N		10	<1	0.02	<10	0.17	125	5	0.01	2	150	17	0.02	<2	2	17
L64200E 11200N		10	<1	0.02	<10	0.08	84	5	0.02	3	150	16	0.03	<2	1	14
L64200E 11200ND		20	<1	0.02	<10	0.28	158	6	0.02	7	190	14	0.03	<2	2	19
L64200E 11250N		20	<1	0.03	<10	0.18	120	7	0.02	4	190	16	0.03	<2	2	17
L64200E 11300N		10	<1	0.02	<10	0.18	105	11	0.02	5	360	12	0.07	<2	1	18
L64200E 11350N		10	<1	0.02	<10	0.13	138	4	0.02	7	280	11	0.16	<2	2	16
L64200E 11400N		20	1	0.01	<10	0.12	150	4	0.02	2	100	10	0.02	<2	1	14
L64200E 11450N		10	<1	0.02	<10	0.53	395	3	0.03	25	330	9	0.03	<2	5	39
L64200E 11500N		20	<1	0.02	<10	0.26	152	5	0.02	8	230	18	0.03	2	2	21
L64200E 11550N		10	<1	0.04	<10	0.84	203	5	0.02	18	320	7	0.04	<2	5	18
L64200E 11600N		10	1	0.03	<10	0.19	200	5	0.03	16	650	10	0.07	<2	2	21
L64200E 11650N		10	<1	0.03	<10	0.44	276	3	0.02	14	480	14	0.04	<2	6	56
L64400E 10700N		10	<1	0.03	<10	0.49	596	6	0.03	11	430	13	0.06	<2	3	50
L64400E 10750N		10	1	0.02	10	0.58	395	5	0.03	15	520	15	0.05	<2	4	54
L64400E 10800N		10	<1	0.02	<10	0.46	284	6	0.02	14	570	15	0.04	<2	5	29
L64400E 10900N		10	<1	0.02	<10	0.32	220	5	0.02	10	430	12	0.07	<2	5	18
L64400E 10950N		10	<1	0.01	<10	0.21	250	3	0.02	8	120	8	0.05	<2	1	10
L64400E 11000N		10	<1	0.01	<10	0.07	122	6	0.01	7	180	8	0.02	<2	1	11
L64400E 11050N		<10	1	0.04	10	0.26	696	1	0.03	12	700	8	0.10	<2	2	57
L64400E 11100N		10	<1	0.02	<10	0.26	151	4	0.02	6	140	13	0.02	<2	2	20
L64400E 11150N		10	1	0.02	<10	0.55	204	5	0.02	14	320	9	0.04	<2	6	21
L64400E 11200N		<10	<1	0.03	<10	0.07	108	1	0.03	4	510	27	0.18	<2	1	17
L64400E 11250N		20	<1	0.03	<10	0.19	106	3	0.02	7	180	13	0.02	<2	2	19
L64400E 11300N		10	<1	0.02	<10	0.21	122	4	0.02	9	360	8	0.04	<2	3	25
L64400E 11350N		10	<1	0.02	<10	0.37	173	5	0.02	11	330	10	0.06	<2	5	33
L64400E 11400N		10	1	0.02	10	0.53	290	8	0.02	15	450	20	0.07	<2	3	36
L64400E 11400ND		10	<1	0.02	10	0.57	331	8	0.02	19	500	19	0.07	<2	4	37
L64400E 11450N		20	<1	0.02	<10	0.22	121	7	0.02	7	220	12	0.03	<2	2	15
L64400E 11500N		10	<1	0.02	<10	0.44	489	4	0.02	18	310	15	0.03	<2	4	39
L64400E 11550N		10	<1	0.02	<10	0.23	150	4	0.02	5	170	18	0.01	<2	2	17
L64400E 11600N		10	<1	0.02	<10	0.34	386	2	0.03	9	560	9	0.06	<2	4	38
L64400E 11650N		10	1	0.02	10	0.50	235	2	0.03	12	710	7	0.11	<2	2	36
L64400E 11700N		10	<1	0.09	<10	0.60	970	1	0.02	20	570	2	0.02	<2	7	186
L64800E 11200N		10	1	0.02	10	0.48	262	5	0.02	8	400	9	0.09	<2	3	25
L64800E 11250N		10	<1	0.02	<10	0.50	289	24	0.02	9	330	22	0.07	<2	3	18
L64800E 11300N		10	<1	0.02	<10	0.12	92	2	0.02	3	200	20	0.04	<2	1	23

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05070144

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L64200E 10950N		0.03	<10	<10	99	<10	13
L64200E 11000N		0.20	10	<10	64	<10	8
L64200E 11050N		0.30	<10	<10	186	<10	22
L64200E 11100N		0.23	<10	<10	110	<10	20
L64200E 11150N		0.28	<10	<10	115	<10	16
L64200E 11200N		0.23	<10	<10	60	<10	8
L64200E 11200ND		0.25	<10	<10	110	<10	20
L64200E 11250N		0.20	<10	<10	79	<10	14
L64200E 11300N		0.14	<10	<10	84	<10	17
L64200E 11350N		0.23	<10	<10	84	<10	14
L64200E 11400N		0.31	<10	<10	205	<10	9
L64200E 11450N		0.24	<10	<10	132	<10	92
L64200E 11500N		0.31	<10	<10	141	<10	22
L64200E 11550N		0.25	<10	<10	159	<10	37
L64200E 11600N		0.12	<10	<10	106	<10	31
L64200E 11650N		0.25	<10	<10	110	<10	44
L64400E 10700N		0.14	<10	<10	104	<10	54
L64400E 10750N		0.13	<10	<10	102	<10	69
L64400E 10800N		0.21	<10	<10	126	<10	55
L64400E 10900N		0.23	<10	<10	153	<10	33
L64400E 10950N		0.31	<10	<10	246	<10	19
L64400E 11000N		0.37	<10	<10	295	<10	12
L64400E 11050N		0.04	<10	<10	30	<10	60
L64400E 11100N		0.11	<10	<10	57	<10	21
L64400E 11150N		0.25	<10	<10	139	<10	41
L64400E 11200N		0.02	<10	<10	12	<10	61
L64400E 11250N		0.31	<10	<10	94	<10	17
L64400E 11300N		0.23	<10	<10	112	<10	30
L64400E 11350N		0.19	<10	<10	106	<10	38
L64400E 11400N		0.14	<10	<10	90	<10	64
L64400E 11400ND		0.15	<10	<10	94	<10	67
L64400E 11450N		0.44	<10	<10	257	<10	22
L64400E 11500N		0.26	<10	<10	129	<10	103
L64400E 11550N		0.22	<10	<10	128	<10	29
L64400E 11600N		0.18	<10	<10	93	<10	58
L64400E 11650N		0.12	<10	<10	67	<10	61
L64400E 11700N		0.10	<10	<10	68	<10	71
L64800E 11200N		0.10	<10	<10	85	<10	37
L64800E 11250N		0.21	<10	<10	291	<10	47
L64800E 11300N		0.16	<10	<10	35	<10	18

Comments: NSS is non-sufficient sample.

ALS Chemex

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ALS Canada Ltd.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070144

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L64800E 11350N		0.20	0.010	<0.2	4.97	7	<10	20	<0.5	<2	0.21	<0.5	5	69	83	6.97
L64800E 11400N		0.18	0.005	0.3	1.84	17	<10	50	<0.5	<2	0.33	<0.5	6	25	23	4.70
L64800E 11450N		0.26	0.010	<0.2	1.29	15	<10	40	<0.5	<2	0.29	<0.5	3	18	12	3.28
L64800E 11500N		0.24	0.008	<0.2	0.57	5	<10	20	<0.5	<2	0.32	<0.5	1	10	4	0.84
L64800E 11550N		0.18	NSS	<0.2	0.97	6	<10	20	<0.5	<2	0.77	<0.5	2	19	9	1.02
L64800E 11600N		0.28	0.010	<0.2	1.40	17	<10	30	<0.5	<2	0.37	<0.5	3	18	13	1.70
L64800E 11650N		0.22	0.017	0.3	3.06	33	<10	30	<0.5	<2	0.31	0.6	8	30	27	3.74
L64800E 11700N		0.22	0.006	0.2	1.55	12	<10	10	<0.5	<2	0.25	0.5	3	15	12	7.38
L64800E 11750N		0.28	0.007	<0.2	2.62	6	<10	50	<0.5	<2	0.63	0.5	9	25	33	2.10
L64800E 11750ND		0.26	0.009	<0.2	2.20	2	<10	40	<0.5	<2	0.55	<0.5	8	20	22	1.74
L64800E 11800N		0.30	0.010	0.2	2.43	7	<10	40	<0.5	<2	0.52	0.6	9	28	36	1.95
L64800E 11850N		0.36	0.006	<0.2	2.07	11	<10	30	<0.5	<2	0.40	<0.5	21	23	24	3.49
L64800E 11900N		0.26	0.009	0.8	1.95	5	<10	40	<0.5	<2	0.45	1.6	8	26	22	1.39
L64800E 11950N		0.36	0.013	0.4	2.03	7	<10	40	<0.5	<2	0.91	1.7	4	37	46	1.35
L64800E 12000N		0.30	NSS	0.7	2.05	2	<10	40	0.6	<2	0.90	4.6	10	30	90	1.02
L64800E 12050N		0.24	NSS	0.9	1.05	4	<10	30	<0.5	<2	0.46	3.9	8	14	63	0.73
L64800E 12100N		0.24	0.017	0.2	6.53	16	<10	30	<0.5	<2	0.49	0.7	9	55	72	3.49
L64800E 12150N		0.22	0.005	<0.2	0.83	8	<10	10	<0.5	<2	0.17	<0.5	5	20	9	4.57
L64800E 12200N		0.26	0.017	<0.2	1.06	24	<10	10	<0.5	<2	0.25	<0.5	2	21	18	2.32
L64800E 12200NB		0.10	<0.005	<0.2	0.01	2	<10	<10	<0.5	<2	<0.01	<0.5	1	<1	1	0.02
L64800E 12250N		0.20	0.008	0.3	2.70	17	<10	30	<0.5	<2	0.43	<0.5	5	32	46	4.42
L65000E 11350N		0.28	0.014	0.2	3.04	10	<10	70	<0.5	<2	0.64	0.8	7	34	94	4.72
L65000E 11400N		0.24	0.018	<0.2	3.36	14	<10	70	<0.5	<2	1.01	1.3	16	38	71	5.11
L65000E 11450N		0.28	0.012	<0.2	3.56	14	<10	40	<0.5	<2	0.33	0.5	13	57	66	6.00
L65000E 11500N		0.18	NSS	0.2	1.71	13	<10	20	<0.5	<2	0.64	0.6	6	23	26	3.58
L65000E 11550N		0.32	0.018	0.7	3.39	8	<10	30	<0.5	<2	0.37	0.5	4	34	107	2.76
L65000E 11600N		0.28	0.012	<0.2	1.44	7	<10	10	<0.5	<2	0.16	<0.5	4	37	23	7.08
L65000E 11650N		0.30	0.010	0.2	1.75	5	<10	30	<0.5	<2	0.35	0.5	7	21	11	3.24
L65000E 11700N		0.34	0.012	<0.2	2.21	7	<10	50	<0.5	<2	1.27	0.6	13	24	73	2.57
L65000E 11750N		0.24	0.021	0.2	4.17	17	<10	40	0.5	2	0.44	<0.5	8	45	90	6.87
L65000E 11750ND		0.26	0.034	<0.2	3.96	13	<10	40	0.5	<2	0.50	<0.5	7	45	83	5.35
L65000E 11800N		0.26	0.018	0.3	2.86	14	<10	20	<0.5	<2	0.21	<0.5	11	37	25	9.32
L65000E 11850N		0.18	0.014	<0.2	0.87	5	<10	20	<0.5	<2	0.12	<0.5	1	18	11	0.98
L65000E 11900N		0.24	0.052	<0.2	0.71	4	<10	10	<0.5	<2	0.06	<0.5	1	11	4	0.25
L65000E 11950N		0.18	NSS	<0.2	0.25	<2	<10	20	<0.5	<2	0.15	0.5	2	5	6	0.90
L65000E 12000N		0.32	0.018	<0.2	1.22	5	<10	20	<0.5	<2	0.18	<0.5	1	20	8	1.54
L65000E 12050N		0.24	NSS	<0.2	0.91	6	<10	20	<0.5	<2	0.41	<0.5	3	16	7	2.10
L65000E 12100N		0.26	0.016	<0.2	1.06	19	<10	10	<0.5	2	0.33	<0.5	2	29	20	7.07
L65000E 12150N		0.26	0.016	<0.2	1.21	42	<10	10	<0.5	2	0.14	<0.5	5	33	53	8.04

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070144

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L64800E 11350N		10	1	0.02	<10	0.35	245	4	0.02	13	260	15	0.06	<2	9	15
L64800E 11400N		10	<1	0.03	<10	0.41	327	9	0.02	11	300	17	0.03	<2	3	30
L64800E 11450N		20	<1	0.02	<10	0.22	225	9	0.02	5	140	19	0.01	<2	2	19
L64800E 11500N		10	<1	0.01	<10	0.05	132	5	0.02	2	90	9	0.01	3	1	19
L64800E 11550N		10	<1	0.03	<10	0.14	156	7	0.02	5	310	22	0.03	<2	1	18
L64800E 11600N		10	<1	0.03	<10	0.24	200	21	0.02	6	320	22	0.04	<2	2	22
L64800E 11650N		10	<1	0.02	10	0.39	260	74	0.02	11	450	16	0.10	<2	3	22
L64800E 11700N		20	<1	0.02	<10	0.14	142	6	0.01	2	120	23	0.02	<2	2	22
L64800E 11750N		10	<1	0.02	<10	0.69	351	8	0.02	20	280	14	0.03	<2	3	38
L64800E 11750ND		10	<1	0.02	<10	0.53	291	7	0.02	13	210	12	0.03	<2	3	33
L64800E 11800N		10	<1	0.02	<10	0.67	361	6	0.01	17	240	11	0.02	<2	4	37
L64800E 11850N		10	1	0.02	<10	0.48	913	7	0.01	10	280	17	0.02	<2	2	27
L64800E 11900N		10	<1	0.02	<10	0.38	342	6	0.01	10	210	19	0.06	2	2	32
L64800E 11950N		10	<1	0.02	<10	0.51	389	29	0.01	14	220	24	0.34	<2	4	44
L64800E 12000N		10	1	0.01	10	0.33	150	23	0.02	15	530	17	0.30	<2	2	37
L64800E 12050N		<10	<1	0.02	10	0.04	117	10	0.03	4	720	11	0.52	<2	1	17
L64800E 12100N		10	1	0.01	<10	0.39	272	9	0.01	17	460	21	0.05	<2	9	26
L64800E 12150N		10	<1	0.02	<10	0.23	209	4	0.01	4	100	5	0.01	<2	2	7
L64800E 12200N		10	<1	0.01	<10	0.13	134	6	0.01	4	130	43	0.01	<2	2	20
L64800E 12200NB		<10	<1	<0.01	<10	<0.01	<5	<1	0.01	<1	10	<2	<0.01	<2	<1	<1
L64800E 12250N		10	1	0.02	<10	0.25	290	3	0.02	12	550	17	0.03	<2	4	19
L65000E 11350N		10	<1	0.02	<10	0.40	206	9	0.02	16	410	11	0.06	<2	4	44
L65000E 11400N		10	<1	0.03	<10	0.85	1170	5	0.03	19	540	26	0.05	<2	4	71
L65000E 11450N		20	<1	0.03	<10	0.99	491	9	0.02	32	260	23	0.03	<2	4	29
L65000E 11500N		10	1	0.02	<10	0.22	410	13	0.01	5	230	30	0.06	<2	2	19
L65000E 11550N		10	<1	0.02	10	0.38	185	8	0.02	12	310	17	0.04	<2	5	25
L65000E 11600N		20	<1	0.01	<10	0.11	298	8	0.01	7	130	12	0.01	<2	2	10
L65000E 11650N		20	<1	0.03	<10	0.34	362	11	0.02	6	300	18	0.04	<2	2	25
L65000E 11700N		10	<1	0.03	<10	0.65	506	4	0.03	17	550	9	0.05	<2	4	67
L65000E 11750N		10	<1	0.03	<10	0.77	333	17	0.02	15	550	16	0.03	<2	6	40
L65000E 11750ND		10	1	0.03	10	0.73	315	15	0.02	17	540	15	0.03	<2	6	41
L65000E 11800N		10	<1	0.02	<10	0.26	339	38	0.02	5	320	27	0.04	<2	3	21
L65000E 11850N		10	<1	0.02	<10	0.08	64	7	0.02	1	380	16	0.04	<2	1	11
L65000E 11900N		10	<1	0.02	<10	0.03	87	3	0.01	1	220	11	0.02	<2	1	8
L65000E 11950N		<10	<1	0.05	10	0.06	112	2	0.03	3	1030	4	0.17	<2	1	9
L65000E 12000N		20	1	0.04	<10	0.20	144	8	0.02	2	240	19	0.03	<2	2	15
L65000E 12050N		10	<1	0.01	<10	0.11	166	5	0.02	4	130	10	0.01	<2	1	18
L65000E 12100N		20	<1	0.01	<10	0.12	150	8	<0.01	4	160	23	0.02	<2	2	17
L65000E 12150N		20	<1	0.01	<10	0.09	157	5	<0.01	8	320	24	0.02	4	2	9

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070144

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L64800E 11350N		0.34	<10	<10	248	<10	43
L64800E 11400N		0.28	<10	<10	153	<10	46
L64800E 11450N		0.32	<10	<10	180	<10	31
L64800E 11500N		0.21	<10	<10	73	<10	12
L64800E 11550N		0.22	<10	<10	67	<10	37
L64800E 11600N		0.13	<10	<10	92	<10	40
L64800E 11650N		0.15	<10	<10	213	<10	64
L64800E 11700N		0.41	<10	<10	250	<10	16
L64800E 11750N		0.14	<10	<10	87	<10	117
L64800E 11750ND		0.13	<10	<10	77	<10	92
L64800E 11800N		0.16	<10	<10	75	<10	155
L64800E 11850N		0.14	<10	<10	96	<10	71
L64800E 11900N		0.17	<10	<10	92	<10	68
L64800E 11950N		0.19	<10	<10	160	<10	106
L64800E 12000N		0.09	<10	<10	78	<10	146
L64800E 12050N		0.03	<10	<10	70	<10	85
L64800E 12100N		0.24	<10	<10	177	<10	126
L64800E 12150N		0.31	<10	<10	236	<10	16
L64800E 12200N		0.17	<10	<10	180	<10	89
L64800E 12200NB		<0.01	<10	<10	<1	<10	4
L64800E 12250N		0.17	<10	<10	142	<10	68
L65000E 11350N		0.17	<10	<10	130	<10	58
L65000E 11400N		0.11	<10	<10	97	<10	147
L65000E 11450N		0.22	<10	<10	171	<10	94
L65000E 11500N		0.15	<10	<10	123	<10	35
L65000E 11550N		0.21	<10	<10	120	<10	69
L65000E 11600N		0.30	<10	<10	288	<10	20
L65000E 11650N		0.24	<10	<10	113	<10	28
L65000E 11700N		0.18	<10	<10	85	<10	89
L65000E 11750N		0.22	<10	<10	176	<10	63
L65000E 11750ND		0.22	<10	<10	150	<10	58
L65000E 11800N		0.19	<10	<10	204	<10	81
L65000E 11850N		0.16	<10	<10	75	<10	19
L65000E 11900N		0.16	<10	<10	46	<10	5
L65000E 11950N		0.01	<10	<10	13	<10	32
L65000E 12000N		0.22	<10	<10	105	<10	14
L65000E 12050N		0.29	<10	<10	185	<10	14
L65000E 12100N		0.33	<10	<10	287	<10	39
L65000E 12150N		0.35	<10	<10	250	<10	53

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

CERTIFICATE VA05070145

Project: Hushamu

P.O. No.: LCC05-01

This report is for 143 Soil samples submitted to our lab in Vancouver, BC, Canada on 22-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

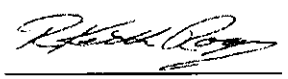
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

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

Signature: 

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Finalized Date: 6-SEP-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070145

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
L62000E 11200N		0.28	0.008	<0.2	1.59	7	<10	10	<0.5	2	0.10	<0.5	3	78	33	7.02
L62000E 11250N		0.30	0.015	<0.2	2.13	5	<10	20	<0.5	2	0.11	<0.5	2	42	24	5.61
L62000E 11300N		0.16	NSS	<0.2	1.14	<2	<10	10	<0.5	<2	0.07	<0.5	1	21	13	3.43
L62000E 11350N		0.30	<0.005	<0.2	1.66	<2	<10	20	<0.5	<2	0.11	<0.5	2	32	19	4.51
L62000E 11400N		0.32	0.016	<0.2	2.17	<2	<10	30	<0.5	3	0.09	<0.5	2	37	40	6.78
L62000E 11450N		0.38	0.016	<0.2	3.38	5	<10	20	<0.5	2	0.11	<0.5	4	52	91	5.33
L62000E 11450ND		0.32	0.025	<0.2	3.47	6	<10	20	<0.5	<2	0.12	<0.5	5	50	95	5.35
L62200E 10300N		0.18	<0.005	0.2	3.02	2	<10	40	<0.5	<2	0.39	<0.5	14	22	19	5.43
L62200E 10300NB		0.06	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L62200E 10350N		0.20	<0.005	<0.2	1.87	<2	<10	20	<0.5	<2	0.30	<0.5	6	26	14	6.77
L62200E 10400N		0.14	<0.005	<0.2	1.69	<2	<10	30	<0.5	<2	0.42	<0.5	7	21	10	2.87
L62200E 10450N		0.20	<0.005	<0.2	2.74	<2	<10	30	<0.5	<2	0.36	<0.5	6	28	20	3.20
L62200E 10500N		0.12	<0.005	<0.2	1.73	<2	<10	20	<0.5	3	0.35	<0.5	3	18	17	4.41
L62200E 10500ND		0.20	<0.005	<0.2	2.09	<2	<10	30	<0.5	<2	0.33	<0.5	4	22	20	5.63
L62200E 10550N		0.14	<0.005	<0.2	1.56	<2	<10	20	<0.5	<2	0.35	<0.5	5	19	14	5.60
L62200E 10600N		0.18	NSS	0.3	2.68	2	<10	50	<0.5	<2	0.49	<0.5	17	19	34	4.01
L62200E 10650N		0.20	<0.005	0.2	1.60	<2	<10	30	<0.5	2	0.29	<0.5	5	14	19	3.69
L62200E 10700N		0.20	<0.005	0.2	5.93	<2	<10	50	<0.5	<2	0.46	<0.5	11	28	52	4.65
L62200E 10750N		0.20	<0.005	<0.2	2.25	5	<10	20	<0.5	<2	0.34	<0.5	6	22	24	7.51
L62200E 10800N		0.22	<0.005	<0.2	1.90	2	<10	10	<0.5	<2	0.35	<0.5	5	24	18	6.50
L62200E 10850N		0.18	<0.005	0.2	3.48	2	<10	70	<0.5	<2	0.43	<0.5	22	19	34	5.48
L62200E 10900N		0.22	<0.005	<0.2	1.36	<2	<10	30	<0.5	2	0.14	<0.5	3	8	17	2.36
L62200E 10950N		0.14	<0.005	<0.2	0.80	<2	<10	20	<0.5	2	0.16	<0.5	1	4	6	1.38
L62200E 11000N		0.26	<0.005	<0.2	2.76	6	<10	60	<0.5	<2	0.23	<0.5	7	17	22	3.54
L62200E 11000ND		0.16	NSS	0.5	1.58	2	<10	20	<0.5	<2	0.15	<0.5	1	9	12	0.74
L62200E 11050N		0.14	0.008	0.3	1.57	<2	<10	30	<0.5	<2	0.13	<0.5	1	8	7	0.31
L62200E 11100N		0.18	<0.005	<0.2	1.68	<2	<10	20	<0.5	<2	0.21	<0.5	3	14	13	4.25
L62200E 11150N		0.16	<0.005	<0.2	1.95	5	<10	20	<0.5	<2	0.26	<0.5	4	15	15	6.49
L62200E 11200N		0.18	0.005	<0.2	2.84	5	<10	20	<0.5	<2	0.20	<0.5	4	23	29	6.51
L62200E 11250N		0.14	NSS	0.4	0.43	<2	<10	20	<0.5	<2	0.10	<0.5	<1	3	8	2.79
L62200E 11300N		0.14	NSS	0.4	0.96	2	<10	20	<0.5	<2	0.14	<0.5	1	9	31	7.83
L62200E 11350N		0.20	0.039	0.2	5.35	4	<10	70	<0.5	<2	0.20	<0.5	6	50	142	4.85
L62200E 11400N		0.22	0.013	<0.2	1.44	<2	<10	20	<0.5	<2	0.11	<0.5	1	23	19	1.00
L62200E 11450N		0.18	0.013	<0.2	2.23	5	<10	20	<0.5	2	0.17	<0.5	3	41	38	5.76
L62200E 11500N		0.18	0.015	0.2	2.09	5	<10	20	<0.5	<2	0.08	<0.5	1	43	25	5.93
L62200E 11550N		0.28	0.005	<0.2	0.11	<2	<10	10	<0.5	<2	0.06	<0.5	<1	1	1	0.13
L62400E 10650N		0.14	0.008	<0.2	1.91	4	<10	20	<0.5	<2	0.44	<0.5	6	19	22	5.52
L62400E 10700N		0.16	0.012	<0.2	3.12	5	<10	40	<0.5	<2	0.24	<0.5	5	30	21	3.75
L62400E 10750N		0.22	0.011	<0.2	3.84	5	<10	90	<0.5	<2	0.38	<0.5	9	21	44	4.83
L62400E 10800N		0.18	0.007	0.2	2.97	4	<10	30	<0.5	<2	0.21	<0.5	9	18	23	7.70

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070145

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L62000E 11200N		20	<1	0.02	<10	0.76	117	21	0.01	12	490	6	0.03	<2	3	7
L62000E 11250N		10	1	0.02	<10	0.77	147	23	0.01	9	270	3	0.02	<2	4	21
L62000E 11300N		10	<1	0.03	<10	0.22	38	19	0.01	2	330	7	0.03	<2	1	14
L62000E 11350N		10	1	0.03	<10	0.49	108	12	0.01	5	310	11	0.03	<2	2	29
L62000E 11400N		10	1	0.03	<10	0.65	126	22	0.01	6	540	12	0.04	<2	3	24
L62000E 11450N		10	2	0.03	<10	0.80	181	19	0.01	11	530	13	0.04	<2	4	22
L62000E 11450ND		10	1	0.03	<10	0.83	186	19	0.01	10	530	11	0.04	<2	4	22
L62200E 10300N		10	2	0.02	<10	0.53	2550	2	0.02	7	480	10	0.07	<2	4	36
L62200E 10300NB		<10	1	<0.01	<10	<0.01	<5	<1	0.01	1	10	3	0.01	<2	<1	1
L62200E 10350N		20	1	0.02	<10	0.40	200	1	0.02	9	220	10	0.03	<2	3	28
L62200E 10400N		10	<1	0.03	<10	0.57	304	1	0.02	7	270	9	0.04	<2	3	42
L62200E 10450N		10	2	0.02	<10	0.46	398	1	0.02	8	300	10	0.04	<2	3	38
L62200E 10500N		10	1	0.02	<10	0.39	236	1	0.02	5	320	6	0.04	<2	3	32
L62200E 10500ND		10	1	0.02	<10	0.44	249	1	0.02	5	350	5	0.05	<2	3	30
L62200E 10550N		10	2	0.02	<10	0.26	164	2	0.02	8	270	4	0.04	<2	3	35
L62200E 10600N		<10	2	0.02	<10	0.73	681	<1	0.02	8	710	13	0.07	<2	3	43
L62200E 10650N		10	1	0.02	<10	0.49	240	1	0.02	6	530	12	0.08	<2	2	35
L62200E 10700N		10	1	0.02	<10	0.83	438	2	0.02	9	770	10	0.07	<2	9	53
L62200E 10750N		10	1	0.02	<10	0.70	335	2	0.02	9	490	13	0.05	<2	4	35
L62200E 10800N		10	1	0.02	<10	0.45	264	1	0.02	7	350	10	0.04	<2	3	35
L62200E 10850N		10	1	0.02	<10	0.78	721	1	0.02	8	560	5	0.05	<2	6	46
L62200E 10900N		10	1	0.02	<10	0.26	124	4	0.01	3	340	7	0.04	<2	2	21
L62200E 10950N		10	<1	0.03	<10	0.06	44	2	0.01	2	250	7	0.03	<2	1	16
L62200E 11000N		10	1	0.02	<10	0.86	347	2	0.01	8	270	8	0.03	<2	3	32
L62200E 11000ND		10	1	0.04	<10	0.11	57	2	0.02	1	540	13	0.08	<2	1	18
L62200E 11050N		10	1	0.03	<10	0.08	47	1	0.02	1	260	16	0.07	<2	1	19
L62200E 11100N		10	1	0.04	<10	0.33	158	2	0.02	5	310	15	0.03	<2	2	21
L62200E 11150N		10	1	0.03	<10	0.46	213	3	0.02	4	280	12	0.03	<2	3	24
L62200E 11200N		10	<1	0.02	<10	0.50	210	4	0.02	8	280	10	0.04	<2	4	22
L62200E 11250N		<10	1	0.07	<10	0.07	48	<1	0.04	2	1200	<2	0.15	<2	1	13
L62200E 11300N		<10	1	0.10	<10	0.09	50	2	0.05	1	870	6	0.30	<2	1	25
L62200E 11350N		10	3	0.03	<10	1.04	325	10	0.02	13	1000	12	0.05	<2	8	56
L62200E 11400N		10	1	0.02	<10	0.30	95	4	0.02	4	290	15	0.04	<2	2	20
L62200E 11450N		20	<1	0.02	<10	0.66	186	9	0.01	5	310	10	0.03	<2	4	21
L62200E 11500N		20	<1	0.02	<10	0.56	100	14	0.01	7	250	13	0.03	<2	3	20
L62200E 11550N		<10	<1	0.04	10	0.02	5	3	0.01	<1	50	<2	0.02	<2	<1	2
L62400E 10650N		10	<1	0.01	<10	0.42	331	2	0.01	5	390	13	0.05	<2	3	31
L62400E 10700N		10	<1	0.02	<10	0.84	363	3	0.01	13	310	14	0.05	<2	4	25
L62400E 10750N		10	1	0.04	<10	0.88	462	2	0.01	10	710	10	0.06	<2	6	39
L62400E 10800N		10	<1	0.03	<10	0.94	427	2	0.02	10	560	11	0.06	<2	3	22

Comments: NSS is non-sufficient sample.

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Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070145

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L62000E 11200N		0.14	<10	<10	253	<10	18
L62000E 11250N		0.06	<10	<10	176	<10	18
L62000E 11300N		0.04	<10	<10	99	<10	7
L62000E 11350N		0.09	<10	<10	141	<10	17
L62000E 11400N		0.06	<10	<10	167	<10	19
L62000E 11450N		0.09	<10	<10	140	<10	26
L62000E 11450ND		0.10	<10	<10	138	<10	27
L62200E 10300N		0.27	<10	<10	138	<10	36
L62200E 10300NB		<0.01	<10	<10	<1	<10	4
L62200E 10350N		0.39	<10	<10	186	<10	24
L62200E 10400N		0.33	<10	<10	118	<10	31
L62200E 10450N		0.34	<10	<10	134	<10	24
L62200E 10500N		0.26	<10	<10	139	<10	19
L62200E 10500ND		0.27	<10	<10	149	<10	24
L62200E 10550N		0.40	<10	<10	193	<10	16
L62200E 10600N		0.18	<10	<10	85	<10	47
L62200E 10650N		0.22	<10	<10	115	<10	33
L62200E 10700N		0.29	<10	<10	108	<10	50
L62200E 10750N		0.39	<10	<10	191	<10	31
L62200E 10800N		0.40	<10	<10	209	<10	23
L62200E 10850N		0.22	<10	<10	120	<10	47
L62200E 10900N		0.06	<10	<10	62	<10	15
L62200E 10950N		0.09	<10	<10	98	<10	7
L62200E 11000N		0.16	<10	<10	144	<10	40
L62200E 11000ND		0.12	<10	<10	61	<10	14
L62200E 11050N		0.06	<10	<10	44	<10	12
L62200E 11100N		0.21	<10	<10	172	<10	21
L62200E 11150N		0.21	<10	<10	154	<10	32
L62200E 11200N		0.21	<10	<10	198	<10	28
L62200E 11250N		0.02	<10	<10	14	<10	33
L62200E 11300N		0.03	<10	<10	71	<10	38
L62200E 11350N		0.16	<10	<10	132	<10	49
L62200E 11400N		0.12	<10	<10	61	<10	12
L62200E 11450N		0.23	<10	<10	205	<10	22
L62200E 11500N		0.14	<10	<10	223	<10	14
L62200E 11550N		<0.01	<10	<10	4	<10	2
L62400E 10650N		0.34	<10	<10	179	<10	31
L62400E 10700N		0.21	<10	<10	140	<10	48
L62400E 10750N		0.19	<10	<10	120	<10	56
L62400E 10800N		0.25	<10	<10	149	<10	58

Comments: NSS is non-sufficient sample.

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Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070145

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L62400E 10850N		0.26	0.110	<0.2	0.31	5	<10	100	<0.5	4	0.17	<0.5	<1	1	22	1.66
L62400E 10900N		0.28	NSS	<0.2	0.23	2	<10	10	<0.5	<2	0.02	<0.5	<1	1	7	1.14
L62400E 10950N		0.20	NSS	0.2	1.76	4	<10	30	<0.5	<2	0.12	<0.5	1	15	13	7.06
L62400E 11000N		0.16	NSS	0.5	1.52	4	<10	20	<0.5	<2	0.10	<0.5	<1	13	17	4.27
L62400E 11050N		0.22	0.014	<0.2	1.62	3	<10	30	<0.5	<2	0.32	<0.5	3	22	19	4.16
L62400E 11100N		0.18	NSS	0.3	1.23	<2	<10	20	<0.5	<2	0.18	<0.5	2	17	14	3.46
L62400E 11150N		0.20	0.033	<0.2	4.79	8	<10	70	<0.5	<2	0.09	<0.5	2	55	62	6.97
L62400E 11200N		0.18	0.013	<0.2	1.94	<2	<10	20	<0.5	<2	0.12	<0.5	2	38	21	2.01
L62400E 11250N		0.16	NSS	<0.2	1.36	9	<10	20	<0.5	<2	0.12	<0.5	1	24	17	5.78
L62400E 11300N		0.18	0.021	<0.2	2.49	2	<10	40	<0.5	<2	0.17	<0.5	<1	24	132	3.20
L62400E 11350N		0.24	0.024	0.2	5.20	<2	<10	40	1.3	<2	0.24	<0.5	213	31	819	15.0
L62400E 11400N		0.18	0.070	0.3	6.18	9	<10	50	<0.5	<2	0.17	<0.5	15	38	486	5.58
L62400E 11450N		0.20	0.046	0.3	3.61	8	<10	60	<0.5	<2	0.33	<0.5	3	37	227	5.20
L62400E 11500N		0.26	0.011	0.3	3.88	<2	<10	220	<0.5	<2	0.39	<0.5	11	213	126	6.19
L62400E 11500ND		0.16	0.007	<0.2	4.97	2	<10	210	<0.5	<2	0.32	<0.5	12	280	158	7.82
L62400E 11550N		0.34	0.025	<0.2	2.10	5	<10	30	<0.5	<2	0.09	<0.5	2	47	49	7.77
L62600E 10100N		0.30	<0.005	<0.2	2.08	3	<10	20	<0.5	<2	0.53	<0.5	7	26	26	4.95
L62600E 10150N		0.18	0.010	<0.2	1.40	4	<10	20	<0.5	<2	0.31	<0.5	1	14	8	2.20
L62600E 10150ND		0.16	0.013	<0.2	1.36	<2	<10	20	<0.5	<2	0.31	<0.5	1	13	8	2.30
L62600E 10200N		0.28	0.006	0.3	2.50	<2	<10	30	<0.5	<2	0.27	<0.5	5	22	22	5.22
L62600E 10250N		0.22	0.024	0.2	3.00	6	<10	20	<0.5	<2	0.16	<0.5	3	41	22	8.27
L62600E 10300N		0.28	0.005	0.3	3.09	5	<10	40	<0.5	<2	0.34	<0.5	9	18	23	5.06
L62600E 10350N		0.22	0.008	<0.2	1.02	2	<10	10	<0.5	<2	0.36	<0.5	3	14	10	2.50
L62600E 10400N		0.30	0.014	<0.2	3.03	<2	<10	30	<0.5	<2	0.41	<0.5	22	17	27	6.78
L62800E 10100N		0.32	0.007	0.3	2.64	2	<10	40	<0.5	<2	0.39	<0.5	9	29	21	5.37
L62800E 10150N		0.22	<0.005	<0.2	2.32	4	<10	40	<0.5	<2	0.27	<0.5	4	11	18	4.44
L62800E 10200N		0.24	<0.005	0.2	4.00	2	<10	80	<0.5	<2	0.50	<0.5	10	18	33	6.13
L62800E 10250N		0.18	<0.005	0.2	3.31	<2	<10	70	<0.5	<2	0.25	<0.5	8	17	32	6.02
L62800E 10300N		0.26	<0.005	<0.2	3.52	2	<10	60	<0.5	<2	0.42	<0.5	12	34	32	7.74
L62800E 10350N		0.26	<0.005	<0.2	3.25	2	<10	60	<0.5	<2	0.26	<0.5	9	15	36	6.42
L62800E 10400N		0.28	0.005	<0.2	3.12	2	<10	50	<0.5	<2	0.24	<0.5	6	16	25	4.79
L62800E 10450N		0.28	0.006	<0.2	2.43	<2	<10	40	<0.5	2	0.19	<0.5	5	13	27	4.76
L62800E 10450NB		0.16	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L62800E 10500N		0.28	<0.005	0.2	5.82	<2	<10	50	<0.5	<2	0.17	<0.5	10	27	44	5.03
L62800E 10550N		0.20	0.005	<0.2	2.53	4	<10	20	<0.5	<2	0.12	<0.5	4	22	26	6.43
L62800E 10600N		0.24	<0.005	<0.2	1.49	<2	<10	30	<0.5	<2	0.13	<0.5	2	3	5	0.96
L62800E 10650N		0.20	0.005	<0.2	1.59	<2	<10	30	<0.5	<2	0.11	<0.5	4	4	10	2.53
L62800E 10700N		0.24	NSS	<0.2	0.49	<2	<10	20	<0.5	<2	0.16	<0.5	<1	2	8	0.17
L62800E 10750N		0.26	0.007	<0.2	2.58	8	<10	20	<0.5	<2	0.17	<0.5	6	52	24	6.51
L62800E 10800N		0.32	0.007	<0.2	3.33	3	<10	40	<0.5	<2	0.16	<0.5	6	31	35	1.89

Comments: NSS is non-sufficient sample.

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EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070145

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L62400E 10850N		<10	<1	0.03	10	0.04	37	73	0.01	1	400	6	0.03	<2	1	30
L62400E 10900N		<10	<1	<0.01	<10	0.01	8	5	0.01	<1	140	3	0.02	<2	<1	8
L62400E 10950N		10	<1	0.02	<10	0.15	70	4	0.02	3	450	16	0.06	<2	1	14
L62400E 11000N		10	<1	0.02	<10	0.08	40	3	0.02	2	650	16	0.11	<2	1	14
L62400E 11050N		10	<1	0.02	<10	0.40	225	4	0.01	6	290	37	0.04	<2	3	28
L62400E 11100N		10	<1	0.03	<10	0.23	124	4	0.01	7	410	17	0.06	<2	1	18
L62400E 11150N		10	<1	0.04	<10	0.95	186	9	0.01	9	730	15	0.08	<2	7	38
L62400E 11200N		20	1	0.03	<10	0.61	138	8	0.01	2	170	17	0.10	<2	5	21
L62400E 11250N		10	<1	0.02	<10	0.42	92	11	0.02	4	410	9	0.08	<2	3	18
L62400E 11300N		10	1	0.02	<10	0.62	96	15	0.02	5	640	10	0.20	<2	2	78
L62400E 11350N		10	<1	0.02	<10	0.69	3020	135	0.02	20	600	13	0.13	<2	6	69
L62400E 11400N		10	1	0.03	<10	1.24	395	82	0.02	12	590	13	0.12	<2	10	40
L62400E 11450N		10	<1	0.03	<10	0.86	141	56	0.02	9	970	11	0.10	<2	3	70
L62400E 11500N		20	1	0.04	<10	3.52	939	35	0.02	40	400	78	0.05	<2	7	146
L62400E 11500ND		20	<1	0.03	<10	4.35	1105	39	0.02	46	390	68	0.05	<2	9	128
L62400E 11550N		10	<1	0.03	<10	0.69	130	25	0.01	7	390	11	0.03	<2	3	20
L62600E 10100N		20	<1	0.01	<10	0.46	228	1	0.01	10	260	12	0.03	<2	4	55
L62600E 10150N		20	<1	0.02	<10	0.13	106	2	0.01	4	160	32	0.03	<2	2	28
L62600E 10150ND		10	<1	0.02	<10	0.13	105	2	0.01	3	170	31	0.03	<2	2	27
L62600E 10200N		10	1	0.02	<10	0.51	225	2	0.01	10	280	17	0.04	<2	3	26
L62600E 10250N		20	1	0.02	<10	0.53	382	1	0.01	7	530	17	0.07	<2	5	17
L62600E 10300N		10	<1	0.02	<10	0.41	630	3	0.01	8	490	13	0.05	<2	3	25
L62600E 10350N		10	<1	0.02	<10	0.17	234	1	0.01	5	310	8	0.04	<2	2	30
L62600E 10400N		10	1	0.02	<10	0.44	2340	2	0.02	9	880	6	0.06	<2	3	40
L62800E 10100N		10	1	0.02	<10	0.78	301	2	0.01	13	370	7	0.03	2	5	37
L62800E 10150N		10	<1	0.02	<10	0.24	163	<1	0.02	4	360	6	0.04	<2	3	29
L62800E 10200N		20	1	0.02	<10	0.70	446	1	0.02	13	400	16	0.04	<2	5	64
L62800E 10250N		20	1	0.02	<10	0.41	282	1	0.02	8	260	5	0.03	<2	4	29
L62800E 10300N		20	<1	0.02	<10	0.93	396	1	0.02	18	380	8	0.04	<2	5	74
L62800E 10350N		10	<1	0.01	<10	0.57	334	1	0.01	16	360	6	0.04	<2	3	30
L62800E 10400N		10	2	0.02	<10	0.60	261	2	0.01	10	300	10	0.04	<2	3	24
L62800E 10450N		10	<1	0.02	<10	0.52	230	2	0.02	5	390	7	0.04	<2	3	21
L62800E 10450NB		<10	<1	<0.01	<10	<0.01	<5	<1	0.01	<1	10	3	0.01	<2	<1	1
L62800E 10500N		10	2	0.02	<10	0.62	492	<1	0.01	8	520	<2	0.06	<2	7	21
L62800E 10550N		10	<1	0.02	<10	0.40	283	3	0.01	6	420	5	0.05	<2	3	13
L62800E 10600N		10	<1	0.03	<10	0.18	124	1	0.01	3	230	17	0.03	<2	1	15
L62800E 10650N		10	1	0.02	<10	0.37	188	1	0.01	4	280	7	0.04	<2	1	15
L62800E 10700N		<10	<1	0.02	<10	0.05	71	<1	0.02	<1	630	7	0.21	<2	<1	11
L62800E 10750N		20	1	0.02	<10	0.82	262	3	0.02	16	300	11	0.04	<2	3	21
L62800E 10800N		10	<1	0.03	<10	0.92	333	2	0.01	11	300	11	0.11	<2	3	28

Comments: NSS is non-sufficient sample.

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Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070145

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L62400E 10850N		<0.01	<10	<10	31	<10	6
L62400E 10900N		0.02	<10	<10	16	<10	2
L62400E 10950N		0.09	<10	<10	176	<10	11
L62400E 11000N		0.07	<10	<10	83	<10	8
L62400E 11050N		0.25	<10	<10	134	<10	25
L62400E 11100N		0.09	<10	<10	101	<10	17
L62400E 11150N		0.07	<10	<10	102	<10	32
L62400E 11200N		0.17	<10	<10	138	<10	20
L62400E 11250N		0.09	<10	<10	161	<10	13
L62400E 11300N		0.02	<10	<10	80	<10	16
L62400E 11350N		0.06	<10	<10	84	<10	36
L62400E 11400N		0.05	<10	<10	118	<10	29
L62400E 11450N		0.07	<10	<10	80	<10	21
L62400E 11500N		0.34	<10	<10	225	<10	90
L62400E 11500ND		0.47	<10	<10	300	<10	109
L62400E 11550N		0.09	<10	<10	164	<10	17
L62600E 10100N		0.50	<10	<10	208	<10	31
L62600E 10150N		0.27	<10	<10	133	<10	12
L62600E 10150ND		0.25	<10	<10	137	<10	13
L62600E 10200N		0.24	<10	<10	172	<10	29
L62600E 10250N		0.23	<10	<10	214	<10	28
L62600E 10300N		0.27	<10	<10	139	<10	29
L62600E 10350N		0.34	<10	<10	139	<10	12
L62600E 10400N		0.32	<10	<10	161	<10	33
L62800E 10100N		0.42	<10	<10	196	<10	37
L62800E 10150N		0.22	<10	<10	129	<10	17
L62800E 10200N		0.35	<10	<10	180	<10	54
L62800E 10250N		0.28	<10	<10	212	<10	32
L62800E 10300N		0.33	<10	<10	226	<10	46
L62800E 10350N		0.33	<10	<10	167	<10	45
L62800E 10400N		0.23	<10	<10	169	<10	34
L62800E 10450N		0.24	<10	<10	186	<10	30
L62800E 10450NB		<0.01	<10	<10	<1	<10	4
L62800E 10500N		0.33	<10	<10	136	<10	55
L62800E 10550N		0.15	<10	<10	143	<10	22
L62800E 10600N		0.14	<10	<10	49	<10	15
L62800E 10650N		0.20	<10	<10	54	<10	18
L62800E 10700N		0.01	<10	<10	14	<10	14
L62800E 10750N		0.21	<10	<10	174	<10	31
L62800E 10800N		0.16	<10	<10	92	<10	42

Comments: NSS is non-sufficient sample.

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Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070145

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
L62800E 10850N		0.22	NSS	1.3	0.97	4	<10	10	<0.5	<2	0.09	<0.5	2	9	15	8.80
L62800E 10900N		0.18	NSS	<0.2	0.91	3	<10	10	<0.5	<2	0.08	<0.5	1	4	21	5.79
L62800E 10950N		0.26	0.019	0.2	1.57	<2	<10	50	<0.5	<2	0.11	<0.5	1	8	26	2.13
L62800E 11000N		0.22	NSS	<0.2	0.92	2	<10	30	<0.5	<2	0.07	<0.5	1	12	15	1.06
L62800E 11050N		0.30	0.033	0.4	3.10	5	<10	90	<0.5	<2	0.31	<0.5	3	62	82	5.16
L62800E 11100N		0.30	0.034	0.3	2.72	7	<10	60	<0.5	<2	0.23	<0.5	6	43	116	7.39
L62800E 11150N		0.30	0.005	<0.2	3.18	6	<10	30	<0.5	<2	0.07	<0.5	2	41	23	8.93
L62800E 11150ND		0.36	0.014	<0.2	5.54	<2	<10	50	<0.5	<2	0.09	<0.5	1	34	31	6.97
L63200E 10000N		0.18	0.006	<0.2	2.87	3	<10	60	<0.5	<2	0.36	<0.5	7	23	21	2.71
L63200E 10050N		0.14	0.005	0.6	6.95	8	<10	40	<0.5	<2	0.25	<0.5	7	51	57	5.76
L63200E 10050NB		0.10	<0.005	<0.2	0.02	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.03
L63200E 10100N		0.16	0.014	<0.2	1.69	24	<10	30	<0.5	<2	0.23	<0.5	3	15	14	12.2
L63200E 10150N		0.18	0.022	<0.2	6.21	5	<10	80	0.7	<2	0.35	<0.5	77	25	90	3.92
L63200E 10200N		0.16	0.015	<0.2	1.06	<2	<10	20	<0.5	<2	0.22	<0.5	3	17	11	3.36
L63200E 10250N		0.22	0.011	<0.2	3.86	5	<10	30	<0.5	<2	0.15	<0.5	3	28	32	5.25
L63200E 10300N		0.16	0.009	<0.2	1.95	10	<10	20	<0.5	2	0.18	<0.5	2	20	25	8.21
L63200E 10350N		0.22	0.005	<0.2	4.58	15	<10	60	<0.5	<2	0.13	<0.5	5	20	26	5.95
L63200E 10400N		0.22	0.006	<0.2	1.16	5	<10	10	<0.5	<2	0.10	<0.5	2	10	13	5.28
L63200E 10450N		0.16	0.005	<0.2	2.43	2	<10	120	<0.5	<2	0.24	<0.5	11	10	15	5.38
L63200E 10500N		0.20	0.009	<0.2	1.29	11	<10	10	<0.5	<2	0.07	<0.5	8	13	17	8.83
L63200E 10550N		0.22	0.006	<0.2	3.11	10	<10	30	<0.5	<2	0.10	<0.5	4	9	14	5.93
L63200E 10600N		0.14	0.008	<0.2	4.68	12	<10	110	<0.5	<2	0.14	<0.5	10	13	41	5.67
L63200E 10650N		0.16	0.006	<0.2	3.18	7	<10	30	<0.5	<2	0.08	<0.5	4	19	23	9.59
L63200E 10650ND		0.20	0.006	<0.2	3.35	7	<10	30	<0.5	<2	0.07	<0.5	5	22	23	10.00
L63200E 10700N		0.20	0.008	<0.2	2.96	2	<10	20	<0.5	<2	0.09	<0.5	3	82	27	8.99
L63200E 10750N		0.20	0.005	<0.2	2.21	8	<10	30	<0.5	<2	0.08	<0.5	3	71	19	5.54
L63200E 10800N		0.16	0.008	0.2	2.58	<2	<10	30	<0.5	<2	0.10	<0.5	3	27	17	7.67
L63200E 10850N		0.22	0.018	0.2	3.95	6	<10	50	<0.5	<2	0.20	<0.5	6	63	65	6.20
L63200E 10900N		0.18	0.009	0.3	2.85	2	<10	30	<0.5	2	0.10	<0.5	4	39	30	5.49
L63200E 10950N		0.24	0.006	<0.2	2.89	<2	<10	40	<0.5	2	0.09	<0.5	3	44	12	5.41
L64000E 11500N		0.22	0.008	<0.2	0.94	4	<10	20	<0.5	<2	0.21	<0.5	<1	18	5	0.76
L64000E 11550N		0.30	0.008	<0.2	2.75	7	<10	40	<0.5	<2	0.48	<0.5	15	45	34	4.06
L64000E 11600N		0.20	<0.005	<0.2	1.00	17	<10	10	<0.5	<2	0.51	<0.5	7	77	29	4.39
L64000E 11650N		0.28	0.011	0.2	2.99	8	<10	40	0.5	<2	2.95	<0.5	17	24	83	3.94
L64600E 11850N		0.26	0.006	<0.2	1.39	6	<10	30	<0.5	<2	0.24	<0.5	4	7	12	2.57
L64600E 11900N		0.32	0.013	<0.2	1.85	8	<10	40	<0.5	<2	0.35	<0.5	16	27	18	3.96
L64600E 11950N		0.40	0.005	0.3	3.71	<2	<10	50	0.7	<2	1.00	1.0	4	11	16	1.60
L64600E 12000N		0.26	0.006	<0.2	1.20	3	<10	30	<0.5	<2	0.33	<0.5	5	15	5	4.44
L64600E 12050N		0.16	0.008	<0.2	0.97	<2	<10	30	<0.5	<2	0.38	<0.5	2	14	6	2.29
L64600E 12100N		0.30	0.007	0.3	2.85	4	<10	20	<0.5	<2	0.65	<0.5	3	18	34	4.04

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05070145

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L62800E 10850N		<10	<1	0.02	<10	0.21	84	2	0.03	5	490	4	0.30	<2	1	9
L62800E 10900N		<10	1	0.04	<10	0.11	26	3	0.03	3	880	9	0.22	<2	1	16
L62800E 10950N		10	1	0.03	<10	0.40	44	5	0.02	2	630	8	0.13	<2	2	59
L62800E 11000N		<10	1	0.04	<10	0.29	36	10	0.02	1	1140	7	0.15	<2	1	51
L62800E 11050N		10	1	0.05	<10	1.85	229	50	0.03	10	740	12	0.10	<2	7	696
L62800E 11100N		10	1	0.03	<10	1.01	240	65	0.02	10	820	15	0.10	<2	4	167
L62800E 11150N		20	2	0.03	<10	1.40	186	2	0.02	4	660	10	0.11	<2	10	43
L62800E 11150ND		10	2	0.03	<10	0.84	130	1	0.02	3	860	7	0.13	<2	11	68
L63200E 10000N		10	<1	0.02	<10	0.47	315	2	0.02	8	380	11	0.05	<2	3	32
L63200E 10050N		10	2	0.02	<10	0.45	263	3	0.02	17	630	11	0.08	<2	8	20
L63200E 10050NB		<10	1	<0.01	<10	<0.01	<5	<1	0.01	<1	10	6	0.02	<2	<1	<1
L63200E 10100N		10	1	0.02	<10	0.29	162	3	0.02	6	400	7	0.08	<2	2	20
L63200E 10150N		10	1	0.03	10	0.64	1500	3	0.02	17	770	9	0.06	2	13	35
L63200E 10200N		10	1	0.01	<10	0.16	173	4	0.02	6	110	11	0.02	<2	2	14
L63200E 10250N		10	<1	0.01	<10	0.39	227	4	0.01	4	400	12	0.06	<2	5	17
L63200E 10300N		20	1	0.01	<10	0.25	170	4	0.01	1	380	8	0.05	<2	3	16
L63200E 10350N		10	2	0.03	<10	0.77	406	3	0.02	5	630	13	0.07	<2	6	29
L63200E 10400N		20	<1	0.01	<10	0.14	234	2	0.01	5	220	11	0.03	<2	2	10
L63200E 10450N		10	1	0.02	10	0.34	381	3	0.02	5	480	12	0.05	<2	3	47
L63200E 10500N		20	<1	0.02	<10	0.76	138	4	0.02	6	560	6	0.31	<2	3	14
L63200E 10550N		20	1	0.01	<10	0.64	271	1	0.01	5	320	12	0.04	<2	4	15
L63200E 10600N		10	1	0.03	<10	0.89	369	1	0.02	10	1000	7	0.09	<2	6	53
L63200E 10650N		20	2	0.02	<10	1.06	172	2	0.02	3	470	10	0.06	<2	6	33
L63200E 10650ND		20	1	0.02	<10	1.10	182	2	0.01	8	420	12	0.05	<2	6	26
L63200E 10700N		20	1	0.02	<10	1.32	186	4	0.02	12	370	20	0.06	<2	4	22
L63200E 10750N		20	1	0.02	<10	0.91	145	2	0.02	13	410	21	0.07	<2	3	49
L63200E 10800N		10	2	0.03	<10	0.57	62	4	0.02	7	750	9	0.12	<2	3	39
L63200E 10850N		10	1	0.03	10	1.11	242	6	0.02	16	830	12	0.11	<2	6	98
L63200E 10900N		10	<1	0.02	<10	0.57	83	3	0.02	8	400	9	0.08	<2	5	55
L63200E 10950N		20	<1	0.03	<10	1.40	149	3	0.02	5	250	8	0.04	<2	7	65
L64000E 11500N		10	<1	0.01	<10	0.10	106	16	0.01	2	100	18	0.02	<2	2	19
L64000E 11550N		20	1	0.03	<10	0.91	448	21	0.02	32	290	21	0.04	<2	5	58
L64000E 11600N		20	1	0.02	<10	0.59	156	9	0.04	30	110	8	0.02	<2	3	15
L64000E 11650N		10	2	0.04	<10	0.82	1605	16	0.02	39	1260	26	0.04	<2	7	83
L64600E 11850N		20	1	0.02	<10	0.27	174	3	0.02	8	180	12	0.02	<2	2	25
L64600E 11900N		10	1	0.02	<10	0.47	584	8	0.02	10	300	21	0.02	<2	2	29
L64600E 11950N		20	1	0.02	<10	0.49	224	6	0.02	6	610	12	0.06	<2	2	70
L64600E 12000N		10	1	0.02	<10	0.43	394	7	0.02	5	180	9	0.02	<2	2	35
L64600E 12050N		10	1	0.02	<10	0.19	245	8	0.02	3	290	17	0.04	<2	1	26
L64600E 12100N		10	<1	0.01	<10	0.37	210	13	0.02	4	250	26	0.05	<2	3	25

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070145

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L62800E 10850N		0.05	<10	<10	70	10	19
L62800E 10900N		0.03	<10	<10	93	<10	18
L62800E 10950N		0.02	<10	<10	61	<10	12
L62800E 11000N		0.01	<10	<10	34	<10	17
L62800E 11050N		0.07	<10	<10	190	<10	46
L62800E 11100N		0.13	<10	<10	134	<10	36
L62800E 11150N		0.20	<10	<10	315	<10	33
L62800E 11150ND		0.12	<10	<10	154	<10	23
L63200E 10000N		0.22	<10	<10	88	<10	42
L63200E 10050N		0.29	<10	<10	148	<10	50
L63200E 10050NB		<0.01	<10	<10	<1	<10	5
L63200E 10100N		0.18	<10	<10	132	<10	21
L63200E 10150N		0.22	<10	<10	110	<10	60
L63200E 10200N		0.30	<10	<10	173	<10	11
L63200E 10250N		0.20	<10	<10	127	<10	26
L63200E 10300N		0.36	<10	<10	262	<10	15
L63200E 10350N		0.24	<10	<10	150	<10	45
L63200E 10400N		0.34	<10	<10	310	<10	9
L63200E 10450N		0.17	<10	<10	173	<10	19
L63200E 10500N		0.26	<10	<10	315	<10	14
L63200E 10550N		0.17	<10	<10	158	<10	27
L63200E 10600N		0.18	<10	<10	128	10	39
L63200E 10650N		0.22	<10	<10	275	<10	26
L63200E 10650ND		0.22	<10	<10	272	<10	26
L63200E 10700N		0.18	<10	<10	200	<10	32
L63200E 10750N		0.21	<10	<10	180	<10	22
L63200E 10800N		0.08	<10	<10	169	<10	14
L63200E 10850N		0.22	<10	<10	149	<10	41
L63200E 10900N		0.13	<10	<10	188	10	13
L63200E 10950N		0.14	<10	<10	209	<10	23
L64000E 11500N		0.24	<10	<10	138	<10	8
L64000E 11550N		0.30	<10	<10	240	<10	59
L64000E 11600N		0.33	<10	<10	246	<10	19
L64000E 11650N		0.15	<10	<10	151	<10	88
L64600E 11850N		0.25	<10	<10	152	<10	28
L64600E 11900N		0.19	<10	<10	168	<10	82
L64600E 11950N		0.12	<10	<10	45	<10	73
L64600E 12000N		0.21	<10	<10	174	<10	33
L64600E 12050N		0.14	<10	<10	116	<10	29
L64600E 12100N		0.23	<10	<10	139	<10	79

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070145

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L64600E 12150N		0.28	0.007	0.3	0.99	5	<10	20	<0.5	<2	0.43	<0.5	7	20	16	2.81
L64600E 12200N		0.34	0.008	0.2	1.65	3	<10	40	<0.5	<2	0.63	<0.5	3	24	12	1.08
L64600E 12250N		0.28	<0.005	<0.2	2.05	<2	<10	50	<0.5	<2	0.61	<0.5	3	32	17	1.36
L64600E 11000N		0.42	0.016	0.2	3.21	9	<10	70	<0.5	<2	1.22	0.5	26	34	136	5.21
L64600E 11000NB		0.14	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	1	<1	1	0.02
L64600E 11050N		0.44	0.012	<0.2	3.64	5	<10	70	<0.5	<2	0.89	<0.5	8	40	72	3.22
L64600E 11050ND		0.34	0.010	<0.2	3.69	9	<10	70	<0.5	<2	0.94	<0.5	9	37	76	2.96
L64600E 11100N		0.36	0.008	<0.2	3.07	2	<10	60	<0.5	<2	0.64	<0.5	10	26	47	4.24
L64600E 11150N		0.40	0.014	<0.2	2.16	7	<10	40	<0.5	<2	0.35	<0.5	6	22	41	4.08
L64600E 11200N		0.36	0.019	0.3	2.42	12	<10	30	<0.5	<2	0.34	<0.5	3	36	59	5.31
L64600E 11250N		0.30	0.015	0.3	1.64	<2	<10	20	<0.5	<2	0.21	<0.5	3	29	16	0.85
L64600E 11300N		0.36	0.010	<0.2	1.27	2	<10	20	<0.5	<2	0.29	<0.5	3	18	11	2.19
L64600E 11350N		0.40	0.009	<0.2	1.90	6	<10	30	<0.5	<2	0.32	<0.5	3	25	14	4.27
L64600E 11400N		0.30	0.009	<0.2	2.26	4	<10	40	<0.5	<2	0.43	<0.5	9	27	26	2.32
L64600E 11450N		0.38	0.013	<0.2	4.28	12	<10	50	<0.5	<2	0.37	<0.5	7	37	51	2.50
L64600E 11450ND		0.36	0.013	<0.2	3.02	7	<10	40	<0.5	<2	0.40	<0.5	6	31	38	2.15
L64600E 11500N		0.34	<0.005	<0.2	1.55	10	<10	40	<0.5	<2	0.35	<0.5	4	14	24	3.55
L64600E 11550N		0.40	0.010	0.3	4.52	11	<10	50	<0.5	<2	0.51	<0.5	8	32	61	2.97
L64600E 11600N		0.28	0.007	0.2	2.50	11	<10	30	<0.5	<2	0.30	<0.5	4	21	33	5.35
L64600E 11650N		0.36	0.008	<0.2	1.71	21	<10	30	<0.5	<2	1.03	<0.5	4	36	18	5.09
L64600E 11700N		0.24	0.012	0.9	3.44	23	<10	80	0.5	3	0.78	8.4	31	56	24	5.45
L64600E 11750N		0.36	0.023	<0.2	1.17	11	<10	40	<0.5	3	0.55	<0.5	4	16	9	3.14
L64600E 11800N		0.40	0.011	<0.2	1.17	5	<10	30	<0.5	<2	0.23	<0.5	2	14	12	4.51

Comments: NSS is non-sufficient sample.

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700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070145

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
L64600E 12150N		10	1	0.02	<10	0.15	136	7	0.02	11	210	19	0.08	<2	1	18
L64600E 12200N		10	1	0.02	<10	0.46	221	4	0.02	15	370	16	0.06	<2	2	32
L64600E 12250N		10	1	0.01	<10	0.50	287	6	0.02	18	230	32	0.05	<2	3	32
L64600E 11000N		10	<1	0.04	<10	0.98	1275	6	0.04	20	770	27	0.06	<2	5	72
L64600E 11000NB		<10	1	<0.01	<10	<0.01	<5	<1	0.01	1	10	2	0.01	<2	<1	<1
L64600E 11050N		10	<1	0.02	<10	0.92	365	5	0.02	17	520	26	0.05	2	4	73
L64600E 11050ND		10	1	0.02	<10	0.87	380	5	0.02	21	550	24	0.06	<2	4	69
L64600E 11100N		10	<1	0.02	<10	0.45	369	6	0.02	11	350	11	0.05	<2	3	43
L64600E 11150N		10	<1	0.02	<10	0.31	340	8	0.02	10	350	19	0.04	<2	3	25
L64600E 11200N		10	<1	0.02	<10	0.40	209	6	0.02	9	630	20	0.15	<2	2	26
L64600E 11250N		10	<1	0.02	<10	0.29	144	2	0.02	6	250	21	0.07	<2	2	17
L64600E 11300N		10	1	0.02	<10	0.38	194	5	0.02	6	120	17	0.03	<2	2	23
L64600E 11350N		10	1	0.02	<10	0.41	200	6	0.02	9	200	11	0.03	<2	2	21
L64600E 11400N		10	<1	0.02	<10	0.61	305	9	0.02	13	280	16	0.05	<2	3	27
L64600E 11450N		10	2	0.02	<10	0.53	275	8	0.02	19	220	16	0.05	<2	6	28
L64600E 11450ND		10	1	0.02	<10	0.49	250	7	0.02	14	150	19	0.04	<2	4	27
L64600E 11500N		20	2	0.02	<10	0.30	182	4	0.02	9	190	8	0.02	<2	4	22
L64600E 11550N		10	1	0.02	<10	0.42	253	5	0.02	18	620	20	0.05	<2	4	30
L64600E 11600N		10	1	0.02	<10	0.18	231	3	0.02	11	390	11	0.07	<2	3	21
L64600E 11650N		20	1	0.01	<10	0.16	629	8	0.02	10	250	25	0.03	<2	2	21
L64600E 11700N		10	2	0.02	<10	0.38	6970	18	0.02	23	790	22	0.07	<2	3	34
L64600E 11750N		10	<1	0.01	<10	0.16	412	11	0.02	5	170	16	0.02	<2	2	26
L64600E 11800N		20	<1	0.01	<10	0.10	143	9	0.01	2	130	10	0.02	<2	1	15

Comments: NSS is non-sufficient sample.

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Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070145

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L64600E 12150N		0.22	<10	<10	180	<10	23
L64600E 12200N		0.11	<10	<10	68	<10	72
L64600E 12250N		0.20	<10	<10	103	<10	115
L64600E 11000N		0.15	<10	<10	109	<10	115
L64600E 11000NB		<0.01	<10	<10	<1	<10	5
L64600E 11050N		0.12	<10	<10	106	<10	150
L64600E 11050ND		0.12	<10	<10	99	<10	170
L64600E 11100N		0.16	<10	<10	104	<10	54
L64600E 11150N		0.17	<10	<10	115	<10	35
L64600E 11200N		0.13	<10	<10	151	<10	34
L64600E 11250N		0.18	<10	<10	69	<10	17
L64600E 11300N		0.25	<10	<10	91	<10	21
L64600E 11350N		0.18	<10	<10	126	<10	30
L64600E 11400N		0.14	<10	<10	106	<10	62
L64600E 11450N		0.21	<10	<10	125	<10	84
L64600E 11450ND		0.21	<10	<10	122	<10	70
L64600E 11500N		0.40	<10	<10	208	<10	28
L64600E 11550N		0.16	<10	<10	113	<10	87
L64600E 11600N		0.27	<10	<10	137	<10	39
L64600E 11650N		0.29	<10	<10	249	<10	74
L64600E 11700N		0.13	<10	<10	202	<10	498
L64600E 11750N		0.18	<10	<10	138	<10	68
L64600E 11800N		0.23	<10	<10	209	<10	22

Comments: NSS is non-sufficient sample.

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Finalized Date: 7-SEP-2005
Account: EIA

CERTIFICATE VA05070146

Project: Hushamu

P.O. No.: LCC05-01

This report is for 141 Soil samples submitted to our lab in Vancouver, BC, Canada on 22-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

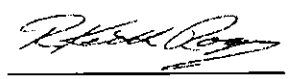
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

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

Signature: 

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070146

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L61800E 10300N		0.12	0.005	0.3	4.98	<2	<10	260	<0.5	<2	0.44	<0.5	12	9	32	5.84
L61800E 10300ND		0.18	0.010	0.2	5.72	5	<10	180	<0.5	<2	0.60	<0.5	12	6	34	5.74
L61800E 10350N		0.18	<0.005	<0.2	6.37	7	<10	80	<0.5	<2	0.10	<0.5	6	7	28	5.57
L61800E 10400N		0.24	<0.005	<0.2	3.10	2	<10	50	<0.5	<2	0.17	<0.5	9	4	32	6.45
L61800E 10450N		0.16	NSS	0.2	4.42	2	<10	90	<0.5	<2	0.32	<0.5	16	8	30	6.12
L61800E 10500N		0.24	0.018	<0.2	5.39	3	<10	60	<0.5	<2	0.14	<0.5	6	9	30	5.50
L61800E 10550N		0.24	0.007	0.2	2.99	2	<10	20	<0.5	<2	0.14	<0.5	9	11	21	8.17
L61800E 10600N		0.24	0.010	0.2	6.86	9	<10	70	<0.5	<2	0.23	<0.5	6	20	52	5.14
L61800E 10650N		0.22	0.008	<0.2	4.01	5	<10	50	<0.5	<2	0.21	<0.5	9	19	34	3.52
L61800E 10700N		0.12	0.018	<0.2	3.01	5	<10	60	<0.5	<2	0.66	<0.5	7	19	29	2.94
L61800E 10750N		0.18	NSS	<0.2	1.20	<2	<10	20	<0.5	<2	0.14	0.7	36	1	7	1.90
L61800E 10800N		0.16	NSS	<0.2	2.84	3	<10	30	<0.5	<2	0.23	<0.5	1	4	4	0.99
L61800E 10850N		0.22	0.013	<0.2	3.00	40	<10	80	<0.5	<2	0.14	<0.5	3	23	27	15.8
L61800E 10900N		0.26	0.016	<0.2	1.46	7	<10	30	<0.5	2	0.09	<0.5	1	12	13	4.12
L61800E 10950N		0.30	0.005	<0.2	0.90	<2	<10	40	<0.5	<2	0.10	<0.5	<1	3	3	0.30
L61800E 10950NB		0.24	<0.005	<0.2	0.01	2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L61800E 11000N		0.24	0.031	<0.2	1.92	<2	<10	20	<0.5	<2	0.16	<0.5	3	14	12	4.54
L61800E 11050N		0.20	0.030	0.2	4.73	2	<10	40	<0.5	<2	0.19	<0.5	6	33	37	6.36
L61800E 11100N		0.26	0.025	0.2	3.91	2	<10	60	<0.5	<2	0.35	<0.5	7	24	34	5.04
L61800E 11150N		0.16	0.118	<0.2	2.08	<2	<10	20	<0.5	<2	0.27	<0.5	4	32	19	3.01
L61800E 11200N		0.14	0.051	0.3	1.24	6	<10	10	<0.5	<2	0.15	<0.5	1	13	11	3.87
L61800E 11250N		0.22	NSS	0.3	2.47	3	<10	30	<0.5	<2	0.19	<0.5	4	26	34	5.46
L61800E 11300N		0.18	<0.005	0.3	3.49	10	<10	40	<0.5	<2	0.14	<0.5	4	42	43	7.84
L61800E 11350N		0.14	NSS	0.3	2.62	4	<10	40	<0.5	<2	0.20	<0.5	4	32	40	7.57
L61800E 11400N		0.16	0.101	<0.2	2.11	3	<10	20	<0.5	<2	0.18	<0.5	3	25	25	6.25
L61800E 11450N		0.16	0.029	<0.2	2.38	4	<10	20	<0.5	<2	0.23	<0.5	5	31	35	6.96
L61800E 11500N		0.26	0.036	<0.2	4.23	6	<10	50	<0.5	<2	0.18	<0.5	6	46	79	6.52
L61800E 11550N		0.14	0.015	0.2	3.09	<2	<10	40	<0.5	<2	0.18	<0.5	2	44	60	0.85
L62000E 10300N		0.26	<0.005	<0.2	3.15	4	<10	50	<0.5	<2	0.24	<0.5	6	19	36	4.73
L62000E 10350N		0.26	<0.005	<0.2	1.65	<2	<10	20	<0.5	<2	0.19	<0.5	6	16	20	6.73
L62000E 10400N		0.24	<0.005	<0.2	3.67	2	<10	90	<0.5	<2	0.48	<0.5	9	25	29	2.30
L62000E 10450N		0.24	<0.005	0.2	2.45	4	<10	20	<0.5	<2	0.58	<0.5	10	34	23	8.15
L62000E 10500N		0.34	<0.005	<0.2	4.41	<2	<10	50	<0.5	<2	0.33	<0.5	11	23	33	6.00
L62000E 10550N		0.28	0.005	<0.2	2.32	4	<10	30	<0.5	<2	0.36	<0.5	6	20	22	4.35
L62000E 10600N		0.34	0.011	0.2	3.23	7	<10	80	<0.5	<2	0.41	<0.5	11	16	41	4.99
L62000E 10650N		0.22	0.048	<0.2	1.01	2	<10	30	<0.5	<2	0.32	<0.5	<1	1	3	0.78
L62000E 10700N		0.28	0.005	<0.2	1.85	9	<10	20	<0.5	3	0.10	<0.5	2	6	20	7.47
L62000E 10750N		0.22	0.009	0.2	1.37	14	<10	30	<0.5	4	0.09	<0.5	1	2	28	6.57
L62000E 10800N		0.20	0.006	0.4	2.64	<2	<10	30	<0.5	<2	0.11	<0.5	1	5	25	7.82
L62000E 10850N		0.30	<0.005	<0.2	2.19	5	<10	20	<0.5	2	0.23	<0.5	2	7	7	3.47

Comments: NSS is non-sufficient sample.

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Finalized Date: 7-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070146

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L61800E 10300N		10	1	0.04	<10	0.44	566	2	0.03	6	880	8	0.10	<2	7	75
L61800E 10300ND		10	<1	0.04	<10	0.41	623	2	0.02	3	1060	8	0.11	<2	5	108
L61800E 10350N		10	1	0.02	<10	0.24	366	1	0.02	3	540	7	0.10	<2	8	16
L61800E 10400N		20	1	0.02	<10	0.42	501	1	0.02	3	250	6	0.03	<2	5	15
L61800E 10450N		10	1	0.03	<10	0.50	3330	1	0.02	5	930	8	0.09	<2	4	40
L61800E 10500N		10	<1	0.01	10	0.34	278	1	0.01	4	500	9	0.07	<2	6	22
L61800E 10550N		20	<1	0.02	<10	0.40	332	2	0.01	5	380	12	0.06	<2	4	11
L61800E 10600N		10	1	0.01	<10	0.49	355	1	0.01	7	670	8	0.09	<2	11	33
L61800E 10650N		10	1	0.02	<10	0.80	484	1	0.01	8	360	12	0.06	<2	5	28
L61800E 10700N		10	<1	0.02	<10	0.67	387	3	0.02	7	490	10	0.10	<2	4	53
L61800E 10750N		<10	1	0.01	<10	0.03	21	1	0.01	25	740	3	3.05	<2	<1	10
L61800E 10800N		<10	<1	0.01	<10	0.03	27	1	0.02	3	5630	3	0.70	<2	1	11
L61800E 10850N		10	1	0.03	<10	0.39	192	80	0.02	7	10000	16	0.10	<2	14	17
L61800E 10900N		10	<1	0.02	<10	0.16	49	4	0.01	2	340	11	0.03	<2	3	23
L61800E 10950N		10	<1	0.02	<10	0.16	31	1	0.01	1	190	8	0.02	<2	1	38
L61800E 10950NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.02	<2	<1	<1
L61800E 11000N		20	<1	0.02	<10	0.26	149	2	0.01	4	170	11	0.03	<2	3	15
L61800E 11050N		10	<1	0.02	<10	0.53	312	2	0.01	7	450	11	0.08	<2	7	22
L61800E 11100N		10	1	0.03	<10	0.60	380	2	0.01	9	520	12	0.06	<2	7	35
L61800E 11150N		10	<1	0.02	<10	0.49	238	2	0.01	9	210	13	0.04	2	4	28
L61800E 11200N		10	<1	0.03	<10	0.16	69	4	0.01	1	200	11	0.03	<2	2	14
L61800E 11250N		10	<1	0.02	<10	0.76	290	5	0.01	8	350	10	0.05	<2	3	23
L61800E 11300N		20	<1	0.02	<10	0.45	190	7	0.01	7	450	10	0.05	<2	5	17
L61800E 11350N		20	<1	0.02	<10	0.50	212	6	0.01	7	280	14	0.04	<2	5	26
L61800E 11400N		20	<1	0.02	<10	0.46	227	11	0.01	6	290	12	0.04	<2	3	21
L61800E 11450N		10	1	0.02	<10	0.52	268	6	0.01	8	260	10	0.05	<2	4	22
L61800E 11500N		10	<1	0.02	<10	0.67	325	7	0.02	13	610	12	0.07	<2	7	33
L61800E 11550N		10	<1	0.02	10	0.64	172	3	0.01	15	630	10	0.34	<2	1	35
L62000E 10300N		10	<1	0.02	<10	0.41	304	2	0.02	7	520	12	0.08	<2	4	26
L62000E 10350N		20	<1	0.02	<10	0.18	189	2	0.01	3	300	12	0.05	<2	3	15
L62000E 10400N		10	<1	0.02	<10	0.69	351	2	0.02	13	730	12	0.08	<2	5	57
L62000E 10450N		20	<1	0.02	<10	0.92	489	2	0.02	13	410	17	0.05	<2	5	39
L62000E 10500N		10	<1	0.01	<10	0.59	580	2	0.02	8	450	14	0.06	<2	7	48
L62000E 10550N		10	1	0.02	<10	0.54	321	1	0.02	10	460	9	0.07	<2	3	33
L62000E 10600N		10	<1	0.04	<10	0.95	649	2	0.01	10	700	12	0.05	<2	5	41
L62000E 10650N		10	<1	0.02	<10	0.09	53	1	0.01	<1	180	5	0.04	<2	1	34
L62000E 10700N		10	<1	0.02	<10	0.38	178	3	0.01	<1	550	8	0.04	<2	3	14
L62000E 10750N		<10	1	0.03	10	0.32	156	5	0.01	<1	910	14	0.11	2	2	16
L62000E 10800N		10	2	0.03	10	0.13	83	2	0.01	<1	580	16	0.07	<2	2	14
L62000E 10850N		10	<1	0.02	<10	0.46	249	1	0.01	<1	170	12	0.02	<2	3	22

Comments: NSS is non-sufficient sample.

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Finalized Date: 7-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070146

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L61800E 10300N		0.20	<10	<10	138	<10	35
L61800E 10300ND		0.16	<10	<10	105	<10	33
L61800E 10350N		0.17	<10	<10	118	<10	30
L61800E 10400N		0.25	<10	<10	181	<10	34
L61800E 10450N		0.16	<10	<10	117	<10	49
L61800E 10500N		0.21	<10	<10	117	<10	33
L61800E 10550N		0.22	<10	<10	224	<10	25
L61800E 10600N		0.21	<10	<10	90	<10	36
L61800E 10650N		0.26	<10	<10	108	<10	48
L61800E 10700N		0.22	<10	<10	115	<10	46
L61800E 10750N		0.01	<10	<10	22	<10	24
L61800E 10800N		0.01	<10	<10	67	<10	16
L61800E 10850N		0.16	<10	<10	599	<10	37
L61800E 10900N		0.05	<10	<10	136	<10	9
L61800E 10950N		0.03	<10	<10	29	<10	6
L61800E 10950NB		<0.01	<10	<10	<1	<10	5
L61800E 11000N		0.25	<10	<10	195	<10	16
L61800E 11050N		0.27	<10	<10	125	<10	32
L61800E 11100N		0.27	<10	<10	120	<10	35
L61800E 11150N		0.26	<10	<10	117	<10	26
L61800E 11200N		0.17	<10	<10	155	<10	8
L61800E 11250N		0.14	<10	<10	143	<10	35
L61800E 11300N		0.22	<10	<10	180	<10	22
L61800E 11350N		0.26	<10	<10	194	<10	25
L61800E 11400N		0.26	<10	<10	217	<10	20
L61800E 11450N		0.24	<10	<10	194	<10	27
L61800E 11500N		0.17	<10	<10	121	<10	34
L61800E 11550N		0.06	<10	<10	43	<10	19
L62000E 10300N		0.20	<10	<10	140	<10	33
L62000E 10350N		0.33	<10	<10	285	<10	15
L62000E 10400N		0.23	<10	<10	91	<10	54
L62000E 10450N		0.50	<10	<10	234	<10	39
L62000E 10500N		0.36	<10	<10	154	<10	36
L62000E 10550N		0.22	<10	<10	134	<10	32
L62000E 10600N		0.18	<10	<10	107	<10	55
L62000E 10650N		0.12	<10	<10	66	<10	9
L62000E 10700N		0.09	<10	<10	152	<10	21
L62000E 10750N		0.02	<10	<10	55	<10	18
L62000E 10800N		0.14	<10	<10	149	<10	16
L62000E 10850N		0.08	<10	<10	162	<10	25

Comments: NSS is non-sufficient sample.

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070146

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L62000E 10850ND		0.34	<0.005	<0.2	3.06	9	<10	30	<0.5	3	0.21	<0.5	3	12	15	5.92
L62000E 10900N		0.30	<0.005	<0.2	3.16	4	<10	40	<0.5	<2	0.25	<0.5	6	20	30	5.16
L62000E 10950N		0.26	0.013	<0.2	1.55	<2	<10	20	<0.5	2	0.20	<0.5	2	9	9	2.80
L62000E 11000N		0.30	0.006	<0.2	1.73	<2	<10	20	<0.5	2	0.20	<0.5	3	14	10	4.88
L62000E 11050N		0.26	0.009	0.2	1.51	<2	<10	20	<0.5	<2	0.04	<0.5	1	18	38	0.38
L62000E 11100N		0.36	0.007	<0.2	2.36	<2	<10	30	<0.5	<2	0.19	<0.5	3	21	17	2.20
L62000E 11150N		0.22	0.006	0.5	1.06	4	<10	20	<0.5	2	0.07	<0.5	1	6	10	1.45
L62600E 10450N		0.30	<0.005	<0.2	2.55	<2	<10	30	<0.5	2	0.39	<0.5	13	27	32	5.79
L62600E 10500N		0.32	<0.005	0.2	4.16	<2	<10	20	<0.5	<2	0.23	<0.5	22	19	36	4.50
L62600E 10550N		0.30	<0.005	<0.2	2.10	4	<10	10	<0.5	<2	0.20	<0.5	2	8	19	4.15
L62600E 10550ND		0.16	<0.005	0.2	2.34	4	<10	20	<0.5	<2	0.22	<0.5	4	9	22	4.41
L62600E 10600N		0.26	<0.005	<0.2	2.65	4	<10	20	<0.5	<2	0.21	<0.5	4	21	30	5.79
L62600E 10650N		0.16	<0.005	<0.2	2.26	8	<10	20	<0.5	<2	0.24	<0.5	2	18	14	6.25
L62600E 10700N		0.20	<0.005	<0.2	2.77	13	<10	30	<0.5	2	0.16	<0.5	6	11	17	9.48
L62600E 10750N		0.22	<0.005	<0.2	2.69	<2	<10	30	<0.5	<2	0.19	<0.5	4	14	24	5.13
L62600E 10800N		0.26	<0.005	<0.2	2.43	5	<10	20	<0.5	<2	0.14	<0.5	4	9	18	4.58
L62600E 10850N		0.20	<0.005	<0.2	2.12	5	<10	30	<0.5	<2	0.17	<0.5	2	23	10	2.94
L62600E 10900N		0.16	<0.005	<0.2	0.20	<2	<10	10	<0.5	2	0.02	<0.5	<1	<1	10	3.28
L62600E 10950N		0.18	<0.005	<0.2	0.51	2	<10	10	<0.5	<2	0.03	<0.5	<1	1	5	0.83
L62600E 11000N		0.26	<0.005	<0.2	0.93	<2	<10	10	<0.5	2	0.06	<0.5	1	4	6	4.32
L62600E 11050N		0.18	0.005	<0.2	2.03	8	<10	20	<0.5	2	0.09	<0.5	1	29	25	6.83
L62600E 11100N		0.22	0.005	<0.2	1.75	5	<10	20	<0.5	4	0.05	<0.5	2	16	28	5.85
L62600E 11150N		0.34	0.013	<0.2	2.27	11	<10	20	<0.5	3	0.09	<0.5	2	37	80	8.51
L62600E 11200N		0.20	<0.005	0.3	1.55	6	<10	30	<0.5	<2	0.18	<0.5	1	12	93	7.35
L62600E 11250N		0.22	0.042	0.6	1.52	11	<10	20	<0.5	<2	0.09	<0.5	1	15	138	7.44
L62600E 11300N		0.22	0.060	<0.2	1.41	24	<10	10	<0.5	<2	0.05	<0.5	<1	26	199	11.75
L62600E 11350N		0.22	0.036	<0.2	1.06	33	<10	10	<0.5	<2	0.11	<0.5	<1	5	42	5.26
L62600E 11400N		0.12	0.110	<0.2	2.37	22	<10	20	<0.5	<2	0.09	<0.5	2	38	291	9.94
L62600E 11450N		0.18	0.058	<0.2	1.55	4	<10	10	<0.5	<2	0.06	<0.5	1	30	81	5.63
L62600E 11500N		0.22	0.020	<0.2	2.47	6	<10	20	<0.5	2	0.28	<0.5	3	27	50	3.93
L62600E 11550N		0.26	0.008	<0.2	5.14	<2	<10	30	<0.5	<2	1.07	<0.5	7	22	93	3.75
L63600E 10000N		0.34	<0.005	<0.2	4.65	7	<10	40	<0.5	<2	0.30	<0.5	6	29	55	2.73
L63600E 10050N		0.20	<0.005	<0.2	1.42	7	<10	20	<0.5	<2	0.33	<0.5	3	16	16	4.33
L63600E 10100N		0.18	<0.005	0.2	5.44	12	<10	90	0.5	<2	2.63	<0.5	19	11	55	4.27
L63600E 10150N		0.22	<0.005	<0.2	3.75	3	<10	90	<0.5	<2	0.60	<0.5	5	12	46	2.56
L63800E 10000N		0.22	<0.005	<0.2	3.71	8	<10	30	<0.5	<2	0.34	<0.5	7	22	33	4.59
L63800E 10050N		0.34	<0.005	<0.2	2.60	12	<10	50	<0.5	<2	0.46	<0.5	6	21	22	4.63
L63800E 10100N		0.28	<0.005	<0.2	1.59	2	<10	20	<0.5	<2	0.27	<0.5	5	18	21	5.64
L63800E 10150N		0.32	<0.005	<0.2	3.30	<2	<10	20	<0.5	<2	0.28	<0.5	5	19	25	4.68
L63800E 10200N		0.28	<0.005	0.3	4.75	11	<10	40	<0.5	<2	0.66	<0.5	61	14	40	4.40

Comments: NSS is non-sufficient sample.

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Finalized Date: 7-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070146

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L62000E 10850ND		20	<1	0.02	<10	0.84	455	1	0.01	4	270	9	0.02	<2	4	19
L62000E 10900N		10	1	0.03	<10	0.91	430	2	0.01	7	420	12	0.05	<2	3	27
L62000E 10950N		20	1	0.02	<10	0.16	104	2	0.01	<1	170	12	0.02	<2	2	22
L62000E 11000N		10	1	0.02	<10	0.32	158	3	0.01	2	240	13	0.02	<2	2	21
L62000E 11050N		10	<1	0.02	10	0.05	13	1	0.01	<1	650	7	0.15	<2	<1	11
L62000E 11100N		10	<1	0.02	<10	1.02	499	5	0.01	6	200	10	0.04	<2	3	21
L62000E 11150N		10	<1	0.05	10	0.12	27	12	0.01	<1	480	7	0.06	<2	1	11
L62600E 10450N		10	<1	0.02	<10	0.90	1635	1	0.01	12	800	9	0.06	<2	4	36
L62600E 10500N		10	1	0.02	10	0.51	3870	1	0.01	7	930	14	0.09	2	3	23
L62600E 10550N		10	1	0.02	<10	0.12	160	2	0.01	4	410	21	0.03	2	2	18
L62600E 10550ND		10	1	0.02	<10	0.32	295	2	0.01	4	520	21	0.04	<2	2	19
L62600E 10600N		10	<1	0.02	<10	0.32	380	3	0.01	4	450	14	0.04	<2	3	21
L62600E 10650N		20	1	0.03	<10	0.26	176	3	0.01	4	270	14	0.04	<2	3	20
L62600E 10700N		10	1	0.02	10	0.63	402	3	0.02	6	480	10	0.05	<2	2	22
L62600E 10750N		10	<1	0.03	<10	0.66	297	3	0.02	7	380	10	0.04	<2	3	26
L62600E 10800N		10	1	0.02	<10	0.64	300	1	0.01	4	340	6	0.05	2	2	15
L62600E 10850N		10	<1	0.03	<10	0.47	152	3	0.01	5	240	15	0.04	<2	2	20
L62600E 10900N		<10	1	0.02	<10	0.01	10	2	0.01	1	450	<2	0.03	<2	1	4
L62600E 10950N		<10	<1	0.03	<10	0.03	8	1	0.01	<1	330	<2	0.03	<2	1	4
L62600E 11000N		10	<1	0.01	<10	0.08	28	2	0.01	<1	110	6	0.01	<2	1	6
L62600E 11050N		10	<1	0.04	10	0.75	135	8	0.01	2	370	13	0.03	<2	3	16
L62600E 11100N		10	<1	0.02	<10	0.27	80	4	0.01	<1	450	6	0.03	<2	3	13
L62600E 11150N		10	1	0.03	10	0.84	148	21	0.01	3	650	8	0.05	<2	4	27
L62600E 11200N		10	<1	0.04	10	0.27	83	16	0.02	1	860	5	0.11	<2	1	46
L62600E 11250N		10	<1	0.03	<10	0.38	83	21	0.02	3	490	5	0.12	<2	1	19
L62600E 11300N		20	1	0.02	<10	0.25	58	25	0.01	3	540	14	0.04	2	2	7
L62600E 11350N		20	<1	0.03	<10	0.13	60	19	0.01	<1	180	10	0.01	<2	1	11
L62600E 11400N		10	1	0.04	<10	0.78	170	15	0.01	7	510	8	0.07	2	4	18
L62600E 11450N		20	<1	0.02	<10	0.28	80	35	0.01	2	250	13	0.04	<2	2	12
L62600E 11500N		20	<1	0.03	<10	0.87	338	30	0.01	5	320	13	0.04	<2	4	42
L62600E 11550N		20	2	0.05	10	1.34	715	10	0.03	7	410	10	0.07	<2	5	98
L63600E 10000N		10	1	0.02	10	0.45	226	1	0.02	11	470	11	0.06	<2	4	25
L63600E 10050N		10	<1	0.02	<10	0.28	221	2	0.02	3	180	14	0.03	2	2	25
L63600E 10100N		10	1	0.14	10	1.20	1075	1	0.06	11	970	12	0.11	<2	8	152
L63600E 10150N		10	<1	0.03	10	0.98	363	2	0.02	7	710	12	0.21	<2	4	80
L63800E 10000N		10	1	0.01	10	0.46	344	1	0.02	10	430	9	0.07	<2	3	36
L63800E 10050N		10	1	0.02	<10	0.61	398	3	0.02	8	260	18	0.05	<2	3	46
L63800E 10100N		10	<1	0.01	<10	0.34	219	1	0.02	5	260	13	0.05	<2	1	21
L63800E 10150N		10	<1	0.01	10	0.48	276	2	0.02	5	310	13	0.06	<2	3	26
L63800E 10200N		10	1	0.03	10	0.58	1915	3	0.02	6	690	27	0.08	<2	4	51

Comments: NSS is non-sufficient sample.

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Finalized Date: 7-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070146

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L62000E 10850ND		0.13	<10	<10	196	<10	46
L62000E 10900N		0.19	<10	<10	153	<10	46
L62000E 10950N		0.22	<10	<10	150	<10	10
L62000E 11000N		0.18	<10	<10	149	<10	16
L62000E 11050N		0.01	<10	<10	33	<10	5
L62000E 11100N		0.18	<10	<10	112	<10	34
L62000E 11150N		0.04	<10	<10	65	<10	8
L62600E 10450N		0.33	<10	<10	152	<10	45
L62600E 10500N		0.19	<10	<10	121	<10	37
L62600E 10550N		0.16	<10	<10	192	<10	21
L62600E 10550ND		0.13	<10	<10	162	<10	34
L62600E 10600N		0.27	<10	<10	207	<10	21
L62600E 10650N		0.29	<10	<10	202	<10	20
L62600E 10700N		0.17	<10	<10	137	<10	36
L62600E 10750N		0.18	<10	<10	119	<10	41
L62600E 10800N		0.17	<10	<10	111	<10	32
L62600E 10850N		0.12	<10	<10	136	<10	18
L62600E 10900N		0.01	<10	<10	71	<10	5
L62600E 10950N		0.01	<10	<10	23	<10	3
L62600E 11000N		0.06	<10	<10	105	<10	4
L62600E 11050N		0.07	<10	<10	164	<10	30
L62600E 11100N		0.13	<10	<10	211	<10	14
L62600E 11150N		0.11	<10	<10	166	<10	22
L62600E 11200N		0.03	<10	<10	51	<10	18
L62600E 11250N		0.07	<10	<10	158	<10	15
L62600E 11300N		0.11	<10	<10	190	<10	12
L62600E 11350N		0.10	<10	<10	168	<10	7
L62600E 11400N		0.04	<10	<10	116	<10	29
L62600E 11450N		0.16	<10	<10	209	<10	12
L62600E 11500N		0.21	<10	<10	183	<10	38
L62600E 11550N		0.15	<10	<10	106	<10	79
L63600E 10000N		0.25	<10	<10	115	<10	49
L63600E 10050N		0.38	<10	<10	221	<10	22
L63600E 10100N		0.26	<10	<10	113	<10	99
L63600E 10150N		0.09	<10	<10	84	<10	47
L63800E 10000N		0.27	<10	<10	133	<10	35
L63800E 10050N		0.29	<10	<10	148	<10	41
L63800E 10100N		0.37	<10	<10	184	<10	27
L63800E 10150N		0.30	<10	<10	149	<10	33
L63800E 10200N		0.17	<10	<10	97	<10	60

Comments: NSS is non-sufficient sample.

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070146

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
L63800E 10251N		0.24	0.006	<0.2	3.21	10	<10	70	<0.5	<2	0.83	<0.5	17	30	70	4.51
L63800E 10301N		0.30	0.007	<0.2	4.29	10	<10	70	<0.5	<2	0.79	<0.5	7	54	115	5.81
L63800E 10301NB		0.10	<0.005	<0.2	0.01	2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.03
L63800E 10400N		0.22	<0.005	0.4	2.99	4	<10	20	<0.5	<2	0.24	<0.5	3	35	47	3.68
L63800E 10450N		0.26	<0.005	<0.2	3.27	3	<10	30	<0.5	2	0.31	<0.5	4	32	53	4.08
L63800E 10500N		0.24	<0.005	<0.2	1.57	11	<10	20	<0.5	<2	0.22	<0.5	3	23	22	10.80
L63800E 10550N		0.22	NSS	<0.2	1.27	6	<10	20	<0.5	<2	0.36	<0.5	5	30	11	3.30
L63800E 10600N		0.22	NSS	<0.2	0.70	<2	<10	20	<0.5	<2	0.19	<0.5	1	8	12	0.95
L63800E 10650N		0.26	<0.005	<0.2	1.56	3	<10	30	<0.5	<2	0.19	<0.5	2	27	13	0.73
L63800E 10700N		0.30	<0.005	<0.2	2.52	5	<10	40	<0.5	<2	0.33	<0.5	4	37	57	4.28
L63800E 10750N		0.32	0.008	0.2	2.03	5	<10	40	<0.5	2	0.89	<0.5	6	25	61	3.60
L63800E 10800N		0.32	0.022	<0.2	1.13	2	<10	20	<0.5	<2	0.14	<0.5	<1	8	3	0.88
L63800E 10850N		0.20	0.034	<0.2	4.23	8	<10	100	<0.5	<2	0.29	<0.5	8	39	95	4.71
L63800E 10900N		0.28	0.013	<0.2	2.39	<2	<10	40	<0.5	2	0.26	<0.5	1	68	27	8.42
L63800E 10950N		0.22	0.023	0.5	1.04	7	<10	30	<0.5	<2	0.12	<0.5	<1	28	35	11.85
L63800E 10950ND		0.20	0.012	0.4	1.50	3	<10	30	<0.5	<2	0.12	<0.5	<1	38	45	5.19
L63800E 11000N		0.26	0.010	<0.2	2.47	3	<10	40	<0.5	2	0.14	<0.5	2	71	30	6.86
L63800E 11050N		0.36	0.010	<0.2	3.07	<2	<10	30	<0.5	2	0.05	<0.5	2	208	29	9.15
L63800E 11100N		0.20	0.019	<0.2	3.07	11	<10	200	<0.5	<2	0.12	<0.5	1	273	62	17.2
L63800E 11150N		0.26	0.006	<0.2	1.89	<2	<10	30	<0.5	<2	0.09	<0.5	2	11	33	2.77
L63800E 11200N		0.28	0.006	<0.2	1.06	<2	<10	50	<0.5	<2	0.19	<0.5	1	7	10	1.36
L63800E 11250N		0.32	0.006	<0.2	1.70	3	<10	40	<0.5	<2	0.07	<0.5	1	36	9	3.74
L63800E 11300N		0.30	<0.005	<0.2	1.58	<2	<10	20	<0.5	<2	0.10	<0.5	2	20	8	3.08
L63800E 11350N		0.22	<0.005	<0.2	0.96	<2	<10	30	<0.5	<2	0.09	<0.5	<1	10	6	0.66
L63800E 11400N		0.28	0.006	<0.2	2.65	8	<10	10	<0.5	<2	0.14	<0.5	7	24	16	4.14
L63800E 11450N		0.32	0.023	<0.2	1.97	4	<10	20	<0.5	<2	0.28	<0.5	3	24	32	2.06
L63800E 11500N		0.30	0.006	0.4	5.08	9	<10	100	<0.5	<2	0.95	<0.5	7	27	95	3.99
L63800E 11550N		0.32	0.008	0.3	4.85	11	<10	60	0.5	<2	0.37	<0.5	29	42	73	5.34
L63800E 11600N		0.38	0.006	<0.2	3.04	4	<10	40	0.5	<2	0.41	<0.5	14	47	36	5.98
L63800E 11650N		0.28	0.005	<0.2	2.36	7	<10	30	0.7	<2	0.22	<0.5	55	28	21	4.09
L63800E 11700N		0.28	0.005	<0.2	1.98	<2	<10	30	<0.5	<2	0.28	<0.5	9	34	19	3.95
L63800E 11750N		0.24	0.006	<0.2	4.89	12	<10	90	0.5	<2	2.07	<0.5	23	41	67	3.65
L64000E 10100N		0.18	0.011	0.6	4.34	23	<10	30	<0.5	<2	2.04	<0.5	8	3	46	6.37
L64000E 10150N		0.22	<0.005	0.2	1.19	<2	<10	20	<0.5	<2	0.29	<0.5	4	13	23	3.60
L64000E 10200N		0.26	0.009	0.3	3.11	<2	<10	30	<0.5	<2	0.24	<0.5	6	22	35	4.04
L64000E 10250N		0.22	0.007	<0.2	0.84	<2	<10	20	<0.5	<2	0.29	<0.5	1	5	11	2.71
L64000E 10300N		0.16	0.009	<0.2	4.20	6	<10	50	<0.5	<2	0.70	<0.5	11	22	61	4.26
L64000E 10350N		0.22	0.006	0.3	4.86	9	<10	60	<0.5	<2	0.39	<0.5	10	32	48	5.42
L64000E 10350ND		0.16	0.008	0.2	3.46	8	<10	30	<0.5	<2	0.37	<0.5	9	25	32	5.09
L64000E 10400N		0.32	0.007	<0.2	1.83	6	<10	30	<0.5	<2	0.25	<0.5	3	10	8	2.92

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05070146

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L63800E 10251N		10	<1	0.04	10	1.03	824	3	0.02	17	690	28	0.07	2	6	72
L63800E 10301N		10	<1	0.03	10	1.17	406	9	0.02	22	550	11	0.06	<2	7	109
L63800E 10301NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	5	0.02	<2	<1	1
L63800E 10400N		10	<1	0.02	10	0.30	189	3	0.02	7	330	13	0.05	2	3	18
L63800E 10450N		10	<1	0.02	10	0.53	243	5	0.02	11	420	10	0.07	2	4	27
L63800E 10500N		10	<1	0.02	<10	0.29	205	4	0.02	7	400	11	0.06	<2	1	31
L63800E 10550N		10	<1	0.02	<10	0.63	292	2	0.02	13	260	9	0.05	2	2	21
L63800E 10600N		<10	<1	0.03	10	0.15	76	<1	0.03	2	530	7	0.18	<2	1	20
L63800E 10650N		10	<1	0.02	<10	0.22	104	3	0.02	4	170	17	0.06	<2	2	23
L63800E 10700N		10	<1	0.02	10	0.44	197	3	0.02	17	350	11	0.05	<2	3	32
L63800E 10750N		<10	1	0.03	<10	0.60	337	4	0.03	12	550	13	0.03	<2	4	58
L63800E 10800N		10	<1	0.01	<10	0.10	98	3	0.01	<1	80	15	0.02	<2	1	15
L63800E 10850N		10	1	0.04	10	0.96	407	7	0.02	16	580	13	0.06	<2	7	38
L63800E 10900N		20	<1	0.03	<10	0.67	144	9	0.01	14	240	8	0.04	<2	4	68
L63800E 10950N		<10	<1	0.05	<10	0.22	53	5	0.04	2	630	13	0.24	<2	1	50
L63800E 10950ND		10	<1	0.03	<10	0.37	88	5	0.02	6	470	9	0.15	<2	2	57
L63800E 11000N		10	<1	0.03	<10	0.80	170	7	0.01	15	300	8	0.05	<2	4	65
L63800E 11050N		10	<1	0.04	<10	3.02	391	10	0.01	44	440	3	0.02	<2	10	114
L63800E 11100N		10	<1	0.05	<10	2.73	440	15	0.02	61	530	13	0.05	5	6	252
L63800E 11150N		10	<1	0.03	10	0.51	228	48	0.01	2	230	13	0.03	<2	3	19
L63800E 11200N		10	<1	0.04	<10	0.28	98	16	0.02	1	240	9	0.05	<2	1	40
L63800E 11250N		20	<1	0.03	<10	0.70	170	35	0.01	7	290	8	0.03	<2	6	11
L63800E 11300N		10	1	0.05	<10	0.64	278	10	0.02	8	490	4	0.04	<2	2	9
L63800E 11350N		10	<1	0.04	<10	0.23	53	5	0.01	<1	250	6	0.06	<2	1	6
L63800E 11400N		20	<1	0.02	<10	1.41	577	9	0.02	14	310	12	0.03	<2	4	22
L63800E 11450N		10	<1	0.02	10	0.36	186	6	0.02	8	290	8	0.04	<2	2	26
L63800E 11500N		20	<1	0.04	10	1.14	512	6	0.02	14	680	8	0.10	<2	7	66
L63800E 11550N		10	<1	0.03	10	0.88	3770	6	0.02	15	670	10	0.05	<2	9	44
L63800E 11600N		10	<1	0.03	<10	0.91	789	9	0.02	14	470	12	0.03	<2	5	60
L63800E 11650N		10	1	0.03	10	0.35	955	6	0.01	7	470	11	0.04	<2	3	28
L63800E 11700N		10	<1	0.03	<10	0.44	753	5	0.02	12	370	13	0.03	2	3	28
L63800E 11750N		10	1	0.07	<10	1.16	996	3	0.03	36	770	15	0.03	<2	8	149
L64000E 10100N		10	1	0.08	<10	0.72	612	14	0.02	3	930	81	0.72	<2	3	95
L64000E 10150N		10	1	0.02	<10	0.23	158	2	0.02	1	320	13	0.04	2	1	27
L64000E 10200N		10	1	0.02	10	0.66	361	4	0.01	8	420	24	0.05	<2	3	28
L64000E 10250N		10	<1	0.02	<10	0.17	102	2	0.01	1	230	10	0.03	<2	1	23
L64000E 10300N		10	<1	0.04	<10	1.30	750	3	0.02	14	920	27	0.03	<2	5	55
L64000E 10350N		10	1	0.03	10	0.90	560	5	0.02	17	540	20	0.06	<2	6	40
L64000E 10350ND		10	<1	0.02	<10	1.01	452	4	0.02	11	370	15	0.06	<2	5	38
L64000E 10400N		10	<1	0.02	<10	0.36	218	4	0.01	4	170	19	0.02	<2	2	25

Comments: NSS is non-sufficient sample.

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Finalized Date: 7-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070146

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L63800E 10251N		0.20	<10	<10	107	<10	85
L63800E 10301N		0.15	<10	<10	115	<10	51
L63800E 10301NB		<0.01	<10	<10	<1	<10	11
L63800E 10400N		0.24	<10	<10	171	<10	24
L63800E 10450N		0.18	<10	<10	132	<10	36
L63800E 10500N		0.19	<10	<10	229	<10	21
L63800E 10550N		0.25	<10	<10	136	<10	31
L63800E 10600N		0.07	<10	<10	32	<10	31
L63800E 10650N		0.15	<10	<10	54	<10	13
L63800E 10700N		0.20	<10	<10	125	<10	36
L63800E 10750N		0.14	<10	<10	84	<10	47
L63800E 10800N		0.16	<10	<10	79	<10	7
L63800E 10850N		0.14	<10	<10	102	<10	57
L63800E 10900N		0.19	<10	<10	185	<10	18
L63800E 10950N		0.04	<10	<10	72	<10	16
L63800E 10950ND		0.06	<10	<10	73	<10	18
L63800E 11000N		0.15	<10	<10	196	<10	23
L63800E 11050N		0.07	<10	<10	193	<10	36
L63800E 11100N		0.14	<10	<10	200	<10	41
L63800E 11150N		0.07	<10	<10	139	<10	41
L63800E 11200N		0.08	<10	<10	64	<10	13
L63800E 11250N		0.20	<10	<10	201	<10	23
L63800E 11300N		0.06	<10	<10	80	<10	29
L63800E 11350N		0.10	<10	<10	45	<10	7
L63800E 11400N		0.25	<10	<10	166	<10	81
L63800E 11450N		0.17	<10	<10	73	<10	26
L63800E 11500N		0.18	<10	<10	140	<10	75
L63800E 11550N		0.20	<10	<10	129	<10	60
L63800E 11600N		0.21	<10	<10	166	<10	51
L63800E 11650N		0.17	<10	<10	149	<10	31
L63800E 11700N		0.18	<10	<10	170	<10	32
L63800E 11750N		0.11	<10	<10	117	<10	68
L64000E 10100N		0.21	<10	<10	70	<10	78
L64000E 10150N		0.26	<10	<10	151	<10	22
L64000E 10200N		0.27	<10	<10	134	<10	42
L64000E 10250N		0.18	<10	<10	117	<10	14
L64000E 10300N		0.23	<10	<10	100	<10	99
L64000E 10350N		0.26	<10	<10	150	<10	94
L64000E 10350ND		0.33	<10	<10	142	<10	56
L64000E 10400N		0.22	<10	<10	135	<10	26

Comments: NSS is non-sufficient sample.

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Finalized Date: 7-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070146

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L64000E 10450N		0.26	0.008	<0.2	2.75	2	<10	40	<0.5	2	0.35	<0.5	4	43	20	3.02
L64000E 10551N		0.18	0.007	<0.2	3.44	7	<10	70	<0.5	<2	0.74	<0.5	18	24	63	4.23
L64000E 10601N		0.14	0.008	0.2	3.22	9	<10	90	<0.5	<2	0.70	0.5	15	20	61	4.21
L64000E 10650N		0.26	0.011	<0.2	3.95	11	<10	60	<0.5	<2	0.75	<0.5	12	43	112	5.02
L64000E 10700N		0.38	0.007	<0.2	1.98	2	<10	20	<0.5	<2	0.27	<0.5	4	24	49	4.44
L64000E 10750N		0.34	0.017	<0.2	4.46	15	<10	20	<0.5	2	0.22	<0.5	5	41	99	6.96
L64000E 10800N		0.32	0.012	<0.2	2.86	10	<10	30	<0.5	<2	0.38	<0.5	5	30	74	4.45
L64000E 10850N		0.40	0.009	<0.2	2.07	<2	<10	20	<0.5	2	0.17	<0.5	2	25	35	6.24
L64000E 10900N		0.28	<0.005	<0.2	1.38	6	<10	20	<0.5	2	0.28	<0.5	2	13	10	3.70
L64000E 10950N		0.36	0.007	<0.2	1.95	9	<10	20	<0.5	<2	0.11	<0.5	<1	17	19	12.95
L64000E 11000N		0.32	0.011	0.3	3.86	8	<10	30	<0.5	<2	0.23	<0.5	2	21	54	1.01
L64000E 11050N		0.28	<0.005	<0.2	3.29	5	<10	40	<0.5	<2	0.13	<0.5	3	18	23	11.25
L64000E 11100N		0.32	0.007	<0.2	3.08	6	<10	40	<0.5	<2	0.17	<0.5	4	57	41	4.72
L64000E 11150N		0.20	0.006	0.2	1.73	6	<10	20	<0.5	<2	0.17	<0.5	4	17	18	2.32
L64000E 11150ND		0.24	0.008	0.2	3.48	4	<10	60	<0.5	<2	0.13	<0.5	1	26	28	8.84
L64000E 11200N		0.26	0.008	<0.2	1.29	<2	<10	20	<0.5	2	0.10	<0.5	1	13	14	2.10
L64000E 11250N		0.20	0.015	<0.2	1.17	3	<10	10	<0.5	2	0.12	<0.5	<1	24	12	4.64
L64000E 11300N		0.28	0.011	<0.2	1.57	5	<10	20	<0.5	2	0.15	<0.5	1	29	14	5.01
L64000E 11350N		0.26	0.019	<0.2	1.10	<2	<10	10	<0.5	<2	0.11	<0.5	1	18	13	1.17
L64000E 11400N		0.22	0.022	<0.2	1.14	<2	<10	10	<0.5	<2	0.04	<0.5	<1	13	12	0.27
L64000E 11450N		0.32	0.008	<0.2	2.04	11	<10	30	<0.5	2	0.15	<0.5	1	23	23	2.40

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 7-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070146

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L64000E 10450N		10	<1	0.04	10	1.14	658	3	0.02	13	450	12	0.13	<2	4	33
L64000E 10551N		10	<1	0.03	<10	1.12	882	1	0.02	14	610	31	0.03	3	5	56
L64000E 10601N		10	1	0.04	10	1.04	823	2	0.02	13	670	34	0.05	<2	5	62
L64000E 10650N		10	<1	0.04	10	0.94	451	9	0.02	18	850	10	0.09	<2	5	94
L64000E 10700N		10	<1	0.02	10	0.56	248	3	0.02	10	470	8	0.08	<2	2	26
L64000E 10750N		10	1	0.01	10	0.37	188	6	0.01	11	430	15	0.10	<2	5	22
L64000E 10800N		10	<1	0.02	10	0.47	224	2	0.01	11	330	10	0.06	<2	3	33
L64000E 10850N		10	<1	0.02	10	0.57	200	6	0.01	6	320	9	0.04	<2	3	23
L64000E 10900N		10	<1	0.02	<10	0.30	174	6	0.01	3	130	10	0.02	<2	1	17
L64000E 10950N		10	<1	0.02	<10	0.22	83	8	0.01	<1	270	12	0.05	<2	2	17
L64000E 11000N		<10	1	0.02	10	0.41	124	3	0.01	7	780	7	0.32	<2	1	44
L64000E 11050N		20	2	0.04	<10	1.74	337	8	0.01	2	270	8	0.04	4	8	190
L64000E 11100N		10	<1	0.03	10	1.30	373	6	0.01	14	280	7	0.05	2	4	74
L64000E 11150N		10	<1	0.02	<10	0.46	184	6	0.01	7	260	12	0.05	<2	2	21
L64000E 11150ND		20	<1	0.03	<10	1.58	367	7	0.01	4	310	9	0.06	<2	8	228
L64000E 11200N		10	<1	0.02	10	0.13	60	3	0.01	<1	480	8	0.08	<2	1	14
L64000E 11250N		20	<1	0.01	<10	0.24	138	5	0.01	<1	120	6	0.02	<2	2	20
L64000E 11300N		20	<1	0.01	<10	0.21	136	9	0.01	2	100	13	0.02	2	1	11
L64000E 11350N		10	<1	0.02	<10	0.15	106	6	0.01	1	120	11	0.03	<2	1	12
L64000E 11400N		10	<1	0.01	<10	0.02	36	2	0.01	<1	180	7	0.03	<2	<1	6
L64000E 11450N		10	<1	0.01	10	0.10	63	11	0.01	2	250	9	0.04	<2	2	11

Comments: NSS is non-sufficient sample.

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Finalized Date: 7-SEP-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05070146

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L64000E 10450N		0.14	10	<10	95	<10	70
L64000E 10551N		0.22	<10	<10	104	<10	82
L64000E 10601N		0.20	<10	<10	102	<10	84
L64000E 10650N		0.13	<10	<10	104	<10	54
L64000E 10700N		0.15	<10	<10	99	<10	36
L64000E 10750N		0.29	<10	<10	158	<10	43
L64000E 10800N		0.21	<10	<10	110	<10	48
L64000E 10850N		0.17	<10	<10	120	<10	27
L64000E 10900N		0.26	<10	<10	153	<10	20
L64000E 10950N		0.14	<10	<10	220	<10	12
L64000E 11000N		0.03	<10	<10	46	<10	19
L64000E 11050N		0.12	<10	<10	274	<10	30
L64000E 11100N		0.20	<10	<10	182	<10	37
L64000E 11150N		0.16	<10	<10	150	<10	24
L64000E 11150ND		0.15	<10	<10	243	<10	29
L64000E 11200N		0.10	<10	<10	67	<10	10
L64000E 11250N		0.20	<10	<10	212	<10	8
L64000E 11300N		0.41	<10	<10	231	<10	11
L64000E 11350N		0.17	<10	<10	67	<10	9
L64000E 11400N		0.08	<10	<10	33	<10	3
L64000E 11450N		0.17	<10	<10	148	<10	12

Comments: NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

CERTIFICATE VA05071458

Project: Hushamu

P.O. No.: LCC05-01

This report is for 33 Pulp samples submitted to our lab in Vancouver, BC, Canada on 24-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

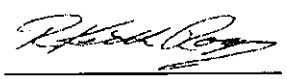
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	47 element four acid ICP-MS

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

Signature: 

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CERTIFICATE OF ANALYSIS VA05071458

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01	0.05
B357206		0.50	6.22	7.0	120	0.36	1.57	0.22	0.19	5.72	29.9	12	0.14	2910.0	9.61	18.40
B357207		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
B357208		1.26	4.95	5.6	90	0.24	2.09	0.08	0.23	11.25	19.2	51	0.07	4150.0	9.16	15.50
B357209		1.02	5.24	5.7	120	0.30	2.42	0.11	0.32	10.30	18.0	4	0.08	3470.0	8.84	14.35
B357210		1.03	5.36	8.1	160	0.36	2.85	0.11	0.17	10.65	21.4	45	0.09	3850.0	10.25	14.60
B357211		0.41	5.38	9.0	80	0.21	2.48	0.10	0.18	12.70	21.8	5	0.06	2460.0	7.49	12.15
B357212		0.58	6.58	5.9	160	0.38	2.11	0.12	0.16	11.15	22.1	32	0.14	2970.0	8.81	16.90
B357213		1.19	6.64	2.7	190	0.59	1.26	0.21	0.19	7.76	23.3	2	0.24	2340.0	11.30	18.30

Comments: REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05071458

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb
	Units	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5	0.1
B357206		0.20	1.1	0.169	1.02	1.9	1.4	1.06	94	65.70	0.04	3.2	8.9	580	7.7	8.1
B357207		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
B357208		0.19	0.9	0.154	0.95	5.5	0.9	0.54	55	92.10	0.01	2.0	4.4	220	9.7	19.9
B357209		0.18	1.1	0.207	1.00	5.0	0.6	0.54	51	87.90	0.02	1.8	2.6	310	8.6	20.6
B357210		0.19	1.1	0.257	1.10	5.3	0.6	0.54	64	66.00	0.02	2.2	3.5	340	10.2	22.4
B357211		0.15	1.0	0.097	0.64	6.4	0.6	0.12	29	88.80	0.03	2.1	2.8	310	12.4	12.3
B357212		0.19	0.7	0.205	1.36	5.0	0.9	0.77	57	119.50	0.02	2.8	3.7	370	12.4	28.4
B357213		0.20	0.3	0.494	1.70	3.1	0.9	1.58	200	57.20	0.02	3.3	3.7	550	10.6	29.1

Comments: REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05071458

Sample Description	Method Analyte Units LOR	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1
B357206		0.258	3.78	0.33	7	9.2	10.4	0.22	0.46	1.4	0.207	0.66	0.5	132	0.7	3.3
B357207		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
B357208		0.541	4.32	0.27	8	9.7	4.2	0.19	0.64	3.4	0.114	0.44	0.5	57	0.7	3.1
B357209		0.332	3.27	0.23	6	6.8	5.1	0.17	0.69	3.9	0.096	0.47	0.6	45	0.6	3.8
B357210		0.255	4.54	0.21	7	7.6	5.6	0.20	1.11	3.8	0.112	0.50	0.6	48	0.6	3.7
B357211		0.383	6.19	0.31	7	10.8	4.0	0.20	1.42	3.7	0.114	0.32	0.5	53	0.8	6.5
B357212		0.763	4.61	0.23	7	10.7	6.9	0.16	0.96	2.1	0.199	0.72	0.5	104	0.8	4.5
B357213		0.215	1.08	0.17	4	4.5	10.1	0.13	0.18	0.5	0.261	0.99	0.3	110	0.5	5.3

Comments: REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05071458

Sample Description	Method Analyte Units LOR	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
B357206		56	37.6
B357207		NSS	NSS
B357208		65	26.4
B357209		60	32.1
B357210		61	32.6
B357211		28	28.8
B357212		66	19.5
B357213		162	7.9

Comments: REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

CERTIFICATE VA05071459

Project: Hushamu

P.O. No.: LCC05-01

This report is for 76 Pulp samples submitted to our lab in Vancouver, BC, Canada on 24-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

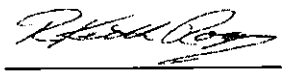
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	47 element four acid ICP-MS

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

Signature: 

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Finalized Date: 30-AUG-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05071459

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05
B357351		0.67	6.73	1.9	120	0.79	1.16	0.27	0.06	10.60	16.1	11	0.09	2650.0	7.09	16.70
B357352		0.79	7.17	3.9	150	1.07	1.99	0.61	0.08	15.75	19.3	18	0.12	1960.0	8.32	17.95
B357353		0.73	6.69	2.9	140	1.19	1.16	0.40	0.13	12.65	18.3	11	0.12	1910.0	7.74	17.00
B357354		0.47	7.75	6.7	110	1.04	2.28	0.40	0.33	15.80	20.0	19	0.18	1775.0	8.45	19.35
B357355		0.73	7.46	1.8	170	1.12	1.14	0.46	0.10	11.00	19.4	9	0.18	2700.0	7.21	20.10
B357356		0.40	7.35	4.4	80	0.80	1.90	0.50	0.16	18.35	25.1	26	0.34	1910.0	6.99	18.50
B357357		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
B357358		1.10	6.99	2.5	80	0.94	1.10	0.40	<0.02	11.15	18.4	34	0.26	4280.0	5.54	15.90
B357359		0.70	6.51	1.5	120	1.07	0.59	0.70	0.43	12.05	23.6	59	0.36	1520.0	8.34	19.10

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05071459

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb
	Units	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5	0.1
B357351		0.22	1.3	0.205	0.97	3.9	1.2	1.49	95	119.50	0.02	2.7	4.1	900	4.3	7.7
B357352		0.25	1.4	0.323	1.13	6.0	1.0	1.81	178	46.40	0.03	4.1	3.0	1000	5.6	11.6
B357353		0.25	1.3	0.355	0.98	4.7	1.2	1.81	231	79.40	0.05	4.0	3.2	1020	6.1	7.8
B357354		0.13	1.0	0.353	0.77	6.1	1.2	1.36	163	57.70	0.05	4.0	4.7	1140	13.1	8.2
B357355		0.11	1.2	0.547	1.10	4.1	1.2	2.12	290	85.10	0.04	4.5	3.9	1080	10.2	8.3
B357356		0.12	1.2	0.347	0.72	7.4	1.4	1.28	137	72.80	0.05	3.8	6.2	940	10.4	9.3
B357357		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
B357358		0.11	1.2	0.574	0.69	4.2	3.6	1.88	235	773.00	0.05	5.1	15.1	810	9.0	5.9
B357359		0.13	0.6	0.450	0.89	4.3	5.5	3.03	432	19.75	0.08	5.0	17.8	790	9.1	8.8

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05071459

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1	0.1
B357351		0.591	1.65	0.08	4	5.4	11.7	0.17	0.15	1.2	0.176	0.84	0.5	86	0.2	4.3
B357352		0.160	1.91	0.09	3	4.8	25.9	0.25	0.33	1.5	0.245	1.21	0.7	98	0.2	7.9
B357353		0.526	1.91	0.08	4	3.9	27.9	0.24	0.13	1.2	0.235	1.02	0.7	95	0.2	8.3
B357354		0.241	4.56	0.32	5	7.1	20.7	0.26	0.78	1.5	0.274	0.69	0.7	116	0.3	8.8
B357355		0.374	1.13	0.14	3	4.8	25.1	0.30	0.12	1.2	0.284	1.06	0.7	105	0.5	9.1
B357356		0.249	3.26	0.17	4	5.7	27.0	0.24	0.56	1.9	0.270	0.49	0.7	118	0.5	8.9
B357357		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
B357358		2.330	2.77	0.33	6	5.2	31.5	0.29	0.55	1.9	0.312	0.50	0.8	128	0.3	7.1
B357359		0.059	1.70	0.14	4	4.1	33.1	0.22	0.18	1.2	0.306	0.60	0.5	146	0.5	10.5

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05071459

Sample Description	Method Analyte Units LOR	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
B357351		46	42.2
B357352		80	48.3
B357353		112	45.6
B357354		93	34.9
B357355		149	46.9
B357356		70	42.8
B357357		NSS	NSS
B357358		94	44.4
B357359		122	19.6

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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Finalized Date: 30-AUG-2005
Account: EIA

CERTIFICATE VA05071470

Project: Hushamu

P.O. No.: LCC05-01

This report is for 62 Pulp samples submitted to our lab in Vancouver, BC, Canada on 24-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

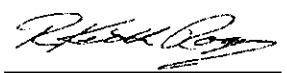
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	47 element four acid ICP-MS

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

Signature: 

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05071470

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05
B357360		0.72	6.85	1.5	80	1.12	0.42	1.55	0.53	22.00	19.6	79	0.57	1300.0	7.44	17.85
B357361		1.17	7.55	1.5	110	1.20	0.81	1.17	0.48	16.75	18.0	27	0.57	4150.0	5.31	18.35

Comments: REE's may not be totally soluble in MS61 method.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05071470

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb
	Units	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5	0.1
B357360		0.12	0.6	0.510	0.64	8.1	5.7	3.09	496	12.65	0.15	5.4	16.7	1240	13.5	11.0
B357361		0.13	0.9	0.595	0.95	6.3	5.3	2.62	266	40.10	0.15	3.7	20.3	810	11.5	10.5

Comments: REE's may not be totally soluble in MS61 method.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05071470

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.002	0.01	0.05	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1	0.1
B357360		0.030	0.84	0.13	3	3.2	71.8	0.21	0.13	2.4	0.304	0.39	0.6	142	0.2	18.4
B357361		0.410	2.19	0.14	6	6.5	74.1	0.23	0.18	1.9	0.320	0.73	0.6	162	0.4	11.5

Comments: REE's may not be totally soluble in MS61 method.

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Finalized Date: 30-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05071470

Sample Description	Method Analyte Units LOR	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
B357360		144	17.2
B357361		85	33.6

Comments: REE's may not be totally soluble in MS61 method.

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Finalized Date: 1-SEP-2005
Account: EIA

CERTIFICATE VA05071471

Project: Hushamu

P.O. No.: LCC05-01

This report is for 54 Pulp samples submitted to our lab in Vancouver, BC, Canada on 24-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

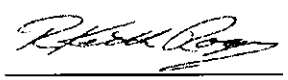
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	47 element four acid ICP-MS

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

Signature: 

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

To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 1-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05071471

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01	0.05
B357504		0.38	8.65	0.8	100	0.60	0.13	1.59	0.37	17.50	34.7	142	0.79	2180.0	5.78	17.10
B357505		0.59	8.38	1.9	110	0.59	0.22	4.61	1.47	17.35	39.3	156	0.42	2370.0	7.31	19.05
B357506		0.54	9.07	0.7	90	0.70	0.12	3.87	0.96	18.00	27.0	115	0.87	2170.0	8.92	20.10
B357507		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
B357508		1.30	8.91	3.4	130	0.81	0.48	2.13	0.82	23.30	36.0	49	0.87	3340.0	6.57	19.75
B357509		1.65	9.21	4.1	210	0.79	0.61	1.83	2.24	30.70	31.0	37	1.44	3170.0	4.99	17.95
B357510		1.20	8.05	1.5	190	0.80	0.25	2.24	0.47	17.80	25.5	31	0.99	3040.0	3.77	16.20
B357511		0.60	7.57	0.6	150	0.82	0.16	2.77	0.58	20.90	22.0	14	1.02	1770.0	3.82	16.35
B357512		0.41	8.48	0.4	170	0.94	0.17	2.98	0.66	24.30	21.5	28	0.89	1755.0	4.07	17.35
B357513		0.34	8.58	1.4	150	0.75	0.17	3.49	0.76	30.80	26.4	16	1.32	1550.0	5.01	15.85
B357514		0.53	7.85	0.9	130	0.70	0.35	3.73	0.88	19.10	24.8	43	1.14	1735.0	6.08	17.05

Comments: REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05071471

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb
	Units	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5	0.1
B357504		0.19	1.1	0.181	2.35	7.1	10.4	1.85	241	103.50	0.40	3.2	53.8	1010	11.8	54.4
B357505		0.16	0.9	0.378	0.96	7.3	8.3	2.98	355	77.50	1.05	3.7	63.5	960	19.3	9.7
B357506		0.18	1.2	0.216	0.87	7.0	13.6	2.37	256	38.30	1.09	3.6	46.7	890	22.9	15.8
B357507		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
B357508		0.17	1.5	0.353	1.80	9.6	19.0	2.32	696	183.50	0.60	4.2	33.2	950	20.2	46.9
B357509		0.19	1.8	0.321	2.65	13.2	14.8	1.75	490	138.00	0.39	5.7	17.0	1050	124.0	80.4
B357510		0.13	2.0	0.245	1.88	7.6	13.0	1.60	408	372.00	0.72	4.7	12.9	880	14.7	42.7
B357511		0.12	2.2	0.179	1.44	9.0	9.7	1.71	329	69.70	0.73	5.1	6.6	910	15.4	25.4
B357512		0.14	2.2	0.150	1.26	11.0	9.9	1.68	308	56.10	0.97	4.9	5.4	970	16.1	26.9
B357513		0.14	2.2	0.179	1.38	14.6	7.5	1.64	293	72.90	0.74	5.1	8.8	980	18.6	36.7
B357514		0.15	1.6	0.245	0.99	8.0	10.2	1.89	481	43.50	0.70	4.1	18.2	800	24.8	13.4

Comments: REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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Finalized Date: 1-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05071471

Sample Description	Method / Analyte / Units / LOR	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1
B357504		0.508	0.32	0.06	2	4.2	170.5	0.22	0.05	1.2	0.392	1.86	0.6	230	0.5	14.5
B357505		0.389	0.50	0.10	3	4.5	414.0	0.24	0.08	0.9	0.470	0.72	0.4	248	0.4	15.8
B357506		0.116	0.40	0.12	3	5.5	326.0	0.23	0.06	1.0	0.466	0.66	0.6	233	0.4	15.8
B357507		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
B357508		1.460	0.77	0.09	4	4.2	213.0	0.28	0.22	2.0	0.381	1.26	0.8	196	0.7	18.8
B357509		0.920	2.34	0.11	6	5.0	187.0	0.35	0.28	2.8	0.397	1.86	1.0	160	0.8	22.7
B357510		2.040	0.71	0.10	4	4.0	208.0	0.33	0.13	2.5	0.332	1.20	0.9	138	0.7	13.8
B357511		0.345	0.60	0.11	2	3.5	229.0	0.36	0.07	2.5	0.316	0.92	0.9	118	0.5	13.9
B357512		0.277	0.35	0.07	2	3.9	278.0	0.36	0.06	3.1	0.325	0.78	1.1	125	0.5	16.3
B357513		0.333	1.30	0.09	3	4.5	224.0	0.35	0.09	3.2	0.370	0.82	1.1	142	0.4	18.3
B357514		0.214	0.56	0.16	3	3.3	244.0	0.29	0.13	1.6	0.402	0.66	0.6	186	0.5	15.0

Comments: REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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Finalized Date: 1-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05071471

Sample Description	Method Analyte Units LOR	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
B357504		117	34.5
B357505		236	28.5
B357506		185	38.4
B357507		NSS	NSS
B357508		226	50.8
B357509		276	60.0
B357510		133	67.9
B357511		114	76.3
B357512		123	78.0
B357513		138	76.9
B357514		203	53.3

Comments: REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 2-SEP-2005
Account: EIA

CERTIFICATE VA05071472

Project: Hushamu

P.O. No.: LCC05-01

This report is for 138 Pulp samples submitted to our lab in Vancouver, BC, Canada on 24-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

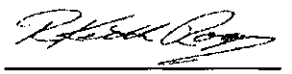
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	47 element four acid ICP-MS

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CERTIFICATE OF ANALYSIS VA05071472

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01	0.05
B357651		0.03	7.73	23.5	40	<0.05	0.93	0.15	0.10	34.60	19.5	100	<0.05	71.7	5.37	7.68
B357652		0.04	7.17	26.1	110	<0.05	1.21	0.13	0.05	28.20	17.4	117	<0.05	72.5	3.19	10.60
B357653		0.04	8.78	40.2	170	<0.05	1.02	0.16	<0.02	20.80	25.0	82	<0.05	97.3	3.61	6.08
B357654		0.02	6.01	12.8	50	<0.05	0.82	0.16	<0.02	23.10	16.6	176	<0.05	25.6	1.90	3.28
B357655		0.03	5.61	20.1	30	<0.05	0.40	0.13	0.02	26.50	23.6	132	<0.05	37.7	2.96	2.28
B357656		0.08	5.38	4.2	50	<0.05	0.25	0.08	<0.02	17.00	11.2	199	<0.05	27.9	1.46	2.01
B357657		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
B357658		0.03	5.44	23.6	30	<0.05	0.40	0.07	<0.02	27.30	29.3	174	<0.05	53.5	5.35	2.70
B357659		0.02	4.13	9.7	40	<0.05	0.19	0.07	<0.02	27.40	12.4	161	<0.05	29.3	2.01	2.62
B357660		<0.01	4.59	13.1	40	<0.05	0.23	0.12	0.03	30.40	20.8	186	<0.05	25.6	2.62	2.65
B357661		0.02	3.98	3.6	60	<0.05	0.14	0.15	<0.02	25.10	9.3	158	<0.05	18.0	1.38	2.07
B357662		0.06	3.35	4.3	160	<0.05	0.09	0.06	<0.02	17.85	4.2	209	<0.05	10.0	0.73	2.11
B357663		0.02	2.10	2.2	220	<0.05	0.20	0.06	<0.02	13.85	3.1	146	<0.05	19.7	0.44	1.14
B357664		0.02	2.18	2.8	210	<0.05	0.33	0.07	0.03	12.60	4.3	223	<0.05	37.2	0.88	1.51
B357696		0.03	10.95	2.7	360	0.26	1.43	0.12	<0.02	26.50	11.0	40	0.35	118.5	3.06	8.94
B357697		0.03	8.66	4.3	170	0.20	1.02	0.09	0.03	24.00	15.8	72	0.13	162.5	2.65	7.75
B357698		0.08	9.43	37.4	290	0.24	0.60	0.09	0.07	38.90	24.6	35	0.13	102.0	2.56	8.17
B357699		0.10	10.40	3.8	250	0.25	1.22	0.08	0.08	46.00	18.0	40	0.09	59.8	2.19	10.45
B357700		0.08	7.47	4.8	80	0.30	0.09	0.07	0.13	26.50	16.2	53	0.06	66.7	2.43	6.20
B357701		0.14	7.47	4.8	70	0.41	0.11	0.07	0.13	25.30	12.3	76	0.11	58.9	1.63	5.79
B357702		0.08	7.08	5.4	50	0.66	0.09	0.07	0.10	16.85	9.3	76	0.13	67.5	0.96	7.65
B357703		0.17	8.90	15.6	50	1.08	0.12	0.06	0.24	31.10	15.7	56	0.15	111.0	1.30	12.40
B357746		0.23	6.79	11.2	50	0.92	1.26	1.45	0.20	21.40	29.4	148	0.52	1440.0	5.21	17.25
B357747		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
B357748		0.26	7.25	10.4	320	0.95	0.35	0.96	0.13	18.45	14.1	84	0.54	1060.0	5.62	15.00
B357749		0.21	7.27	11.5	310	0.79	0.12	1.57	2.08	30.50	17.4	56	0.48	566.0	5.48	12.15
B357750		0.52	7.68	8.7	370	0.88	0.12	0.85	0.11	20.80	22.1	74	0.52	1110.0	6.44	11.55
B357751		0.41	8.08	6.0	460	0.98	0.28	0.75	0.38	10.95	18.0	56	0.68	847.0	5.19	15.80
B357752		0.34	7.89	4.3	410	1.04	0.27	0.67	<0.02	14.45	14.7	66	0.73	754.0	7.38	17.70
B357753		0.04	8.28	10.5	300	0.65	0.11	2.63	0.22	20.10	16.7	36	0.67	49.4	4.47	14.15
B357754		0.04	7.25	4.1	80	0.06	0.36	1.66	0.08	27.80	15.2	104	<0.05	48.8	3.54	5.83

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05071472

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb
	Units	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5	0.1
B357651		0.15	1.1	0.008	0.27	17.0	0.5	0.01	6	58.00	0.23	3.3	20.5	750	60.2	0.7
B357652		0.12	1.7	0.007	0.35	14.4	0.3	0.01	9	99.50	0.21	4.6	13.8	600	51.8	0.4
B357653		0.12	1.4	0.007	0.35	11.6	0.3	<0.01	6	253.00	0.24	4.1	26.2	560	52.9	0.6
B357654		0.09	1.2	0.005	0.62	12.6	0.2	<0.01	13	215.00	0.26	3.6	17.4	1020	91.7	0.7
B357655		0.13	1.1	0.005	0.92	15.4	0.3	<0.01	11	94.80	0.37	3.7	18.6	550	116.5	0.9
B357656		0.09	1.2	<0.005	1.12	10.4	<0.2	<0.01	16	158.00	0.39	4.1	9.4	430	106.5	1.1
B357657		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
B357658		0.17	1.0	0.007	0.37	14.3	0.8	<0.01	13	198.00	0.16	2.9	22.2	490	122.0	0.5
B357659		0.09	1.0	0.006	0.69	15.2	0.5	<0.01	12	177.50	0.26	3.0	12.8	520	178.0	0.8
B357660		0.10	1.0	0.006	0.67	16.0	0.4	<0.01	13	141.00	0.26	3.0	17.2	970	173.5	0.7
B357661		0.09	1.1	0.007	0.79	13.4	0.2	<0.01	13	154.00	0.26	3.7	9.9	1350	161.0	0.7
B357662		0.06	1.1	<0.005	0.66	10.8	0.2	<0.01	16	145.50	0.19	3.8	6.3	500	113.0	0.5
B357663		0.05	1.1	<0.005	0.45	9.5	<0.2	<0.01	13	247.00	0.16	4.0	4.9	550	78.1	0.4
B357664		0.06	1.0	0.007	0.39	8.3	<0.2	<0.01	17	70.80	0.15	3.5	5.4	590	98.0	0.4
B357696		0.11	0.8	0.040	0.27	13.0	7.7	0.03	11	249.00	0.04	6.4	11.0	980	18.5	4.9
B357697		0.11	1.0	0.021	0.04	11.0	7.5	0.01	6	169.00	0.03	6.4	11.8	820	25.7	1.0
B357698		0.17	1.3	0.026	0.03	18.7	20.9	0.01	5	210.00	0.03	7.6	9.9	860	26.4	0.8
B357699		0.12	1.2	0.029	0.02	23.8	12.8	0.01	<5	190.00	0.04	7.3	8.4	790	35.3	0.6
B357700		0.09	1.5	0.023	0.02	13.4	11.0	0.01	5	73.40	0.03	9.7	7.0	670	7.5	0.6
B357701		0.08	1.6	0.027	0.03	13.4	5.8	0.02	8	195.50	0.03	7.0	4.5	680	6.7	1.0
B357702		0.07	1.7	0.033	0.04	9.2	6.2	0.02	10	294.00	0.02	7.4	4.1	570	7.5	1.5
B357703		0.10	1.7	0.063	0.07	14.9	9.1	0.03	9	34.30	0.02	7.1	4.8	590	8.3	2.0
B357746		0.18	1.3	0.148	2.00	10.2	2.3	0.88	21	52.20	0.06	2.7	7.5	520	7.2	47.0
B357747		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
B357748		0.14	1.0	0.150	2.00	8.3	2.0	1.60	47	75.40	0.06	1.9	6.6	580	8.1	34.7
B357749		0.14	1.0	0.125	2.05	14.7	1.7	1.45	81	77.60	0.04	2.1	4.9	510	11.0	53.8
B357750		0.14	1.0	0.172	2.28	9.7	1.8	1.64	152	415.00	0.04	2.8	5.9	640	9.8	47.8
B357751		0.11	0.8	0.231	2.49	4.5	1.7	1.58	100	81.70	0.06	1.9	10.8	730	8.2	40.3
B357752		0.14	0.7	0.280	2.40	6.0	2.5	2.26	159	92.70	0.05	3.0	6.8	760	5.6	34.7
B357753		0.10	1.8	0.054	1.16	8.5	6.9	1.02	442	9.81	0.50	3.7	3.6	990	16.0	13.7
B357754		0.10	0.6	0.014	0.52	12.5	1.9	0.02	7	26.60	0.14	2.6	5.9	730	107.5	1.7

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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Finalized Date: 2-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05071472

Sample Description	Method Analyte Units LOR	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1
B357651		2.380	7.84	0.43	8	13.0	72.2	0.32	1.03	7.4	0.234	0.13	1.1	156	3.7	1.9
B357652		1.975	4.93	0.58	7	10.7	71.2	0.39	1.62	6.7	0.318	0.07	1.7	137	2.7	2.2
B357653		1.970	5.97	0.51	8	6.9	69.7	0.37	1.10	6.2	0.280	0.13	1.2	114	4.4	1.4
B357654		2.410	4.39	0.44	4	5.3	235.0	0.36	0.53	4.2	0.272	0.10	0.9	60	6.2	1.6
B357655		0.849	6.85	0.52	7	6.6	209.0	0.32	0.70	4.3	0.195	0.15	0.8	29	3.5	1.6
B357656		0.578	5.14	0.45	4	6.3	292.0	0.41	0.47	2.9	0.296	0.15	0.8	32	5.3	1.5
B357657		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
B357658		0.508	7.46	0.43	12	5.8	100.0	0.23	0.82	4.4	0.174	0.09	0.6	37	1.5	1.1
B357659		0.385	4.39	0.33	5	5.1	224.0	0.25	0.31	2.6	0.193	0.10	0.6	25	1.2	0.9
B357660		0.674	5.30	0.29	5	5.9	306.0	0.25	0.29	2.7	0.187	0.10	0.6	27	1.3	1.1
B357661		0.720	4.07	0.29	4	6.0	449.0	0.30	0.25	1.6	0.221	0.31	0.7	21	1.6	1.2
B357662		0.198	2.58	0.15	3	6.5	309.0	0.31	0.24	1.7	0.264	0.04	0.7	26	2.1	0.9
B357663		0.807	1.75	0.19	3	7.3	245.0	0.29	0.32	1.3	0.258	0.04	0.6	29	2.0	0.8
B357664		0.462	2.09	0.27	3	6.6	237.0	0.28	0.31	1.4	0.226	0.03	0.6	30	1.4	0.7
B357696		2.130	0.15	0.35	2	14.2	152.5	0.42	0.12	3.9	0.497	0.18	0.7	152	11.0	3.2
B357697		1.320	1.04	0.29	2	9.4	113.5	0.38	0.26	3.7	0.442	0.04	0.9	140	16.0	3.4
B357698		1.290	2.48	0.31	6	10.5	152.0	0.47	0.65	4.2	0.528	0.06	0.9	151	19.5	4.2
B357699		0.230	1.35	0.24	4	8.1	87.0	0.44	0.46	5.5	0.505	0.07	0.9	194	19.5	3.5
B357700		0.093	2.61	0.12	3	2.0	252.0	0.35	0.20	2.9	0.422	0.05	1.3	206	2.5	4.0
B357701		0.813	1.68	0.09	3	2.0	244.0	0.38	0.26	2.8	0.406	0.04	1.2	160	3.0	3.0
B357702		1.445	0.81	0.13	4	2.2	138.0	0.39	0.20	2.7	0.331	0.05	1.1	125	2.0	3.4
B357703		0.067	1.13	0.12	7	2.5	99.9	0.44	0.12	3.9	0.428	0.05	1.6	188	1.4	6.6
B357746		0.223	6.60	0.24	15	6.2	65.5	0.17	0.54	1.8	0.198	0.99	1.4	133	0.8	12.8
B357747		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
B357748		0.183	4.21	0.25	11	5.2	29.9	0.12	0.35	1.7	0.176	1.28	0.9	153	1.7	8.9
B357749		0.402	3.15	0.25	11	5.9	28.7	0.14	0.06	2.0	0.184	1.14	1.0	117	2.9	8.5
B357750		1.240	1.89	0.22	7	6.4	26.1	0.20	0.06	1.9	0.266	1.35	0.9	143	5.4	9.1
B357751		0.146	2.06	0.15	5	4.4	36.1	0.14	0.08	1.1	0.231	1.63	0.6	174	3.5	6.4
B357752		0.076	1.42	0.10	7	3.9	28.4	0.20	0.06	1.2	0.311	1.59	0.6	160	1.3	6.8
B357753		0.041	5.11	0.25	4	2.2	124.0	0.25	0.21	1.2	0.398	1.57	0.5	117	0.4	15.1
B357754		0.178	6.62	0.17	10	14.1	409.0	0.17	0.76	2.0	0.324	0.25	0.4	132	0.6	3.6

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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Finalized Date: 2-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05071472

Sample Description	Method Analyte Units LOR	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
B357651		4	34.7
B357652		6	52.0
B357653		2	42.4
B357654		5	39.1
B357655		5	32.9
B357656		7	38.9
B357657		NSS	NSS
B357658		5	30.5
B357659		4	30.0
B357660		6	31.2
B357661		6	33.0
B357662		6	34.7
B357663		6	31.6
B357664		5	31.4
B357696		30	23.8
B357697		27	32.2
B357698		26	39.6
B357699		29	36.0
B357700		32	47.0
B357701		32	51.4
B357702		46	53.8
B357703		63	53.3
B357746		34	43.4
B357747		NSS	NSS
B357748		54	33.6
B357749		137	33.3
B357750		132	33.9
B357751		75	25.9
B357752		77	25.5
B357753		50	62.4
B357754		5	22.1

Comments: Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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Finalized Date: 9-SEP-2005
Account: EIA

CERTIFICATE VA05072999

Project: GJ/Kinaskan

P.O. No.: CGH05-01

This report is for 17 Rock samples submitted to our lab in Vancouver, BC, Canada on 26-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL STEWART HARRIS	RICK BAILES	JAN CHRISTOFFERSEN

SAMPLE PREPARATION

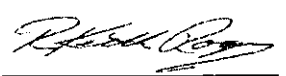
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 9-SEP-2005
Account: EIA

Project: GJ/Kinaskan

CERTIFICATE OF ANALYSIS VA05072999

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B392931		7.62	0.167	0.3	1.78	4	<10	20	<0.5	<2	2.36	<0.5	13	40	434	4.29
B392932		11.66	0.217	0.3	1.44	5	<10	10	<0.5	<2	2.60	<0.5	17	33	509	4.79
B392933		10.84	0.089	0.3	1.70	3	10	20	<0.5	<2	4.20	<0.5	9	21	237	3.75
B392934		10.04	0.130	0.2	1.51	<2	10	20	<0.5	<2	2.69	<0.5	13	42	220	4.03
B392935		8.18	0.152	0.3	1.52	3	<10	20	0.5	<2	3.91	1.0	24	59	297	4.43
B392936		10.48	0.193	0.5	1.51	12	<10	10	<0.5	<2	2.02	1.3	12	29	328	6.79
B392937		10.00	0.197	0.3	1.58	3	<10	10	<0.5	<2	2.86	2.1	8	24	238	6.50
B392938		8.68	0.075	0.2	2.40	<2	10	60	0.5	<2	2.07	2.8	10	23	160	5.34
B392939		9.10	0.098	0.3	1.88	<2	10	80	<0.5	<2	2.33	2.7	17	33	355	4.22
B392940		7.20	0.116	0.5	1.94	15	10	60	<0.5	<2	1.50	2.7	17	22	417	5.22
B392941		12.18	0.126	0.7	1.58	5	10	20	<0.5	<2	2.28	0.5	16	28	406	6.64
B392942		9.24	0.071	0.3	1.70	10	10	70	<0.5	<2	4.61	<0.5	11	20	188	4.00
B392943		9.94	0.184	0.4	1.94	<2	10	10	0.5	<2	2.26	<0.5	19	14	362	6.28
B392944		8.86	0.197	0.5	2.12	8	10	20	0.6	<2	3.35	<0.5	24	5	329	5.87
B392945		10.16	0.551	3.6	1.54	72	10	10	<0.5	<2	3.64	4.6	20	12	1060	6.73
B392946		11.10	0.155	0.8	2.38	44	10	20	0.5	<2	2.10	4.6	19	2	336	6.05
B392947		10.62	0.105	0.4	2.39	19	10	250	0.5	<2	0.75	2.0	13	5	204	5.90

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Finalized Date: 9-SEP-2005
Account: EIA

Project: GJ/Kinaskan

CERTIFICATE OF ANALYSIS VA05072999

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B392931		10	<1	0.21	<10	1.58	382	7	0.07	34	1080	<2	2.47	<2	12	72
B392932		10	<1	0.22	<10	1.32	315	9	0.06	25	970	4	4.18	<2	8	57
B392933		10	<1	0.31	<10	1.47	484	5	0.05	23	910	8	3.03	<2	6	76
B392934		10	<1	0.22	<10	1.44	411	5	0.06	33	1000	<2	3.07	<2	9	93
B392935		<10	<1	0.30	<10	1.84	702	3	0.06	56	1000	<2	3.32	<2	11	115
B392936		10	<1	0.27	<10	1.24	380	5	0.05	38	1080	3	6.24	<2	8	42
B392937		10	<1	0.19	<10	1.22	409	4	0.07	24	1210	3	4.46	<2	9	52
B392938		10	<1	0.27	10	1.63	354	3	0.05	24	1130	<2	2.39	2	8	52
B392939		10	<1	0.25	<10	1.61	361	13	0.06	32	1120	<2	2.85	<2	8	41
B392940		10	<1	0.34	<10	1.38	369	29	0.05	23	1140	20	2.78	<2	7	35
B392941		<10	<1	0.31	<10	1.12	384	5	0.06	34	1200	3	6.17	<2	9	47
B392942		<10	<1	0.30	<10	2.20	935	13	0.06	27	980	2	1.78	<2	8	83
B392943		10	1	0.39	<10	1.75	412	6	0.03	7	1580	5	4.64	<2	15	39
B392944		<10	<1	0.42	<10	1.26	753	2	0.07	6	1740	<2	4.52	<2	23	76
B392945		<10	<1	0.38	<10	2.00	833	7	0.02	8	1480	32	6.39	<2	12	68
B392946		10	<1	0.42	<10	1.96	704	4	0.01	4	1800	28	3.51	<2	13	39
B392947		10	1	0.35	10	1.42	427	5	0.02	3	1880	22	0.89	<2	14	22

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Finalized Date: 9-SEP-2005
Account: EIA

Project: GJ/Kinaskan

CERTIFICATE OF ANALYSIS VA05072999

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
B392931		0.01	<10	<10	120	<10	35
B392932		0.01	<10	<10	82	<10	25
B392933		<0.01	<10	<10	73	<10	37
B392934		<0.01	<10	<10	102	<10	40
B392935		<0.01	<10	<10	109	<10	39
B392936		<0.01	<10	<10	86	<10	51
B392937		0.01	<10	<10	95	<10	79
B392938		0.01	<10	<10	92	<10	116
B392939		<0.01	<10	<10	84	<10	104
B392940		<0.01	<10	<10	92	<10	112
B392941		<0.01	<10	<10	97	<10	41
B392942		<0.01	<10	<10	75	<10	31
B392943		0.01	<10	<10	118	<10	25
B392944		<0.01	<10	<10	137	<10	37
B392945		<0.01	<10	<10	93	<10	158
B392946		<0.01	<10	<10	131	<10	177
B392947		0.01	<10	<10	152	<10	100

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Finalized Date: 12-SEP-2005
Account: EIA

CERTIFICATE VA05073260

Project: Hushamu

P.O. No.: LCC05-01

This report is for 172 Soil samples submitted to our lab in Vancouver, BC, Canada on 26-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

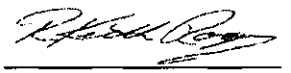
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 12-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073260

Method / Analyte / Units / LOR — Sample Description	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L63200E 12500N	0.28	<0.005	<0.2	3.46	14	<10	40	<0.5	<2	0.26	<0.5	6	29	42	5.41
L63200E 12550N	0.30	0.005	0.6	3.82	15	<10	30	<0.5	<2	0.29	<0.5	4	20	43	3.88
L63200E 12600N	0.30	0.005	0.2	3.29	15	<10	50	<0.5	<2	0.81	0.5	6	32	40	2.70
L63200E 12650N	0.48	<0.005	0.3	3.47	3	<10	90	<0.5	<2	1.52	0.5	9	46	56	2.71
L63200E 12700N	0.36	<0.005	0.4	2.85	12	<10	70	<0.5	<2	1.22	<0.5	12	32	46	2.30
L63200E 12750N	0.32	<0.005	<0.2	1.29	3	<10	40	<0.5	<2	0.45	<0.5	3	19	4	1.13
L63200E 12800N	0.42	<0.005	0.3	2.72	7	<10	100	<0.5	<2	0.86	<0.5	10	31	29	2.18
L63200E 12850N	0.38	<0.005	0.2	3.84	11	<10	130	<0.5	<2	0.86	0.9	14	39	53	3.10
L63200E 12900N	0.32	<0.005	<0.2	1.08	12	<10	20	<0.5	<2	0.36	<0.5	1	16	7	1.56
L63200E 12950N	0.28	<0.005	0.3	1.00	7	<10	20	<0.5	<2	0.20	<0.5	<1	15	5	0.63
L63200E 13000N	0.32	<0.005	0.4	2.41	5	<10	70	<0.5	<2	0.57	0.6	3	34	30	1.02
L63200E 13050N	0.22	<0.005	0.3	1.45	14	<10	30	<0.5	<2	0.27	<0.5	1	22	16	3.54
L63200E 13100N	0.32	<0.005	0.8	0.76	3	<10	20	<0.5	<2	0.13	<0.5	<1	13	7	1.12
L63200E 13150N	0.24	<0.005	0.8	3.72	38	<10	100	0.6	<2	2.07	3.3	21	29	36	5.87
L63200E 13200N	0.20	<0.005	1.8	3.79	18	<10	90	0.6	<2	1.42	5.0	48	30	32	9.01
L63200E 13250N	0.30	<0.005	<0.2	2.30	8	<10	30	<0.5	<2	0.37	<0.5	3	38	18	2.27
L63200E 13250NB	0.18	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L63200E 13300N	0.36	<0.005	0.2	3.27	13	<10	30	<0.5	<2	0.42	<0.5	4	48	42	5.37
L63200E 13350N	0.26	NSS	0.7	1.32	2	<10	20	<0.5	<2	0.16	<0.5	1	15	21	0.72
L63200E 13400N	0.32	<0.005	0.3	3.07	13	<10	30	<0.5	<2	0.49	<0.5	6	42	33	5.70
L63200E 13450N	0.22	<0.005	0.2	0.92	3	<10	20	<0.5	<2	0.20	<0.5	1	11	6	1.44
L63200E 13500N	0.26	<0.005	<0.2	0.94	6	<10	20	<0.5	<2	0.23	<0.5	1	16	4	3.72
L63200E 13550N	0.36	<0.005	0.2	2.77	6	<10	40	<0.5	<2	0.35	<0.5	64	35	21	9.77
L63200E 13600N	0.34	<0.005	0.2	2.79	6	<10	20	<0.5	<2	0.24	<0.5	4	38	27	6.29
L63200E 13650N	0.24	0.019	<0.2	4.46	7	<10	20	<0.5	<2	0.29	<0.5	6	53	64	5.32
L63200E 13700N	0.34	0.005	0.3	0.85	<2	<10	10	<0.5	<2	0.32	<0.5	1	17	7	1.03
L63200E 13750N	0.26	<0.005	0.2	1.09	3	<10	10	<0.5	<2	0.27	<0.5	3	28	14	1.90
L63200E 13800N	0.30	<0.005	<0.2	0.65	<2	<10	10	<0.5	<2	0.20	<0.5	1	13	2	1.57
L63200E 13850N	0.34	0.006	<0.2	1.72	5	<10	10	<0.5	<2	0.30	<0.5	3	30	22	1.94
L63200E 13900N	0.36	<0.005	0.2	3.20	13	<10	20	<0.5	<2	0.23	<0.5	14	45	132	7.39
L63200E 13950N	0.22	0.005	0.2	1.79	8	<10	10	<0.5	<2	0.26	<0.5	3	23	31	1.90
L63200E 14000N	0.34	0.005	<0.2	2.24	5	<10	20	<0.5	<2	0.36	<0.5	8	32	55	3.04
L63200E 14000ND	0.44	<0.005	<0.2	1.80	3	<10	20	<0.5	<2	0.34	<0.5	8	28	44	2.17
L63800E 13150N	0.20	<0.005	0.2	5.25	7	<10	70	<0.5	<2	0.75	0.7	14	38	98	4.42
L63800E 13200N	0.26	<0.005	<0.2	0.52	<2	<10	10	<0.5	<2	0.25	<0.5	2	18	6	2.34
L63800E 13250N	0.28	<0.005	<0.2	1.67	3	<10	20	<0.5	<2	0.14	<0.5	1	15	9	2.82
L63800E 13300N	0.16	<0.005	<0.2	1.16	18	<10	20	<0.5	<2	0.16	<0.5	3	18	10	6.58
L63800E 13350N	0.30	0.006	0.2	3.63	11	<10	20	<0.5	<2	0.33	<0.5	3	49	34	5.97
L63800E 13350ND	0.28	0.007	<0.2	2.00	9	<10	10	<0.5	<2	0.26	<0.5	2	31	18	5.04
L63800E 13400N	0.22	<0.005	<0.2	0.97	<2	<10	10	<0.5	<2	0.26	<0.5	1	15	7	1.18

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 12-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073260

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L63200E 12500N		10	1	0.02	10	0.46	361	9	0.02	11	300	20	0.04	<2	5	32
L63200E 12550N		10	<1	0.01	10	0.37	282	7	0.02	7	370	19	0.05	<2	4	30
L63200E 12600N		10	<1	0.02	10	0.66	406	6	0.03	19	650	18	0.07	<2	4	49
L63200E 12650N		10	<1	0.03	<10	1.22	508	9	0.04	24	770	23	0.06	<2	9	89
L63200E 12700N		10	<1	0.03	<10	0.75	497	4	0.03	25	880	19	0.03	<2	5	61
L63200E 12750N		10	<1	0.02	<10	0.21	264	12	0.02	6	170	28	0.05	<2	1	27
L63200E 12800N		10	<1	0.02	10	0.67	491	5	0.02	23	780	18	0.04	<2	4	47
L63200E 12850N		10	<1	0.03	<10	1.10	550	10	0.03	35	510	19	0.03	<2	6	59
L63200E 12900N		10	<1	0.02	<10	0.15	126	14	0.02	5	180	22	0.03	<2	1	19
L63200E 12950N		10	<1	0.02	<10	0.06	62	4	0.02	2	200	23	0.04	<2	1	12
L63200E 13000N		10	<1	0.02	<10	0.31	235	3	0.03	15	370	19	0.13	<2	3	30
L63200E 13050N		10	<1	0.02	<10	0.16	122	3	0.02	5	390	19	0.09	<2	2	20
L63200E 13100N		10	<1	0.04	<10	0.05	51	2	0.02	2	550	34	0.07	<2	<1	12
L63200E 13150N		10	1	0.02	10	0.12	3400	10	0.03	21	910	16	0.13	<2	3	34
L63200E 13200N		10	1	0.02	10	0.09	2490	31	0.03	18	1160	18	0.18	<2	3	25
L63200E 13250N		10	1	0.02	<10	0.27	195	2	0.02	11	210	33	0.05	<2	4	19
L63200E 13250NB		<10	<1	<0.01	<10	<0.01	<5	<1	0.01	<1	10	2	0.02	<2	<1	1
L63200E 13300N		10	<1	0.02	<10	0.36	243	4	0.02	14	170	34	0.04	<2	6	25
L63200E 13350N		<10	<1	0.01	<10	0.05	52	1	0.02	3	650	20	0.27	<2	<1	9
L63200E 13400N		10	1	0.02	<10	0.63	288	5	0.02	21	200	26	0.04	<2	5	28
L63200E 13450N		<10	<1	0.01	<10	0.09	86	1	0.02	2	290	15	0.11	<2	1	15
L63200E 13500N		10	<1	0.02	<10	0.11	126	4	0.02	3	240	22	0.05	<2	1	17
L63200E 13550N		10	1	0.02	<10	0.40	2700	4	0.03	12	300	24	0.06	<2	3	24
L63200E 13600N		20	<1	0.01	<10	0.24	186	5	0.02	9	160	17	0.04	<2	4	16
L63200E 13650N		10	1	0.02	<10	0.36	239	3	0.02	14	330	23	0.04	<2	8	21
L63200E 13700N		10	<1	0.03	<10	0.09	140	1	0.02	3	140	36	0.02	<2	1	16
L63200E 13750N		10	<1	0.01	<10	0.14	180	2	0.02	6	110	49	0.02	<2	2	18
L63200E 13800N		20	<1	0.02	<10	0.07	142	1	0.02	2	70	22	0.02	<2	1	10
L63200E 13850N		20	<1	0.01	<10	0.20	173	3	0.02	6	110	27	0.03	<2	2	20
L63200E 13900N		10	<1	0.02	<10	0.29	315	2	0.02	15	280	11	0.04	<2	5	18
L63200E 13950N		10	<1	0.01	<10	0.19	155	2	0.02	6	160	11	0.03	<2	2	16
L63200E 14000N		10	<1	0.02	<10	0.35	291	2	0.02	9	210	16	0.03	<2	3	26
L63200E 14000ND		10	<1	0.02	<10	0.26	332	2	0.02	6	210	15	0.03	<2	3	25
L63800E 13150N		10	1	0.03	<10	0.72	570	1	0.03	24	620	25	0.04	2	9	38
L63800E 13200N		10	<1	0.01	<10	0.06	212	1	0.02	3	70	12	0.02	<2	1	11
L63800E 13250N		10	<1	0.02	<10	0.08	80	1	0.02	4	250	16	0.03	<2	1	9
L63800E 13300N		10	<1	0.03	<10	0.22	139	2	0.02	5	230	21	0.06	<2	1	9
L63800E 13350N		10	1	0.01	<10	0.25	201	4	0.02	8	140	41	0.05	<2	6	18
L63800E 13350ND		20	<1	0.01	<10	0.13	132	3	0.02	4	80	31	0.02	<2	2	13
L63800E 13400N		10	<1	0.01	<10	0.08	125	1	0.02	3	70	19	0.02	<2	1	16

Comments: NSS is non-sufficient sample.

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Finalized Date: 12-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073260

Method / Analyte / Units / LOR — Sample Description	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L63200E 12500N	0.25	<10	<10	138	<10	48
L63200E 12550N	0.19	<10	<10	112	<10	41
L63200E 12600N	0.16	<10	<10	92	<10	108
L63200E 12650N	0.18	<10	<10	93	<10	128
L63200E 12700N	0.13	<10	<10	81	<10	136
L63200E 12750N	0.10	<10	<10	68	<10	26
L63200E 12800N	0.12	<10	<10	76	<10	115
L63200E 12850N	0.16	<10	<10	105	<10	162
L63200E 12900N	0.15	<10	<10	157	<10	47
L63200E 12950N	0.20	<10	<10	73	<10	22
L63200E 13000N	0.15	<10	<10	74	<10	84
L63200E 13050N	0.16	<10	<10	100	<10	36
L63200E 13100N	0.13	<10	<10	52	<10	14
L63200E 13150N	0.07	<10	10	107	<10	266
L63200E 13200N	0.07	<10	10	155	<10	228
L63200E 13250N	0.24	<10	<10	149	<10	46
L63200E 13250NB	<0.01	<10	<10	<1	<10	5
L63200E 13300N	0.32	<10	<10	184	<10	72
L63200E 13350N	0.02	<10	<10	90	<10	22
L63200E 13400N	0.32	<10	<10	169	<10	78
L63200E 13450N	0.05	<10	<10	37	<10	19
L63200E 13500N	0.11	<10	<10	102	<10	16
L63200E 13550N	0.22	<10	<10	177	<10	65
L63200E 13600N	0.43	<10	<10	260	<10	35
L63200E 13650N	0.35	<10	<10	164	<10	60
L63200E 13700N	0.36	<10	<10	108	<10	13
L63200E 13750N	0.49	<10	<10	159	<10	24
L63200E 13800N	0.29	<10	<10	127	<10	8
L63200E 13850N	0.32	<10	<10	152	<10	27
L63200E 13900N	0.48	<10	<10	232	<10	58
L63200E 13950N	0.43	<10	<10	167	<10	19
L63200E 14000N	0.51	<10	<10	180	<10	34
L63200E 14000ND	0.46	<10	<10	143	<10	28
L63800E 13150N	0.29	<10	<10	141	<10	110
L63800E 13200N	0.36	<10	<10	190	<10	9
L63800E 13250N	0.12	<10	<10	87	<10	15
L63800E 13300N	0.09	<10	<10	118	<10	23
L63800E 13350N	0.27	<10	<10	139	<10	55
L63800E 13350ND	0.26	<10	<10	158	<10	28
L63800E 13400N	0.20	<10	<10	66	<10	11

Comments: NSS is non-sufficient sample.

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073260

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L63800E 13450N		0.20	0.005	<0.2	1.76	3	<10	20	<0.5	<2	0.21	<0.5	4	36	19	5.08
L63800E 13500N		0.26	<0.005	0.2	2.18	3	<10	30	<0.5	<2	0.27	<0.5	5	44	21	4.38
L63800E 13550N		0.20	<0.005	<0.2	1.02	3	<10	10	<0.5	<2	0.22	<0.5	2	65	5	3.39
L63800E 13600N		0.22	0.011	<0.2	0.96	<2	<10	20	<0.5	<2	0.21	<0.5	1	18	12	1.00
L64000E 12850N		0.20	<0.005	1.0	5.49	26	<10	50	<0.5	<2	0.64	0.9	10	73	59	5.46
L64000E 12900N		0.24	<0.005	0.6	2.60	11	<10	10	<0.5	<2	0.99	<0.5	2	19	17	2.22
L64000E 12950N		0.28	<0.005	0.2	0.63	8	<10	10	<0.5	<2	0.26	<0.5	10	30	15	5.21
L64000E 13000N		0.20	<0.005	<0.2	1.90	28	<10	10	<0.5	<2	0.31	<0.5	7	22	17	5.04
L64000E 13050N		0.26	<0.005	<0.2	3.70	5	<10	50	<0.5	<2	0.93	<0.5	5	29	48	2.22
L64000E 13100N		0.28	0.013	<0.2	1.10	8	<10	20	<0.5	<2	0.42	<0.5	2	14	10	1.28
L64000E 13100ND		0.18	0.007	<0.2	1.15	8	<10	10	<0.5	<2	0.35	<0.5	3	14	11	2.37
L64000E 13150N		0.20	<0.005	0.6	3.90	44	<10	50	1.0	<2	1.20	20.3	39	47	108	5.67
L64000E 13200N		0.24	0.007	<0.2	2.78	3	<10	30	<0.5	<2	0.34	<0.5	4	44	46	1.67
L64000E 13250N		0.22	0.005	0.2	2.23	7	<10	20	<0.5	<2	0.27	<0.5	6	35	31	11.15
L64000E 13300N		0.16	<0.005	0.3	1.24	<2	<10	20	<0.5	<2	0.19	<0.5	4	27	22	1.74
L64000E 13350N		0.20	<0.005	<0.2	1.28	5	<10	10	<0.5	<2	0.26	<0.5	2	27	20	8.20
L64000E 13400N		0.30	0.006	<0.2	2.35	6	<10	10	<0.5	<2	0.38	<0.5	3	49	34	8.20
L64000E 13450N		0.16	0.005	<0.2	1.04	4	<10	20	<0.5	<2	0.31	<0.5	2	21	10	1.83
L64000E 13500N		0.16	0.005	<0.2	1.04	<2	<10	10	<0.5	<2	0.16	<0.5	1	24	10	1.76
L64000E 13550NR		<0.02	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
L64000E 13600N		0.22	0.008	0.2	2.87	6	<10	20	<0.5	<2	0.29	<0.5	4	40	69	3.69
L64000E 13600NB		0.12	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	0.02
L64200E 10000N		0.50	<0.005	0.2	6.98	5	<10	30	0.6	<2	2.70	<0.5	10	8	48	3.19
L64200E 10050N		0.34	<0.005	<0.2	2.88	4	<10	20	<0.5	<2	0.19	<0.5	2	9	18	2.41
L64200E 10050D		0.30	<0.005	0.2	3.36	5	<10	20	<0.5	<2	0.20	<0.5	4	12	21	2.43
L64200E 10100N		0.38	0.006	0.3	4.57	2	<10	40	0.5	<2	1.08	<0.5	20	19	50	3.64
L64200E 10150N		0.26	0.005	0.2	1.01	3	<10	20	<0.5	<2	0.31	<0.5	2	3	7	1.88
L64200E 10200N		0.38	0.006	0.2	2.19	<2	<10	40	<0.5	<2	0.24	<0.5	3	18	16	0.74
L64200E 10250N		0.36	0.005	<0.2	2.24	5	<10	30	<0.5	<2	0.23	<0.5	5	16	12	2.15
L64200E 10300N		0.32	0.006	0.2	2.56	8	<10	30	<0.5	<2	0.25	<0.5	4	12	22	2.37
L64200E 10350N		0.14	0.008	<0.2	1.62	6	<10	30	<0.5	<2	0.17	<0.5	1	16	16	2.82
L64200E 10400N		0.12	0.011	<0.2	0.87	10	<10	20	<0.5	<2	0.22	<0.5	2	13	22	4.11
L64200E 10450N		0.10	<0.005	<0.2	0.06	<2	<10	10	<0.5	<2	0.37	<0.5	<1	<1	4	0.06
L64200E 10500N		0.12	0.018	0.2	2.26	8	<10	40	<0.5	<2	0.18	<0.5	3	40	38	4.53
L64200E 10550N		0.20	0.018	<0.2	1.06	5	<10	20	<0.5	<2	0.18	<0.5	2	16	11	0.88
L64200E 10600N		0.24	0.018	<0.2	1.30	3	<10	20	<0.5	<2	0.15	<0.5	2	27	21	1.02
L64400E 10200N		0.22	<0.005	0.3	3.41	8	<10	70	<0.5	<2	1.85	<0.5	12	24	42	3.52
L64400E 10250N		0.10	<0.005	0.3	2.00	6	<10	50	<0.5	<2	0.82	<0.5	16	15	45	2.42
L64400E 10300N		0.10	<0.005	<0.2	0.07	<2	<10	10	<0.5	<2	0.33	<0.5	<1	<1	3	0.04
L64400E 10350N		0.12	0.015	<0.2	2.33	8	<10	50	<0.5	<2	0.57	<0.5	6	31	75	4.23

Comments: NSS is non-sufficient sample.

ALS Chemex
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700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 12-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073260

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L63800E 13450N		10	<1	0.01	<10	0.25	167	2	0.02	9	120	16	0.03	<2	2	16
L63800E 13500N		20	<1	0.02	<10	0.50	231	3	0.02	15	150	18	0.04	<2	3	31
L63800E 13550N		10	<1	0.02	<10	0.83	133	1	0.03	31	70	4	0.02	<2	1	7
L63800E 13600N		20	<1	0.01	<10	0.08	104	2	0.02	2	120	16	0.04	<2	2	15
L64000E 12850N		10	1	0.01	<10	0.49	938	4	0.03	29	740	100	0.05	<2	9	30
L64000E 12900N		20	1	0.01	<10	0.46	154	4	0.02	4	240	42	0.05	<2	3	20
L64000E 12950N		10	<1	0.01	<10	0.14	186	2	0.02	10	110	8	0.03	<2	1	12
L64000E 13000N		10	<1	0.02	<10	0.20	480	2	0.02	6	220	44	0.03	<2	2	9
L64000E 13050N		10	<1	0.01	<10	0.49	251	2	0.02	17	390	25	0.05	<2	4	27
L64000E 13100N		10	<1	0.01	<10	0.11	166	2	0.02	3	210	50	0.03	<2	1	19
L64000E 13100ND		10	<1	0.01	<10	0.16	325	2	0.02	4	270	49	0.04	<2	1	16
L64000E 13150N		10	<1	0.02	10	0.36	4410	7	0.03	28	540	41	0.07	<2	6	41
L64000E 13200N		10	1	0.02	<10	0.39	232	5	0.02	10	240	42	0.05	2	4	23
L64000E 13250N		10	1	0.02	<10	0.31	348	4	0.02	10	240	164	0.06	<2	3	18
L64000E 13300N		10	<1	0.03	<10	0.39	180	1	0.03	15	150	16	0.05	<2	2	15
L64000E 13350N		10	<1	0.02	<10	0.14	158	1	0.02	4	100	20	0.04	<2	2	20
L64000E 13400N		20	<1	0.02	<10	0.34	248	2	0.02	9	120	19	0.04	<2	5	28
L64000E 13450N		20	1	0.02	<10	0.16	154	2	0.03	4	150	22	0.04	<2	2	22
L64000E 13500N		20	<1	0.01	<10	0.02	82	1	0.02	<1	120	16	0.05	<2	2	11
L64000E 13550NR		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
L64000E 13600N		10	<1	0.01	<10	0.40	201	2	0.01	12	250	10	0.04	<2	6	21
L64000E 13600NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	1	10	2	0.01	<2	<1	<1
L64200E 10000N		10	1	0.06	<10	0.73	634	2	0.01	7	970	11	0.05	<2	4	91
L64200E 10050N		10	1	0.01	<10	0.17	129	2	<0.01	2	270	13	0.05	<2	3	21
L64200E 10050D		10	1	0.01	<10	0.36	215	2	<0.01	4	340	12	0.07	<2	3	22
L64200E 10100N		10	<1	0.04	<10	0.73	780	4	<0.01	15	890	16	0.06	<2	4	64
L64200E 10150N		10	<1	0.02	<10	0.14	153	1	<0.01	1	270	23	0.04	<2	1	29
L64200E 10200N		10	<1	0.03	<10	0.35	180	2	<0.01	7	350	25	0.17	<2	2	26
L64200E 10250N		10	<1	0.02	<10	0.60	302	7	<0.01	6	150	27	0.04	<2	3	25
L64200E 10300N		10	<1	0.02	<10	0.38	222	4	<0.01	4	440	18	0.06	<2	3	29
L64200E 10350N		10	<1	0.03	<10	0.16	148	4	<0.01	3	280	31	0.03	<2	2	18
L64200E 10400N		10	<1	0.03	<10	0.23	138	8	<0.01	4	400	21	0.03	<2	2	18
L64200E 10450N		<10	<1	0.04	<10	0.13	30	<1	0.02	1	330	3	0.08	<2	<1	31
L64200E 10500N		10	<1	0.02	<10	0.36	159	4	0.01	11	450	16	0.08	<2	3	21
L64200E 10550N		10	<1	0.01	<10	0.24	131	5	<0.01	3	170	16	0.03	<2	1	23
L64200E 10600N		10	<1	0.01	<10	0.32	126	5	<0.01	7	180	16	0.04	<2	2	16
L64400E 10200N		10	<1	0.04	<10	1.05	643	2	0.01	18	840	10	0.09	<2	4	86
L64400E 10250N		<10	1	0.03	<10	0.50	794	3	0.01	11	640	17	0.08	<2	2	47
L64400E 10300N		<10	<1	0.01	<10	0.11	21	<1	0.01	<1	210	3	0.06	<2	<1	20
L64400E 10350N		10	<1	0.02	<10	0.65	354	5	0.01	12	530	25	0.04	<2	4	51

Comments: NSS is non-sufficient sample.

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Finalized Date: 12-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073260

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L63800E 13450N		0.30	<10	<10	224	<10	19
L63800E 13500N		0.41	<10	<10	186	<10	32
L63800E 13550N		0.50	<10	<10	176	<10	16
L63800E 13600N		0.33	<10	<10	94	<10	9
L64000E 12850N		0.23	<10	<10	204	<10	223
L64000E 12900N		0.32	<10	<10	178	<10	40
L64000E 12950N		0.21	<10	<10	329	<10	20
L64000E 13000N		0.24	<10	<10	148	<10	57
L64000E 13050N		0.19	<10	<10	110	<10	86
L64000E 13100N		0.16	<10	<10	82	<10	22
L64000E 13100ND		0.13	<10	<10	110	<10	27
L64000E 13150N		0.18	<10	10	150	<10	973
L64000E 13200N		0.28	<10	<10	160	<10	58
L64000E 13250N		0.20	<10	<10	236	<10	39
L64000E 13300N		0.24	<10	<10	67	<10	21
L64000E 13350N		0.39	<10	<10	198	<10	15
L64000E 13400N		0.46	<10	<10	214	<10	33
L64000E 13450N		0.49	<10	<10	139	<10	17
L64000E 13500N		0.38	<10	<10	101	<10	5
L64000E 13550NR		NSS	NSS	NSS	NSS	NSS	NSS
L64000E 13600N		0.32	<10	<10	132	<10	31
L64000E 13600NB		<0.01	<10	<10	1	<10	3
L64200E 10000N		0.17	<10	<10	76	<10	78
L64200E 10050N		0.32	<10	<10	122	<10	19
L64200E 10050D		0.26	<10	<10	106	<10	31
L64200E 10100N		0.19	<10	<10	86	<10	67
L64200E 10150N		0.24	<10	<10	95	<10	14
L64200E 10200N		0.15	<10	<10	47	<10	31
L64200E 10250N		0.26	<10	<10	105	<10	36
L64200E 10300N		0.20	<10	<10	91	<10	31
L64200E 10350N		0.18	<10	<10	128	<10	17
L64200E 10400N		0.18	<10	<10	140	<10	18
L64200E 10450N		<0.01	<10	<10	2	<10	13
L64200E 10500N		0.19	<10	<10	111	<10	27
L64200E 10550N		0.14	<10	<10	57	<10	15
L64200E 10600N		0.15	<10	<10	61	<10	15
L64400E 10200N		0.13	<10	<10	75	<10	100
L64400E 10250N		0.10	<10	<10	59	<10	56
L64400E 10300N		<0.01	<10	<10	1	<10	13
L64400E 10350N		0.18	<10	<10	95	<10	63

Comments: NSS is non-sufficient sample.

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Finalized Date: 12-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073260

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L64400E 10400N		0.30	0.015	0.2	2.06	5	<10	40	<0.5	<2	0.19	<0.5	3	20	29	1.42
L64400E 10449N		0.30	0.009	<0.2	2.83	7	<10	70	<0.5	<2	0.20	<0.5	5	26	42	1.78
L64400E 10500N		0.24	0.019	0.2	1.08	7	<10	10	<0.5	<2	0.09	<0.5	1	18	17	1.78
L64400E 10550N		0.34	0.012	0.2	2.05	8	<10	10	<0.5	<2	0.12	<0.5	2	38	19	5.47
L64400E 10600N		0.24	0.018	<0.2	1.98	9	<10	20	<0.5	<2	0.22	<0.5	2	31	31	2.93
L64400E 10650N		0.24	0.009	0.2	1.67	3	<10	30	<0.5	<2	0.23	<0.5	3	22	19	1.82
L64600E 12300N		0.20	<0.005	0.3	0.67	2	<10	20	<0.5	<2	0.10	<0.5	1	10	7	0.23
L65000E 10000N		0.30	<0.005	0.4	3.42	8	<10	30	0.7	<2	0.53	0.5	33	13	48	1.66
L65000E 10050N		0.36	<0.005	0.4	4.02	8	<10	50	0.5	<2	0.60	<0.5	19	18	30	3.69
L65000E 10100N		0.26	<0.005	0.2	2.09	3	<10	30	<0.5	<2	0.30	<0.5	8	19	26	4.67
L65000E 10150N		0.38	0.005	0.3	3.01	9	<10	30	<0.5	<2	0.30	<0.5	5	16	34	5.62
L65000E 10200N		0.30	<0.005	0.5	3.46	13	<10	40	<0.5	<2	0.30	<0.5	9	37	50	6.20
L65000E 10250N		0.32	0.006	0.6	3.23	17	<10	40	<0.5	<2	0.62	<0.5	9	89	41	7.05
L65000E 10300N		0.22	0.005	<0.2	2.35	8	<10	40	<0.5	<2	0.39	<0.5	8	34	17	4.53
L65000E 10350N		0.40	0.011	<0.2	2.98	9	<10	50	<0.5	<2	0.38	<0.5	11	29	29	4.24
L65000E 10400N		0.36	<0.005	0.2	2.91	6	<10	20	<0.5	<2	0.33	<0.5	19	210	38	7.40
L65000E 10450N		0.32	0.008	0.2	3.09	13	<10	40	<0.5	<2	0.39	<0.5	8	56	33	5.28
L65000E 10500N		0.30	<0.005	0.2	4.35	10	<10	20	<0.5	<2	0.26	<0.5	7	217	35	7.46
L65000E 10550N		0.28	0.008	<0.2	3.32	16	<10	20	<0.5	<2	0.16	<0.5	4	59	35	8.51
L65000E 10600N		0.22	<0.005	0.2	4.68	6	<10	30	<0.5	<2	1.43	<0.5	6	30	53	2.98
L65000E 10650N		0.24	0.011	0.4	3.67	14	<10	20	<0.5	<2	0.16	<0.5	2	43	43	5.47
L65000E 10700N		0.30	0.005	0.3	2.39	14	<10	20	<0.5	<2	0.21	<0.5	2	32	51	4.14
L65000E 10750N		0.30	0.020	0.2	3.22	12	<10	20	<0.5	<2	0.14	<0.5	4	58	69	7.13
L65000E 10800N		0.32	0.025	0.2	3.29	15	<10	30	<0.5	<2	0.14	<0.5	3	56	75	9.13
L65000E 10850N		0.36	0.022	<0.2	2.33	9	<10	20	<0.5	2	0.18	<0.5	3	49	53	5.70
L65000E 10850ND		0.26	0.024	0.2	2.28	8	<10	20	<0.5	<2	0.16	<0.5	2	49	49	6.22
L65000E 10900N		0.28	0.013	<0.2	1.24	5	<10	10	<0.5	<2	0.10	<0.5	1	25	8	3.60
L65000E 10950N		0.40	0.061	<0.2	1.00	6	<10	20	<0.5	<2	0.09	<0.5	1	18	20	2.78
L65000E 11000N		0.24	NSS	<0.2	1.24	4	<10	20	<0.5	<2	0.05	<0.5	1	13	19	0.99
L65000E 11050N		0.20	0.013	0.2	2.64	5	<10	30	<0.5	<2	0.13	<0.5	1	29	25	1.24
L65000E 11100N		0.18	NSS	0.5	1.00	2	<10	20	<0.5	<2	0.09	<0.5	<1	13	16	1.56
L65000E 11150N		0.30	0.023	0.2	1.02	5	<10	20	<0.5	<2	0.12	<0.5	<1	25	14	1.14
L65000E 11200N		0.30	0.015	0.3	0.82	5	<10	20	<0.5	2	0.12	<0.5	<1	14	13	2.64
L65000E 11250N		0.30	0.028	0.3	2.23	17	<10	20	<0.5	<2	0.16	<0.5	3	48	52	10.40
L65000E 11300N		0.28	0.011	0.7	3.20	5	<10	40	<0.5	<2	0.17	<0.5	3	21	59	2.46
L65000E 11500N		0.34	0.015	0.6	1.20	25	<10	10	<0.5	<2	1.56	<0.5	3	41	27	5.13
L65000E 11650N		0.18	<0.005	0.2	5.38	21	<10	60	<0.5	<2	1.34	<0.5	4	5	13	2.80
L65200E 10000N		0.24	<0.005	0.6	4.08	7	<10	40	<0.5	<2	0.26	<0.5	6	19	44	4.61
L65200E 10050N		0.30	<0.005	0.2	1.54	5	<10	10	<0.5	<2	0.26	<0.5	4	9	25	4.97
L65200E 10100N		0.26	<0.005	0.2	2.77	3	<10	30	<0.5	<2	0.26	<0.5	4	8	17	3.00

Comments: NSS is non-sufficient sample.

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073260

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L64400E 10400N		10	<1	0.04	<10	0.41	219	3	<0.01	7	190	39	0.02	<2	3	23
L64400E 10449N		10	<1	0.02	<10	0.70	343	3	<0.01	10	290	32	0.05	<2	4	25
L64400E 10500N		10	<1	0.02	<10	0.15	83	4	<0.01	3	250	13	0.05	<2	2	9
L64400E 10550N		10	<1	0.01	<10	0.18	115	6	<0.01	4	170	16	0.03	<2	4	12
L64400E 10600N		10	<1	0.02	<10	0.40	194	10	<0.01	6	320	14	0.04	<2	3	19
L64400E 10650N		10	<1	0.02	<10	0.43	207	5	<0.01	7	170	20	0.05	<2	2	19
L64600E 12300N		<10	<1	0.03	<10	0.03	32	2	<0.01	2	600	15	0.12	<2	1	10
L65000E 10000N		<10	1	0.02	10	0.47	658	2	<0.01	7	840	26	0.15	<2	2	35
L65000E 10050N		10	1	0.02	<10	0.68	616	4	<0.01	9	430	23	0.04	<2	4	50
L65000E 10100N		10	<1	0.02	<10	0.65	361	2	<0.01	11	400	13	0.05	<2	2	31
L65000E 10150N		10	<1	0.02	<10	0.42	322	6	<0.01	6	400	19	0.04	<2	4	33
L65000E 10200N		10	1	0.03	<10	0.94	540	6	<0.01	16	600	19	0.06	<2	4	34
L65000E 10250N		10	<1	0.02	<10	0.69	467	5	<0.01	28	450	34	0.03	<2	7	33
L65000E 10300N		10	1	0.02	<10	0.78	579	7	<0.01	14	170	36	0.02	<2	3	39
L65000E 10350N		10	<1	0.02	<10	1.28	639	7	<0.01	18	290	30	0.02	<2	4	44
L65000E 10400N		20	<1	0.06	<10	1.80	425	2	0.01	60	330	22	0.03	<2	6	24
L65000E 10450N		10	1	0.03	<10	1.44	787	3	0.01	28	270	110	0.03	<2	5	48
L65000E 10500N		20	1	0.02	<10	0.84	445	3	0.02	43	490	24	0.05	<2	10	22
L65000E 10550N		20	1	0.02	<10	0.51	242	6	0.01	7	390	25	0.04	2	5	18
L65000E 10600N		10	1	0.03	<10	0.73	510	3	0.02	15	540	14	0.06	<2	3	97
L65000E 10650N		10	1	0.02	<10	0.51	238	6	0.01	10	470	19	0.06	<2	4	23
L65000E 10700N		10	1	0.01	<10	0.34	291	5	0.01	8	470	174	0.05	<2	5	28
L65000E 10750N		10	<1	0.01	<10	0.51	240	8	0.01	9	380	16	0.04	<2	4	24
L65000E 10800N		10	<1	0.02	<10	0.83	320	8	0.01	14	470	17	0.05	<2	5	25
L65000E 10850N		10	1	0.03	<10	0.58	481	8	0.01	11	410	12	0.03	<2	3	20
L65000E 10850ND		10	<1	0.02	<10	0.61	298	8	0.01	10	340	15	0.03	<2	3	17
L65000E 10900N		20	<1	0.02	<10	0.33	148	6	0.01	7	110	13	0.02	<2	2	12
L65000E 10950N		10	1	0.02	<10	0.29	136	6	0.01	5	160	8	0.02	<2	2	10
L65000E 11000N		10	<1	0.01	<10	0.20	98	2	0.01	3	130	6	0.07	<2	2	8
L65000E 11050N		20	1	0.02	<10	0.47	184	7	0.01	6	240	19	0.05	<2	3	17
L65000E 11100N		10	<1	0.02	<10	0.08	39	2	0.01	3	640	8	0.13	<2	1	9
L65000E 11150N		10	<1	0.02	<10	0.16	102	5	0.01	4	170	16	0.04	<2	2	11
L65000E 11200N		10	1	0.02	<10	0.17	142	7	0.01	2	210	10	0.04	<2	1	13
L65000E 11250N		20	<1	0.01	<10	0.19	146	9	0.01	6	370	21	0.04	<2	3	13
L65000E 11300N		10	<1	0.02	<10	0.23	112	4	0.01	5	420	10	0.11	<2	3	26
L65000E 11500N		10	<1	0.01	<10	0.12	400	3	0.01	12	200	32	0.02	<2	2	18
L65000E 11650N		20	1	0.02	10	0.08	95	3	0.01	4	620	6	0.06	<2	2	55
L65200E 10000N		10	<1	0.02	<10	0.41	284	2	0.01	12	410	15	0.05	<2	4	30
L65200E 10050N		10	<1	0.02	<10	0.32	243	2	0.01	6	280	16	0.02	<2	3	25
L65200E 10100N		10	1	0.01	<10	0.22	220	1	0.01	4	320	10	0.05	<2	2	32

Comments: NSS is non-sufficient sample.

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700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 12-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073260

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L64400E 10400N		0.15	<10	<10	84	<10	32
L64400E 10449N		0.18	<10	<10	100	<10	43
L64400E 10500N		0.12	<10	<10	77	<10	26
L64400E 10550N		0.23	<10	<10	141	<10	13
L64400E 10600N		0.20	<10	<10	146	<10	23
L64400E 10650N		0.20	<10	<10	86	<10	25
L64600E 12300N		0.06	<10	<10	21	<10	24
L65000E 10000N		0.10	<10	<10	45	<10	67
L65000E 10050N		0.28	<10	<10	110	<10	87
L65000E 10100N		0.25	<10	<10	104	<10	39
L65000E 10150N		0.29	<10	<10	132	<10	41
L65000E 10200N		0.28	<10	<10	143	<10	70
L65000E 10250N		0.39	<10	<10	192	<10	79
L65000E 10300N		0.28	<10	<10	160	<10	61
L65000E 10350N		0.27	<10	<10	130	<10	92
L65000E 10400N		0.56	<10	<10	236	<10	50
L65000E 10450N		0.32	<10	<10	165	<10	115
L65000E 10500N		0.38	<10	<10	192	<10	66
L65000E 10550N		0.25	<10	<10	200	<10	42
L65000E 10600N		0.15	<10	<10	82	<10	70
L65000E 10650N		0.20	<10	<10	127	<10	47
L65000E 10700N		0.24	<10	<10	85	<10	49
L65000E 10750N		0.21	<10	<10	143	<10	35
L65000E 10800N		0.16	<10	<10	112	<10	49
L65000E 10850N		0.17	<10	<10	150	<10	30
L65000E 10850ND		0.18	<10	<10	173	<10	30
L65000E 10900N		0.20	<10	<10	185	<10	15
L65000E 10950N		0.11	<10	<10	83	<10	12
L65000E 11000N		0.08	<10	<10	52	<10	16
L65000E 11050N		0.11	<10	<10	121	<10	21
L65000E 11100N		0.06	<10	<10	45	<10	22
L65000E 11150N		0.21	<10	<10	74	<10	11
L65000E 11200N		0.15	<10	<10	114	<10	10
L65000E 11250N		0.38	<10	<10	197	<10	26
L65000E 11300N		0.10	<10	<10	88	<10	31
L65000E 11500N		0.24	<10	<10	398	<10	71
L65000E 11650N		0.10	<10	<10	50	<10	12
L65200E 10000N		0.24	<10	<10	111	<10	44
L65200E 10050N		0.37	<10	<10	172	<10	21
L65200E 10100N		0.13	<10	<10	62	<10	21

Comments: NSS is non-sufficient sample.

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Finalized Date: 12-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073260

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
L65200E 10150N		0.22	<0.005	1.2	3.49	4	<10	10	<0.5	<2	0.28	0.9	17	14	35	2.59
L65200E 10200N		0.28	<0.005	<0.2	2.25	10	<10	30	<0.5	<2	0.30	<0.5	7	6	24	5.05
L65200E 10250N		0.28	<0.005	1.0	7.58	26	<10	60	0.6	<2	0.52	1.5	398	31	193	5.16
L65200E 10300N		0.32	<0.005	0.2	1.50	3	<10	20	<0.5	<2	0.40	<0.5	10	59	11	4.31
L65200E 10350N		0.26	<0.005	0.2	3.56	9	<10	20	<0.5	<2	0.33	<0.5	11	207	34	7.80
L65200E 10400N		0.26	0.007	0.2	3.83	7	<10	20	<0.5	<2	0.25	<0.5	8	131	128	7.19
L65200E 10450N		0.30	0.009	<0.2	2.48	14	<10	30	<0.5	<2	0.23	<0.5	6	43	49	7.46
L65200E 10500N		0.34	0.013	0.3	3.87	10	<10	40	<0.5	<2	0.23	<0.5	8	67	73	6.75
L65200E 10550N		0.32	0.007	<0.2	1.04	10	<10	10	<0.5	<2	0.19	<0.5	1	28	15	5.57
L65200E 10600N		0.24	0.008	0.3	2.48	<2	<10	50	<0.5	<2	0.25	<0.5	4	38	24	1.32
L65200E 10650N		0.32	0.038	<0.2	4.16	18	<10	30	<0.5	<2	0.10	<0.5	3	68	87	10.20
L65200E 10700N		0.28	0.037	<0.2	1.91	15	<10	30	<0.5	<2	0.14	<0.5	2	37	42	7.54
L65200E 10750N		0.36	0.021	<0.2	2.81	9	<10	20	<0.5	<2	0.11	<0.5	2	47	58	7.14
L65200E 10800N		0.34	0.010	<0.2	1.42	8	<10	20	<0.5	<2	0.16	<0.5	<1	28	25	8.06
L65200E 10850N		0.26	0.025	<0.2	0.64	8	<10	10	<0.5	<2	0.09	<0.5	<1	25	19	4.64
L65200E 10900N		0.26	0.016	0.3	3.07	3	<10	50	<0.5	<2	0.35	<0.5	3	42	60	3.20
L65200E 10900ND		0.32	0.043	<0.2	2.30	5	<10	40	<0.5	<2	0.31	<0.5	3	37	41	1.92
L65200E 10950N		0.34	0.006	0.4	0.95	2	<10	40	<0.5	<2	0.47	<0.5	<1	3	22	0.29
L65200E 11000N		0.24	0.013	0.4	4.36	6	<10	30	<0.5	2	0.12	<0.5	2	32	66	1.51
L65200E 11050N		0.50	0.011	<0.2	1.01	3	<10	20	<0.5	<2	0.14	<0.5	<1	13	11	1.03
L65200E 11100N		0.32	0.011	<0.2	1.40	8	<10	10	<0.5	<2	0.10	<0.5	1	20	27	5.80
L65200E 11150N		0.26	0.021	0.2	3.37	5	<10	40	<0.5	<2	0.43	<0.5	3	25	56	1.74
L65200E 11250N		0.24	0.018	<0.2	3.85	11	<10	40	<0.5	<2	0.17	<0.5	3	46	79	6.70
L65200E 11300N		0.36	0.015	<0.2	0.85	8	<10	10	<0.5	<2	0.14	<0.5	<1	14	15	5.22
L65200E 11350N		0.26	0.007	0.3	0.97	<2	<10	10	<0.5	<2	0.12	<0.5	<1	12	13	0.32
L65200E 11400N		0.26	0.013	0.3	1.59	14	<10	20	<0.5	<2	0.23	<0.5	5	34	62	6.23
L65200E 11400D		0.24	0.015	0.4	1.74	15	<10	20	<0.5	<2	0.21	<0.5	3	32	54	6.19
L65200E 11450A		0.20	0.013	<0.2	1.12	<2	<10	10	<0.5	2	0.15	<0.5	<1	15	9	0.46
L65200E 11450NB		0.36	<0.005	<0.2	0.01	2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	<1	0.02
L65200E 11550N		0.16	0.007	0.3	3.50	5	<10	50	<0.5	<2	0.98	<0.5	3	37	71	1.18
L65200E 11600N		0.24	<0.005	0.9	1.68	2	<10	20	<0.5	<2	0.70	1.0	2	8	59	0.35
L65200E 11650N		0.18	0.020	0.2	0.75	5	<10	20	<0.5	<2	0.19	<0.5	<1	11	9	2.10
L65200E 11700N		0.14	0.014	0.5	3.65	14	<10	20	<0.5	<2	0.23	<0.5	5	57	61	6.27
L65200E 11750N		0.30	0.015	<0.2	2.17	15	<10	20	<0.5	<2	0.26	<0.5	4	52	45	7.20
L65200E 11800N		0.20	0.012	0.3	6.04	9	<10	20	<0.5	<2	0.22	<0.5	5	59	106	5.75
L65200E 11850N		0.22	NSS	0.9	2.64	5	<10	10	<0.5	<2	0.22	1.7	<1	23	62	0.28
L65200E 11900N		0.24	0.008	0.5	1.57	2	<10	20	<0.5	<2	0.13	<0.5	1	26	28	1.56
L65200E 11950N		0.22	<0.005	0.5	0.35	6	<10	30	<0.5	<2	0.27	0.5	1	10	8	1.06
L65200E 12000N		0.22	0.016	0.4	2.76	13	<10	40	<0.5	<2	1.04	1.4	10	44	242	3.44
L65200E 12050N		0.28	0.007	1.5	4.14	65	<10	30	1.0	<2	2.35	1.7	20	24	64	4.09

Comments: NSS is non-sufficient sample.

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Finalized Date: 12-SEP-2005
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CERTIFICATE OF ANALYSIS VA05073260

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
L65200E 10150N		10	1	0.01	<10	0.24	680	1	0.01	8	590	10	0.07	<2	3	32
L65200E 10200N		10	<1	0.01	<10	0.48	297	2	0.02	8	300	16	0.03	2	3	41
L65200E 10250N		<10	1	0.02	10	0.55	12050	33	0.01	21	730	31	0.06	<2	8	62
L65200E 10300N		20	1	0.02	<10	0.94	385	1	0.01	20	280	15	0.02	<2	3	66
L65200E 10350N		20	1	0.05	<10	1.28	1155	3	0.02	51	530	24	0.04	<2	6	28
L65200E 10400N		20	<1	0.02	<10	0.97	623	4	0.02	28	350	64	0.04	<2	6	31
L65200E 10450N		20	<1	0.02	<10	0.80	564	5	0.01	9	370	47	0.03	<2	5	27
L65200E 10500N		10	1	0.02	<10	1.08	507	4	0.01	23	470	29	0.06	<2	5	31
L65200E 10550N		10	1	0.02	<10	0.25	162	5	0.01	5	200	20	0.02	<2	2	17
L65200E 10600N		10	1	0.02	<10	0.68	340	3	0.01	14	430	28	0.08	<2	2	37
L65200E 10650N		20	<1	0.02	<10	0.80	190	16	0.01	14	410	16	0.04	<2	6	15
L65200E 10700N		10	<1	0.02	<10	0.77	200	12	0.01	9	440	11	0.04	<2	3	19
L65200E 10750N		20	<1	0.02	<10	0.66	176	12	0.01	4	300	12	0.03	<2	4	15
L65200E 10800N		10	<1	0.02	<10	0.32	118	9	0.01	4	300	4	0.03	<2	2	16
L65200E 10850N		10	<1	0.01	<10	0.08	92	9	0.01	1	140	5	0.02	<2	1	9
L65200E 10900N		10	1	0.03	<10	0.86	276	10	0.02	14	660	7	0.07	<2	4	51
L65200E 10900ND		10	<1	0.03	<10	0.77	247	7	0.02	9	420	11	0.07	<2	3	43
L65200E 10950N		<10	<1	0.01	<10	0.06	20	1	0.01	3	300	2	0.27	<2	1	21
L65200E 11000N		10	<1	0.01	<10	0.40	172	7	0.01	5	420	12	0.07	<2	5	16
L65200E 11050N		10	<1	0.03	<10	0.10	103	5	0.02	1	210	9	0.04	<2	1	16
L65200E 11100N		20	1	0.01	<10	0.19	176	8	0.01	<1	180	9	0.02	<2	2	11
L65200E 11150N		10	<1	0.02	10	0.39	240	6	0.02	6	450	11	0.13	<2	4	38
L65200E 11250N		10	<1	0.02	<10	0.55	269	12	0.01	5	350	18	0.05	2	6	18
L65200E 11300N		10	<1	0.02	<10	0.10	99	9	0.01	<1	180	8	0.02	<2	1	10
L65200E 11350N		10	<1	0.02	<10	0.11	76	2	0.02	2	190	14	0.05	<2	1	9
L65200E 11400N		10	1	0.03	<10	0.39	209	7	0.02	7	300	12	0.04	<2	2	26
L65200E 11400D		10	1	0.02	<10	0.36	199	7	0.02	3	310	14	0.04	2	2	23
L65200E 11450A		10	<1	0.02	<10	0.12	108	3	0.01	1	110	13	0.03	<2	1	12
L65200E 11450NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	2	0.01	<2	<1	<1
L65200E 11550N		10	<1	0.02	<10	0.65	242	3	0.03	12	380	12	0.23	<2	3	51
L65200E 11600N		<10	<1	0.01	<10	0.07	65	5	0.03	7	900	7	0.69	<2	1	31
L65200E 11650N		10	1	0.02	<10	0.06	155	4	0.01	<1	170	8	0.03	<2	1	14
L65200E 11700N		10	<1	0.02	<10	0.23	144	4	0.02	9	310	9	0.06	<2	3	17
L65200E 11750N		20	<1	0.02	<10	0.37	195	5	0.02	9	290	19	0.04	<2	3	21
L65200E 11800N		10	<1	0.01	<10	0.31	192	5	0.02	11	390	12	0.07	<2	9	21
L65200E 11850N		<10	1	0.01	10	0.14	57	3	0.02	7	870	27	0.48	<2	1	10
L65200E 11900N		10	<1	0.02	<10	0.16	78	2	0.02	3	450	8	0.09	<2	2	9
L65200E 11950N		<10	<1	0.02	<10	0.14	54	2	0.02	3	280	3	0.07	<2	1	27
L65200E 12000N		10	1	0.02	<10	0.77	326	6	0.02	24	610	24	0.04	<2	6	49
L65200E 12050N		<10	<1	0.02	10	0.07	3300	2	0.02	30	2030	52	0.10	<2	5	47

Comments: NSS is non-sufficient sample.

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700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 12-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073260

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L65200E 10150N		0.16	<10	<10	65	<10	62
L65200E 10200N		0.33	<10	<10	171	<10	36
L65200E 10250N		0.15	10	<10	147	<10	131
L65200E 10300N		0.53	<10	<10	274	<10	27
L65200E 10350N		0.41	<10	<10	190	<10	56
L65200E 10400N		0.35	<10	<10	209	<10	100
L65200E 10450N		0.27	<10	<10	198	<10	62
L65200E 10500N		0.24	<10	<10	136	<10	94
L65200E 10550N		0.26	<10	<10	222	<10	22
L65200E 10600N		0.11	<10	<10	67	<10	48
L65200E 10650N		0.13	<10	<10	168	<10	31
L65200E 10700N		0.10	<10	<10	98	<10	28
L65200E 10750N		0.21	<10	<10	144	<10	24
L65200E 10800N		0.16	<10	<10	172	<10	17
L65200E 10850N		0.21	<10	<10	176	<10	7
L65200E 10900N		0.15	<10	<10	82	<10	41
L65200E 10900ND		0.13	<10	<10	68	<10	36
L65200E 10950N		0.02	<10	<10	7	<10	13
L65200E 11000N		0.13	<10	<10	91	<10	39
L65200E 11050N		0.15	<10	<10	58	<10	12
L65200E 11100N		0.25	<10	<10	200	<10	15
L65200E 11150N		0.14	<10	<10	114	<10	33
L65200E 11250N		0.16	<10	<10	148	<10	38
L65200E 11300N		0.19	<10	<10	196	<10	7
L65200E 11350N		0.16	<10	<10	38	<10	7
L65200E 11400N		0.34	<10	<10	190	10	35
L65200E 11400D		0.32	<10	<10	184	<10	30
L65200E 11450A		0.22	<10	<10	61	<10	7
L65200E 11450NB		<0.01	<10	<10	<1	<10	4
L65200E 11550N		0.08	<10	<10	65	<10	61
L65200E 11600N		0.02	<10	<10	18	<10	47
L65200E 11650N		0.22	<10	<10	190	<10	9
L65200E 11700N		0.33	<10	<10	191	<10	31
L65200E 11750N		0.43	<10	<10	208	<10	28
L65200E 11800N		0.27	<10	<10	137	10	35
L65200E 11850N		0.04	<10	<10	63	<10	60
L65200E 11900N		0.14	<10	<10	87	<10	20
L65200E 11950N		0.14	<10	<10	91	<10	18
L65200E 12000N		0.13	<10	<10	106	<10	273
L65200E 12050N		0.04	<10	<10	46	<10	185

Comments: NSS is non-sufficient sample.

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Finalized Date: 12-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073260

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L65200E 12100N		0.18	0.011	0.9	7.48	34	<10	30	<0.5	<2	0.63	<0.5	6	72	124	6.80
L65200E 12150N		0.30	0.009	<0.2	1.64	8	<10	10	<0.5	<2	0.29	<0.5	3	45	33	3.22
L65200E 12200N		0.30	0.013	0.5	4.13	19	<10	20	<0.5	<2	0.78	<0.5	6	36	98	5.05
L65200E 12250N		0.24	0.006	2.2	7.28	18	<10	30	1.2	<2	0.94	1.8	29	57	184	4.81
L65200E 12300N		0.18	0.015	0.2	1.11	<2	<10	30	<0.5	<2	0.22	<0.5	1	2	9	1.16
L65200E 12350N		0.32	0.007	0.5	2.89	9	<10	20	<0.5	<2	0.96	1.6	10	20	119	4.32
L65200E 12400N		0.20	0.007	0.2	1.44	2	<10	20	<0.5	<2	0.84	<0.5	3	6	15	2.91
L65200E 12450N		0.34	0.033	<0.2	1.76	10	<10	10	<0.5	<2	0.29	<0.5	3	38	54	7.31
L65200E 12500N		0.26	0.008	<0.2	4.04	6	<10	30	<0.5	<2	0.43	<0.5	15	32	83	2.53
L65200E 12550N		0.30	0.008	<0.2	1.30	4	<10	10	<0.5	<2	0.23	<0.5	2	16	16	2.73
L65200E 12600N		0.26	0.083	0.2	1.66	3	<10	20	<0.5	<2	0.23	<0.5	3	26	21	3.97
L65200E 12600ND		0.20	<0.005	0.2	2.35	5	<10	30	<0.5	<2	0.30	<0.5	4	33	47	3.60

Comments: NSS is non-sufficient sample.

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Finalized Date: 12-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073260

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L65200E 12100N		10	3	0.01	<10	0.43	280	4	0.01	20	500	38	0.06	<2	12	20
L65200E 12150N		10	<1	0.03	<10	0.19	428	4	0.01	5	290	15	0.04	<2	2	12
L65200E 12200N		10	<1	0.01	<10	0.40	797	5	0.02	18	490	10	0.05	<2	4	30
L65200E 12250N		10	<1	0.01	10	0.28	1425	2	0.01	24	860	97	0.06	<2	7	25
L65200E 12300N		10	<1	0.03	<10	0.21	172	1	0.02	<1	330	8	0.03	<2	1	29
L65200E 12350N		10	<1	0.02	<10	0.35	1045	3	0.01	10	390	717	0.04	<2	3	31
L65200E 12400N		10	<1	0.02	<10	0.25	198	2	0.02	<1	240	42	0.02	<2	2	33
L65200E 12450N		20	<1	0.01	<10	0.24	166	4	0.02	6	260	13	0.03	<2	3	18
L65200E 12500N		10	1	0.02	<10	0.66	261	3	0.01	19	380	12	0.05	<2	5	34
L65200E 12550N		20	<1	0.02	<10	0.23	158	2	0.01	7	140	15	0.02	<2	3	18
L65200E 12600N		10	1	0.02	<10	0.43	255	2	0.01	8	350	13	0.08	<2	3	18
L65200E 12600ND		10	1	0.01	<10	0.50	295	2	0.01	13	400	10	0.10	<2	4	25

Comments: NSS is non-sufficient sample.

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Finalized Date: 12-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073260

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L65200E 12100N		0.19	<10	<10	114	<10	168
L65200E 12150N		0.21	<10	<10	166	<10	14
L65200E 12200N		0.19	<10	<10	117	<10	131
L65200E 12250N		0.13	<10	<10	68	<10	377
L65200E 12300N		0.14	<10	<10	65	<10	13
L65200E 12350N		0.17	<10	<10	110	<10	456
L65200E 12400N		0.27	<10	<10	108	<10	36
L65200E 12450N		0.61	<10	<10	262	<10	24
L65200E 12500N		0.25	<10	<10	92	<10	52
L65200E 12550N		0.49	<10	<10	233	<10	18
L65200E 12600N		0.22	<10	<10	102	<10	30
L65200E 12600ND		0.19	<10	<10	93	<10	32

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

CERTIFICATE VA05073261

Project: Hushamu

P.O. No.: LCC05-01

This report is for 171 Soil samples submitted to our lab in Vancouver, BC, Canada on 26-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

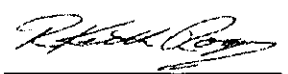
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073261

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L65400E 10000N		0.22	<0.005	<0.2	1.58	4	<10	20	<0.5	<2	0.38	<0.5	2	10	10	1.39
L65400E 10000NB		0.10	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L65400E 10050N		0.18	<0.005	0.4	1.86	<2	<10	30	<0.5	<2	0.22	<0.5	1	12	28	0.78
L65400E 10100N		0.18	<0.005	<0.2	0.99	3	<10	10	<0.5	<2	0.38	<0.5	2	6	14	1.62
L65400E 10150N		0.24	<0.005	<0.2	2.51	10	<10	50	<0.5	<2	0.75	<0.5	3	10	19	2.65
L65400E 10200N		0.20	<0.005	0.3	2.31	11	<10	30	<0.5	<2	0.33	<0.5	4	13	26	5.33
L65400E 10200D		0.22	<0.005	0.3	1.96	7	<10	30	<0.5	<2	0.31	<0.5	3	11	22	4.74
L65400E 10250N		0.26	<0.005	0.4	2.80	12	<10	30	<0.5	<2	0.37	<0.5	7	16	39	2.89
L65400E 10300N		0.16	<0.005	<0.2	1.66	8	<10	30	<0.5	<2	0.27	<0.5	5	24	16	2.14
L65400E 10350N		0.14	<0.005	0.5	4.36	14	<10	20	<0.5	<2	0.19	<0.5	30	44	58	2.87
L65400E 10400N		0.26	<0.005	<0.2	2.06	12	<10	30	<0.5	<2	0.37	<0.5	5	32	29	3.39
L65400E 10450N		0.20	<0.005	<0.2	0.88	<2	<10	10	<0.5	<2	0.20	<0.5	3	18	5	0.85
L65400E 10500N		0.22	<0.005	<0.2	2.45	17	<10	20	<0.5	<2	0.28	<0.5	10	143	35	7.07
L65400E 10550N		0.16	<0.005	<0.2	2.46	8	<10	20	<0.5	<2	0.08	<0.5	5	18	10	8.34
L65400E 10600N		0.22	<0.005	<0.2	1.48	6	<10	20	<0.5	<2	0.22	<0.5	1	22	11	4.29
L65400E 10650N		0.22	<0.005	<0.2	1.54	10	<10	20	<0.5	<2	0.18	<0.5	4	20	18	6.24
L65400E 10700N		0.20	<0.005	<0.2	0.70	5	<10	10	<0.5	<2	0.38	<0.5	1	18	12	1.50
L65400E 10750N		0.18	<0.005	<0.2	5.38	5	<10	60	<0.5	<2	2.21	<0.5	5	8	104	1.85
L65400E 10900N		0.24	<0.005	<0.2	2.09	5	<10	50	<0.5	<2	0.17	<0.5	4	22	59	5.40
L65400E 10950N		0.24	0.008	0.2	3.21	7	<10	30	<0.5	<2	0.23	<0.5	2	22	53	4.32
L65400E 10950NB		0.18	<0.005	<0.2	0.02	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.04
L65400E 11000N		0.28	0.022	<0.2	0.84	5	<10	20	<0.5	<2	0.09	<0.5	1	15	21	3.28
L65400E 11050N		0.30	0.006	<0.2	1.46	4	<10	20	<0.5	<2	0.08	<0.5	2	20	27	4.32
L65400E 11100N		0.36	0.005	0.2	2.86	7	<10	30	<0.5	<2	0.14	<0.5	3	25	48	3.40
L65400E 11150N		0.34	0.025	<0.2	1.29	10	<10	20	<0.5	<2	0.09	<0.5	1	10	9	2.96
L65400E 11200N		0.22	NSS	0.3	0.68	4	<10	30	<0.5	<2	0.22	<0.5	1	3	18	0.74
L65400E 11250N		0.36	0.007	0.3	2.99	4	<10	20	<0.5	<2	0.12	<0.5	2	32	43	1.08
L65400E 11300N		0.20	<0.005	<0.2	1.76	7	<10	30	<0.5	<2	0.17	<0.5	1	14	28	0.72
L65400E 11350N		0.34	<0.005	0.2	5.27	7	<10	40	0.6	<2	0.28	<0.5	4	23	70	1.30
L65400E 11400N		0.20	0.020	<0.2	0.57	4	<10	10	<0.5	<2	0.12	<0.5	<1	11	3	1.00
L65400E 11450N		0.30	0.007	<0.2	1.49	11	<10	20	<0.5	<2	0.14	<0.5	1	26	32	5.43
L65400E 11500N		0.24	<0.005	0.2	3.36	9	<10	80	<0.5	<2	0.88	<0.5	8	44	97	4.36
L65400E 11550N		0.24	0.005	0.4	1.86	7	<10	50	<0.5	<2	1.39	<0.5	4	27	54	4.14
L65400E 11600N		0.24	<0.005	0.2	0.53	4	<10	20	<0.5	2	0.23	<0.5	1	12	7	0.54
L65400E 11650N		0.28	0.026	<0.2	0.83	5	<10	10	<0.5	<2	0.14	<0.5	6	30	27	4.31
L65400E 11700N		0.32	<0.005	0.3	4.30	13	<10	20	<0.5	<2	0.27	<0.5	3	41	117	4.87
L65400E 11750N		0.26	0.011	0.4	2.06	11	<10	20	<0.5	<2	0.24	<0.5	4	32	45	3.47
L65400E 11800N		0.26	NSS	1.4	0.49	<2	<10	40	<0.5	<2	0.38	<0.5	1	6	14	0.27
L65400E 11850N		0.26	<0.005	0.2	0.91	4	<10	20	<0.5	<2	0.08	<0.5	1	23	15	0.23
L65400E 11900N		0.30	<0.005	0.3	1.49	5	<10	20	<0.5	<2	0.17	<0.5	2	27	36	2.30

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073261

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L65400E 10000N		20	<1	0.02	<10	0.17	150	2	0.01	5	220	20	0.04	<2	3	42
L65400E 10000NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	1	10	2	0.01	<2	<1	1
L65400E 10050N		10	<1	0.02	<10	0.13	101	2	0.01	5	450	20	0.09	<2	1	26
L65400E 10100N		10	<1	0.02	<10	0.22	136	1	0.01	4	220	20	0.03	<2	2	29
L65400E 10150N		10	<1	0.03	<10	0.47	440	4	0.01	5	250	81	0.03	<2	3	114
L65400E 10200N		10	<1	0.02	<10	0.60	435	5	0.01	7	330	36	0.04	<2	3	50
L65400E 10200D		10	<1	0.02	<10	0.49	373	5	0.01	6	310	32	0.04	<2	2	46
L65400E 10250N		10	<1	0.02	<10	0.60	479	3	0.01	9	510	27	0.11	<2	3	49
L65400E 10300N		10	<1	0.03	<10	0.38	398	6	0.01	8	260	39	0.04	<2	3	33
L65400E 10350N		10	1	0.02	10	0.44	283	13	0.01	12	900	35	0.13	<2	2	26
L65400E 10400N		10	<1	0.02	<10	0.63	345	5	0.01	10	270	43	0.04	<2	3	43
L65400E 10450N		20	<1	0.01	<10	0.20	239	<1	0.02	4	150	15	0.03	<2	2	25
L65400E 10500N		20	<1	0.03	<10	1.74	312	4	0.02	56	290	14	0.03	<2	5	14
L65400E 10550N		20	<1	0.04	<10	1.46	588	7	0.01	5	210	10	0.03	<2	5	27
L65400E 10600N		20	<1	0.02	<10	0.46	169	5	0.01	7	260	9	0.04	<2	3	38
L65400E 10650N		20	<1	0.01	<10	0.47	258	8	0.01	6	270	22	0.03	<2	3	32
L65400E 10700N		10	1	0.02	<10	0.11	101	2	0.01	3	490	4	0.07	<2	2	43
L65400E 10750N		10	1	0.06	<10	0.53	171	4	0.01	8	750	5	0.07	<2	3	104
L65400E 10900N		10	<1	0.02	<10	0.47	229	12	0.01	7	270	9	0.03	<2	2	35
L65400E 10950N		10	<1	0.02	<10	0.25	123	6	0.01	5	320	9	0.05	<2	2	22
L65400E 10950NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	20	2	0.01	<2	<1	1
L65400E 11000N		10	<1	0.01	<10	0.09	69	5	0.01	3	160	6	0.03	<2	1	12
L65400E 11050N		10	<1	0.02	<10	0.18	104	5	0.01	3	170	6	0.03	<2	1	9
L65400E 11100N		10	1	0.02	10	0.47	203	6	0.01	8	360	11	0.04	<2	2	22
L65400E 11150N		20	<1	0.02	<10	0.24	122	8	0.01	2	130	12	0.02	<2	2	12
L65400E 11200N		<10	<1	0.03	<10	0.04	28	1	0.03	2	970	13	0.26	<2	1	15
L65400E 11250N		20	<1	0.02	10	0.42	196	6	0.01	6	170	14	0.05	<2	4	17
L65400E 11300N		10	<1	0.02	<10	0.19	107	3	0.01	4	310	10	0.10	<2	2	18
L65400E 11350N		10	<1	0.02	10	0.33	168	9	0.01	6	680	12	0.14	<2	4	28
L65400E 11400N		10	<1	0.01	<10	0.08	101	3	<0.01	2	60	10	0.01	<2	1	9
L65400E 11450N		10	<1	0.02	<10	0.27	156	9	0.01	5	200	17	0.02	<2	3	14
L65400E 11500N		10	1	0.03	<10	0.94	444	5	0.02	18	560	10	0.08	<2	4	75
L65400E 11550N		10	<1	0.03	<10	0.57	349	6	0.02	10	360	12	0.04	<2	3	53
L65400E 11600N		10	<1	0.02	<10	0.07	112	3	0.01	2	170	12	0.03	<2	1	14
L65400E 11650N		10	1	0.02	<10	0.20	151	8	0.01	6	160	10	0.09	<2	2	11
L65400E 11700N		10	<1	0.01	<10	0.41	177	6	0.01	9	570	12	0.07	<2	4	24
L65400E 11750N		10	<1	0.02	<10	0.35	149	4	0.01	11	340	18	0.06	<2	2	22
L65400E 11800N		<10	<1	0.01	<10	0.06	68	1	0.02	4	340	7	0.18	<2	1	21
L65400E 11850N		10	<1	0.01	<10	0.05	75	2	0.01	1	140	16	0.05	<2	2	11
L65400E 11900N		10	<1	0.02	<10	0.23	97	1	0.02	9	280	9	0.11	<2	3	16

Comments: NSS is non-sufficient sample.

ALS Chemex

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073261

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L65400E 10000N		0.32	<10	<10	99	<10	15
L65400E 10000NB		<0.01	<10	<10	1	<10	5
L65400E 10050N		0.15	<10	<10	49	<10	14
L65400E 10100N		0.37	<10	<10	123	<10	23
L65400E 10150N		0.25	<10	<10	114	<10	45
L65400E 10200N		0.26	<10	<10	158	<10	49
L65400E 10200D		0.26	<10	<10	142	<10	42
L65400E 10250N		0.19	<10	<10	79	<10	114
L65400E 10300N		0.26	<10	<10	103	<10	47
L65400E 10350N		0.14	<10	<10	136	<10	79
L65400E 10400N		0.24	<10	<10	104	<10	60
L65400E 10450N		0.36	<10	<10	69	<10	19
L65400E 10500N		0.38	<10	<10	235	<10	39
L65400E 10550N		0.18	<10	<10	232	<10	79
L65400E 10600N		0.29	<10	<10	124	<10	21
L65400E 10650N		0.42	<10	<10	154	<10	32
L65400E 10700N		0.10	<10	<10	39	<10	20
L65400E 10750N		0.08	<10	<10	57	<10	38
L65400E 10900N		0.22	<10	<10	124	<10	47
L65400E 10950N		0.12	<10	<10	68	<10	33
L65400E 10950NB		<0.01	<10	<10	1	<10	4
L65400E 11000N		0.17	<10	<10	106	<10	9
L65400E 11050N		0.14	<10	<10	111	<10	12
L65400E 11100N		0.15	<10	<10	81	<10	29
L65400E 11150N		0.13	<10	<10	125	<10	11
L65400E 11200N		0.01	<10	<10	7	<10	25
L65400E 11250N		0.17	<10	<10	121	<10	22
L65400E 11300N		0.08	<10	<10	53	<10	24
L65400E 11350N		0.12	<10	<10	79	<10	28
L65400E 11400N		0.19	<10	<10	83	<10	4
L65400E 11450N		0.17	<10	<10	163	<10	22
L65400E 11500N		0.11	<10	<10	91	<10	77
L65400E 11550N		0.13	<10	<10	94	<10	49
L65400E 11600N		0.15	<10	<10	58	<10	8
L65400E 11650N		0.19	<10	<10	200	<10	11
L65400E 11700N		0.18	<10	<10	105	<10	28
L65400E 11750N		0.26	<10	<10	134	<10	30
L65400E 11800N		0.03	<10	<10	20	<10	23
L65400E 11850N		0.24	<10	<10	44	<10	6
L65400E 11900N		0.14	<10	<10	81	<10	21

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073261

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L65400E 11950N		0.26	<0.005	0.2	2.74	5	<10	20	<0.5	<2	0.22	<0.5	2	56	46	1.04
L65400E 12000N		0.34	NSS	0.8	0.67	4	<10	10	<0.5	<2	0.09	<0.5	<1	14	24	0.86
L65400E 12050N		0.24	0.018	<0.2	2.01	5	<10	10	<0.5	<2	0.25	<0.5	3	47	44	1.76
L65400E 12100N		0.30	NSS	<0.2	0.39	<2	<10	20	<0.5	<2	0.94	<0.5	1	5	14	0.53
L65400E 12150N		0.26	NSS	0.4	0.91	4	<10	20	<0.5	<2	0.19	<0.5	2	21	11	1.74
L65400E 12200N		0.24	0.008	0.2	5.39	13	<10	20	<0.5	<2	0.18	<0.5	3	96	110	7.40
L65400E 12250N		0.16	NSS	0.8	1.58	7	<10	10	<0.5	<2	0.09	<0.5	<1	33	45	2.83
L65400E 12300N		0.32	NSS	0.4	0.88	5	<10	10	<0.5	<2	0.07	<0.5	<1	21	19	7.88
L65400E 12350N		0.34	0.006	<0.2	0.56	<2	<10	10	<0.5	<2	0.20	<0.5	1	29	3	1.15
L65400E 12400N		0.30	0.018	<0.2	0.85	5	<10	10	<0.5	<2	0.13	<0.5	<1	23	8	0.88
L65400E 12450N		0.16	<0.005	0.2	0.67	4	<10	10	<0.5	<2	0.22	<0.5	2	23	14	6.16
L65400E 12500N		0.20	<0.005	<0.2	3.02	6	<10	10	<0.5	<2	0.26	<0.5	3	44	44	3.85
L65400E 12550N		0.22	NSS	0.3	1.20	3	<10	10	<0.5	<2	0.11	<0.5	1	23	46	2.27
L65400E 12600N		0.26	NSS	0.3	0.68	<2	<10	10	<0.5	<2	0.08	<0.5	1	16	46	0.96
L65600E 10000N		0.20	<0.005	<0.2	1.21	6	<10	10	<0.5	<2	0.19	<0.5	1	4	16	5.15
L65600E 10050N		0.22	<0.005	0.7	2.89	8	<10	90	<0.5	2	0.26	<0.5	6	9	45	5.18
L65600E 10100N		0.30	0.016	<0.2	2.40	8	<10	40	<0.5	<2	0.50	<0.5	6	17	28	3.18
L65600E 10150N		0.18	0.006	0.4	3.15	10	<10	20	<0.5	<2	0.18	<0.5	6	18	45	6.31
L65600E 10200N		0.18	<0.005	0.2	2.77	18	<10	20	<0.5	<2	0.28	<0.5	4	19	63	8.77
L65600E 10250N		0.24	<0.005	0.2	3.54	22	<10	50	<0.5	<2	0.10	<0.5	2	35	66	6.82
L65600E 10300N		0.26	0.015	<0.2	3.27	21	<10	30	<0.5	3	0.16	<0.5	4	48	39	5.85
L65600E 10350N		0.22	0.021	0.2	2.38	23	<10	20	<0.5	2	0.08	<0.5	2	39	72	10.95
L65600E 10400N		0.16	0.006	0.4	0.90	7	<10	10	<0.5	<2	0.08	<0.5	<1	29	7	1.76
L65600E 10450N		0.26	<0.005	<0.2	2.22	10	<10	20	<0.5	<2	0.12	<0.5	3	80	34	7.35
L65600E 10500N		0.20	0.019	0.2	2.26	21	<10	30	<0.5	<2	0.24	<0.5	2	49	19	8.41
L65600E 10550N		0.20	NSS	0.3	1.32	2	<10	50	<0.5	<2	0.09	<0.5	1	18	53	0.59
L65600E 10550D		0.22	0.012	0.4	1.44	4	<10	60	<0.5	<2	0.09	<0.5	<1	16	48	0.46
L65600E 10600N		0.20	0.063	<0.2	1.45	15	<10	10	<0.5	<2	0.11	<0.5	1	43	18	5.46
L65600E 10650N		0.24	<0.005	0.2	4.40	12	<10	60	0.7	<2	3.07	3.2	17	14	228	2.68
L65600E 10700N		0.16	NSS	<0.2	1.69	4	<10	20	<0.5	<2	0.16	<0.5	4	32	31	4.43
L65600E 10750N		0.28	<0.005	0.3	5.73	5	<10	50	<0.5	<2	1.64	<0.5	1	9	52	0.93
L65600E 10800N		0.28	<0.005	0.2	1.31	4	<10	20	<0.5	<2	0.13	<0.5	2	13	23	2.45
L65600E 10850N		0.26	0.009	<0.2	2.82	9	<10	30	<0.5	<2	0.14	<0.5	2	31	45	2.94
L65600E 10900N		0.26	0.015	<0.2	1.67	11	<10	20	<0.5	<2	0.10	<0.5	<1	25	44	7.06
L65600E 10950N		0.24	0.086	0.4	1.47	6	<10	20	<0.5	<2	0.09	<0.5	1	15	28	3.22
L65600E 11000N		0.20	0.069	<0.2	2.33	11	<10	20	<0.5	<2	0.12	<0.5	3	26	27	4.25
L65600E 11050N		0.24	0.017	0.4	2.91	10	<10	40	<0.5	<2	0.54	<0.5	2	22	105	3.90
L65600E 11100N		0.22	0.020	<0.2	1.54	7	<10	20	<0.5	<2	0.12	<0.5	1	24	22	2.42
L65600E 11150N		0.18	0.009	0.3	3.77	12	<10	60	<0.5	<2	0.51	<0.5	7	100	106	7.78
L65600E 11150D		0.16	0.007	0.2	3.37	10	<10	60	<0.5	<2	0.52	<0.5	6	63	94	7.32

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073261

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
L65400E 11950N		10	<1	0.02	<10	0.28	145	3	0.01	9	290	16	0.11	<2	6	16
L65400E 12000N		<10	<1	0.01	<10	0.04	25	1	0.02	4	650	5	0.19	<2	1	8
L65400E 12050N		20	<1	0.01	<10	0.37	163	3	0.01	7	220	22	0.05	<2	4	22
L65400E 12100N		<10	<1	0.02	<10	0.08	250	1	0.02	4	500	4	0.42	<2	1	33
L65400E 12150N		<10	1	0.01	<10	0.27	122	<1	0.02	9	250	5	0.13	<2	2	10
L65400E 12200N		10	<1	0.01	<10	0.31	169	4	0.01	12	330	11	0.10	<2	19	16
L65400E 12250N		10	1	0.01	<10	0.05	33	2	0.02	4	560	10	0.18	<2	2	8
L65400E 12300N		10	1	0.03	<10	0.04	19	1	0.02	3	670	11	0.15	<2	2	7
L65400E 12350N		10	<1	0.01	<10	0.11	154	1	0.01	4	90	11	0.02	<2	1	8
L65400E 12400N		10	<1	0.01	<10	0.08	156	3	0.01	2	90	11	0.02	<2	1	11
L65400E 12450N		20	<1	0.02	<10	0.15	232	2	0.02	8	120	7	0.02	<2	1	7
L65400E 12500N		10	<1	0.01	<10	0.36	143	2	0.01	10	270	11	0.06	<2	5	19
L65400E 12550N		10	1	0.02	<10	0.04	33	1	0.01	5	840	15	0.19	<2	1	9
L65400E 12600N		<10	1	0.02	<10	0.03	24	1	0.02	4	660	7	0.18	<2	1	8
L65600E 10000N		10	<1	0.02	<10	0.44	271	4	0.01	1	570	43	0.03	<2	2	21
L65600E 10050N		10	<1	0.02	<10	1.02	925	1	0.01	20	370	81	0.09	<2	3	26
L65600E 10100N		10	1	0.02	<10	0.93	707	6	0.01	11	380	284	0.05	<2	3	72
L65600E 10150N		10	<1	0.02	<10	1.40	1275	6	0.01	8	320	146	0.04	<2	4	27
L65600E 10200N		10	<1	0.02	<10	1.06	756	9	0.01	7	240	66	0.04	<2	4	48
L65600E 10250N		20	<1	0.03	<10	1.31	402	4	0.01	21	370	25	0.05	<2	4	12
L65600E 10300N		10	1	0.03	<10	1.36	508	9	0.01	14	270	16	0.03	<2	5	31
L65600E 10350N		10	<1	0.03	<10	0.97	268	6	0.01	8	370	11	0.04	<2	4	13
L65600E 10400N		10	<1	0.02	<10	0.21	61	4	0.01	6	170	9	0.02	<2	1	10
L65600E 10450N		10	<1	0.02	<10	0.93	228	7	0.01	20	280	15	0.03	<2	3	15
L65600E 10500N		10	1	0.02	<10	0.81	159	8	0.02	13	730	25	0.12	<2	2	30
L65600E 10550N		10	<1	0.03	<10	0.07	32	4	0.01	6	510	8	0.17	<2	1	19
L65600E 10550D		10	1	0.02	<10	0.09	45	4	0.01	5	520	8	0.15	<2	1	21
L65600E 10600N		10	<1	0.02	<10	0.49	151	21	0.01	10	180	15	0.03	<2	2	13
L65600E 10650N		10	<1	0.06	<10	0.29	710	5	0.01	14	1610	141	0.03	<2	3	133
L65600E 10700N		10	<1	0.03	<10	0.58	208	7	0.01	13	390	10	0.05	<2	2	16
L65600E 10750N		20	1	0.03	10	0.15	74	1	0.01	4	460	5	0.07	2	1	79
L65600E 10800N		10	<1	0.02	<10	0.28	144	4	0.01	5	320	7	0.04	<2	1	12
L65600E 10850N		10	1	0.02	<10	0.28	142	6	0.01	8	350	13	0.04	<2	2	24
L65600E 10900N		20	1	0.02	<10	0.29	151	8	0.01	3	360	16	0.03	<2	2	12
L65600E 10950N		10	<1	0.02	<10	0.16	106	7	0.01	3	300	11	0.04	<2	1	14
L65600E 11000N		20	<1	0.02	<10	0.48	220	5	0.01	6	190	15	0.02	<2	3	14
L65600E 11050N		10	<1	0.04	<10	0.41	260	5	0.01	5	440	15	0.06	<2	3	40
L65600E 11100N		20	<1	0.02	<10	0.26	170	5	0.01	4	230	14	0.03	<2	3	17
L65600E 11150N		10	1	0.03	<10	1.36	420	7	0.02	28	510	11	0.07	<2	6	94
L65600E 11150D		10	1	0.03	<10	0.99	409	6	0.02	20	540	11	0.06	<2	4	77

Comments: NSS is non-sufficient sample.

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700 - 700 PENDER ST.
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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073261

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L65400E 11950N		0.30	<10	<10	179	<10	25
L65400E 12000N		0.03	<10	<10	38	<10	31
L65400E 12050N		0.47	<10	<10	158	<10	18
L65400E 12100N		0.02	<10	<10	14	<10	17
L65400E 12150N		0.10	<10	<10	29	<10	19
L65400E 12200N		0.33	<10	<10	173	<10	33
L65400E 12250N		0.10	<10	<10	83	<10	16
L65400E 12300N		0.10	<10	<10	159	<10	12
L65400E 12350N		0.36	<10	<10	136	<10	7
L65400E 12400N		0.29	<10	<10	137	<10	6
L65400E 12450N		0.58	<10	<10	349	<10	12
L65400E 12500N		0.31	<10	<10	134	<10	19
L65400E 12550N		0.06	<10	<10	125	<10	23
L65400E 12600N		0.02	<10	<10	30	<10	22
L65600E 10000N		0.39	<10	<10	188	<10	31
L65600E 10050N		0.15	<10	<10	98	<10	99
L65600E 10100N		0.24	<10	<10	116	<10	114
L65600E 10150N		0.20	<10	<10	143	<10	139
L65600E 10200N		0.22	<10	<10	183	<10	152
L65600E 10250N		0.44	<10	<10	168	<10	266
L65600E 10300N		0.21	<10	<10	140	<10	74
L65600E 10350N		0.09	<10	<10	115	<10	43
L65600E 10400N		0.11	<10	<10	120	<10	7
L65600E 10450N		0.17	<10	<10	175	<10	31
L65600E 10500N		0.07	<10	<10	204	<10	26
L65600E 10550N		0.04	<10	<10	39	<10	14
L65600E 10550D		0.05	<10	<10	40	<10	15
L65600E 10600N		0.15	<10	<10	188	<10	21
L65600E 10650N		0.04	<10	<10	40	<10	453
L65600E 10700N		0.11	<10	<10	107	<10	29
L65600E 10750N		0.05	<10	<10	25	<10	14
L65600E 10800N		0.10	<10	<10	56	<10	17
L65600E 10850N		0.15	<10	<10	90	<10	20
L65600E 10900N		0.23	<10	<10	178	<10	22
L65600E 10950N		0.11	<10	<10	109	<10	14
L65600E 11000N		0.14	<10	<10	160	<10	25
L65600E 11050N		0.13	<10	<10	92	<10	30
L65600E 11100N		0.22	<10	<10	127	<10	14
L65600E 11150N		0.15	<10	10	131	<10	46
L65600E 11150D		0.13	<10	<10	110	<10	47

Comments: NSS is non-sufficient sample.

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073261

Method / Analyte / Units / LOR — Sample Description	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L65600E 11200N	0.18	0.016	<0.2	0.63	2	<10	20	<0.5	<2	0.11	<0.5	<1	25	9	1.49
L65600E 11250N	0.34	NSS	0.4	0.88	6	<10	10	<0.5	<2	0.23	<0.5	<1	8	8	2.01
L65600E 11250NB	0.08	<0.005	<0.2	0.01	2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L65600E 11300N	0.20	0.011	0.2	2.00	6	<10	30	<0.5	<2	0.74	<0.5	3	14	35	1.48
L65600E 11350N	0.34	NSS	<0.2	0.22	3	<10	10	<0.5	<2	0.60	<0.5	1	2	9	0.38
L65600E 11450N	0.40	NSS	0.2	0.65	2	<10	20	<0.5	<2	0.65	<0.5	<1	7	21	1.10
L65600E 11500A	0.24	0.015	0.2	2.06	13	<10	10	<0.5	<2	0.75	<0.5	1	53	67	13.25
L65600E 11500B	0.26	0.017	0.7	2.39	12	<10	70	<0.5	<2	5.50	0.5	8	17	123	3.40
L65600E 11550N	0.20	0.014	0.2	0.55	5	<10	10	<0.5	<2	0.15	<0.5	2	25	16	3.26
L65600E 11600N	0.28	0.020	0.2	0.66	12	<10	10	<0.5	2	0.10	<0.5	2	29	39	5.54
L65600E 11650N	0.20	NSS	0.4	0.44	6	<10	10	<0.5	<2	0.61	0.5	1	8	14	0.28
L65600E 11700N	0.16	NSS	0.3	0.65	3	<10	20	<0.5	<2	0.17	<0.5	<1	24	10	0.23
L65600E 11750N	0.20	<0.005	0.2	1.23	2	<10	10	<0.5	<2	0.16	<0.5	1	34	20	0.37
L65600E 11800N	0.24	NSS	0.3	0.16	<2	<10	20	<0.5	<2	0.78	<0.5	1	2	6	0.17
L65600E 11850N	0.20	0.018	<0.2	5.95	13	<10	30	<0.5	<2	0.59	<0.5	6	53	107	4.67
L65600E 11850D	0.22	0.013	<0.2	4.44	14	<10	30	<0.5	2	0.64	<0.5	4	49	81	4.37
L65600E 11900N	0.20	0.011	0.4	0.82	7	<10	20	<0.5	<2	0.31	<0.5	2	23	18	2.40
L65600E 11950N	0.22	<0.005	0.2	0.44	8	<10	30	<0.5	<2	2.10	1.0	1	4	17	0.94
L65600E 12000N	0.18	NSS	0.5	0.50	2	<10	10	<0.5	<2	0.25	<0.5	1	9	11	5.58
L65600E 12050N	0.20	NSS	0.3	0.47	<2	<10	10	<0.5	<2	0.19	<0.5	<1	3	14	0.10
L65600E 12100N	0.22	NSS	0.2	1.80	4	<10	20	<0.5	<2	0.22	<0.5	4	25	30	2.24
L65600E 12150N	0.20	0.011	<0.2	0.80	2	<10	10	<0.5	<2	0.27	<0.5	6	48	24	6.00
L65600E 12200N	0.28	<0.005	<0.2	0.78	<2	<10	<10	<0.5	<2	0.35	<0.5	3	53	9	5.34
L65600E 12250N	0.26	0.009	<0.2	0.48	<2	<10	10	<0.5	<2	0.23	<0.5	2	37	2	0.64
L65600E 12300N	0.30	NSS	<0.2	0.13	3	<10	10	<0.5	<2	0.53	<0.5	1	3	6	0.11
L65600E 12350N	0.20	NSS	<0.2	0.49	2	<10	10	<0.5	<2	0.07	<0.5	1	32	5	0.59
L65600E 12400N	0.18	NSS	0.3	0.56	<2	<10	10	<0.5	<2	0.10	<0.5	1	21	10	1.65
L65600E 12450N	0.18	NSS	0.3	0.57	2	<10	10	<0.5	<2	0.08	<0.5	1	11	9	1.48
L65600E 12450D	0.16	NSS	0.4	0.75	<2	<10	10	<0.5	<2	0.09	<0.5	<1	12	11	0.80
L65600E 12500N	0.18	0.007	<0.2	2.72	6	<10	10	<0.5	<2	0.18	<0.5	2	56	26	1.89
L65600E 12550N	0.24	NSS	0.4	0.65	3	<10	10	<0.5	<2	0.08	<0.5	1	16	10	3.76
L65600E 12600N	0.14	<0.005	<0.2	0.90	4	<10	10	<0.5	<2	0.19	<0.5	2	31	2	2.95
L65600E 12650N	0.28	0.006	<0.2	1.96	8	<10	10	<0.5	<2	0.20	<0.5	2	39	20	4.21
L65600E 12650NB	0.10	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.03
L65800E 10000N	0.30	0.005	0.2	4.04	15	<10	20	<0.5	4	0.26	<0.5	11	46	48	6.45
L65800E 10000NB	0.14	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L65800E 10050N	0.30	<0.005	<0.2	2.52	8	<10	10	<0.5	6	0.16	<0.5	3	35	10	5.56
L65800E 10100N	0.20	0.008	<0.2	1.81	28	<10	10	<0.5	4	0.13	<0.5	3	40	19	11.60
L65800E 10150N	0.24	0.020	<0.2	0.94	8	<10	10	<0.5	2	0.05	<0.5	1	16	6	1.10
L65800E 10200N	0.34	0.030	<0.2	2.55	7	<10	30	<0.5	2	0.12	<0.5	3	62	20	1.99

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
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CERTIFICATE OF ANALYSIS VA05073261

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L65600E 11200N		10	<1	0.02	<10	0.08	64	5	0.01	5	320	19	0.05	<2	1	13
L65600E 11250N		<10	<1	0.01	<10	0.03	56	<1	0.01	2	650	5	0.20	<2	1	9
L65600E 11250NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	2	0.01	<2	<1	1
L65600E 11300N		10	1	0.04	<10	0.34	206	2	0.02	5	340	10	0.09	<2	3	43
L65600E 11350N		<10	<1	0.01	<10	0.03	48	1	0.02	2	380	3	0.26	<2	<1	18
L65600E 11450N		<10	<1	0.01	<10	0.07	63	1	0.01	2	450	4	0.33	<2	1	20
L65600E 11500A		30	<1	0.01	<10	0.42	218	6	0.01	5	280	18	0.03	<2	4	21
L65600E 11500B		10	<1	0.06	<10	0.88	1020	4	0.03	13	920	19	0.09	<2	5	117
L65600E 11550N		10	1	0.01	<10	0.05	138	4	<0.01	2	140	8	0.02	<2	1	9
L65600E 11600N		10	<1	0.01	<10	0.07	108	10	0.01	3	240	10	0.05	<2	1	6
L65600E 11650N		<10	1	0.01	<10	0.04	34	1	0.02	4	600	4	0.33	<2	1	26
L65600E 11700N		10	<1	0.02	<10	0.04	76	5	0.01	4	140	18	0.06	<2	1	11
L65600E 11750N		10	<1	0.01	<10	0.10	81	3	0.01	5	160	12	0.10	<2	4	11
L65600E 11800N		<10	<1	0.03	<10	0.09	67	<1	0.03	3	310	4	0.20	<2	<1	29
L65600E 11850N		10	1	0.01	<10	0.49	290	3	0.01	16	320	33	0.05	<2	9	26
L65600E 11850D		10	<1	0.01	<10	0.35	269	3	0.01	12	260	39	0.04	<2	6	26
L65600E 11900N		10	<1	0.02	<10	0.11	95	3	0.01	5	230	15	0.05	<2	1	15
L65600E 11950N		<10	<1	0.01	<10	0.03	637	1	0.03	5	480	3	0.40	<2	1	36
L65600E 12000N		<10	<1	0.02	<10	0.03	41	2	0.02	4	790	6	0.25	<2	2	12
L65600E 12050N		<10	1	0.01	<10	0.06	29	1	0.02	4	250	3	0.29	<2	1	15
L65600E 12100N		10	<1	0.02	<10	0.38	166	4	0.02	9	210	14	0.07	<2	3	17
L65600E 12150N		20	1	0.01	<10	0.25	203	2	0.02	12	110	7	0.03	<2	2	16
L65600E 12200N		20	<1	0.01	<10	0.24	147	<1	0.02	10	90	9	0.02	<2	2	14
L65600E 12250N		10	<1	0.02	<10	0.09	114	<1	0.01	2	60	14	0.01	<2	1	8
L65600E 12300N		<10	<1	0.04	<10	0.07	50	<1	0.03	2	430	9	0.14	<2	<1	19
L65600E 12350N		10	<1	0.02	<10	0.07	67	1	0.01	3	170	12	0.04	<2	1	10
L65600E 12400N		<10	1	0.03	<10	0.03	36	1	0.02	3	770	6	0.15	<2	1	8
L65600E 12450N		<10	<1	0.03	<10	0.03	28	1	0.02	4	810	5	0.17	<2	1	8
L65600E 12450D		<10	<1	0.02	<10	0.03	27	1	0.03	3	620	6	0.18	<2	1	7
L65600E 12500N		10	<1	0.01	<10	0.27	142	3	0.01	7	170	14	0.04	<2	5	13
L65600E 12550N		<10	<1	0.04	<10	0.02	40	1	0.03	2	670	6	0.18	2	1	5
L65600E 12600N		20	<1	0.03	<10	0.58	229	1	0.01	11	110	4	0.02	<2	2	11
L65600E 12650N		20	<1	0.02	<10	0.22	162	4	0.01	3	130	13	0.03	<2	4	13
L65600E 12650NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	1
L65800E 10000N		10	1	0.02	<10	1.28	735	4	0.01	21	400	44	0.06	<2	5	30
L65800E 10000NB		<10	<1	<0.01	<10	<0.01	<5	<1	0.01	<1	<10	<2	0.01	<2	<1	<1
L65800E 10050N		10	1	0.03	<10	1.56	370	2	0.01	12	170	9	0.02	2	3	17
L65800E 10100N		10	<1	0.03	<10	1.03	241	2	0.01	8	930	6	0.05	2	2	15
L65800E 10150N		10	<1	0.02	<10	0.21	44	3	0.01	2	140	5	0.02	<2	2	6
L65800E 10200N		20	<1	0.02	<10	1.62	190	3	0.02	9	350	10	0.09	<2	6	48

Comments: NSS is non-sufficient sample.

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Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L65600E 11200N		0.26	<10	<10	60	<10	6
L65600E 11250N		0.02	<10	<10	28	<10	11
L65600E 11250NB		<0.01	<10	<10	<1	<10	4
L65600E 11300N		0.12	<10	<10	56	<10	47
L65600E 11350N		0.01	<10	<10	7	<10	37
L65600E 11450N		0.02	<10	<10	26	<10	27
L65600E 11500A		0.49	<10	<10	342	<10	24
L65600E 11500B		0.10	<10	<10	67	<10	120
L65600E 11550N		0.26	<10	<10	241	<10	8
L65600E 11600N		0.14	<10	<10	234	<10	9
L65600E 11650N		0.02	<10	<10	11	<10	15
L65600E 11700N		0.30	<10	<10	58	<10	8
L65600E 11750N		0.24	<10	<10	77	<10	13
L65600E 11800N		0.01	<10	<10	5	<10	24
L65600E 11850N		0.23	<10	<10	132	<10	105
L65600E 11850D		0.23	<10	<10	152	<10	99
L65600E 11900N		0.29	<10	<10	155	<10	11
L65600E 11950N		0.01	<10	<10	8	<10	14
L65600E 12000N		0.03	<10	<10	69	<10	12
L65600E 12050N		0.01	<10	<10	5	<10	20
L65600E 12100N		0.17	<10	<10	104	<10	29
L65600E 12150N		0.68	<10	<10	331	<10	12
L65600E 12200N		0.88	<10	<10	314	<10	13
L65600E 12250N		0.59	<10	<10	118	<10	7
L65600E 12300N		0.01	<10	<10	4	<10	22
L65600E 12350N		0.24	<10	<10	64	<10	7
L65600E 12400N		0.04	<10	<10	52	<10	13
L65600E 12450N		0.03	<10	<10	26	<10	13
L65600E 12450D		0.04	<10	<10	29	<10	14
L65600E 12500N		0.31	<10	<10	150	<10	18
L65600E 12550N		0.03	<10	<10	36	<10	18
L65600E 12600N		0.30	<10	<10	162	<10	13
L65600E 12650N		0.28	<10	<10	170	<10	19
L65600E 12650NB		<0.01	<10	<10	1	<10	4
L65800E 10000N		0.27	<10	<10	160	<10	174
L65800E 10000NB		<0.01	<10	<10	<1	<10	5
L65800E 10050N		0.11	<10	<10	124	<10	48
L65800E 10100N		0.21	<10	<10	172	<10	34
L65800E 10150N		0.08	<10	<10	65	<10	4
L65800E 10200N		0.13	<10	<10	133	<10	30

Comments: NSS is non-sufficient sample.

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073261

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L65800E 10250N		0.22	0.017	<0.2	3.28	27	<10	10	<0.5	2	0.08	<0.5	4	35	25	11.65
L65800E 10300N		0.22	0.015	<0.2	2.13	27	<10	20	<0.5	2	0.15	<0.5	<1	155	16	19.3
L65800E 10350N		0.22	0.017	<0.2	2.94	7	<10	40	<0.5	2	0.13	<0.5	4	131	13	5.80
L65800E 10350ND		0.18	0.010	<0.2	3.55	8	<10	40	<0.5	2	0.11	<0.5	3	152	14	5.94
L65800E 10400N		0.18	0.014	<0.2	3.69	11	<10	50	<0.5	3	0.24	<0.5	4	204	71	9.13
L65800E 10450N		0.30	0.013	<0.2	5.68	12	<10	90	<0.5	2	0.30	<0.5	12	176	243	9.82
L65800E 10500N		0.20	0.021	<0.2	5.53	7	<10	70	<0.5	2	0.14	<0.5	8	208	150	8.80
L65800E 10550N		0.26	0.007	<0.2	2.46	2	<10	30	<0.5	<2	0.16	<0.5	3	133	25	1.94
L65800E 10600N		0.30	0.014	0.2	2.61	7	<10	20	<0.5	<2	0.14	<0.5	4	66	60	2.82
L65800E 10650N		0.28	0.017	0.2	2.04	<2	<10	20	<0.5	<2	0.12	<0.5	3	40	49	1.29
L65800E 10700N		0.26	0.010	<0.2	1.90	6	<10	20	<0.5	<2	0.14	<0.5	4	29	45	3.29
L65800E 10750N		0.18	0.015	<0.2	1.72	5	<10	20	<0.5	<2	0.10	<0.5	2	37	52	2.18
L65800E 10800N		0.24	0.013	<0.2	3.35	7	<10	20	<0.5	<2	0.13	<0.5	4	55	78	2.82
L65800E 10850N		0.22	0.022	<0.2	2.98	11	<10	30	<0.5	<2	0.15	<0.5	5	59	83	4.48
L65800E 10900N		0.18	0.013	0.2	1.36	10	<10	20	<0.5	<2	0.11	<0.5	1	16	18	4.18
L65800E 10950N		0.18	0.016	<0.2	0.77	5	<10	10	<0.5	<2	0.05	<0.5	<1	10	7	1.36
L65800E 10950ND		0.20	0.016	0.2	2.41	8	<10	20	<0.5	<2	0.15	0.5	4	36	47	6.90
L65800E 11000N		0.22	0.032	<0.2	1.73	5	<10	20	<0.5	<2	0.11	<0.5	2	27	22	3.84
L65800E 11050N		0.30	0.010	<0.2	1.14	<2	<10	20	<0.5	<2	0.10	<0.5	1	10	10	1.28
L65800E 11100N		0.30	0.008	0.2	3.60	8	<10	50	<0.5	<2	0.73	<0.5	5	28	74	3.98
L65800E 11150N		0.20	0.029	<0.2	1.26	4	<10	10	<0.5	<2	0.08	<0.5	2	13	13	2.84
L65800E 11200N		0.24	0.029	<0.2	3.41	24	<10	50	<0.5	<2	1.46	<0.5	16	24	84	4.71
L65800E 11250N		0.28	0.006	<0.2	0.89	4	<10	30	<0.5	<2	0.07	<0.5	1	4	5	1.08
L65800E 11300N		0.20	0.017	<0.2	0.60	2	<10	20	<0.5	<2	0.07	<0.5	1	3	3	0.59
L65800E 11350N		0.30	0.010	0.3	2.85	5	<10	30	<0.5	<2	0.20	<0.5	3	26	25	1.76
L65800E 11400N		0.28	0.016	<0.2	3.07	14	<10	30	<0.5	2	0.41	<0.5	3	32	39	5.68
L65800E 11450N		0.26	0.011	0.7	1.62	30	<10	40	<0.5	<2	0.75	<0.5	2	39	22	2.58
L65800E 11550N		0.30	0.005	2.1	2.46	21	10	20	0.5	<2	3.96	12.8	11	58	60	2.34
L65800E 11600N		0.42	0.013	<0.2	1.14	16	<10	20	<0.5	<2	1.08	1.1	8	28	33	4.09
L65800E 11700N		0.26	0.033	0.3	0.94	11	10	30	<0.5	<2	11.35	<0.5	5	10	53	2.47
L65800E 11750N		0.14	0.026	<0.2	0.81	12	<10	10	<0.5	<2	0.31	<0.5	3	34	17	4.42
L65800E 11750D		0.18	0.013	<0.2	0.51	6	<10	10	<0.5	<2	0.14	<0.5	3	25	11	3.49
L65800E 11800N		0.20	0.025	<0.2	1.40	12	<10	20	<0.5	<2	0.13	0.5	4	44	31	6.16
L65800E 11850N		0.22	0.009	0.5	3.45	12	<10	40	<0.5	<2	0.79	0.7	10	39	100	3.79
L65800E 11900N		0.22	0.023	0.2	0.79	4	<10	20	<0.5	<2	0.14	<0.5	1	24	12	0.67
L65800E 11950N		0.26	0.014	0.2	0.71	2	<10	10	<0.5	<2	0.11	<0.5	2	21	8	1.06
L65800E 12000N		0.24	0.005	0.5	3.00	20	<10	40	<0.5	<2	0.38	<0.5	6	44	58	4.88
L65800E 12050N		0.26	<0.005	<0.2	1.48	6	<10	20	<0.5	<2	0.21	<0.5	1	22	21	2.17
L65800E 12050D		0.20	0.021	<0.2	1.54	5	<10	20	<0.5	<2	0.17	<0.5	2	22	19	2.38
L65800E 12100N		0.18	<0.005	<0.2	1.94	5	<10	10	<0.5	<2	0.32	<0.5	5	51	24	5.22

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073261

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L65800E 10250N		20	1	0.02	<10	2.45	420	2	0.01	6	320	6	0.04	<2	10	18
L65800E 10300N		10	<1	0.03	<10	1.40	70	2	0.02	32	570	3	0.09	2	4	51
L65800E 10350N		10	1	0.02	<10	1.94	163	4	0.02	29	330	5	0.06	<2	6	97
L65800E 10350ND		20	<1	0.02	<10	2.20	166	5	0.02	33	350	8	0.06	<2	6	81
L65800E 10400N		10	1	0.04	<10	2.26	189	6	0.03	47	550	8	0.08	<2	7	213
L65800E 10450N		10	1	0.04	<10	2.22	419	15	0.02	100	1380	23	0.12	<2	11	110
L65800E 10500N		10	1	0.05	<10	2.38	275	6	0.02	79	1070	8	0.08	<2	12	85
L65800E 10550N		20	1	0.02	<10	1.36	185	8	0.02	39	160	11	0.04	<2	4	29
L65800E 10600N		20	<1	0.02	<10	0.79	211	8	0.01	17	310	10	0.06	<2	3	24
L65800E 10650N		20	<1	0.02	<10	0.52	192	6	0.01	9	210	12	0.03	<2	2	18
L65800E 10700N		20	<1	0.02	<10	0.52	245	5	0.01	7	160	11	0.03	<2	2	18
L65800E 10750N		10	<1	0.02	<10	0.49	149	4	0.02	10	410	9	0.08	<2	1	14
L65800E 10800N		20	1	0.01	<10	0.63	213	8	0.02	13	230	13	0.04	<2	4	22
L65800E 10850N		10	2	0.02	<10	1.03	376	8	0.01	19	210	18	0.04	<2	4	27
L65800E 10900N		20	1	0.02	<10	0.25	182	5	0.01	1	110	10	0.03	<2	2	10
L65800E 10950N		10	1	0.01	<10	0.05	90	3	<0.01	1	70	7	0.02	<2	1	6
L65800E 10950ND		10	2	0.02	<10	0.50	261	5	0.01	8	350	12	0.03	<2	4	18
L65800E 11000N		10	<1	0.02	<10	0.37	193	4	0.01	6	180	17	0.03	<2	2	12
L65800E 11050N		10	1	0.02	<10	0.18	122	3	0.01	<1	170	11	0.03	2	1	11
L65800E 11100N		10	1	0.02	<10	0.62	314	5	0.02	14	330	9	0.04	<2	3	58
L65800E 11150N		20	<1	0.01	<10	0.18	122	47	0.01	3	120	20	0.03	<2	1	10
L65800E 11200N		10	<1	0.04	<10	0.68	466	4	0.02	21	930	29	0.03	2	4	81
L65800E 11250N		20	<1	0.02	<10	0.11	79	3	0.01	1	130	11	0.03	<2	1	13
L65800E 11300N		10	<1	0.02	<10	0.06	50	2	0.02	1	180	8	0.03	<2	1	10
L65800E 11350N		20	<1	0.02	<10	0.33	175	4	0.01	6	220	18	0.05	<2	3	27
L65800E 11400N		20	<1	0.01	<10	0.42	309	7	0.01	9	220	46	0.04	<2	4	36
L65800E 11450N		20	<1	0.02	<10	0.35	203	7	0.02	13	420	36	0.05	<2	2	38
L65800E 11550N		10	1	0.01	10	0.27	2300	1	0.02	220	1290	26	0.05	<2	4	21
L65800E 11600N		10	1	0.01	<10	0.18	386	3	0.01	25	270	10	0.03	<2	2	16
L65800E 11700N		<10	<1	0.02	<10	0.25	570	4	0.02	5	460	13	0.05	<2	2	168
L65800E 11750N		10	<1	0.01	<10	0.21	144	4	0.01	11	220	10	0.03	<2	1	12
L65800E 11750D		10	<1	0.01	<10	0.06	140	4	<0.01	7	100	6	0.01	<2	1	6
L65800E 11800N		10	1	0.01	<10	0.25	155	5	0.01	15	200	11	0.03	<2	2	10
L65800E 11850N		10	2	0.02	<10	0.53	277	2	0.02	27	520	9	0.04	<2	5	47
L65800E 11900N		10	<1	0.02	<10	0.08	100	3	0.01	4	180	11	0.04	<2	2	11
L65800E 11950N		10	<1	0.01	<10	0.09	103	2	0.01	1	150	9	0.03	<2	1	11
L65800E 12000N		10	<1	0.02	<10	0.40	174	2	0.02	16	370	9	0.06	<2	4	33
L65800E 12050N		10	<1	0.02	<10	0.29	130	6	0.02	6	310	11	0.05	<2	2	19
L65800E 12050D		10	<1	0.02	<10	0.29	135	6	0.01	3	260	13	0.04	<2	2	16
L65800E 12100N		10	1	0.02	<10	0.39	172	3	0.02	12	190	11	0.04	<2	3	18

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073261

Method / Analyte / Units / LOR — Sample Description	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L65800E 10250N	0.15	<10	<10	275	<10	55
L65800E 10300N	0.08	<10	<10	112	<10	9
L65800E 10350N	0.11	<10	<10	146	<10	24
L65800E 10350ND	0.09	<10	<10	159	<10	24
L65800E 10400N	0.16	<10	<10	164	<10	26
L65800E 10450N	0.23	<10	<10	137	<10	59
L65800E 10500N	0.21	<10	<10	157	<10	34
L65800E 10550N	0.20	<10	<10	122	<10	22
L65800E 10600N	0.14	<10	<10	110	<10	26
L65800E 10650N	0.15	<10	<10	101	<10	21
L65800E 10700N	0.15	<10	<10	121	<10	29
L65800E 10750N	0.08	<10	<10	64	<10	22
L65800E 10800N	0.18	<10	<10	140	<10	27
L65800E 10850N	0.14	<10	<10	123	<10	50
L65800E 10900N	0.14	<10	<10	176	<10	14
L65800E 10950N	0.14	<10	<10	123	<10	4
L65800E 10950ND	0.19	<10	<10	176	10	29
L65800E 11000N	0.14	<10	<10	152	<10	22
L65800E 11050N	0.11	<10	<10	64	<10	11
L65800E 11100N	0.10	<10	<10	72	<10	74
L65800E 11150N	0.18	<10	<10	125	<10	14
L65800E 11200N	0.13	<10	<10	103	<10	87
L65800E 11250N	0.17	<10	<10	71	<10	9
L65800E 11300N	0.13	<10	<10	39	<10	4
L65800E 11350N	0.22	<10	<10	135	<10	31
L65800E 11400N	0.25	<10	<10	189	<10	83
L65800E 11450N	0.16	<10	<10	144	<10	75
L65800E 11550N	0.12	<10	10	723	<10	1860
L65800E 11600N	0.24	<10	<10	199	<10	108
L65800E 11700N	0.09	<10	<10	76	<10	60
L65800E 11750N	0.40	<10	<10	246	<10	19
L65800E 11750D	0.26	<10	<10	244	<10	12
L65800E 11800N	0.29	<10	<10	259	<10	37
L65800E 11850N	0.25	<10	<10	130	<10	85
L65800E 11900N	0.20	<10	<10	80	<10	13
L65800E 11950N	0.22	<10	<10	86	<10	6
L65800E 12000N	0.33	<10	<10	186	<10	45
L65800E 12050N	0.13	<10	<10	85	<10	19
L65800E 12050D	0.13	<10	<10	96	<10	20
L65800E 12100N	0.47	<10	<10	169	<10	26

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05073261

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L65800E 12150N		0.22	0.005	<0.2	2.61	<2	<10	10	<0.5	<2	0.28	<0.5	10	51	21	4.08
L65800E 12200N		0.24	<0.005	<0.2	0.90	<2	<10	10	<0.5	<2	0.35	<0.5	3	47	8	2.51
L65800E 12250N		0.18	<0.005	<0.2	0.73	<2	<10	20	<0.5	<2	0.14	<0.5	1	21	10	0.60
L65800E 12300N		0.24	NSS	0.3	1.83	2	<10	10	<0.5	<2	0.13	<0.5	2	38	26	0.75
L65800E 12350N		0.20	NSS	0.3	0.56	<2	<10	10	<0.5	<2	0.12	<0.5	1	14	9	3.06
L65800E 12400N		0.28	<0.005	<0.2	1.40	3	<10	10	<0.5	<2	0.18	<0.5	2	37	13	3.06
L65800E 12450N		0.16	NSS	0.3	0.89	5	<10	10	<0.5	<2	0.17	<0.5	<1	23	12	10.25
L65800E 12500N		0.24	<0.005	<0.2	1.18	<2	<10	10	<0.5	<2	0.25	<0.5	3	38	11	0.55
L65800E 12550N		0.24	<0.005	<0.2	2.86	3	<10	10	<0.5	<2	0.27	<0.5	4	41	33	1.10
L65800E 12600N		0.14	NSS	0.3	0.74	<2	<10	10	<0.5	<2	0.12	<0.5	1	30	7	2.11
L65800E 12600NB		0.10	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	0.02

Comments: NSS is non-sufficient sample.

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Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
L65800E 12150N		20	1	0.02	<10	0.39	187	3	0.02	13	180	13	0.05	<2	4	17
L65800E 12200N		10	<1	0.02	<10	0.30	148	<1	0.02	10	170	13	0.04	2	2	13
L65800E 12250N		10	<1	0.03	<10	0.06	56	1	0.02	3	380	11	0.09	<2	1	11
L65800E 12300N		10	<1	0.01	10	0.11	53	1	0.01	9	290	8	0.08	<2	3	8
L65800E 12350N		<10	<1	0.02	<10	0.07	44	1	0.02	5	450	13	0.14	<2	1	8
L65800E 12400N		10	1	0.01	<10	0.12	108	2	0.02	4	120	13	0.05	<2	3	10
L65800E 12450N		10	<1	0.02	<10	0.06	164	2	0.02	2	380	12	0.09	<2	2	12
L65800E 12500N		10	1	0.01	<10	0.24	134	1	0.01	10	80	9	0.05	<2	3	7
L65800E 12550N		10	<1	0.01	<10	0.29	124	9	0.02	11	210	11	0.06	<2	3	14
L65800E 12600N		10	1	0.01	<10	0.04	73	1	0.02	2	210	8	0.07	<2	2	7
L65800E 12600NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	1

Comments: NSS is non-sufficient sample.

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

To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073261

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L65800E 12150N		0.45	<10	<10	200	<10	32
L65800E 12200N		0.55	<10	<10	187	<10	15
L65800E 12250N		0.20	<10	<10	42	<10	11
L65800E 12300N		0.15	<10	<10	72	<10	12
L65800E 12350N		0.06	<10	<10	37	<10	24
L65800E 12400N		0.30	<10	<10	110	<10	12
L65800E 12450N		0.11	<10	<10	169	<10	12
L65800E 12500N		0.28	<10	<10	55	<10	11
L65800E 12550N		0.19	<10	<10	74	<10	25
L65800E 12600N		0.24	<10	<10	106	<10	7
L65800E 12600NB		<0.01	<10	<10	<1	<10	2

Comments: NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: EIA

CERTIFICATE VA05073263

Project: Hushamu

P.O. No.: LCC05-01

This report is for 232 Soil samples submitted to our lab in Vancouver, BC, Canada on 26-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

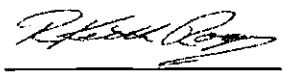
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 14-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073263

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L66600E 9150N		0.34	0.011	<0.2	1.60	9	<10	20	<0.5	2	0.18	<0.5	3	12	9	2.47
L66600E 9200N		0.28	0.051	0.3	2.10	21	<10	30	<0.5	3	0.13	<0.5	3	18	48	7.73
L66600E 9200NB PULP		0.06	<0.005	<0.2	0.01	2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	0.02
L66600E 9250N		0.36	0.009	<0.2	1.05	12	<10	10	<0.5	2	0.06	<0.5	2	21	19	5.30
L66600E 9300N		0.22	NSS	0.4	1.23	5	<10	30	<0.5	2	0.07	<0.5	<1	8	18	5.10
L66600E 9350N		0.24	0.061	0.2	1.48	6	<10	20	<0.5	2	0.06	<0.5	<1	7	26	2.64
L66600E 9400N		0.22	0.017	<0.2	0.79	15	<10	10	<0.5	2	0.05	<0.5	<1	3	13	8.65
L66600E 9450N		0.34	0.024	0.2	2.50	6	<10	80	<0.5	<2	0.26	0.5	6	40	90	3.07
L66600E 9500N		0.24	<0.005	0.4	2.21	10	<10	20	<0.5	<2	0.18	<0.5	3	117	153	8.34
L66600E 9500ND		0.22	0.008	0.2	2.14	4	<10	10	<0.5	<2	0.17	<0.5	1	115	77	7.41
L66600E 9550N		0.28	0.014	<0.2	0.87	5	<10	10	<0.5	2	0.14	<0.5	5	20	24	5.43
L66600E 9600N		0.36	0.019	0.2	3.93	8	<10	30	<0.5	2	0.12	<0.5	5	83	147	6.41
L66600E 9650N		0.26	0.013	0.3	1.82	9	<10	20	<0.5	2	0.16	<0.5	1	81	73	7.57
L66600E 9700N		0.24	0.014	0.2	2.20	11	<10	30	<0.5	3	0.17	<0.5	4	29	53	9.35
L66600E 9750N		0.28	0.010	<0.2	2.45	13	<10	30	<0.5	2	0.16	<0.5	2	23	36	4.60
L66600E 9800N		0.26	NSS	<0.2	1.85	6	<10	20	<0.5	2	0.27	<0.5	3	34	114	4.78
L66600E 9850N		0.32	0.030	<0.2	1.14	8	<10	20	<0.5	<2	0.13	<0.5	2	66	55	7.09
L66600E 9900N		0.32	0.013	0.4	2.61	9	<10	20	<0.5	2	0.14	<0.5	1	37	59	4.30
L66600E 9950N		0.24	0.006	0.2	4.30	4	<10	30	<0.5	3	0.08	<0.5	1	31	31	4.55
L66600E 10000N		0.26	0.005	<0.2	3.81	2	<10	80	<0.5	<2	1.87	<0.5	11	2	7	1.36
L66600E 10050N		0.30	<0.005	<0.2	5.61	5	<10	30	<0.5	3	0.61	<0.5	4	10	58	2.63
L66600E 10100N		0.26	0.015	<0.2	3.20	9	<10	30	<0.5	2	0.14	<0.5	3	25	35	4.06
L66600E 10150N		0.26	0.040	0.2	1.26	10	<10	40	<0.5	2	0.12	<0.5	1	14	69	4.85
L66600E 10200N		0.28	0.048	<0.2	2.24	11	<10	20	<0.5	2	0.13	0.5	2	20	70	5.69
L66600E 10250N		0.34	0.023	<0.2	1.58	7	<10	10	<0.5	2	0.05	<0.5	1	41	52	7.85
L66600E 10300N		0.38	0.039	<0.2	1.14	8	<10	10	<0.5	<2	0.05	<0.5	1	17	30	2.55
L66600E 10350N		0.36	0.014	<0.2	1.50	9	<10	20	<0.5	2	0.11	<0.5	1	15	13	5.27
L66600E 10400N		0.22	0.014	<0.2	1.15	11	<10	20	<0.5	3	0.11	<0.5	2	21	32	6.20
L66600E 10450N		0.40	0.005	0.2	6.06	13	<10	30	<0.5	3	0.37	<0.5	2	10	44	3.04
L66600E 10500N		0.26	0.009	<0.2	1.70	9	<10	30	<0.5	2	0.17	<0.5	2	25	29	6.56
L66600E 10550N		0.22	0.011	<0.2	1.52	10	<10	40	<0.5	<2	0.23	<0.5	3	24	53	4.12
L66600E 10600N		0.22	0.007	<0.2	5.09	4	<10	100	<0.5	2	1.55	0.6	3	7	50	1.70
L66600E 10650N		0.26	0.010	0.2	4.99	5	<10	80	<0.5	<2	0.82	0.7	3	4	179	1.16
L66600E 10700N		0.18	<0.005	<0.2	1.00	<2	<10	20	<0.5	2	0.12	<0.5	1	4	12	1.50
L66600E 10750N		0.18	0.010	0.2	1.85	12	<10	10	<0.5	<2	0.13	0.6	4	215	53	7.07
L66600E 10800N		0.28	0.022	<0.2	5.78	26	<10	40	<0.5	3	1.48	0.5	8	34	235	5.99
L66600E 10850N		0.22	0.007	0.3	5.74	21	<10	40	<0.5	<2	1.97	0.7	9	23	198	4.38
L66600E 10900N		0.16	0.005	0.4	3.59	11	<10	40	<0.5	2	0.23	<0.5	3	22	62	4.22
L66600E 10950N		0.20	<0.005	<0.2	0.96	7	<10	20	<0.5	<2	0.12	<0.5	2	15	31	3.05
L66600E 11000N		0.28	<0.005	<0.2	5.07	8	<10	30	1.2	2	0.69	0.6	6	13	40	2.80

Comments: Additional Au-AA23 data for sample L66800E 9500N are 0.060 and 0.103 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073263

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L66600E 9150N		10	<1	0.02	<10	0.67	427	2	<0.01	4	270	15	0.04	<2	2	20
L66600E 9200N		10	<1	0.03	<10	0.33	255	4	0.01	4	590	17	0.05	<2	3	21
L66600E 9200NB PULP		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	<0.01	<2	<1	1
L66600E 9250N		10	<1	0.03	<10	0.15	143	4	<0.01	2	190	12	0.02	<2	2	9
L66600E 9300N		10	<1	0.04	<10	0.16	82	5	0.01	2	550	16	0.09	<2	1	12
L66600E 9350N		10	<1	0.04	<10	0.36	174	8	0.01	2	360	14	0.05	2	1	13
L66600E 9400N		10	<1	0.02	<10	0.09	51	2	<0.01	1	280	10	0.03	<2	1	8
L66600E 9450N		10	<1	0.02	<10	0.68	239	5	0.02	15	520	14	0.37	<2	4	38
L66600E 9500N		20	<1	0.01	<10	0.53	128	19	0.01	34	380	196	0.06	<2	3	22
L66600E 9500ND		20	1	0.02	<10	0.49	104	20	0.01	31	370	73	0.05	<2	3	17
L66600E 9550N		10	<1	0.02	<10	0.17	156	3	0.01	6	220	8	0.04	<2	2	12
L66600E 9600N		20	<1	0.02	<10	0.80	225	7	0.01	19	430	10	0.07	<2	7	25
L66600E 9650N		20	1	0.02	<10	0.28	167	3	0.01	11	360	12	0.04	<2	3	17
L66600E 9700N		10	1	0.02	<10	0.62	296	3	0.01	10	450	16	0.05	<2	3	22
L66600E 9750N		10	1	0.02	<10	0.45	277	3	0.01	6	320	22	0.04	<2	4	19
L66600E 9800N		10	<1	0.03	<10	0.48	223	15	0.01	10	480	14	0.08	<2	2	23
L66600E 9850N		10	<1	0.02	<10	0.24	202	4	0.01	12	280	10	0.03	<2	2	14
L66600E 9900N		10	1	0.02	<10	0.24	135	6	0.01	7	270	14	0.04	<2	2	22
L66600E 9950N		10	<1	0.01	<10	0.14	72	3	0.01	3	290	11	0.06	<2	3	14
L66600E 10000N		10	<1	0.05	10	0.30	761	1	0.02	1	400	7	0.05	<2	<1	115
L66600E 10050N		10	1	0.03	10	0.41	277	3	0.01	5	410	13	0.06	<2	3	58
L66600E 10100N		20	<1	0.02	<10	0.51	248	13	0.01	7	250	16	0.04	2	4	18
L66600E 10150N		<10	<1	0.04	<10	0.39	170	14	0.01	3	500	13	0.07	<2	3	22
L66600E 10200N		10	<1	0.03	<10	0.46	213	16	0.01	6	500	17	0.05	<2	3	17
L66600E 10250N		20	1	0.02	<10	0.27	158	14	0.01	5	240	12	0.03	<2	3	8
L66600E 10300N		10	<1	0.02	<10	0.15	102	14	<0.01	<1	150	12	0.02	<2	2	9
L66600E 10350N		20	<1	0.02	<10	0.28	165	4	0.01	3	130	14	0.02	<2	2	14
L66600E 10400N		10	<1	0.02	<10	0.17	175	4	0.01	2	310	8	0.04	<2	2	14
L66600E 10450N		20	<1	0.02	10	0.25	165	5	0.01	2	500	36	0.07	<2	3	35
L66600E 10500N		10	1	0.02	<10	0.55	235	5	0.01	7	330	13	0.05	<2	2	21
L66600E 10550N		10	<1	0.04	<10	0.41	267	4	0.02	8	540	10	0.05	<2	2	30
L66600E 10600N		10	2	0.05	<10	0.29	163	2	0.02	4	490	10	0.06	2	2	84
L66600E 10650N		10	1	0.04	<10	0.21	204	2	0.01	7	600	6	0.06	<2	1	69
L66600E 10700N		10	1	0.02	<10	0.17	116	1	0.01	2	190	6	0.03	<2	1	16
L66600E 10750N		20	1	0.02	<10	1.68	295	3	0.02	9	500	14	0.08	<2	6	13
L66600E 10800N		10	<1	0.05	<10	0.69	395	11	0.02	15	2500	43	0.08	<2	6	88
L66600E 10850N		10	1	0.05	10	0.61	509	4	0.02	10	1110	20	0.15	<2	4	113
L66600E 10900N		10	1	0.03	<10	0.31	433	3	0.02	7	560	46	0.08	<2	3	33
L66600E 10950N		10	1	0.02	<10	0.14	123	4	0.01	4	260	29	0.04	<2	2	22
L66600E 11000N		10	1	0.03	10	0.27	405	4	0.02	6	690	12	0.07	<2	2	45

Comments: Additional Au-AA23 data for sample L66800E 9500N are 0.060 and 0.103 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073263

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L66600E 9150N		0.14	<10	<10	104	<10	37
L66600E 9200N		0.20	<10	<10	190	<10	26
L66600E 9200NB PULP		<0.01	<10	<10	<1	<10	4
L66600E 9250N		0.23	<10	<10	186	<10	12
L66600E 9300N		0.03	<10	<10	79	<10	15
L66600E 9350N		0.05	<10	<10	68	<10	22
L66600E 9400N		0.03	<10	<10	78	<10	9
L66600E 9450N		0.14	<10	<10	116	<10	51
L66600E 9500N		0.34	<10	<10	197	<10	21
L66600E 9500ND		0.34	<10	<10	194	<10	17
L66600E 9550N		0.36	<10	<10	301	<10	12
L66600E 9600N		0.21	<10	<10	176	<10	33
L66600E 9650N		0.35	<10	<10	217	<10	23
L66600E 9700N		0.25	<10	<10	157	<10	36
L66600E 9750N		0.23	<10	<10	144	<10	31
L66600E 9800N		0.16	<10	<10	113	<10	30
L66600E 9850N		0.27	<10	<10	185	<10	20
L66600E 9900N		0.20	<10	<10	115	<10	25
L66600E 9950N		0.17	<10	<10	98	<10	16
L66600E 10000N		0.04	<10	<10	20	<10	36
L66600E 10050N		0.10	<10	<10	72	<10	41
L66600E 10100N		0.17	<10	<10	143	<10	48
L66600E 10150N		0.05	<10	<10	66	<10	25
L66600E 10200N		0.08	<10	<10	91	<10	27
L66600E 10250N		0.17	<10	<10	173	<10	18
L66600E 10300N		0.07	<10	<10	112	<10	10
L66600E 10350N		0.13	<10	<10	210	<10	17
L66600E 10400N		0.23	<10	<10	210	<10	23
L66600E 10450N		0.09	<10	<10	69	<10	104
L66600E 10500N		0.18	<10	<10	117	<10	32
L66600E 10550N		0.11	<10	<10	78	<10	45
L66600E 10600N		0.04	<10	<10	26	<10	77
L66600E 10650N		0.03	<10	<10	19	<10	212
L66600E 10700N		0.07	<10	<10	33	<10	39
L66600E 10750N		0.55	<10	<10	376	<10	58
L66600E 10800N		0.12	<10	<10	103	<10	67
L66600E 10850N		0.12	<10	<10	81	<10	79
L66600E 10900N		0.12	<10	<10	79	<10	43
L66600E 10950N		0.19	<10	<10	110	<10	18
L66600E 11000N		0.08	<10	<10	55	<10	41

Comments: Additional Au-AA23 data for sample L66800E 9500N are 0.060 and 0.103 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073263

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L66600E 11050N		0.28	<0.005	0.2	4.19	13	<10	80	0.6	<2	1.16	1.0	26	9	31	3.12
L66600E 11100N		0.22	<0.005	<0.2	1.48	4	<10	20	<0.5	<2	0.55	<0.5	1	5	10	1.74
L66600E 11150N		0.28	<0.005	<0.2	4.65	8	<10	30	0.9	2	1.96	0.5	10	7	59	2.50
L66600E 11150D		0.24	NSS	<0.2	5.05	10	<10	30	1.2	2	2.06	<0.5	11	8	80	3.30
L66600E 11200N		0.24	<0.005	<0.2	0.82	3	<10	40	<0.5	<2	0.44	0.5	1	3	10	1.36
L66600E 11250N		0.22	0.015	0.2	2.24	9	<10	40	<0.5	2	0.22	<0.5	1	17	33	4.12
L66600E 11300N		0.30	0.009	<0.2	4.02	12	<10	60	<0.5	3	1.79	<0.5	6	12	44	2.90
L66600E 11350N		0.20	0.015	0.4	3.17	23	<10	120	<0.5	<2	1.98	5.7	15	14	91	6.14
L66600E 11400N		0.24	0.018	0.2	1.42	9	<10	20	<0.5	2	0.27	<0.5	2	19	38	4.71
L66600E 11450N		0.24	0.022	0.4	3.36	17	<10	70	0.6	2	1.11	1.0	19	18	65	6.19
L66600E 11500N		0.24	0.019	0.2	0.65	3	<10	30	<0.5	<2	1.24	<0.5	5	17	10	1.59
L66600E 11550N		0.14	NSS	0.6	1.38	3	<10	10	<0.5	3	0.15	<0.5	<1	25	38	9.92
L66600E 11600N		0.24	0.008	<0.2	1.76	2	<10	10	<0.5	2	0.30	<0.5	1	97	10	4.09
L66600E 11650N		0.24	<0.005	<0.2	6.18	5	<10	10	<0.5	3	0.25	<0.5	4	175	55	7.91
L66600E 11700N		0.22	0.007	<0.2	1.36	2	<10	10	<0.5	<2	0.38	<0.5	3	35	14	1.99
L66600E 11750N		0.28	0.008	<0.2	5.66	6	<10	40	<0.5	2	0.27	<0.5	4	84	56	4.63
L66600E 11800N		0.28	0.032	<0.2	1.99	5	<10	10	<0.5	<2	0.22	<0.5	2	72	28	4.84
L66600E 11850N		0.22	0.017	<0.2	1.12	3	<10	10	<0.5	<2	0.20	<0.5	3	44	14	4.51
L66600E 11900N		0.26	0.019	<0.2	5.58	14	<10	20	<0.5	3	0.21	<0.5	4	62	97	7.23
L66600E 11950N		0.24	0.019	0.3	1.52	20	<10	10	<0.5	<2	0.13	<0.5	4	58	56	10.40
L66600E 11950D		0.16	0.013	0.3	0.91	13	<10	<10	<0.5	<2	0.13	<0.5	4	50	47	9.25
L66600E 12000N		0.26	0.021	<0.2	5.03	14	<10	20	<0.5	2	0.27	0.5	5	47	110	6.15
L66600E 12050N		0.14	0.008	<0.2	0.41	3	<10	10	<0.5	<2	0.13	<0.5	1	15	4	0.62
L66600E 12100N		0.18	<0.005	<0.2	1.22	3	<10	10	<0.5	<2	0.24	<0.5	2	29	17	2.49
L66600E 12150N		0.20	0.008	<0.2	1.54	<2	<10	10	<0.5	2	0.22	<0.5	5	89	38	8.46
L66600E 12200N		0.18	<0.005	<0.2	1.74	<2	<10	10	<0.5	<2	0.12	<0.5	<1	57	14	7.70
L66600E 12250N		0.32	0.005	<0.2	1.16	<2	<10	10	<0.5	<2	0.19	<0.5	1	41	13	1.46
L66600E 12300N		0.20	0.008	<0.2	1.29	2	<10	10	<0.5	<2	0.08	<0.5	1	68	20	3.20
L66600E 12350N		0.26	0.011	<0.2	0.99	<2	<10	10	<0.5	<2	0.13	<0.5	2	26	8	0.84
L66600E 12400N		0.22	<0.005	<0.2	1.37	2	<10	10	<0.5	2	0.09	<0.5	1	31	9	1.81
L66600E 12450N		0.20	0.008	<0.2	1.06	<2	<10	10	<0.5	2	0.11	<0.5	1	37	8	2.70
L66600E 12500N		0.26	<0.005	<0.2	0.39	<2	<10	10	<0.5	<2	0.07	<0.5	<1	11	2	0.47
L66600E 12550N		0.16	0.012	<0.2	0.90	2	<10	10	<0.5	<2	0.19	<0.5	2	48	9	0.72
L66600E 12600N		0.20	NSS	<0.2	0.98	<2	<10	20	<0.5	<2	0.34	<0.5	1	12	21	0.27
L66600E 12600D		0.20	NSS	<0.2	0.78	<2	<10	20	<0.5	2	0.13	<0.5	1	10	20	0.18
L66800E 8900N		0.20	0.022	0.2	1.12	16	<10	40	<0.5	3	0.10	<0.5	2	7	46	5.10
L66800E 8950N		0.30	0.017	<0.2	1.28	19	<10	40	<0.5	2	0.07	<0.5	1	7	42	6.28
L66800E 9000N		0.34	0.020	0.2	1.28	16	<10	40	<0.5	3	0.14	<0.5	1	8	57	6.12
L66800E 9050N		0.24	0.025	0.2	1.38	19	<10	30	<0.5	3	0.05	<0.5	1	7	49	6.02
L66800E 9100N		0.30	0.038	<0.2	3.17	11	<10	90	<0.5	3	0.48	0.7	5	19	72	5.76

Comments: Additional Au-AA23 data for sample L66800E 9500N are 0.060 and 0.103 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073263

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L66600E 11050N		10	<1	0.07	10	0.29	2570	4	0.03	8	840	12	0.10	2	2	64
L66600E 11100N		10	<1	0.04	<10	0.16	123	2	0.02	1	390	8	0.05	<2	1	33
L66600E 11150N		10	<1	0.07	<10	0.64	413	6	0.01	5	790	8	0.04	<2	2	125
L66600E 11150D		10	1	0.08	<10	0.65	447	12	0.01	5	930	8	0.04	<2	2	120
L66600E 11200N		<10	<1	0.04	10	0.23	87	2	0.02	2	550	6	0.11	<2	1	38
L66600E 11250N		10	<1	0.02	<10	0.30	180	4	0.01	7	260	12	0.05	<2	2	31
L66600E 11300N		10	<1	0.05	10	0.43	538	3	0.02	6	640	10	0.07	<2	3	90
L66600E 11350N		<10	1	0.05	10	0.61	5090	13	0.03	13	1000	19	0.08	<2	4	77
L66600E 11400N		10	<1	0.02	<10	0.21	182	21	0.01	3	290	16	0.04	<2	2	20
L66600E 11450N		10	1	0.03	10	0.37	2830	13	0.02	8	860	13	0.10	2	3	43
L66600E 11500N		10	<1	0.02	<10	0.06	315	6	0.01	1	250	9	0.07	<2	1	28
L66600E 11550N		10	<1	0.03	<10	0.08	80	3	0.02	4	370	11	0.09	<2	2	11
L66600E 11600N		20	<1	0.02	<10	0.15	77	1	0.01	6	120	16	0.03	<2	5	24
L66600E 11650N		20	1	0.02	<10	0.32	133	1	0.02	18	250	10	0.09	<2	18	20
L66600E 11700N		10	<1	0.02	<10	0.23	148	1	0.03	8	130	12	0.04	<2	3	18
L66600E 11750N		10	1	0.02	<10	0.51	183	2	0.02	15	260	9	0.08	<2	6	42
L66600E 11800N		20	<1	0.01	<10	0.30	183	3	0.01	11	150	14	0.03	<2	4	19
L66600E 11850N		20	1	0.02	<10	0.23	169	1	0.01	7	110	12	0.03	<2	2	13
L66600E 11900N		10	<1	0.02	<10	0.36	193	6	0.01	12	390	14	0.16	<2	8	19
L66600E 11950N		20	<1	0.01	<10	0.08	127	6	0.01	10	200	35	0.03	<2	2	10
L66600E 11950D		20	<1	0.01	<10	0.07	141	4	0.01	13	140	28	0.03	<2	1	8
L66600E 12000N		10	1	0.02	<10	0.39	241	6	0.01	15	340	17	0.13	<2	11	20
L66600E 12050N		10	<1	0.02	<10	0.07	171	1	0.01	1	120	7	0.04	<2	1	12
L66600E 12100N		20	<1	0.02	<10	0.21	113	<1	0.01	7	190	18	0.05	<2	3	12
L66600E 12150N		30	<1	0.03	<10	0.47	249	<1	0.04	16	170	11	0.03	<2	4	8
L66600E 12200N		30	1	0.01	<10	0.08	100	1	0.01	5	180	14	0.04	<2	2	6
L66600E 12250N		30	1	0.02	<10	0.16	96	1	0.01	5	150	16	0.04	2	3	13
L66600E 12300N		10	1	0.01	<10	0.04	201	1	0.01	1	120	7	0.05	<2	2	4
L66600E 12350N		20	<1	0.03	<10	0.10	77	3	0.01	3	200	16	0.04	<2	2	9
L66600E 12400N		20	<1	0.02	<10	0.11	99	1	0.01	1	120	8	0.03	<2	2	7
L66600E 12450N		20	<1	0.02	<10	0.10	115	2	0.01	3	100	10	0.02	<2	2	8
L66600E 12500N		10	<1	0.01	<10	0.04	97	<1	0.01	<1	60	8	0.01	<2	1	4
L66600E 12550N		20	<1	0.02	<10	0.14	124	1	0.01	4	130	18	0.03	<2	3	16
L66600E 12600N		<10	<1	0.02	10	0.05	30	7	0.02	4	580	5	0.46	<2	1	20
L66600E 12600D		<10	<1	0.03	10	0.04	26	4	0.03	2	600	4	0.40	<2	1	13
L66800E 8900N		<10	<1	0.05	<10	0.32	166	6	0.01	4	660	20	0.10	<2	2	24
L66800E 8950N		10	<1	0.03	<10	0.38	200	8	0.01	2	460	22	0.09	<2	3	26
L66800E 9000N		<10	<1	0.03	<10	0.40	189	8	0.01	2	580	20	0.12	<2	3	28
L66800E 9050N		10	<1	0.03	<10	0.32	174	9	0.01	1	520	23	0.08	<2	3	23
L66800E 9100N		10	<1	0.03	<10	0.96	537	5	0.01	8	540	32	0.05	<2	5	58

Comments: Additional Au-AA23 data for sample L66800E 9500N are 0.060 and 0.103 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073263

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L66600E 11050N		0.05	<10	<10	42	<10	103
L66600E 11100N		0.07	<10	<10	46	<10	16
L66600E 11150N		0.05	<10	<10	34	<10	46
L66600E 11150D		0.05	<10	<10	36	<10	53
L66600E 11200N		0.04	<10	<10	27	<10	21
L66600E 11250N		0.09	<10	<10	70	<10	31
L66600E 11300N		0.08	<10	<10	53	<10	46
L66600E 11350N		0.08	<10	<10	91	<10	442
L66600E 11400N		0.18	<10	<10	154	<10	22
L66600E 11450N		0.09	<10	<10	94	<10	93
L66600E 11500N		0.10	<10	<10	79	<10	23
L66600E 11550N		0.13	<10	<10	110	<10	14
L66600E 11600N		0.57	<10	<10	252	<10	11
L66600E 11650N		0.49	<10	<10	209	<10	31
L66600E 11700N		0.37	<10	<10	132	<10	16
L66600E 11750N		0.28	<10	<10	128	<10	26
L66600E 11800N		0.38	<10	<10	202	<10	18
L66600E 11850N		0.63	<10	<10	340	<10	17
L66600E 11900N		0.31	<10	<10	173	<10	34
L66600E 11950N		0.47	<10	<10	313	<10	39
L66600E 11950D		0.45	<10	<10	373	<10	40
L66600E 12000N		0.26	<10	<10	148	<10	50
L66600E 12050N		0.21	<10	<10	71	<10	18
L66600E 12100N		0.34	<10	<10	112	<10	16
L66600E 12150N		0.53	<10	<10	425	<10	28
L66600E 12200N		0.54	<10	<10	332	<10	12
L66600E 12250N		0.41	<10	<10	159	<10	13
L66600E 12300N		0.27	<10	<10	243	<10	10
L66600E 12350N		0.24	<10	<10	78	<10	12
L66600E 12400N		0.26	<10	<10	138	<10	10
L66600E 12450N		0.26	<10	<10	141	<10	11
L66600E 12500N		0.21	<10	<10	50	<10	5
L66600E 12550N		0.38	<10	<10	105	<10	13
L66600E 12600N		0.03	<10	<10	45	<10	24
L66600E 12600D		0.02	<10	<10	36	<10	17
L66800E 8900N		0.02	<10	<10	55	<10	24
L66800E 8950N		0.01	<10	<10	58	<10	22
L66800E 9000N		0.02	<10	<10	57	<10	23
L66800E 9050N		0.01	<10	<10	56	<10	18
L66800E 9100N		0.13	<10	<10	94	<10	87

Comments: Additional Au-AA23 data for sample L66800E 9500N are 0.060 and 0.103 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073263

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L66800E 9150N		0.32	0.060	0.3	3.43	11	<10	110	<0.5	2	0.61	0.5	10	21	62	6.02
L66800E 9200N		0.30	0.020	<0.2	3.62	20	<10	120	<0.5	<2	1.11	1.8	11	22	106	6.36
L66800E 9250N		0.28	0.019	0.4	2.98	15	<10	110	<0.5	3	0.75	1.2	12	17	90	5.89
L66800E 9300N		0.32	0.018	0.2	3.09	13	<10	90	<0.5	2	0.61	0.6	7	21	76	5.72
L66800E 9350N		0.28	0.026	<0.2	2.73	14	<10	80	<0.5	3	0.39	<0.5	5	18	73	5.61
L66800E 9400N		0.24	0.023	<0.2	1.58	5	<10	30	<0.5	<2	0.23	<0.5	1	21	29	1.61
L66800E 9450N		0.30	0.033	<0.2	3.02	16	<10	60	<0.5	2	0.64	<0.5	7	32	126	6.32
L66800E 9500N		0.24	0.027	<0.2	2.70	11	<10	60	<0.5	3	0.63	<0.5	6	31	120	5.97
L66800E 9550N		0.32	0.038	<0.2	1.70	16	<10	10	<0.5	3	0.07	<0.5	<1	23	64	9.98
L66800E 9600N		0.32	NSS	0.4	0.94	6	<10	20	<0.5	3	0.10	<0.5	1	6	19	3.82
L66800E 9650N		0.28	0.039	<0.2	0.86	<2	<10	10	<0.5	3	0.03	<0.5	<1	5	8	0.61
L66800E 9700N		0.28	0.024	<0.2	2.32	4	<10	40	<0.5	5	0.11	<0.5	26	21	156	4.17
L66800E 9750N		0.20	NSS	<0.2	1.28	5	<10	30	<0.5	2	0.18	<0.5	3	15	46	3.70
L66800E 9800N		0.42	0.031	<0.2	0.85	9	<10	10	<0.5	2	0.08	<0.5	1	22	23	5.04
L66800E 9850N		0.30	0.056	<0.2	0.64	4	<10	20	<0.5	<2	0.09	<0.5	1	7	31	1.83
L66800E 9900N		0.34	0.016	0.3	3.54	<2	<10	40	0.5	2	0.65	0.7	2	11	54	0.71
L66800E 9950N		0.24	0.009	<0.2	4.56	10	<10	50	<0.5	<2	2.04	<0.5	4	3	12	1.72
L66800E 9950ND		0.18	NSS	<0.2	4.81	10	<10	50	<0.5	<2	1.87	<0.5	4	4	15	1.79
L66800E 10000N		0.42	0.011	<0.2	1.76	7	<10	30	<0.5	2	0.21	<0.5	2	15	17	2.50
L66800E 10050N		0.32	0.028	<0.2	4.67	6	<10	30	<0.5	4	0.11	<0.5	3	47	69	6.13
L66800E 10100N		0.28	0.017	<0.2	3.91	3	<10	30	<0.5	2	0.36	<0.5	4	25	106	2.81
L66800E 10150N		0.24	0.018	<0.2	1.93	6	<10	20	<0.5	2	0.11	<0.5	4	63	47	9.52
L66800E 10200N		0.36	0.065	0.2	2.15	12	<10	150	<0.5	3	0.14	<0.5	6	33	170	7.20
L66800E 10250N		0.22	0.020	0.2	4.58	6	<10	40	<0.5	<2	0.14	0.7	4	33	66	4.66
L66800E 10300N		0.30	0.013	<0.2	1.74	8	<10	30	<0.5	<2	0.13	<0.5	2	15	25	4.34
L66800E 10350N		0.20	0.011	<0.2	5.10	5	<10	50	0.5	2	1.30	0.7	4	13	43	3.15
L66800E 10400N		0.18	0.009	<0.2	1.90	5	<10	40	<0.5	3	0.34	0.8	3	5	42	3.69
L66800E 10450N		0.36	0.009	0.2	4.62	5	<10	60	0.6	2	2.40	1.0	3	4	37	1.81
L66800E 10500N		0.08	NSS	0.2	1.90	<2	<10	40	<0.5	3	0.47	1.4	3	3	38	2.86
L66800E 10550N		0.22	NSS	<0.2	1.24	3	<10	30	<0.5	2	0.42	0.5	2	3	17	2.72
L66800E 10600N		0.14	0.018	<0.2	4.55	3	<10	80	0.5	<2	2.51	0.5	4	6	32	1.61
L66800E 10650N		0.26	0.023	<0.2	3.20	12	<10	80	<0.5	<2	1.30	<0.5	4	16	69	4.08
L66800E 10700N		0.16	0.036	<0.2	4.72	13	<10	80	<0.5	3	0.99	<0.5	4	17	72	4.74
L66800E 10750N		0.16	0.020	<0.2	5.06	3	<10	50	0.5	<2	1.81	<0.5	2	5	23	1.98
L66800E 10800N		0.18	0.012	0.2	2.19	<2	<10	20	<0.5	<2	0.31	<0.5	3	5	23	2.55
L66800E 10850N		0.12	0.015	<0.2	4.52	7	<10	40	0.5	3	1.56	<0.5	3	4	35	1.80
L66800E 10900N		0.14	0.015	<0.2	5.07	3	<10	50	0.7	<2	3.14	<0.5	6	2	18	1.21
L66800E 10950N		0.12	0.025	0.2	3.18	8	<10	30	<0.5	<2	0.79	<0.5	6	14	55	2.82
L66800E 11000N		0.12	0.005	0.2	3.79	7	<10	30	<0.5	<2	1.35	0.5	9	15	79	3.34
L66800E 11050N		0.12	NSS	<0.2	4.35	9	<10	50	0.5	2	2.62	<0.5	12	4	39	2.07

Comments: Additional Au-AA23 data for sample L66800E 9500N are 0.060 and 0.103 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073263

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L66800E 9150N		10	1	0.03	<10	0.99	745	5	0.02	8	580	33	0.05	<2	6	68
L66800E 9200N		10	1	0.05	<10	1.44	985	5	0.02	13	800	53	0.21	<2	6	91
L66800E 9250N		10	<1	0.04	<10	1.00	869	5	0.02	10	790	50	0.13	<2	5	71
L66800E 9300N		10	1	0.03	<10	0.94	588	6	0.01	11	650	32	0.06	<2	5	62
L66800E 9350N		10	<1	0.03	<10	0.91	547	5	0.01	9	540	34	0.04	<2	6	52
L66800E 9400N		10	<1	0.02	<10	0.43	176	6	0.01	5	310	12	0.05	<2	2	30
L66800E 9450N		10	<1	0.04	<10	0.93	387	13	0.01	12	730	18	0.07	<2	6	57
L66800E 9500N		10	<1	0.04	<10	0.93	415	20	0.02	12	700	17	0.10	<2	6	57
L66800E 9550N		10	<1	0.02	<10	0.35	167	14	0.01	3	570	20	0.04	<2	3	11
L66800E 9600N		10	<1	0.03	<10	0.09	40	20	0.02	<1	540	11	0.12	<2	1	11
L66800E 9650N		10	<1	0.02	<10	0.09	80	6	<0.01	<1	90	12	0.02	<2	1	11
L66800E 9700N		10	<1	0.02	<10	0.42	805	20	0.01	7	320	15	0.03	<2	3	18
L66800E 9750N		10	1	0.02	<10	0.22	184	12	0.01	3	250	29	0.02	<2	1	28
L66800E 9800N		10	1	0.02	<10	0.09	107	10	<0.01	1	180	10	0.02	<2	1	10
L66800E 9850N		<10	<1	0.01	<10	0.05	74	6	<0.01	2	140	10	0.02	<2	1	9
L66800E 9900N		10	<1	0.03	10	0.19	155	2	0.01	3	560	37	0.24	<2	1	44
L66800E 9950N		10	1	0.04	<10	0.36	310	1	0.02	<1	300	8	0.05	<2	2	119
L66800E 9950ND		10	<1	0.04	10	0.40	351	1	0.02	1	320	9	0.05	<2	2	110
L66800E 10000N		20	1	0.02	<10	0.41	251	11	0.01	5	210	12	0.03	<2	2	33
L66800E 10050N		10	<1	0.01	<10	0.34	208	7	0.01	8	350	13	0.05	<2	6	20
L66800E 10100N		10	1	0.02	10	0.37	209	10	0.01	8	460	11	0.07	<2	3	36
L66800E 10150N		20	<1	0.03	<10	0.66	256	12	0.01	15	290	13	0.04	<2	3	12
L66800E 10200N		<10	<1	0.04	<10	0.48	325	16	0.02	8	1040	19	0.13	<2	6	42
L66800E 10250N		10	<1	0.02	10	0.49	173	9	0.01	11	390	14	0.06	<2	4	22
L66800E 10300N		20	<1	0.02	<10	0.21	139	6	0.01	3	230	11	0.03	<2	2	17
L66800E 10350N		10	1	0.04	10	0.30	237	4	0.02	7	470	25	0.06	<2	3	69
L66800E 10400N		20	<1	0.04	10	0.47	363	5	0.01	7	300	556	0.04	<2	2	43
L66800E 10450N		10	<1	0.06	10	0.27	245	4	0.02	1	530	184	0.04	2	1	132
L66800E 10500N		<10	1	0.06	10	0.11	259	1	0.06	4	1110	25	0.16	<2	1	34
L66800E 10550N		10	1	0.05	10	0.15	120	2	0.03	2	610	9	0.08	<2	1	27
L66800E 10600N		10	<1	0.08	<10	0.29	280	1	0.02	3	370	9	0.02	<2	2	145
L66800E 10650N		10	<1	0.05	<10	0.64	320	7	0.01	7	550	14	0.05	<2	4	83
L66800E 10700N		10	<1	0.05	10	0.42	226	8	0.01	6	640	13	0.08	<2	4	65
L66800E 10750N		10	1	0.05	10	0.19	160	2	0.01	2	460	4	0.04	<2	2	92
L66800E 10800N		10	<1	0.02	<10	0.21	168	2	0.01	4	350	8	0.06	<2	1	32
L66800E 10850N		10	<1	0.07	10	0.19	296	1	0.02	4	470	7	0.06	2	2	83
L66800E 10900N		10	1	0.10	<10	0.26	462	1	0.01	2	300	6	0.02	<2	2	153
L66800E 10950N		10	1	0.04	10	0.35	546	2	0.02	6	770	7	0.08	<2	2	51
L66800E 11000N		10	<1	0.05	<10	0.51	573	2	0.01	9	750	9	0.06	2	3	81
L66800E 11050N		10	<1	0.07	<10	0.67	616	1	0.01	4	460	3	0.03	<2	3	142

Comments: Additional Au-AA23 data for sample L66800E 9500N are 0.060 and 0.103 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073263

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L66800E 9150N		0.14	<10	<10	97	<10	83
L66800E 9200N		0.19	<10	<10	100	<10	275
L66800E 9250N		0.15	<10	<10	85	<10	155
L66800E 9300N		0.13	<10	<10	95	<10	90
L66800E 9350N		0.12	<10	<10	88	<10	69
L66800E 9400N		0.12	<10	<10	67	<10	23
L66800E 9450N		0.14	<10	<10	101	<10	45
L66800E 9500N		0.15	<10	<10	102	<10	46
L66800E 9550N		0.12	<10	<10	139	<10	19
L66800E 9600N		0.02	<10	<10	61	<10	15
L66800E 9650N		0.05	<10	<10	34	<10	3
L66800E 9700N		0.09	<10	<10	102	<10	36
L66800E 9750N		0.08	<10	<10	96	<10	35
L66800E 9800N		0.21	<10	<10	201	<10	9
L66800E 9850N		0.03	<10	<10	71	<10	7
L66800E 9900N		0.04	<10	<10	26	<10	36
L66800E 9950N		0.06	<10	<10	30	<10	42
L66800E 9950ND		0.06	<10	<10	33	<10	49
L66800E 10000N		0.13	<10	<10	82	<10	31
L66800E 10050N		0.17	<10	<10	114	<10	32
L66800E 10100N		0.10	<10	<10	75	<10	38
L66800E 10150N		0.23	<10	<10	208	<10	31
L66800E 10200N		0.14	<10	<10	108	<10	30
L66800E 10250N		0.11	<10	<10	71	<10	58
L66800E 10300N		0.18	<10	<10	123	<10	26
L66800E 10350N		0.11	<10	<10	58	<10	77
L66800E 10400N		0.13	<10	<10	59	<10	275
L66800E 10450N		0.05	<10	<10	31	<10	181
L66800E 10500N		0.02	<10	<10	21	<10	55
L66800E 10550N		0.06	<10	<10	41	<10	20
L66800E 10600N		0.04	<10	<10	28	<10	69
L66800E 10650N		0.08	<10	<10	64	<10	57
L66800E 10700N		0.12	<10	<10	74	<10	42
L66800E 10750N		0.06	<10	<10	32	<10	33
L66800E 10800N		0.07	<10	<10	56	<10	17
L66800E 10850N		0.06	<10	<10	32	<10	19
L66800E 10900N		0.03	<10	<10	20	<10	24
L66800E 10950N		0.09	<10	<10	61	<10	35
L66800E 11000N		0.09	<10	<10	69	<10	47
L66800E 11050N		0.05	<10	<10	44	<10	41

Comments: Additional Au-AA23 data for sample L66800E 9500N are 0.060 and 0.103 ppm. NSS is non-sufficient sample.

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Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073263

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L66800E 11100N		0.16	0.012	<0.2	2.20	9	<10	40	<0.5	<2	0.82	<0.5	8	7	25	2.73
L66800E 11150N		0.08	0.010	<0.2	0.24	<2	<10	10	<0.5	<2	1.11	<0.5	1	1	12	0.19
L66800E 11200N		0.08	NSS	0.4	1.32	34	<10	50	<0.5	2	1.34	2.2	2	15	30	4.55
L66800E 11250N		0.14	0.009	0.3	0.33	2	10	20	<0.5	<2	2.10	2.0	1	3	53	0.43
L66800E 11300N		0.18	NSS	0.2	0.26	5	10	20	<0.5	<2	0.69	<0.5	1	3	16	0.66
L66800E 11300ND		0.14	NSS	<0.2	0.14	<2	<10	20	<0.5	<2	0.71	<0.5	1	2	12	0.15
L66800E 11350N		0.14	NSS	<0.2	0.17	6	<10	20	<0.5	<2	0.18	<0.5	1	1	9	0.21
L66800E 11400N		0.18	0.035	<0.2	5.98	16	<10	30	<0.5	3	0.17	<0.5	4	59	160	7.32
L66800E 11450N		0.12	0.006	<0.2	0.50	6	<10	10	<0.5	<2	0.25	<0.5	1	6	15	0.58
L66800E 11500N		0.26	0.011	<0.2	1.82	8	<10	10	<0.5	2	0.26	<0.5	6	86	22	5.98
L66800E 11550N		0.14	NSS	0.4	1.14	7	<10	30	<0.5	<2	1.93	11.4	2	6	65	0.80
L66800E 11600N		0.10	0.029	<0.2	0.78	3	<10	10	<0.5	<2	0.27	<0.5	1	40	12	6.70
L66800E 11650N		0.20	0.064	<0.2	1.46	7	<10	20	<0.5	<2	0.12	<0.5	5	40	13	2.94
L66800E 11750N		0.08	NSS	1.6	1.70	25	70	10	<0.5	3	5.33	4.5	4	15	12	1.28
L66800E 11800N		0.14	0.021	0.2	1.06	3	<10	20	<0.5	<2	0.33	<0.5	3	20	36	6.46
L66800E 11850N		0.08	NSS	0.5	0.18	3	<10	10	<0.5	<2	0.63	1.9	1	3	13	0.25
L66800E 11900N		0.10	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L66800E 11950N		0.12	0.029	<0.2	0.73	9	<10	10	<0.5	2	0.23	<0.5	4	36	26	5.42
L66800E 12000N		0.10	NSS	<0.2	0.10	5	<10	10	<0.5	<2	0.73	<0.5	1	1	8	0.10
L66800E 12050N		0.16	0.006	<0.2	0.70	4	<10	10	<0.5	<2	0.13	<0.5	2	25	6	1.45
L66800E 12100N		0.10	0.009	<0.2	0.61	3	<10	10	<0.5	2	0.28	<0.5	2	26	10	2.42
L66800E 12150N		0.18	0.014	<0.2	6.07	7	<10	60	<0.5	<2	2.69	<0.5	13	88	116	3.74
L66800E 12200N		0.22	0.013	<0.2	0.88	2	<10	10	<0.5	2	0.19	<0.5	4	43	8	3.30
L66800E 12300N		0.22	<0.005	<0.2	0.78	2	<10	20	<0.5	<2	0.06	<0.5	1	5	4	0.22
L66800E 12300ND		0.18	0.013	<0.2	2.05	<2	<10	20	<0.5	<2	0.18	<0.5	3	14	10	0.91
L66800EEXTRAN		0.20	0.009	<0.2	3.22	3	<10	30	<0.5	<2	0.26	<0.5	5	25	19	1.75
L67000E 8700N		0.24	0.029	0.3	1.39	2	<10	30	<0.5	<2	0.07	<0.5	1	6	51	0.47
L67000E 8750N		0.18	NSS	<0.2	0.67	3	<10	20	<0.5	<2	0.14	<0.5	1	3	45	0.32
L67000E 8800N		0.24	0.022	<0.2	1.35	3	<10	20	<0.5	<2	0.13	<0.5	1	5	13	1.83
L67000E 8850N		0.24	NSS	<0.2	0.09	5	<10	10	<0.5	<2	0.15	<0.5	1	1	3	0.14
L67000E 8900N		0.30	0.046	<0.2	1.42	4	<10	20	<0.5	<2	0.05	<0.5	2	11	20	1.91
L67000E 8950N		0.26	0.015	<0.2	0.83	3	<10	10	<0.5	<2	0.04	<0.5	1	81	6	2.55
L67000E 9000N		0.26	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
L67000E 9050N		0.26	NSS	<0.2	0.15	<2	<10	10	<0.5	<2	0.22	<0.5	2	2	8	0.34
L67000E 9100N		0.18	NSS	<0.2	0.20	3	<10	20	<0.5	<2	0.41	<0.5	2	3	12	0.50
L67000E 9150N		0.32	NSS	0.3	0.96	5	<10	10	<0.5	<2	0.24	0.5	2	5	57	1.04
L67000E 9200N		0.16	NSS	<0.2	0.39	5	<10	20	<0.5	<2	0.34	<0.5	3	2	24	0.37
L67000E 9250N		0.22	NSS	0.2	1.39	3	<10	20	<0.5	<2	0.17	<0.5	1	19	70	0.45
L67000E 9300N		0.30	0.094	<0.2	0.68	5	<10	10	<0.5	<2	0.02	<0.5	1	7	25	3.94
L67000E 9350N		0.20	NSS	0.2	0.71	3	<10	10	<0.5	<2	0.06	<0.5	1	6	18	0.32

Comments: Additional Au-AA23 data for sample L66800E 9500N are 0.060 and 0.103 ppm. NSS is non-sufficient sample.

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L66800E 11100N		10	1	0.04	<10	0.48	424	4	0.01	7	580	9	0.08	<2	1	63
L66800E 11150N		<10	<1	0.04	<10	0.13	102	<1	0.03	1	520	6	0.12	<2	<1	34
L66800E 11200N		10	<1	0.02	<10	0.11	266	10	0.01	5	440	21	0.06	<2	1	35
L66800E 11250N		<10	<1	0.02	<10	0.10	164	2	0.02	2	270	9	0.71	<2	1	67
L66800E 11300N		<10	<1	0.05	<10	0.05	40	1	0.04	4	970	11	0.37	<2	<1	30
L66800E 11300ND		<10	<1	0.06	<10	0.07	40	1	0.04	2	850	9	0.43	<2	<1	38
L66800E 11350N		<10	<1	0.01	<10	0.09	33	<1	0.02	1	210	3	0.20	<2	<1	21
L66800E 11400N		10	1	0.02	<10	0.48	202	11	0.01	13	500	16	0.16	<2	11	18
L66800E 11450N		<10	<1	0.03	<10	0.13	74	<1	0.02	2	190	3	0.07	<2	1	16
L66800E 11500N		20	1	0.01	<10	0.66	248	2	0.01	19	130	9	0.03	<2	1	14
L66800E 11550N		<10	<1	0.02	10	0.11	28	41	0.02	4	460	5	0.85	<2	2	53
L66800E 11600N		20	<1	0.02	<10	0.17	130	8	0.01	4	190	14	0.05	<2	1	14
L66800E 11650N		20	1	0.03	<10	0.67	163	8	<0.01	18	170	12	0.03	<2	2	8
L66800E 11750N		<10	<1	0.02	<10	0.23	859	<1	0.02	4	260	88	0.09	3	2	128
L66800E 11800N		20	1	0.03	<10	0.21	122	7	0.01	5	280	17	0.05	<2	1	13
L66800E 11850N		<10	<1	0.04	<10	0.13	130	<1	0.04	3	390	8	0.13	<2	<1	36
L66800E 11900N		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	0.01	<2	<1	1
L66800E 11950N		20	<1	0.02	<10	0.07	216	3	0.01	7	140	11	0.03	<2	<1	11
L66800E 12000N		<10	<1	0.03	<10	0.10	46	<1	0.03	1	320	4	0.11	<2	<1	30
L66800E 12050N		30	1	0.02	<10	0.14	136	<1	0.01	4	90	11	0.02	<2	<1	7
L66800E 12100N		20	<1	0.02	<10	0.14	156	<1	0.02	3	170	4	0.04	<2	1	7
L66800E 12150N		20	<1	0.10	<10	1.27	233	<1	0.12	26	290	<2	0.03	<2	3	155
L66800E 12200N		30	<1	0.02	<10	0.26	182	<1	0.01	11	60	10	0.02	<2	<1	9
L66800E 12300N		20	<1	0.01	<10	0.03	150	<1	0.01	<1	150	11	0.04	<2	<1	6
L66800E 12300ND		10	<1	0.02	<10	0.31	154	1	0.01	2	190	7	0.05	<2	2	19
L66800EEXTRAN		20	1	0.02	10	0.41	187	2	0.01	7	220	10	0.06	<2	2	22
L67000E 8700N		<10	<1	0.02	<10	0.32	168	4	<0.01	1	300	17	0.11	<2	2	27
L67000E 8750N		<10	1	0.01	<10	0.07	38	2	0.02	2	510	11	0.36	<2	1	21
L67000E 8800N		10	<1	0.03	<10	0.40	211	12	0.01	3	130	15	0.03	<2	2	15
L67000E 8850N		<10	<1	0.01	<10	0.21	26	1	0.03	1	180	2	0.09	<2	<1	33
L67000E 8900N		20	<1	0.02	<10	0.27	135	18	<0.01	3	100	12	0.02	<2	2	6
L67000E 8950N		20	<1	0.01	<10	0.23	87	4	<0.01	6	50	7	0.01	<2	1	4
L67000E 9000N		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
L67000E 9050N		<10	<1	0.01	<10	0.05	30	1	0.02	1	540	3	0.28	<2	<1	21
L67000E 9100N		<10	<1	0.02	<10	0.06	61	1	0.02	3	700	6	0.27	<2	1	31
L67000E 9150N		<10	<1	0.01	<10	0.04	34	3	0.02	5	530	5	0.85	<2	1	19
L67000E 9200N		<10	<1	0.02	<10	0.04	53	1	0.03	5	530	5	0.55	<2	1	29
L67000E 9250N		<10	<1	0.02	<10	0.06	54	6	0.01	2	420	10	0.33	<2	1	13
L67000E 9300N		10	<1	0.02	<10	0.04	48	14	<0.01	1	140	7	0.02	<2	1	5
L67000E 9350N		10	<1	0.02	<10	0.09	46	6	0.01	1	280	7	0.12	<2	1	6

Comments: Additional Au-AA23 data for sample L66800E 9500N are 0.060 and 0.103 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073263

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L66800E 11100N		0.05	<10	<10	42	<10	40
L66800E 11150N		0.01	<10	<10	4	<10	20
L66800E 11200N		0.09	<10	<10	132	<10	204
L66800E 11250N		0.01	<10	<10	10	<10	35
L66800E 11300N		0.01	<10	<10	6	<10	26
L66800E 11300ND		<0.01	<10	<10	3	<10	21
L66800E 11350N		<0.01	<10	<10	2	<10	11
L66800E 11400N		0.20	<10	<10	152	<10	35
L66800E 11450N		0.04	<10	<10	17	<10	26
L66800E 11500N		0.46	<10	<10	243	<10	21
L66800E 11550N		0.01	<10	10	28	<10	13
L66800E 11600N		0.43	<10	<10	202	<10	12
L66800E 11650N		0.15	<10	<10	141	<10	14
L66800E 11750N		0.13	<10	10	38	<10	366
L66800E 11800N		0.26	<10	<10	199	<10	13
L66800E 11850N		0.01	<10	<10	8	<10	51
L66800E 11900N		<0.01	<10	<10	<1	<10	5
L66800E 11950N		0.40	<10	<10	300	<10	13
L66800E 12000N		0.01	<10	<10	3	<10	20
L66800E 12050N		0.44	<10	<10	168	<10	12
L66800E 12100N		0.29	<10	<10	216	<10	10
L66800E 12150N		0.18	<10	<10	130	<10	31
L66800E 12200N		0.54	<10	<10	233	<10	14
L66800E 12300N		0.30	<10	<10	57	<10	6
L66800E 12300ND		0.22	<10	<10	84	<10	19
L66800EEXTRAN		0.31	<10	<10	156	<10	30
L67000E 8700N		0.01	<10	<10	40	<10	14
L67000E 8750N		0.01	<10	<10	13	<10	24
L67000E 8800N		0.06	<10	<10	89	<10	18
L67000E 8850N		<0.01	<10	<10	2	<10	14
L67000E 8900N		0.07	<10	<10	144	<10	11
L67000E 8950N		0.25	<10	<10	242	<10	5
L67000E 9000N		NSS	NSS	NSS	NSS	NSS	NSS
L67000E 9050N		<0.01	<10	<10	5	<10	19
L67000E 9100N		0.01	<10	<10	5	<10	40
L67000E 9150N		0.01	<10	<10	34	<10	16
L67000E 9200N		0.01	<10	<10	7	<10	44
L67000E 9250N		0.01	<10	<10	39	<10	16
L67000E 9300N		0.05	<10	<10	119	<10	4
L67000E 9350N		0.03	<10	<10	36	<10	21

Comments: Additional Au-AA23 data for sample L66800E 9500N are 0.060 and 0.103 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073263

Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
Sample Description															
L67000E 9400N	0.36	0.065	<0.2	1.56	9	<10	10	<0.5	3	0.04	<0.5	1	15	72	9.56
L67000E 9450N	0.28	NSS	0.3	1.82	7	<10	10	<0.5	3	0.06	<0.5	1	13	76	5.75
L67000E 9450NB PULP	0.10	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	0.03
L67000E 9500N	0.34	0.061	<0.2	0.61	4	<10	10	<0.5	3	0.06	<0.5	3	11	21	4.48
L67000E 9550N	0.30	0.062	0.4	1.06	7	<10	10	<0.5	3	0.08	<0.5	1	17	15	2.26
L67000E 9600N	0.30	0.065	0.3	2.53	6	<10	50	<0.5	3	0.12	<0.5	3	23	70	3.12
L67000E 9650N	0.32	0.047	<0.2	3.67	<2	<10	50	<0.5	3	0.17	<0.5	4	58	87	2.45
L67000E 9700N	0.28	0.026	0.3	5.18	4	<10	40	<0.5	<2	0.25	<0.5	22	150	152	2.80
L67000E 9750N	0.36	NSS	0.5	1.94	5	<10	10	<0.5	<2	0.08	<0.5	2	18	65	3.92
L67000E 9800N	0.38	NSS	0.4	1.60	7	<10	20	<0.5	<2	0.15	<0.5	4	19	116	1.23
L67000E 9850N	0.28	0.071	<0.2	1.00	2	<10	10	<0.5	2	0.08	<0.5	1	10	20	3.64
L67000E 9850ND	0.24	0.066	<0.2	1.32	8	<10	20	<0.5	<2	0.09	<0.5	2	16	32	5.10
L67000E 9900N	0.34	0.056	<0.2	1.76	3	<10	20	<0.5	2	0.08	<0.5	1	21	75	5.82
L67000E 9950N	0.24	NSS	0.4	0.76	4	<10	20	<0.5	<2	0.28	<0.5	1	8	50	0.62
L67000E 10000N	0.30	0.079	0.2	1.63	8	<10	20	<0.5	2	0.04	<0.5	2	13	45	6.91
L67000E 10050N	0.26	NSS	<0.2	0.69	4	<10	20	<0.5	<2	0.25	<0.5	1	5	22	0.35
L67000E 10100N	0.38	0.051	<0.2	1.28	8	<10	20	<0.5	<2	0.09	<0.5	1	7	36	3.13
L67000E 10150N	0.30	NSS	0.7	1.20	<2	<10	10	<0.5	<2	0.05	<0.5	1	19	30	1.50
L67000E 10200N	0.34	0.021	<0.2	1.92	<2	<10	30	<0.5	<2	0.12	<0.5	2	49	25	1.62
L67000E 10250N	0.28	NSS	0.3	3.06	<2	<10	20	<0.5	<2	0.12	<0.5	2	17	367	0.47
L67000E 10300N	0.24	0.054	0.2	4.12	10	<10	120	<0.5	2	0.30	<0.5	4	24	183	5.98
L67000E 10350N	0.38	0.033	<0.2	1.14	7	<10	10	<0.5	2	0.06	<0.5	2	11	22	4.26
L67000E 10400N	0.24	NSS	0.3	2.01	5	<10	30	<0.5	<2	0.20	<0.5	6	28	33	3.05
L67000E 10450N	0.26	0.075	<0.2	2.80	28	<10	90	<0.5	4	0.12	<0.5	6	29	120	8.79
L67000E 10500N	0.26	0.031	<0.2	2.96	13	<10	20	<0.5	4	0.07	<0.5	3	36	89	9.31
L67000E 10550N	0.34	NSS	0.4	1.99	11	<10	30	<0.5	2	0.17	<0.5	3	21	86	3.74
L67000E 10600A	0.24	0.032	<0.2	3.87	10	<10	20	<0.5	3	0.15	<0.5	4	71	116	9.68
L67000E 10600D	0.30	0.032	<0.2	5.20	4	<10	20	<0.5	3	0.14	<0.5	4	67	120	8.21
L67000E 10650N	0.28	0.054	0.3	2.18	14	<10	20	<0.5	<2	0.12	<0.5	3	31	88	8.00
L67000E 10700N	0.24	0.021	<0.2	1.44	6	<10	20	<0.5	3	0.11	<0.5	2	13	42	8.27
L67000E 10750N	0.24	0.027	0.4	2.78	8	<10	20	<0.5	2	0.15	<0.5	2	32	71	5.76
L67000E 10800N	0.22	0.028	0.2	1.72	4	<10	20	<0.5	3	0.18	<0.5	3	31	36	5.24
L67000E 10850N	0.28	0.025	<0.2	1.20	7	<10	10	<0.5	2	0.10	<0.5	2	26	26	6.96
L67000E 10900N	0.28	0.028	0.3	4.29	9	<10	20	<0.5	2	0.15	<0.5	2	61	93	8.89
L67000E 10950N	0.30	0.019	<0.2	2.52	11	<10	70	<0.5	2	0.56	<0.5	6	28	61	4.95
L67000E 11000N	0.24	0.022	0.2	3.20	10	<10	50	<0.5	2	0.36	<0.5	4	32	73	7.15
L67000E 11050N	0.22	0.019	0.3	3.48	11	<10	70	<0.5	<2	1.11	<0.5	9	31	54	3.41
L67000E 11100N	0.20	0.025	<0.2	3.66	41	<10	40	<0.5	2	0.19	0.5	5	17	27	6.18
L67000E 11150N	0.20	0.046	<0.2	2.39	9	<10	50	<0.5	2	0.78	<0.5	5	24	39	2.63
L67000E 11200N	0.24	0.013	<0.2	2.33	5	<10	40	<0.5	<2	1.47	<0.5	4	10	45	2.29

Comments: Additional Au-AA23 data for sample L66800E 9500N are 0.060 and 0.103 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073263

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L67000E 9400N		10	<1	0.01	<10	0.17	98	19	<0.01	3	270	8	0.03	<2	2	7
L67000E 9450N		10	<1	0.02	<10	0.28	126	19	<0.01	2	440	13	0.03	2	2	9
L67000E 9450NB PULP		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	1
L67000E 9500N		10	<1	0.02	<10	0.10	85	17	<0.01	2	160	4	0.02	<2	<1	6
L67000E 9550N		20	1	0.02	<10	0.10	63	7	<0.01	1	140	17	0.03	<2	1	14
L67000E 9600N		10	<1	0.04	<10	1.04	434	38	0.01	7	330	21	0.09	<2	4	22
L67000E 9650N		20	1	0.02	10	1.18	354	21	0.01	17	190	21	0.08	<2	6	58
L67000E 9700N		20	1	0.02	10	1.34	250	8	0.02	83	370	17	0.14	<2	9	30
L67000E 9750N		<10	<1	0.02	10	0.04	26	4	0.02	5	860	15	0.34	2	1	7
L67000E 9800N		<10	<1	0.01	10	0.03	31	2	0.01	9	720	6	0.79	<2	1	12
L67000E 9850N		10	<1	0.03	<10	0.18	83	11	<0.01	2	190	7	0.03	<2	1	10
L67000E 9850ND		10	<1	0.03	<10	0.29	117	15	<0.01	3	230	10	0.04	<2	2	12
L67000E 9900N		10	<1	0.02	<10	0.27	125	17	0.01	2	400	12	0.04	<2	2	11
L67000E 9950N		<10	<1	0.02	<10	0.18	59	5	0.02	3	480	7	0.19	<2	1	32
L67000E 10000N		10	1	0.02	<10	0.35	108	16	<0.01	3	290	13	0.02	<2	2	7
L67000E 10050N		<10	<1	0.03	<10	0.11	77	3	0.01	1	350	7	0.09	<2	1	18
L67000E 10100N		10	<1	0.03	<10	0.35	134	17	<0.01	1	400	9	0.05	<2	2	12
L67000E 10150N		<10	<1	0.01	<10	0.03	22	1	0.01	2	460	6	0.19	<2	1	7
L67000E 10200N		20	1	0.02	<10	0.52	171	4	0.01	9	240	16	0.11	<2	4	14
L67000E 10250N		<10	1	0.01	10	0.18	71	1	0.01	8	590	10	0.42	<2	<1	15
L67000E 10300N		10	1	0.03	10	0.56	244	11	0.01	11	950	23	0.10	<2	8	45
L67000E 10350N		10	<1	0.02	<10	0.13	106	9	<0.01	<1	170	10	0.02	<2	1	9
L67000E 10400N		20	<1	0.03	<10	0.74	383	11	0.01	9	460	14	0.09	<2	3	15
L67000E 10450N		10	<1	0.03	10	0.86	367	19	<0.01	10	1370	29	0.04	<2	8	29
L67000E 10500N		10	2	0.02	<10	0.41	181	15	<0.01	4	600	19	0.04	<2	5	11
L67000E 10550N		10	<1	0.03	<10	0.64	296	12	0.01	5	660	14	0.08	<2	3	22
L67000E 10600A		10	1	0.01	<10	0.54	229	10	0.01	11	640	19	0.09	<2	7	22
L67000E 10600D		10	<1	0.01	<10	0.48	200	9	0.01	8	610	15	0.10	<2	11	21
L67000E 10650N		10	<1	0.02	<10	0.33	154	12	<0.01	6	460	15	0.06	<2	3	14
L67000E 10700N		10	<1	0.02	<10	0.50	152	10	<0.01	6	320	11	0.04	<2	2	13
L67000E 10750N		10	<1	0.01	<10	0.28	119	11	<0.01	5	340	9	0.06	<2	3	14
L67000E 10800N		10	1	0.02	<10	0.26	132	8	<0.01	6	340	21	0.05	<2	3	17
L67000E 10850N		20	<1	0.02	<10	0.19	136	8	<0.01	3	320	12	0.03	<2	2	9
L67000E 10900N		20	<1	0.01	<10	0.21	112	12	0.01	7	570	15	0.09	<2	5	15
L67000E 10950N		10	1	0.03	<10	0.81	424	9	0.01	14	460	18	0.03	<2	4	56
L67000E 11000N		10	1	0.03	<10	0.58	275	11	0.01	12	530	19	0.06	<2	4	39
L67000E 11050N		10	<1	0.03	<10	0.85	362	15	0.01	16	720	18	0.20	3	3	74
L67000E 11100N		10	1	0.02	10	0.43	314	19	0.01	6	350	11	0.07	<2	3	24
L67000E 11150N		10	<1	0.04	<10	0.98	315	14	0.02	11	610	12	0.08	<2	2	57
L67000E 11200N		10	<1	0.04	<10	0.50	257	3	0.02	7	380	6	0.02	<2	2	68

Comments: Additional Au-AA23 data for sample L66800E 9500N are 0.060 and 0.103 ppm. NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 14-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073263

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L67000E 9400N		0.08	<10	<10	169	<10	9
L67000E 9450N		0.04	<10	<10	122	<10	21
L67000E 9450NB PULP		<0.01	<10	<10	<1	<10	3
L67000E 9500N		0.12	<10	<10	189	<10	7
L67000E 9550N		0.16	<10	<10	92	<10	10
L67000E 9600N		0.07	<10	<10	115	<10	42
L67000E 9650N		0.09	<10	<10	193	<10	39
L67000E 9700N		0.24	<10	<10	156	<10	49
L67000E 9750N		0.02	<10	<10	54	<10	30
L67000E 9800N		0.01	<10	<10	32	<10	26
L67000E 9850N		0.08	<10	<10	152	<10	17
L67000E 9850ND		0.12	<10	<10	215	<10	27
L67000E 9900N		0.08	<10	<10	165	<10	18
L67000E 9950N		0.02	<10	<10	34	<10	36
L67000E 10000N		0.04	<10	<10	114	<10	17
L67000E 10050N		0.03	<10	<10	20	<10	24
L67000E 10100N		0.03	<10	<10	92	<10	18
L67000E 10150N		0.04	<10	<10	64	<10	13
L67000E 10200N		0.18	<10	<10	83	<10	21
L67000E 10250N		0.03	<10	<10	19	<10	17
L67000E 10300N		0.10	<10	<10	75	<10	35
L67000E 10350N		0.12	<10	<10	144	<10	9
L67000E 10400N		0.16	<10	<10	128	<10	51
L67000E 10450N		0.22	<10	<10	124	<10	41
L67000E 10500N		0.11	<10	<10	172	<10	27
L67000E 10550N		0.10	<10	<10	117	<10	39
L67000E 10600A		0.23	<10	<10	130	<10	28
L67000E 10600D		0.21	<10	<10	116	<10	26
L67000E 10650N		0.11	<10	<10	125	<10	19
L67000E 10700N		0.09	<10	<10	196	<10	31
L67000E 10750N		0.12	<10	<10	180	<10	18
L67000E 10800N		0.16	<10	<10	118	<10	21
L67000E 10850N		0.18	<10	<10	237	<10	16
L67000E 10900N		0.21	<10	<10	166	<10	17
L67000E 10950N		0.09	<10	<10	91	<10	74
L67000E 11000N		0.09	10	<10	100	<10	41
L67000E 11050N		0.09	<10	10	104	<10	87
L67000E 11100N		0.07	<10	30	103	<10	53
L67000E 11150N		0.05	<10	<10	88	<10	43
L67000E 11200N		0.07	<10	<10	45	<10	38

Comments: Additional Au-AA23 data for sample L66800E 9500N are 0.060 and 0.103 ppm. NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 14-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073263

Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
Sample Description															
L67000E 11250N	0.26	0.037	0.2	2.76	3	<10	70	<0.5	3	1.05	<0.5	7	27	69	4.32
L67000E 11300N	0.16	0.022	<0.2	2.44	11	<10	50	<0.5	<2	0.76	<0.5	5	22	57	3.93
L67000E 11350N	0.16	0.016	<0.2	1.74	8	<10	40	<0.5	2	0.20	<0.5	4	24	55	5.22
L67000E 11400N	0.20	0.047	<0.2	0.75	12	<10	20	<0.5	<2	0.06	<0.5	2	13	16	3.36
L67000E 11450N	0.20	NSS	<0.2	0.93	2	<10	20	<0.5	2	0.09	<0.5	<1	23	24	0.81
L67000E 11500N	0.20	0.017	0.2	2.71	13	<10	100	<0.5	<2	0.53	<0.5	9	25	94	4.81
L67000E 11550N	0.28	0.056	<0.2	1.24	7	<10	10	<0.5	<2	0.08	<0.5	1	17	20	2.71
L67000E 11600N	0.26	0.056	<0.2	3.29	8	<10	50	<0.5	2	0.22	<0.5	6	34	159	5.22
L67000E 11650N	0.24	0.025	<0.2	0.92	4	<10	10	<0.5	2	0.14	<0.5	1	19	8	1.68
L67000E 11700N	0.16	0.024	<0.2	0.70	2	<10	20	<0.5	<2	0.34	<0.5	<1	16	8	1.04
L67000E 11750N	0.20	NSS	<0.2	0.89	4	<10	20	<0.5	<2	0.22	<0.5	2	28	10	1.60
L67000E 11800N	0.28	0.010	<0.2	0.51	3	<10	<10	<0.5	2	0.47	<0.5	2	27	16	4.66
L67000E 11850N	0.18	NSS	0.2	0.37	<2	<10	10	<0.5	2	0.42	<0.5	2	43	7	3.27
L67000E 11900N	0.16	NSS	0.4	0.50	<2	<10	30	<0.5	<2	0.44	0.7	15	8	35	0.82
L67000E 11950N	0.28	0.009	<0.2	0.74	<2	<10	10	<0.5	<2	0.40	<0.5	3	78	7	1.44
L67000E 12200N	0.22	0.010	<0.2	1.60	3	<10	10	<0.5	<2	0.20	<0.5	2	56	21	0.77
L67000E 12250N	0.22	0.022	0.2	1.02	6	<10	10	<0.5	3	0.19	<0.5	2	47	18	1.89
L67000E 12300N	0.22	0.005	<0.2	0.64	8	<10	10	<0.5	<2	0.23	<0.5	5	55	14	5.66
L67000E 12350N	0.18	<0.005	0.2	3.14	6	<10	30	<0.5	<2	1.50	<0.5	8	17	53	2.85
L67000E 12400N	0.18	0.016	<0.2	4.73	13	<10	20	<0.5	4	0.36	<0.5	7	59	97	4.53
L67000E 12450N	0.22	<0.005	<0.2	0.49	7	<10	10	<0.5	3	0.26	<0.5	2	6	7	2.36
L67000E 12500N	0.16	NSS	0.2	0.28	3	<10	20	<0.5	2	0.32	0.5	1	1	4	0.36
L67000E 12550N	0.18	<0.005	<0.2	0.67	<2	<10	20	<0.5	2	0.14	<0.5	2	6	5	2.57
L67000E 12600NR	<0.02	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
L67200E 11250N	0.40	NSS	0.4	1.76	<2	<10	20	<0.5	4	0.39	<0.5	3	51	18	0.91
L67200E 11300N	0.28	0.006	0.4	1.01	5	<10	20	<0.5	4	0.17	<0.5	<1	51	4	1.34
L67200E 11350N	0.28	0.008	0.4	1.31	64	<10	20	<0.5	5	0.19	<0.5	<1	35	8	2.25
L67200E 11400N	0.32	0.010	0.4	3.75	22	<10	10	<0.5	6	0.32	<0.5	4	80	30	4.46
L67200E 11450N	0.40	0.010	0.4	3.95	11	<10	30	<0.5	5	0.32	<0.5	3	54	72	1.55
L67200E 11500N	0.36	0.008	0.8	3.75	7	<10	20	<0.5	3	0.22	<0.5	1	43	20	1.12
L67200E 11550N	0.38	0.009	0.5	6.34	15	<10	30	<0.5	6	0.81	0.8	6	59	70	1.45
L67200E 11550NB PULP	0.20	<0.005	<0.2	0.02	5	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02

Comments: Additional Au-AA23 data for sample L66800E 9500N are 0.060 and 0.103 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073263

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
L67000E 11250N		10	<1	0.03	<10	0.76	450	9	0.02	14	700	16	0.07	<2	3	68
L67000E 11300N		10	2	0.04	<10	0.59	298	7	0.01	10	660	14	0.09	<2	3	58
L67000E 11350N		10	1	0.02	<10	0.54	245	9	0.01	12	500	19	0.07	<2	2	35
L67000E 11400N		10	<1	0.01	<10	0.08	62	8	<0.01	1	150	13	0.03	<2	1	10
L67000E 11450N		10	<1	0.02	<10	0.04	44	3	0.01	1	260	14	0.05	<2	1	10
L67000E 11500N		10	<1	0.03	10	0.63	305	9	0.01	14	760	16	0.08	<2	4	55
L67000E 11550N		20	<1	0.02	<10	0.10	93	11	<0.01	1	110	12	0.02	<2	1	8
L67000E 11600N		10	<1	0.03	10	0.55	297	10	0.01	10	690	19	0.06	2	6	22
L67000E 11650N		20	<1	0.01	<10	0.10	115	2	<0.01	2	80	11	0.03	<2	1	7
L67000E 11700N		10	1	0.03	<10	0.11	109	3	0.01	1	200	13	0.05	<2	1	17
L67000E 11750N		10	<1	0.03	<10	0.16	82	1	0.01	5	270	11	0.05	2	1	21
L67000E 11800N		10	<1	0.01	<10	0.09	59	<1	0.01	10	50	8	0.02	<2	<1	51
L67000E 11850N		10	<1	0.03	<10	0.11	102	<1	0.01	10	400	4	0.07	<2	<1	22
L67000E 11900N		<10	1	0.04	<10	0.08	112	<1	0.03	8	960	4	0.33	<2	1	35
L67000E 11950N		10	<1	0.02	<10	0.39	110	<1	0.02	22	200	6	0.04	<2	3	14
L67000E 12200N		10	1	0.02	<10	0.25	97	1	0.01	8	240	10	0.06	<2	2	12
L67000E 12250N		20	1	0.02	<10	0.16	132	1	<0.01	6	160	16	0.03	<2	1	10
L67000E 12300N		10	1	0.02	<10	0.18	127	1	0.01	18	150	6	0.03	<2	<1	9
L67000E 12350N		10	<1	0.07	10	0.65	606	1	0.02	8	680	7	0.06	<2	3	60
L67000E 12400N		10	1	0.02	<10	0.43	232	1	0.02	21	410	18	0.06	<2	7	21
L67000E 12450N		10	1	0.02	<10	0.15	98	1	0.02	3	370	4	0.08	<2	1	19
L67000E 12500N		<10	<1	0.02	10	0.10	30	<1	0.03	1	530	6	0.13	<2	<1	49
L67000E 12550N		10	<1	0.02	<10	0.14	113	<1	0.02	2	230	5	0.04	<2	<1	35
L67000E 12600NR		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
L67200E 11250N		10	<1	0.02	<10	0.29	152	2	0.02	9	300	16	0.09	<2	2	15
L67200E 11300N		30	<1	0.01	<10	0.07	120	2	0.01	2	100	20	0.02	4	3	11
L67200E 11350N		20	<1	0.02	<10	0.12	101	3	0.01	6	160	16	0.03	3	2	12
L67200E 11400N		20	<1	0.02	<10	0.34	190	2	0.02	11	300	33	0.04	2	8	19
L67200E 11450N		10	1	0.01	10	0.29	130	3	0.02	12	610	23	0.07	4	4	21
L67200E 11500N		10	<1	0.02	10	0.15	89	2	0.02	6	370	18	0.07	<2	5	17
L67200E 11550N		10	1	0.02	10	0.50	221	2	0.02	22	1020	15	0.10	2	8	45
L67200E 11550NB PULP		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	1	10	2	0.01	3	<1	1

Comments: Additional Au-AA23 data for sample L66800E 9500N are 0.060 and 0.103 ppm. NSS is non-sufficient sample.

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Finalized Date: 14-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073263

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L67000E 11250N		0.09	<10	<10	79	<10	54
L67000E 11300N		0.07	<10	<10	68	<10	43
L67000E 11350N		0.08	<10	<10	76	<10	33
L67000E 11400N		0.12	<10	<10	107	<10	6
L67000E 11450N		0.13	<10	<10	38	<10	5
L67000E 11500N		0.09	<10	<10	80	<10	46
L67000E 11550N		0.20	<10	<10	155	<10	7
L67000E 11600N		0.16	<10	<10	137	<10	42
L67000E 11650N		0.20	<10	<10	119	<10	5
L67000E 11700N		0.16	<10	<10	87	<10	11
L67000E 11750N		0.31	<10	<10	106	<10	13
L67000E 11800N		0.80	<10	<10	319	<10	9
L67000E 11850N		0.29	<10	<10	184	<10	13
L67000E 11900N		0.03	<10	<10	21	<10	14
L67000E 11950N		0.42	<10	<10	131	<10	13
L67000E 12200N		0.33	<10	<10	82	<10	17
L67000E 12250N		0.38	<10	<10	195	<10	16
L67000E 12300N		0.46	<10	<10	248	<10	14
L67000E 12350N		0.18	<10	<10	93	<10	52
L67000E 12400N		0.31	<10	<10	159	<10	51
L67000E 12450N		0.12	<10	<10	83	<10	17
L67000E 12500N		0.02	<10	<10	14	<10	20
L67000E 12550N		0.13	<10	<10	106	<10	11
L67000E 12600NR		NSS	NSS	NSS	NSS	NSS	NSS
L67200E 11250N		0.19	<10	<10	129	<10	19
L67200E 11300N		0.65	<10	<10	222	<10	8
L67200E 11350N		0.42	<10	<10	201	<10	18
L67200E 11400N		0.42	<10	<10	264	<10	36
L67200E 11450N		0.27	<10	<10	193	<10	31
L67200E 11500N		0.28	<10	<10	107	<10	21
L67200E 11550N		0.27	<10	<10	196	<10	70
L67200E 11550NB PULP		<0.01	<10	<10	<1	<10	4

Comments: Additional Au-AA23 data for sample L66800E 9500N are 0.060 and 0.103 ppm. NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

CERTIFICATE VA05073266

Project: Hushamu

P.O. No.: LCC05-01

This report is for 41 Rock samples submitted to our lab in Vancouver, BC, Canada on 26-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

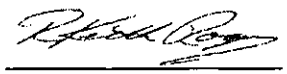
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073266

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Au-AA25 Au Check ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05
B379295		0.62	0.04		<1	9.21	<50	300	<10	<20	0.41	<10	<10	80	110	5.33
B379296		0.70	0.19		18	2.33	80	100	<10	<20	12.70	40	150	60	12050	16.60
B379297		0.74	0.07		1	3.26	50	600	<10	<20	0.15	<10	20	200	100	5.06
B379298		0.66	0.01		<1	7.13	<50	300	<10	<20	6.39	<10	40	270	370	10.50
B379299		0.56	0.03		1	9.03	<50	400	<10	<20	2.58	<10	10	20	1190	1.94
B379300		0.88	0.01		<1	8.36	<50	300	<10	<20	4.37	<10	30	80	250	5.70
B379394		1.88	0.02		<1	7.39	<50	300	<10	20	0.53	<10	20	20	80	7.85
B379395		1.54	0.01		2	6.32	50	<100	<10	<20	0.51	<10	30	300	2030	8.80
B379396		1.40	0.02		5	1.80	<50	<100	<10	<20	0.24	<10	10	40	8270	6.16
B379397		0.86	<0.01		1	3.21	<50	<100	<10	<20	2.40	<10	20	270	50	3.12
B379398		0.58	0.01		4	6.10	<50	<100	<10	<20	4.53	<10	20	160	4570	8.60
B379399		0.54	0.17		<1	9.20	50	300	<10	<20	5.01	<10	20	80	150	5.87
B379400		1.54	0.03		<1	6.70	<50	200	<10	20	0.23	<10	20	180	230	13.90
B380004		0.60	0.03		<1	6.94	<50	400	<10	<20	0.09	<10	10	140	30	3.25
B380051		1.22	<0.01		<1	8.61	<50	100	<10	<20	5.99	<10	20	30	50	5.14
B380052		1.84	0.02		<1	7.34	<50	300	<10	<20	0.81	<10	30	130	900	11.55
B380053		1.66	0.03		<1	7.04	<50	400	<10	<20	0.53	<10	20	30	60	11.95
B380054		0.90	0.02		1	8.44	50	500	<10	<20	1.16	<10	10	20	70	7.54
B380055		1.16	0.02		1	9.22	<50	500	<10	<20	0.73	<10	10	20	120	6.74
B380056		1.34	0.03		<1	8.13	<50	600	<10	<20	0.85	<10	20	40	280	5.05
B380057		1.38	<0.01		<1	7.81	<50	500	<10	<20	0.20	<10	10	60	30	4.28
B380058		0.90	<0.01		1	7.63	<50	600	<10	<20	0.16	<10	20	10	50	4.11
B380059		0.76	0.11		<1	6.86	<50	<100	<10	<20	0.10	<10	50	80	50	6.40
B380060		0.68	<0.01		<1	6.82	<50	<100	<10	<20	8.68	<10	10	50	40	7.22
B380061		0.88	<0.01		<1	7.08	<50	600	<10	<20	4.24	<10	20	70	30	4.99
B380062		0.68	<0.01		<1	3.49	<50	<100	<10	<20	4.45	<10	10	40	220	5.25
B380063		5.58	0.18	0.19	8	3.69	50	300	<10	<20	0.15	<10	<10	50	210	3.36
B380064		2.28	11.70	12.05	>200	1.10	<50	100	<10	<20	0.49	130	<10	40	5830	1.94
B380065		2.64	0.08	0.09	9	3.08	<50	300	<10	<20	0.12	20	10	80	500	3.76
B380066		0.86	0.03		1	9.33	<50	500	<10	<20	0.88	<10	30	10	30	7.55
B380067		1.42	0.02		<1	7.92	<50	400	<10	<20	3.06	<10	20	30	20	6.73
B380068		0.78	0.01		<1	8.57	<50	300	<10	<20	0.31	<10	<10	20	20	6.26
B380101		0.64	0.04		17	1.88	70	<100	<10	<20	1.63	<10	<10	70	6680	10.55
B380102		0.62	<0.01		<1	7.49	50	700	<10	<20	3.90	<10	30	30	190	9.88
B380103		0.76	0.06		2	3.69	90	<100	<10	<20	0.83	<10	170	130	580	>30.0
B380151		0.48	0.04		<1	6.55	<50	100	<10	<20	0.07	<10	10	10	50	1.74
M279933		1.46	0.01		<1	8.59	<50	500	<10	<20	3.90	<10	10	20	160	5.88
M279934		1.94	0.01		<1	8.60	<50	500	<10	<20	5.00	10	30	20	100	6.05
M279935		2.94	0.04		4	2.65	<50	100	<10	<20	0.07	<10	<10	30	80	2.10
M279936		1.32	1.35		7	2.21	<50	200	<10	<20	0.10	<10	<10	60	530	2.15

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Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073266

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.1	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B379295		0.9	2.79	150	<10	0.14	70	40	1.0	<50	40	0.47	250	60
B379296		0.1	1.54	9830	10	<0.05	40	<20	2.1	<50	200	0.17	30	4010
B379297		0.7	0.08	70	<10	0.27	30	20	7.0	<50	310	0.15	60	20
B379298		0.5	4.03	630	<10	1.68	160	<20	7.2	<50	480	0.33	210	70
B379299		1.1	1.39	340	4400	3.97	40	<20	0.5	<50	520	0.33	110	180
B379300		0.6	2.59	380	20	1.76	30	<20	3.0	<50	800	0.32	200	40
B379394		1.5	3.51	970	20	0.19	20	<20	2.9	<50	70	0.44	240	160
B379395		0.1	7.41	3580	<10	<0.05	80	20	1.8	<50	30	0.36	230	680
B379396		0.1	1.42	660	20	0.06	10	<20	3.5	<50	20	0.05	50	140
B379397		0.1	1.44	1340	<10	<0.05	30	<20	<0.1	<50	240	0.15	100	160
B379398		<0.1	3.32	2230	<10	<0.05	50	30	1.0	<50	450	0.28	220	290
B379399		0.2	1.72	1090	<10	2.61	30	<20	2.5	<50	690	0.57	270	60
B379400		0.8	5.28	980	30	<0.05	60	<20	10.2	<50	20	0.37	270	180
B380004		0.3	0.06	30	40	0.10	10	<20	2.9	<50	140	0.18	100	40
B380051		0.2	1.70	1020	<10	1.70	30	<20	1.5	<50	390	0.50	340	120
B380052		1.1	2.32	400	10	0.06	10	<20	11.0	<50	40	0.34	190	80
B380053		1.4	2.00	390	10	0.16	<10	<20	11.8	<50	50	0.33	160	70
B380054		2.0	2.95	1040	20	0.26	10	40	3.2	<50	80	0.53	260	110
B380055		1.5	1.84	640	<10	1.36	10	30	1.3	<50	330	0.50	200	60
B380056		1.7	1.78	640	<10	4.00	20	<20	4.8	<50	250	0.32	160	60
B380057		0.2	0.05	30	<10	0.30	10	20	4.9	<50	730	0.25	110	<20
B380058		2.8	0.81	130	<10	0.51	10	<20	4.4	<50	20	0.13	100	30
B380059		<0.1	<0.05	30	<10	<0.05	60	<20	6.8	<50	30	0.35	200	<20
B380060		0.1	0.97	900	<10	0.64	30	<20	2.3	<50	810	0.38	160	30
B380061		0.5	0.84	440	<10	2.64	20	<20	3.6	<50	330	0.38	130	40
B380062		<0.1	0.30	1300	<10	<0.05	<10	<20	2.7	<50	470	0.07	90	20
B380063		1.2	0.74	530	20	0.05	<10	290	0.9	<50	20	0.20	100	280
B380064		0.3	0.05	110	20	<0.05	10	10700	1.9	<50	20	<0.05	40	12100
B380065		1.2	0.58	480	<10	<0.05	<10	890	3.2	<50	20	0.14	70	2550
B380066		1.6	3.35	900	<10	2.65	10	40	2.3	<50	290	0.50	210	70
B380067		1.1	2.26	890	<10	1.82	10	<20	4.6	<50	230	0.42	180	60
B380068		1.2	2.49	1470	<10	3.37	10	<20	3.9	<50	140	0.39	200	90
B380101		<0.1	0.21	600	140	<0.05	<10	140	7.0	<50	360	<0.05	30	310
B380102		0.8	1.79	590	<10	2.01	30	<20	6.2	<50	640	0.27	150	60
B380103		0.1	1.37	670	<10	<0.05	170	<20	23.4	<50	20	0.23	140	50
B380151		<0.1	<0.05	10	110	<0.05	<10	20	0.9	<50	90	0.21	40	<20
M279933		0.6	1.85	320	<10	1.70	10	30	1.1	<50	450	0.44	160	150
M279934		0.1	3.06	2550	<10	0.16	30	130	0.6	<50	480	0.47	210	780
M279935		0.8	0.31	240	10	<0.05	30	100	0.2	<50	10	0.13	70	50
M279936		0.7	0.34	340	10	<0.05	<10	220	1.0	<50	20	0.12	60	380

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VANCOUVER BC V6C 1G8

Finalized Date: 6-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073266

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Au-AA25 Au Check ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05
M279937		1.72	<0.01		<1	8.56	<50	700	<10	<20	3.78	<10	20	10	60	5.67

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CERTIFICATE OF ANALYSIS VA05073266

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.1	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
M279937		1.3	2.14	1630	<10	2.73	10	<20	3.3	<50	520	0.43	180	70

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Finalized Date: 8-SEP-2005
Account: EIA

CERTIFICATE VA05073267

Project: Hushamu

P.O. No.: LCC05-01

This report is for 1 Soil sample submitted to our lab in Vancouver, BC, Canada on 26-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

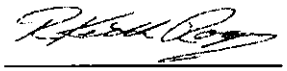
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 8-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073267

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L58000E 13500N		0.38	0.007	0.4	4.25	17	<10	150	0.5	<2	0.46	<0.5	22	22	92	4.67

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Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073267

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L58000E 13500N		10	<1	0.03	10	0.67	890	3	0.01	20	960	10	0.01	<2	10	34

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Finalized Date: 8-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073267

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L58000E 13500N		0.15	<10	<10	118	<10	80

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Finalized Date: 8-SEP-2005
Account: EIA

CERTIFICATE VA05073268

Project: Hushamu

P.O. No.: LCC05-01

This report is for 1 Other sample submitted to our lab in Vancouver, BC, Canada on 26-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

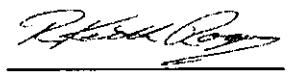
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

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Finalized Date: 8-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073268

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
345852		0.30	<0.005	<0.2	2.46	15	<10	70	<0.5	<2	0.63	<0.5	16	15	23	6.06

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Finalized Date: 8-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073268

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
345852		10	1	0.03	<10	0.97	1600	2	0.01	13	320	4	0.02	<2	4	40

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Finalized Date: 8-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073268

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
345852		0.17	<10	<10	112	<10	77

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Finalized Date: 9-SEP-2005
Account: EIA

CERTIFICATE VA05073641

Project: Hushamu

P.O. No.: LCC05-01

This report is for 24 Rock samples submitted to our lab in Vancouver, BC, Canada on 29-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

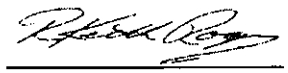
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

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

Signature: 

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 9-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073641

Method / Analyte / Units / LOR / Sample Description	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B380069	0.84	0.05	1	6.68	<50	100	<10	<20	0.09	<10	20	110	230	1.08	<0.1
B380070	0.80	0.73	2	1.50	<50	400	<10	<20	<0.05	<10	20	10	4330	7.16	<0.1
B380071	0.34	0.01	<1	8.59	<50	800	<10	<20	3.08	<10	20	30	60	5.80	1.5
B380072	0.74	0.01	<1	8.72	<50	600	<10	<20	2.15	<10	10	10	80	4.01	1.4
B380073	1.10	0.01	<1	8.41	<50	600	<10	<20	2.98	<10	10	40	40	5.74	1.2
B380074	1.10	0.01	<1	7.98	<50	1400	<10	<20	1.18	<10	30	10	40	4.28	2.7
B380075	1.22	0.04	<1	6.89	<50	200	<10	<20	0.14	<10	30	100	230	5.68	0.1
B380076	0.66	0.02	1	8.61	<50	200	<10	<20	0.33	<10	20	<10	40	8.97	0.5
B380077	0.88	0.01	<1	9.85	<50	500	<10	<20	3.22	<10	20	60	100	6.07	1.1
B380078	0.66	0.02	<1	6.78	<50	400	<10	<20	0.06	<10	20	20	110	5.53	<0.1
B380079	1.28	0.01	<1	8.54	<50	900	<10	<20	1.02	<10	20	50	30	4.98	1.8
B380080	0.44	0.51	<1	5.93	<50	200	<10	<20	0.14	<10	30	10	2930	9.51	1.5
B380081	1.34	0.16	<1	8.31	<50	300	<10	<20	2.50	<10	20	30	30	5.87	0.4
B380082	1.12	0.07	<1	8.43	<50	600	<10	<20	1.61	<10	30	20	30	5.97	1.8
B380083	1.38	0.02	1	6.74	<50	300	<10	<20	3.89	<10	10	50	20	2.26	0.5
B380084	1.22	0.02	<1	8.69	<50	200	<10	<20	2.63	<10	20	20	40	5.18	0.4
B380085	0.76	0.03	<1	7.48	<50	600	<10	<20	0.72	<10	20	50	10	3.12	2.4
B380086	0.48	0.11	1	2.48	<50	<100	<10	<20	<0.05	<10	<10	<10	340	10.80	0.2
B380087	0.56	0.80	1	0.44	<50	<100	<10	<20	<0.05	<10	20	160	4460	13.50	<0.1
B380088	0.42	0.08	12	1.17	<50	100	<10	<20	0.19	<10	<10	20	480	1.11	0.4
B380089	0.88	0.04	3	4.75	<50	400	<10	<20	0.15	<10	10	150	80	4.25	1.7
B380090	0.26	0.01	1	6.79	<50	500	<10	<20	0.35	<10	10	10	20	4.67	2.6
B380091	0.54	0.03	4	4.39	<50	300	<10	<20	0.09	<10	10	140	50	2.00	1.6
B380092	0.58	0.05	<1	0.62	<50	300	<10	<20	<0.05	<10	100	10	50	20.1	<0.1

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 9-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073641

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B380069		<0.05	20	190	0.05	60	110	1.0	<50	70	0.28	160	420
B380070		0.22	140	<10	<0.05	<10	<20	3.9	<50	10	0.09	90	430
B380071		1.66	1080	<10	2.88	<10	<20	<0.1	<50	350	0.53	180	120
B380072		1.42	960	<10	3.12	10	<20	0.1	<50	350	0.37	130	60
B380073		2.03	1160	<10	2.74	<10	<20	<0.1	<50	430	0.53	180	90
B380074		0.84	670	<10	3.27	<10	<20	1.5	<50	430	0.37	130	50
B380075		0.42	20	<10	0.08	20	30	6.5	<50	300	0.40	140	20
B380076		1.59	40	<10	0.12	<10	<20	10.4	<50	60	0.14	100	<20
B380077		2.43	190	<10	2.10	10	<20	0.5	<50	330	0.62	250	50
B380078		<0.05	10	<10	<0.05	<10	<20	6.1	<50	870	0.35	160	<20
B380079		1.94	170	<10	1.47	<10	<20	3.1	<50	430	0.25	150	<20
B380080		1.80	40	10	0.06	<10	<20	1.7	<50	20	0.18	80	<20
B380081		1.87	1100	<10	2.47	<10	<20	3.4	<50	520	0.37	140	50
B380082		1.99	290	<10	1.23	<10	<20	5.4	<50	320	0.33	180	20
B380083		0.97	420	<10	0.80	<10	60	1.6	<50	280	0.24	80	130
B380084		1.89	290	<10	3.95	<10	<20	3.2	<50	300	0.39	140	20
B380085		1.14	100	10	0.87	<10	<20	2.4	<50	50	0.27	140	<20
B380086		0.55	70	20	0.05	<10	<20	0.2	<50	10	0.06	30	30
B380087		0.37	130	20	<0.05	<10	<20	3.6	<50	<10	<0.05	30	60
B380088		0.14	150	<10	<0.05	<10	70	0.6	<50	20	<0.05	20	600
B380089		1.69	1190	<10	<0.05	<10	40	0.9	<50	20	0.27	140	100
B380090		0.58	310	<10	0.24	<10	<20	4.3	<50	70	0.31	140	30
B380091		0.15	90	<10	0.09	<10	170	1.0	<50	20	0.22	90	70
B380092		<0.05	30	10	<0.05	40	<20	19.4	<50	40	0.25	20	70

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 9-SEP-2005
Account: EIA

CERTIFICATE VA05073641

Project: Hushamu

P.O. No.: LCC05-01

This report is for 24 Rock samples submitted to our lab in Vancouver, BC, Canada on 29-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

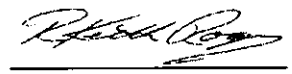
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

Finalized Date: 9-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073641

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B380069		0.84	0.05	1	6.68	<50	100	<10	<20	0.09	<10	20	110	230	1.08	<0.1
B380070		0.80	0.73	2	1.50	<50	400	<10	<20	<0.05	<10	20	10	4330	7.16	<0.1
B380071		0.34	0.01	<1	8.59	<50	800	<10	<20	3.08	<10	20	30	60	5.80	1.5
B380072		0.74	0.01	<1	8.72	<50	600	<10	<20	2.15	<10	10	10	80	4.01	1.4
B380073		1.10	0.01	<1	8.41	<50	600	<10	<20	2.98	<10	10	40	40	5.74	1.2
B380074		1.10	0.01	<1	7.98	<50	1400	<10	<20	1.18	<10	30	10	40	4.28	2.7
B380075		1.22	0.04	<1	6.89	<50	200	<10	<20	0.14	<10	30	100	230	5.68	0.1
B380076		0.66	0.02	1	8.61	<50	200	<10	<20	0.33	<10	20	<10	40	8.97	0.5
B380077		0.88	0.01	<1	9.85	<50	500	<10	<20	3.22	<10	20	60	100	6.07	1.1
B380078		0.66	0.02	<1	6.78	<50	400	<10	<20	0.06	<10	20	20	110	5.53	<0.1
B380079		1.28	0.01	<1	8.54	<50	900	<10	<20	1.02	<10	20	50	30	4.98	1.8
B380080		0.44	0.51	<1	5.93	<50	200	<10	<20	0.14	<10	30	10	2930	9.51	1.5
B380081		1.34	0.16	<1	8.31	<50	300	<10	<20	2.50	<10	20	30	30	5.87	0.4
B380082		1.12	0.07	<1	8.43	<50	600	<10	<20	1.61	<10	30	20	30	5.97	1.8
B380083		1.38	0.02	1	6.74	<50	300	<10	<20	3.89	<10	10	50	20	2.26	0.5
B380084		1.22	0.02	<1	8.69	<50	200	<10	<20	2.63	<10	20	20	40	5.18	0.4
B380085		0.76	0.03	<1	7.48	<50	600	<10	<20	0.72	<10	20	50	10	3.12	2.4
B380086		0.48	0.11	1	2.48	<50	<100	<10	<20	<0.05	<10	<10	<10	340	10.80	0.2
B380087		0.56	0.80	1	0.44	<50	<100	<10	<20	<0.05	<10	20	160	4460	13.50	<0.1
B380088		0.42	0.08	12	1.17	<50	100	<10	<20	0.19	<10	<10	20	480	1.11	0.4
B380089		0.88	0.04	3	4.75	<50	400	<10	<20	0.15	<10	10	150	80	4.25	1.7
B380090		0.26	0.01	1	6.79	<50	500	<10	<20	0.35	<10	10	10	20	4.67	2.6
B380091		0.54	0.03	4	4.39	<50	300	<10	<20	0.09	<10	10	140	50	2.00	1.6
B380092		0.58	0.05	<1	0.62	<50	300	<10	<20	<0.05	<10	100	10	50	20.1	<0.1

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 9-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073641

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B380069		<0.05	20	190	0.05	60	110	1.0	<50	70	0.28	160	420
B380070		0.22	140	<10	<0.05	<10	<20	3.9	<50	10	0.09	90	430
B380071		1.66	1080	<10	2.88	<10	<20	<0.1	<50	350	0.53	180	120
B380072		1.42	960	<10	3.12	10	<20	0.1	<50	350	0.37	130	60
B380073		2.03	1160	<10	2.74	<10	<20	<0.1	<50	430	0.53	180	90
B380074		0.84	670	<10	3.27	<10	<20	1.5	<50	430	0.37	130	50
B380075		0.42	20	<10	0.08	20	30	6.5	<50	300	0.40	140	20
B380076		1.59	40	<10	0.12	<10	<20	10.4	<50	60	0.14	100	<20
B380077		2.43	190	<10	2.10	10	<20	0.5	<50	330	0.62	250	50
B380078		<0.05	10	<10	<0.05	<10	<20	6.1	<50	870	0.35	160	<20
B380079		1.94	170	<10	1.47	<10	<20	3.1	<50	430	0.25	150	<20
B380080		1.80	40	10	0.06	<10	<20	1.7	<50	20	0.18	80	<20
B380081		1.87	1100	<10	2.47	<10	<20	3.4	<50	520	0.37	140	50
B380082		1.99	290	<10	1.23	<10	<20	5.4	<50	320	0.33	180	20
B380083		0.97	420	<10	0.80	<10	60	1.6	<50	280	0.24	80	130
B380084		1.89	290	<10	3.95	<10	<20	3.2	<50	300	0.39	140	20
B380085		1.14	100	10	0.87	<10	<20	2.4	<50	50	0.27	140	<20
B380086		0.55	70	20	0.05	<10	<20	0.2	<50	10	0.06	30	30
B380087		0.37	130	20	<0.05	<10	<20	3.6	<50	<10	<0.05	30	60
B380088		0.14	150	<10	<0.05	<10	70	0.6	<50	20	<0.05	20	600
B380089		1.69	1190	<10	<0.05	<10	40	0.9	<50	20	0.27	140	100
B380090		0.58	310	<10	0.24	<10	<20	4.3	<50	70	0.31	140	30
B380091		0.15	90	<10	0.09	<10	170	1.0	<50	20	0.22	90	70
B380092		<0.05	30	10	<0.05	40	<20	19.4	<50	40	0.25	20	70

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 13-SEP-2005
Account: EIA

CERTIFICATE VA05073643

Project: Hushamu

P.O. No.: LCC05-01

This report is for 118 Soil samples submitted to our lab in Vancouver, BC, Canada on 29-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

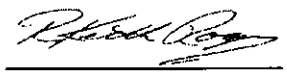
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

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

Signature: 

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073643

Method / Analyte / Units / LOR / Sample Description	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L63200E 11550N	0.30	0.010	0.2	5.84	17	<10	80	0.5	<2	1.98	<0.5	12	24	92	5.51
L63200E 11600N	0.26	0.009	0.7	7.63	11	<10	40	0.5	<2	0.51	<0.5	8	25	96	4.50
L63200E 11650N	0.24	0.012	0.3	3.88	8	<10	40	<0.5	<2	0.37	<0.5	14	19	74	7.88
L63200E 11700N	0.16	0.009	<0.2	2.04	3	<10	30	<0.5	<2	0.35	<0.5	8	9	49	6.23
L63200E 11750N	0.30	0.011	<0.2	2.05	7	<10	20	<0.5	<2	0.26	<0.5	5	23	18	3.37
L63200E 11800N	0.24	<0.005	<0.2	1.42	5	<10	30	<0.5	<2	0.21	<0.5	2	12	15	1.26
L63200E 11850N	0.28	<0.005	<0.2	1.72	3	<10	20	<0.5	<2	0.19	<0.5	2	22	18	1.05
L63200E 11900N	0.20	NSS	0.2	0.81	<2	<10	20	<0.5	<2	0.10	<0.5	1	3	11	0.09
L63200E 11950N	0.20	0.009	<0.2	1.96	2	<10	20	<0.5	<2	0.25	<0.5	3	30	33	1.26
L63200E 12000N	0.10	0.005	0.2	0.87	3	<10	30	<0.5	<2	0.28	<0.5	2	16	8	1.98
L63200E 12050N	0.18	0.005	<0.2	2.32	16	<10	30	<0.5	<2	0.36	<0.5	5	39	21	3.83
L63200E 12100N	0.22	0.013	0.4	3.94	17	<10	30	<0.5	<2	1.06	<0.5	6	17	33	3.78
L63200E 12150N	0.22	0.017	0.3	2.40	15	<10	30	<0.5	<2	0.30	<0.5	6	16	24	3.34
L63200E 12200N	0.22	0.005	<0.2	1.31	9	<10	10	<0.5	<2	0.27	<0.5	3	20	10	1.97
L63200E 12250N	0.24	0.010	0.6	4.75	25	<10	30	<0.5	<2	0.35	<0.5	5	32	53	5.51
L63200E 12300N	0.18	0.008	<0.2	4.37	16	<10	70	<0.5	<2	1.36	0.6	15	45	104	4.17
L63200E 12350N	0.16	0.017	0.6	3.33	7	<10	40	<0.5	<2	1.08	<0.5	6	21	37	3.20
L63200E 12400N	0.22	0.017	0.3	4.55	11	<10	40	<0.5	<2	1.05	<0.5	7	46	47	2.35
L63200E 12451N	0.22	0.006	0.3	3.82	15	<10	50	<0.5	<2	1.67	<0.5	16	25	61	3.89
L63200E 12451NB	0.14	<0.005	<0.2	0.02	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	2	0.03
L64000E 11750N	0.26	0.007	0.2	1.26	8	<10	30	<0.5	<2	0.59	<0.5	1	12	13	1.98
L64000E 11800N	0.22	0.011	<0.2	4.12	10	<10	30	<0.5	<2	0.36	<0.5	5	37	47	4.32
L64000E 11850N	0.22	<0.005	0.2	2.90	22	<10	30	<0.5	<2	0.19	<0.5	4	28	35	7.88
L64000E 11900N	0.22	<0.005	<0.2	1.37	29	<10	30	<0.5	<2	0.13	<0.5	2	16	13	6.52
L64000E 11950N	0.36	0.006	<0.2	1.18	4	<10	40	<0.5	<2	0.27	<0.5	1	21	13	0.99
L64000E 12000N	0.26	NSS	0.6	1.74	4	<10	40	<0.5	<2	0.11	<0.5	1	21	23	0.54
L64000E 12050N	0.30	0.009	0.2	1.31	8	<10	30	<0.5	<2	0.24	<0.5	1	13	11	0.64
L64000E 12100N	0.22	NSS	<0.2	0.21	<2	<10	30	<0.5	<2	0.09	<0.5	1	2	4	0.20
L64000E 12150N	0.28	0.005	<0.2	1.77	4	<10	20	<0.5	<2	0.31	<0.5	1	14	13	0.43
L64000E 12200N	0.24	0.007	0.5	4.78	48	<10	320	1.3	<2	2.26	18.0	21	88	95	5.00
L64000E 12250N	0.28	0.006	0.4	1.84	5	<10	60	<0.5	<2	0.41	<0.5	3	42	29	1.10
L64000E 12300N	0.14	NSS	0.2	1.29	13	<10	40	<0.5	<2	0.21	<0.5	5	7	9	3.36
L64000E 12350N	0.20	0.018	0.5	1.46	21	<10	30	<0.5	<2	0.84	<0.5	3	36	26	4.04
L64000E 12400N	0.26	0.007	1.1	3.35	21	<10	40	<0.5	<2	0.41	<0.5	8	32	37	4.50
L64000E 12450N	0.20	0.012	0.5	3.49	21	<10	80	<0.5	<2	0.45	0.6	10	36	46	2.22
L64000E 12500N	0.30	0.005	0.7	2.09	22	<10	30	<0.5	<2	0.24	<0.5	4	29	27	5.88
L64000E 12500ND	0.22	0.006	0.6	2.00	20	<10	30	<0.5	<2	0.23	<0.5	3	27	24	5.46
L64000E 12550N	0.18	0.018	1.1	1.56	6	<10	30	<0.5	<2	0.23	<0.5	3	18	16	2.28
L64000E 12600N	0.36	0.006	0.3	1.26	8	<10	30	<0.5	<2	0.36	<0.5	3	19	11	2.20
L64000E 12650N	0.22	0.006	0.2	1.46	7	<10	30	<0.5	<2	0.21	<0.5	3	7	10	4.46

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073643

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L63200E 11550N		10	<1	0.07	<10	1.40	636	4	0.01	12	1340	9	0.06	<2	10	128
L63200E 11600N		10	1	0.03	<10	0.70	239	6	0.02	10	720	3	0.10	<2	8	46
L63200E 11650N		20	1	0.02	<10	0.78	271	4	0.02	11	420	7	0.08	2	5	66
L63200E 11700N		20	1	0.03	<10	0.60	144	2	0.02	7	330	6	0.07	<2	2	35
L63200E 11750N		20	<1	0.03	<10	0.77	299	2	0.01	8	400	7	0.07	<2	5	26
L63200E 11800N		10	<1	0.02	<10	0.18	102	1	0.01	2	380	10	0.08	<2	2	43
L63200E 11850N		20	<1	0.02	<10	0.22	113	1	0.01	5	360	9	0.08	<2	3	25
L63200E 11900N		<10	<1	0.01	<10	0.04	42	<1	0.02	2	480	2	0.24	<2	<1	10
L63200E 11950N		10	<1	0.02	<10	0.33	142	2	0.01	8	530	12	0.11	<2	3	23
L63200E 12000N		10	<1	0.03	<10	0.17	103	3	0.02	6	630	9	0.06	<2	2	25
L63200E 12050N		20	<1	0.02	10	0.68	406	7	0.02	19	320	23	0.05	<2	5	31
L63200E 12100N		10	1	0.05	<10	0.37	328	5	0.02	8	610	13	0.09	<2	3	56
L63200E 12150N		10	<1	0.02	10	0.49	228	5	0.01	7	410	13	0.08	<2	3	32
L63200E 12200N		20	<1	0.02	<10	0.39	206	5	0.01	6	260	14	0.05	<2	4	25
L63200E 12250N		10	1	0.02	10	0.47	316	6	0.01	10	650	12	0.08	<2	8	33
L63200E 12300N		10	1	0.03	<10	1.28	858	7	0.02	45	1030	28	0.05	<2	8	89
L63200E 12350N		10	<1	0.03	<10	0.61	378	5	0.02	13	600	15	0.07	3	4	73
L63200E 12400N		10	1	0.03	10	0.84	407	6	0.02	25	620	19	0.05	<2	6	76
L63200E 12451N		10	1	0.05	<10	0.79	722	6	0.02	21	780	18	0.05	<2	6	90
L63200E 12451NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	1
L64000E 11750N		10	<1	0.02	<10	0.17	174	2	0.01	4	270	20	0.04	<2	3	33
L64000E 11800N		10	<1	0.02	<10	0.58	335	4	0.01	15	480	10	0.06	<2	6	34
L64000E 11850N		20	<1	0.02	<10	0.31	243	4	0.01	9	420	8	0.06	<2	4	17
L64000E 11900N		20	<1	0.02	<10	0.17	131	4	0.01	6	330	11	0.04	<2	3	14
L64000E 11950N		20	<1	0.02	<10	0.23	102	2	0.02	8	360	10	0.05	<2	5	19
L64000E 12000N		20	<1	0.02	<10	0.08	41	1	0.02	5	560	13	0.15	<2	1	19
L64000E 12050N		20	<1	0.01	<10	0.12	85	1	0.01	6	230	77	0.05	<2	3	28
L64000E 12100N		<10	<1	0.02	<10	0.10	41	<1	0.03	1	380	7	0.14	<2	<1	14
L64000E 12150N		10	<1	0.01	<10	0.11	83	1	0.01	3	170	12	0.07	<2	3	23
L64000E 12200N		10	<1	0.09	10	1.18	1475	13	0.05	114	2160	10	0.07	<2	15	192
L64000E 12250N		10	<1	0.03	10	0.30	148	3	0.02	16	1090	10	0.12	<2	2	32
L64000E 12300N		10	<1	0.03	<10	0.50	265	3	0.02	2	550	8	0.07	<2	2	33
L64000E 12350N		10	<1	0.02	<10	0.46	640	3	0.02	23	810	29	0.08	<2	2	24
L64000E 12400N		<10	1	0.03	10	0.17	856	14	0.01	10	1120	28	0.19	<2	2	19
L64000E 12450N		10	1	0.03	10	0.50	722	7	0.01	21	730	22	0.07	<2	3	30
L64000E 12500N		10	<1	0.02	<10	0.33	248	4	0.01	11	320	20	0.04	<2	2	22
L64000E 12500ND		10	<1	0.02	<10	0.32	249	4	0.01	9	310	21	0.04	<2	2	19
L64000E 12550N		10	<1	0.03	<10	0.44	227	6	0.01	11	370	20	0.06	<2	1	17
L64000E 12600N		10	<1	0.02	<10	0.21	310	10	0.01	7	270	24	0.02	<2	2	26
L64000E 12650N		20	<1	0.01	<10	0.31	216	4	0.01	2	270	8	0.04	<2	2	27

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073643

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L63200E 11550N		0.12	<10	<10	104	<10	68
L63200E 11600N		0.18	<10	<10	102	<10	37
L63200E 11650N		0.27	<10	<10	179	<10	37
L63200E 11700N		0.29	<10	<10	166	<10	23
L63200E 11750N		0.26	<10	<10	215	<10	35
L63200E 11800N		0.15	<10	<10	67	<10	15
L63200E 11850N		0.25	<10	<10	78	<10	17
L63200E 11900N		0.03	<10	<10	18	<10	19
L63200E 11950N		0.15	<10	<10	68	<10	28
L63200E 12000N		0.22	<10	<10	94	<10	18
L63200E 12050N		0.29	<10	<10	165	<10	59
L63200E 12100N		0.15	<10	<10	110	<10	39
L63200E 12150N		0.22	<10	<10	128	<10	33
L63200E 12200N		0.39	<10	<10	164	<10	25
L63200E 12250N		0.23	<10	<10	123	<10	48
L63200E 12300N		0.17	<10	<10	119	<10	236
L63200E 12350N		0.15	<10	<10	108	<10	49
L63200E 12400N		0.21	<10	<10	89	<10	71
L63200E 12451N		0.16	<10	<10	112	<10	97
L63200E 12451NB		<0.01	<10	<10	1	<10	6
L64000E 11750N		0.34	<10	<10	106	<10	24
L64000E 11800N		0.24	<10	<10	130	<10	58
L64000E 11850N		0.34	<10	<10	174	<10	32
L64000E 11900N		0.41	<10	<10	272	<10	16
L64000E 11950N		0.37	<10	<10	72	<10	15
L64000E 12000N		0.16	<10	<10	69	<10	13
L64000E 12050N		0.35	<10	<10	92	<10	20
L64000E 12100N		0.02	<10	<10	6	<10	95
L64000E 12150N		0.21	<10	<10	67	<10	13
L64000E 12200N		0.07	<10	10	275	<10	391
L64000E 12250N		0.07	<10	<10	53	<10	64
L64000E 12300N		0.13	<10	<10	104	<10	30
L64000E 12350N		0.13	<10	<10	117	<10	223
L64000E 12400N		0.06	<10	<10	122	<10	51
L64000E 12450N		0.10	<10	<10	78	<10	134
L64000E 12500N		0.26	<10	<10	136	<10	45
L64000E 12500ND		0.23	<10	<10	126	<10	43
L64000E 12550N		0.11	<10	<10	68	<10	43
L64000E 12600N		0.21	<10	<10	123	<10	49
L64000E 12650N		0.28	<10	<10	176	<10	25

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073643

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
L64000E 12700N		0.22	0.006	0.2	4.94	27	<10	50	<0.5	<2	0.72	0.7	9	77	76	6.27
L64000E 12750N		0.32	0.005	<0.2	2.92	25	<10	40	<0.5	<2	0.47	<0.5	6	72	39	7.76
L64000E 12800N		0.18	0.009	0.4	5.96	45	<10	90	<0.5	<2	0.50	1.8	26	52	91	5.02
L64000E 12800NB		0.06	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	0.02
L64200E 11750N		0.34	0.007	0.2	1.38	14	<10	30	<0.5	<2	0.22	<0.5	2	14	11	4.89
L64200E 11800N		0.26	0.015	0.2	2.15	3	<10	30	<0.5	<2	0.43	<0.5	4	21	20	2.13
L64200E 11850N		0.36	0.005	0.2	1.34	<2	<10	30	<0.5	<2	0.30	<0.5	2	10	9	1.38
L64200E 11900N		0.26	0.006	0.2	2.16	4	<10	30	<0.5	<2	0.25	<0.5	5	20	14	2.08
L64200E 11950N		0.18	0.020	0.4	1.24	<2	<10	30	<0.5	<2	0.28	<0.5	<1	6	11	0.71
L64200E 12000N		0.28	0.016	0.3	1.82	9	<10	40	<0.5	<2	0.34	<0.5	3	15	25	1.22
L64200E 12050N		0.34	0.016	0.5	0.75	7	<10	30	<0.5	<2	0.13	<0.5	<1	9	8	1.62
L64200E 12100N		0.20	0.014	0.2	0.66	2	<10	60	<0.5	<2	0.12	<0.5	<1	6	7	0.41
L64200E 12150N		0.32	0.016	0.3	1.34	26	<10	60	<0.5	<2	0.28	<0.5	1	11	13	3.52
L64200E 12200N		0.32	0.011	0.9	1.42	10	<10	30	<0.5	<2	0.38	<0.5	3	26	17	5.18
L64200E 12200ND		0.28	0.009	0.8	1.70	16	<10	30	<0.5	<2	0.46	<0.5	3	34	18	5.79
L64200E 12250N		0.12	0.018	0.2	1.17	<2	<10	40	<0.5	<2	0.31	<0.5	1	9	9	1.86
L64200E 12300N		0.22	0.010	0.5	3.93	39	<10	100	0.5	<2	1.46	1.5	22	30	86	4.15
L64200E 12350N		0.34	0.007	<0.2	3.69	15	<10	550	<0.5	<2	0.63	<0.5	11	25	33	4.46
L64200E 12400N		0.20	0.012	<0.2	0.90	<2	<10	20	<0.5	<2	0.10	<0.5	1	13	8	0.21
L64200E 12450N		0.22	<0.005	<0.2	0.86	3	<10	10	<0.5	2	0.22	<0.5	2	2	5	0.36
L64200E 12500N		0.28	0.005	<0.2	1.26	9	<10	50	<0.5	<2	0.39	<0.5	2	12	7	1.76
L64200E 12550N		0.40	<0.005	<0.2	1.69	3	<10	30	<0.5	<2	0.56	<0.5	3	41	8	1.11
L64200E 12600N		0.24	0.005	<0.2	2.79	14	<10	80	<0.5	<2	0.38	<0.5	3	26	17	1.02
L64200E 12650N		0.24	0.008	0.3	2.11	5	<10	90	<0.5	<2	0.59	<0.5	3	29	21	1.08
L64200E 12700N		0.18	0.009	0.2	1.85	<2	<10	30	<0.5	<2	0.41	<0.5	4	29	17	1.21
L64200E 12750N		0.18	0.019	<0.2	0.26	3	<10	10	<0.5	<2	0.17	<0.5	1	2	6	0.16
L64200E 12800N		0.28	0.046	0.3	2.49	5	<10	60	<0.5	<2	0.75	0.6	6	27	53	1.49
L64800E 12300N		0.40	0.017	0.8	0.98	43	<10	10	<0.5	<2	0.20	<0.5	6	31	37	5.10
L64800E 12350N		0.24	0.011	0.2	1.63	122	10	10	<0.5	<2	0.09	<0.5	6	14	38	5.03
L64800E 12400N		0.34	0.019	<0.2	1.21	2	<10	20	<0.5	<2	0.16	<0.5	1	22	14	0.27
L64800E 12450N		0.28	NSS	0.3	1.12	4	<10	20	<0.5	<2	0.07	<0.5	1	24	401	0.82
L64800E 12500N		0.30	0.016	0.5	0.93	5	<10	10	<0.5	2	0.05	<0.5	<1	12	21	6.55
L64800E 12550N		0.22	NSS	0.3	0.68	6	<10	10	<0.5	<2	0.12	<0.5	1	11	12	4.78
L64800E 12600N		0.18	NSS	0.4	0.65	<2	<10	10	<0.5	<2	0.14	<0.5	1	11	22	0.33
L64800E 12650N		0.22	0.016	0.5	1.78	11	<10	20	<0.5	<2	0.41	<0.5	2	21	34	20.6
L64800E 12700N		0.28	0.013	0.3	0.81	<2	<10	20	<0.5	<2	0.15	<0.5	1	18	8	0.57
L64800E 12750N		0.36	0.012	0.4	2.02	3	<10	20	<0.5	<2	0.23	<0.5	6	63	36	2.57
L64800E 12800N		0.24	0.021	<0.2	1.14	<2	<10	20	<0.5	<2	0.17	<0.5	1	37	13	1.63
L64800E 12850N		0.18	0.018	<0.2	0.59	<2	<10	10	<0.5	<2	0.22	<0.5	1	14	3	0.74
L64800E 12850ND		0.18	0.015	<0.2	0.62	<2	<10	10	<0.5	<2	0.26	<0.5	<1	16	3	1.11

Comments: NSS is non-sufficient sample.

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700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073643

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L64000E 12700N		10	<1	0.02	<10	0.77	997	8	0.01	36	840	35	0.04	<2	9	33
L64000E 12750N		20	<1	0.01	<10	0.49	647	5	0.01	21	500	28	0.03	<2	5	23
L64000E 12800N		10	<1	0.02	<10	0.81	4190	4	0.01	44	1480	67	0.07	3	10	35
L64000E 12800NB		<10	<1	<0.01	<10	<0.01	7	<1	<0.01	<1	10	<2	0.01	<2	<1	1
L64200E 11750N		20	<1	0.02	<10	0.15	95	5	0.01	3	260	14	0.03	<2	2	24
L64200E 11800N		10	<1	0.02	<10	0.32	165	3	0.01	9	280	13	0.04	<2	3	26
L64200E 11850N		20	<1	0.02	<10	0.22	95	1	0.02	2	300	21	0.04	<2	2	36
L64200E 11900N		20	<1	0.02	<10	0.42	235	1	0.01	7	250	14	0.04	<2	3	25
L64200E 11950N		10	<1	0.02	<10	0.04	101	3	0.01	3	350	16	0.06	2	1	33
L64200E 12000N		10	<1	0.03	<10	0.41	233	3	0.01	6	550	20	0.08	<2	2	30
L64200E 12050N		10	<1	0.03	<10	0.03	33	2	0.01	1	500	20	0.10	<2	1	12
L64200E 12100N		10	<1	0.02	<10	0.08	22	1	0.01	2	300	4	0.07	<2	1	21
L64200E 12150N		10	<1	0.02	<10	0.22	127	2	0.02	8	490	13	0.06	<2	1	23
L64200E 12200N		10	<1	0.01	<10	0.17	287	3	0.02	11	530	18	0.04	<2	2	20
L64200E 12200ND		10	<1	0.01	10	0.19	326	3	0.02	12	680	18	0.04	3	3	20
L64200E 12250N		10	<1	0.01	<10	0.20	104	4	0.02	5	480	28	0.05	<2	1	21
L64200E 12300N		10	<1	0.04	10	0.66	1545	7	0.02	50	1590	59	0.03	<2	5	70
L64200E 12350N		10	<1	0.02	10	0.48	1190	11	0.02	13	520	33	0.02	<2	4	46
L64200E 12400N		10	<1	0.02	10	0.04	52	3	0.02	2	230	14	0.04	2	1	11
L64200E 12450N		10	<1	0.01	<10	0.11	93	1	0.02	1	100	12	0.01	2	1	22
L64200E 12500N		10	<1	0.02	<10	0.32	203	9	0.02	6	240	17	0.03	<2	2	24
L64200E 12550N		10	<1	0.01	<10	0.68	465	11	0.01	17	220	32	0.02	2	3	51
L64200E 12600N		20	<1	0.02	<10	0.38	189	4	0.02	22	230	19	0.02	<2	2	23
L64200E 12650N		10	<1	0.01	10	0.34	483	6	0.02	12	390	35	0.06	2	2	45
L64200E 12700N		10	<1	0.01	<10	0.46	325	1	0.02	12	320	26	0.06	<2	3	33
L64200E 12750N		<10	<1	0.01	10	0.08	59	1	0.03	2	330	3	0.20	<2	<1	15
L64200E 12800N		10	1	0.02	<10	0.58	316	4	0.02	20	410	39	0.08	2	4	42
L64800E 12300N		10	<1	0.01	<10	0.15	146	3	0.01	9	150	34	0.01	<2	2	14
L64800E 12350N		10	<1	0.02	<10	0.09	146	3	0.01	10	700	22	0.01	4	1	8
L64800E 12400N		10	<1	0.01	<10	0.11	92	2	0.01	3	190	13	0.05	3	2	15
L64800E 12450N		<10	<1	0.01	10	0.03	19	1	0.02	4	490	3	0.24	2	2	7
L64800E 12500N		<10	<1	0.01	10	0.01	15	1	0.02	4	680	6	0.20	2	2	5
L64800E 12550N		<10	<1	0.02	<10	0.03	18	1	0.02	3	550	10	0.14	<2	1	9
L64800E 12600N		<10	<1	0.02	10	0.04	31	<1	0.02	3	470	6	0.26	<2	<1	11
L64800E 12650N		<10	<1	0.01	<10	0.05	19	1	0.02	6	500	12	0.13	<2	3	16
L64800E 12700N		10	<1	0.02	<10	0.06	95	3	0.01	2	170	14	0.02	<2	1	19
L64800E 12750N		20	<1	0.02	<10	0.49	220	2	0.01	19	170	17	0.02	<2	4	36
L64800E 12800N		20	<1	0.02	<10	0.07	71	2	0.01	5	250	18	0.05	<2	3	15
L64800E 12850N		20	<1	0.02	<10	0.04	88	1	0.01	1	220	28	0.03	2	2	18
L64800E 12850ND		10	<1	0.01	<10	0.05	97	1	0.01	2	200	29	0.03	<2	2	19

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073643

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L64000E 12700N		0.23	<10	<10	244	<10	439
L64000E 12750N		0.36	<10	<10	276	<10	114
L64000E 12800N		0.21	<10	<10	200	<10	483
L64000E 12800NB		<0.01	<10	<10	1	<10	4
L64200E 11750N		0.34	<10	<10	217	<10	18
L64200E 11800N		0.23	<10	<10	111	<10	36
L64200E 11850N		0.34	<10	<10	87	<10	16
L64200E 11900N		0.36	<10	<10	98	<10	40
L64200E 11950N		0.22	<10	<10	53	<10	10
L64200E 12000N		0.23	<10	<10	73	<10	33
L64200E 12050N		0.14	<10	<10	36	<10	8
L64200E 12100N		0.11	<10	<10	33	<10	14
L64200E 12150N		0.14	<10	<10	83	<10	35
L64200E 12200N		0.24	<10	<10	169	<10	51
L64200E 12200ND		0.24	<10	<10	181	<10	86
L64200E 12250N		0.20	<10	<10	71	<10	17
L64200E 12300N		0.11	<10	<10	127	<10	261
L64200E 12350N		0.15	<10	<10	104	<10	112
L64200E 12400N		0.11	<10	<10	26	<10	21
L64200E 12450N		0.31	<10	<10	51	<10	16
L64200E 12500N		0.20	<10	<10	76	<10	33
L64200E 12550N		0.25	<10	<10	97	<10	54
L64200E 12600N		0.16	<10	<10	99	<10	54
L64200E 12650N		0.11	<10	<10	69	<10	60
L64200E 12700N		0.20	<10	<10	88	<10	33
L64200E 12750N		0.01	<10	<10	10	<10	44
L64200E 12800N		0.14	<10	<10	76	<10	136
L64800E 12300N		0.26	<10	<10	201	<10	42
L64800E 12350N		0.04	<10	<10	112	<10	51
L64800E 12400N		0.15	<10	<10	44	<10	9
L64800E 12450N		0.04	<10	<10	30	<10	6
L64800E 12500N		0.02	<10	<10	68	<10	8
L64800E 12550N		0.03	<10	<10	36	<10	10
L64800E 12600N		0.03	<10	<10	13	<10	9
L64800E 12650N		0.06	<10	<10	141	<10	15
L64800E 12700N		0.33	<10	<10	85	<10	6
L64800E 12750N		0.58	<10	<10	183	<10	27
L64800E 12800N		0.47	<10	<10	113	<10	9
L64800E 12850N		0.50	<10	<10	116	<10	7
L64800E 12850ND		0.56	<10	<10	134	<10	8

Comments: NSS is non-sufficient sample.

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073643

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L64800E 12900N		0.20	0.040	0.2	1.17	<2	<10	10	<0.5	<2	0.13	<0.5	3	58	17	7.97
L64800E 12950N		0.30	NSS	0.7	0.93	2	<10	10	<0.5	<2	0.07	<0.5	1	14	31	0.42
L64800E 13000N		0.18	0.014	0.2	0.95	2	<10	10	<0.5	<2	0.12	<0.5	2	19	15	3.16
L64800E 13050N		0.32	0.014	<0.2	1.99	3	<10	20	<0.5	<2	0.40	<0.5	5	35	34	1.64
L64800E 13100N		0.24	0.031	0.8	2.88	3	<10	20	<0.5	<2	0.22	<0.5	6	20	73	1.68
L64800E 13100NB		0.12	0.006	<0.2	0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	0.02
L67600E 10400N		0.26	0.006	0.3	3.68	4	<10	20	<0.5	<2	0.39	<0.5	4	48	33	3.01
L67600E 10450N		0.16	0.007	0.5	1.80	14	<10	20	<0.5	<2	0.53	<0.5	9	48	20	9.57
L67600E 10500N		0.20	0.007	0.5	5.65	8	<10	20	<0.5	<2	0.43	<0.5	9	60	45	5.05
L67600E 10550N		0.16	0.008	0.5	4.78	8	<10	20	<0.5	<2	0.56	<0.5	5	47	39	3.74
L67600E 10550ND		0.18	0.007	0.4	4.94	16	<10	20	<0.5	<2	0.64	<0.5	3	50	41	4.23
L67600E 10600N		0.20	0.007	0.3	2.62	7	<10	20	<0.5	<2	0.78	<0.5	3	30	18	4.61
L67600E 10650N		0.24	0.006	0.5	4.10	32	<10	20	<0.5	<2	0.77	<0.5	4	38	29	2.39
L67600E 10700N		0.18	0.014	0.2	1.10	<2	<10	10	<0.5	<2	0.52	<0.5	12	39	10	4.40
L67600E 10750N		0.20	0.009	<0.2	1.14	<2	<10	20	<0.5	<2	0.25	<0.5	4	45	7	4.77
L67600E 10800N		0.28	0.019	0.2	5.16	15	<10	40	<0.5	<2	2.33	<0.5	5	22	30	3.05
L67600E 10850N		0.30	0.012	<0.2	3.00	5	<10	20	<0.5	<2	0.27	<0.5	3	43	18	5.48
L67600E 10900N		0.22	0.005	0.3	5.17	4	<10	20	<0.5	<2	0.34	<0.5	6	34	29	4.89
L67600E 10950N		0.20	0.013	0.5	2.49	9	<10	20	<0.5	3	0.42	<0.5	3	36	15	6.13
L67600E 11000N		0.26	0.008	0.4	2.54	3	<10	20	<0.5	<2	0.36	<0.5	5	24	21	1.99
L67600E 11000NB		0.10	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	0.02
L67800E 9401N		0.16	0.009	0.2	4.75	6	<10	30	<0.5	<2	0.16	<0.5	4	37	40	8.77
L67800E 9401NB		0.08	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	0.02
L67800E 9450N		0.28	0.011	0.6	3.85	6	<10	10	<0.5	<2	0.06	<0.5	<1	13	30	2.62
L67800E 9500N		0.22	0.005	<0.2	3.37	3	<10	30	<0.5	<2	0.21	<0.5	5	97	34	2.89
L67800E 9550N		0.16	0.011	0.2	4.29	6	<10	20	<0.5	<2	0.14	<0.5	4	73	53	4.91
L67800E 9600N		0.18	0.006	<0.2	0.70	<2	<10	10	<0.5	<2	0.18	<0.5	9	53	6	2.41
L67800E 9650N		0.22	0.011	<0.2	2.99	8	<10	60	<0.5	<2	0.30	<0.5	5	62	40	7.92
L67800E 9700N		0.24	0.017	<0.2	4.06	15	<10	110	<0.5	<2	0.90	<0.5	10	48	73	4.99
L67800E 9750N		0.24	0.007	<0.2	1.03	<2	<10	10	<0.5	<2	0.19	<0.5	3	18	12	4.76
L67800E 9800N		0.34	NSS	<0.2	0.34	<2	<10	20	<0.5	<2	0.16	<0.5	1	3	8	0.73
L67800E 9850N		0.24	NSS	0.3	0.69	3	<10	30	<0.5	<2	0.17	<0.5	1	10	12	3.88
L67800E 9900N		0.22	0.007	<0.2	1.35	9	<10	10	<0.5	<2	0.12	<0.5	4	36	10	8.22
L67800E 9950N		0.28	0.006	0.2	3.85	<2	<10	30	<0.5	<2	0.25	<0.5	6	58	49	1.81
L67800E 10000N		0.26	0.012	<0.2	0.46	<2	<10	10	<0.5	<2	0.16	<0.5	1	12	5	1.59
L67800E 10050N		0.22	0.043	<0.2	0.19	<2	<10	20	<0.5	<2	0.34	<0.5	<1	3	5	0.14
L67800E 10100N		0.16	0.012	0.3	1.07	2	<10	10	<0.5	<2	0.12	<0.5	<1	20	8	0.42
L67800E 10150N		0.18	0.007	0.2	2.08	<2	<10	10	<0.5	<2	0.23	<0.5	3	55	16	2.14

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05073643

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L64800E 12900N		20	<1	0.01	<10	0.10	94	1	0.01	8	190	7	0.04	<2	4	12
L64800E 12950N		<10	<1	0.01	10	0.03	17	1	0.02	3	540	3	0.23	<2	1	9
L64800E 13000N		10	<1	0.02	<10	0.08	44	1	0.02	5	400	10	0.12	2	2	9
L64800E 13050N		10	<1	0.01	<10	0.41	208	2	0.02	10	160	16	0.04	<2	4	28
L64800E 13100N		10	<1	0.01	10	0.21	142	1	0.02	9	500	4	0.18	<2	3	18
L64800E 13100NB		<10	<1	<0.01	<10	<0.01	<5	<1	0.01	<1	10	<2	<0.01	<2	<1	<1
L67600E 10400N		10	<1	0.01	10	0.23	214	2	0.02	12	280	15	0.05	3	3	16
L67600E 10450N		20	<1	0.02	<10	0.20	702	7	0.02	9	350	24	0.04	<2	2	24
L67600E 10500N		10	1	0.01	10	0.20	577	7	0.02	12	510	23	0.06	2	6	18
L67600E 10550N		10	<1	0.01	10	0.23	243	6	0.02	13	420	24	0.06	3	5	21
L67600E 10550ND		10	<1	0.01	10	0.21	238	6	0.02	12	390	23	0.05	<2	5	22
L67600E 10600N		10	1	0.02	10	0.30	259	4	0.02	12	500	20	0.05	<2	3	38
L67600E 10650N		10	<1	0.02	10	0.24	314	4	0.02	17	590	28	0.07	<2	3	27
L67600E 10700N		20	1	0.02	<10	0.14	579	3	0.02	11	220	27	0.02	2	1	12
L67600E 10750N		20	<1	0.01	<10	0.09	162	2	0.02	9	150	25	0.02	<2	1	16
L67600E 10800N		10	<1	0.04	<10	0.31	538	1	0.02	7	630	9	0.07	6	2	130
L67600E 10850N		10	<1	0.01	<10	0.26	157	3	0.02	9	280	14	0.05	<2	2	16
L67600E 10900N		20	1	0.02	10	0.23	306	3	0.02	8	360	12	0.06	3	4	26
L67600E 10950N		20	<1	0.01	<10	0.17	174	4	0.02	6	250	20	0.04	<2	3	23
L67600E 11000N		10	<1	0.02	10	0.22	255	2	0.02	8	600	16	0.08	<2	1	19
L67600E 11000NB		<10	<1	<0.01	<10	<0.01	<5	<1	0.01	1	10	<2	<0.01	<2	<1	<1
L67800E 9401N		10	<1	0.01	<10	0.48	209	5	0.02	8	400	12	0.07	<2	7	27
L67800E 9401NB		<10	<1	<0.01	<10	<0.01	<5	<1	0.01	<1	10	<2	<0.01	<2	<1	1
L67800E 9450N		<10	<1	0.01	10	0.03	16	2	0.01	2	800	8	0.23	2	1	7
L67800E 9500N		20	<1	0.02	<10	0.83	321	2	0.02	17	200	10	0.08	2	5	21
L67800E 9550N		20	<1	0.02	<10	0.48	230	4	0.02	11	330	14	0.04	5	7	17
L67800E 9600N		10	<1	0.03	<10	0.24	145	2	0.02	20	180	7	0.10	3	2	13
L67800E 9650N		10	<1	0.02	<10	0.80	336	6	0.02	17	320	28	0.03	<2	5	33
L67800E 9700N		10	<1	0.04	<10	0.86	399	3	0.03	20	960	18	0.06	2	5	87
L67800E 9750N		20	<1	0.02	<10	0.14	167	2	0.01	4	140	16	0.03	<2	2	18
L67800E 9800N		<10	<1	0.03	10	0.08	82	<1	0.03	2	440	3	0.23	<2	1	20
L67800E 9850N		<10	<1	0.03	10	0.05	47	1	0.03	2	610	8	0.26	<2	1	18
L67800E 9900N		20	<1	0.02	<10	0.58	337	3	0.01	6	190	12	0.07	<2	4	12
L67800E 9950N		10	1	0.02	10	0.73	306	2	0.02	17	250	11	0.08	<2	7	28
L67800E 10000N		10	<1	0.03	<10	0.12	52	1	0.02	2	270	4	0.07	<2	1	22
L67800E 10050N		<10	<1	0.04	10	0.14	64	<1	0.04	2	370	4	0.11	2	<1	30
L67800E 10100N		10	<1	0.02	<10	0.03	39	1	0.02	1	410	5	0.08	2	1	8
L67800E 10150N		10	<1	0.02	<10	0.26	144	3	0.02	11	230	11	0.04	2	3	15

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073643

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L64800E 12900N		0.46	<10	<10	285	<10	10
L64800E 12950N		0.04	<10	<10	54	<10	12
L64800E 13000N		0.25	<10	<10	99	<10	14
L64800E 13050N		0.42	<10	<10	128	<10	23
L64800E 13100N		0.12	<10	<10	51	<10	46
L64800E 13100NB		<0.01	<10	<10	<1	<10	5
L67600E 10400N		0.33	<10	<10	130	<10	29
L67600E 10450N		0.39	<10	<10	345	<10	59
L67600E 10500N		0.27	<10	<10	222	<10	63
L67600E 10550N		0.27	<10	<10	194	<10	84
L67600E 10550ND		0.29	<10	<10	212	<10	82
L67600E 10600N		0.19	<10	<10	135	<10	81
L67600E 10650N		0.17	<10	<10	147	<10	146
L67600E 10700N		0.27	<10	<10	207	<10	25
L67600E 10750N		0.31	<10	<10	235	<10	22
L67600E 10800N		0.16	<10	<10	91	<10	39
L67600E 10850N		0.24	<10	<10	151	<10	27
L67600E 10900N		0.26	<10	<10	125	<10	46
L67600E 10950N		0.37	<10	<10	184	<10	28
L67600E 11000N		0.16	<10	<10	83	<10	53
L67600E 11000NB		<0.01	<10	<10	1	<10	4
L67800E 9401N		0.22	<10	<10	142	<10	21
L67800E 9401NB		<0.01	<10	<10	<1	<10	4
L67800E 9450N		0.02	<10	<10	55	<10	7
L67800E 9500N		0.28	<10	<10	213	<10	36
L67800E 9550N		0.25	<10	<10	207	<10	25
L67800E 9600N		0.32	<10	<10	143	<10	11
L67800E 9650N		0.26	<10	<10	199	<10	52
L67800E 9700N		0.17	<10	<10	110	<10	57
L67800E 9750N		0.37	<10	<10	292	<10	13
L67800E 9800N		0.01	<10	<10	23	<10	31
L67800E 9850N		0.03	<10	<10	70	<10	21
L67800E 9900N		0.38	<10	<10	304	<10	28
L67800E 9950N		0.27	<10	<10	130	<10	40
L67800E 10000N		0.13	<10	<10	87	<10	11
L67800E 10050N		0.03	<10	<10	8	<10	12
L67800E 10100N		0.08	<10	<10	31	<10	5
L67800E 10150N		0.26	<10	<10	181	<10	27

Comments: NSS is non-sufficient sample.

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700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 13-SEP-2005
Account: EIA

CERTIFICATE VA05073644

Project: Hushamu

P.O. No.: LCC05-01

This report is for 176 Soil samples submitted to our lab in Vancouver, BC, Canada on 29-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

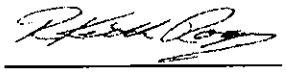
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

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

Signature: 

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Finalized Date: 13-SEP-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073644

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L63000E 13250N		0.22	0.008	0.7	1.99	48	<10	40	<0.5	<2	0.27	0.5	5	34	21	2.22
L63000E 13300N		0.24	0.007	0.9	2.68	196	<10	70	<0.5	<2	0.39	1.1	9	40	22	3.89
L63000E 13350N		0.16	0.006	<0.2	1.45	232	<10	30	<0.5	<2	0.46	0.6	12	28	9	6.40
L63000E 13400N		0.16	0.012	0.3	0.07	<2	<10	10	<0.5	<2	0.43	<0.5	<1	<1	6	0.07
L63000E 13450N		0.18	0.020	0.2	1.16	15	<10	30	<0.5	<2	0.46	<0.5	3	13	12	2.94
L63000E 13500N		0.14	0.008	0.3	0.20	<2	<10	40	<0.5	<2	0.31	1.0	1	3	6	0.35
L63000E 13550N		0.18	0.008	<0.2	4.50	9	<10	60	<0.5	2	0.74	1.0	12	45	80	4.25
L63000E 13600N		0.18	0.007	0.3	2.82	10	<10	30	<0.5	<2	0.42	<0.5	5	33	44	4.58
L63000E 13650N		0.16	0.014	0.4	2.84	5	<10	20	<0.5	3	0.34	<0.5	2	37	60	10.70
L63000E 13700N		0.14	0.010	0.4	1.43	<2	<10	30	<0.5	<2	0.28	<0.5	6	38	18	3.28
L63000E 13750N		0.16	<0.005	0.2	0.98	8	<10	30	<0.5	<2	0.26	<0.5	2	13	8	8.94
L63000E 13800N		0.26	<0.005	<0.2	1.45	5	<10	20	<0.5	<2	0.29	<0.5	4	25	9	4.00
L63000E 13850N		0.16	NSS	0.4	0.84	<2	<10	20	<0.5	<2	0.16	<0.5	1	9	13	1.50
L63000E 13900N		0.10	NSS	0.3	0.47	<2	<10	20	<0.5	<2	0.50	<0.5	1	6	8	0.61
L63000E 13950N		0.14	0.015	0.2	1.08	2	<10	20	<0.5	<2	0.22	<0.5	3	18	14	1.92
L63000E 13950ND		0.12	0.010	<0.2	1.07	<2	<10	20	<0.5	<2	0.24	<0.5	2	15	14	1.35
L63000E 14000N		0.10	0.005	0.2	0.54	2	<10	10	<0.5	3	0.29	<0.5	4	22	8	5.04
L63000E 14050N		0.16	0.005	<0.2	0.89	6	<10	20	<0.5	2	0.38	<0.5	4	20	17	3.46
L63000E 14100N		0.20	0.005	<0.2	0.93	4	<10	10	<0.5	3	0.24	<0.5	5	46	24	8.01
L63000E 14150N		0.08	NSS	<0.2	0.31	<2	<10	20	<0.5	<2	0.31	<0.5	1	9	11	0.61
L63000E 14200N		0.14	NSS	0.3	1.28	<2	<10	20	<0.5	<2	0.32	<0.5	2	26	25	1.05
L63000E 14250N		0.24	0.008	<0.2	3.54	5	<10	30	<0.5	3	0.36	<0.5	5	47	67	1.67
L63000E 14300N		0.14	NSS	0.2	0.56	3	<10	20	<0.5	<2	0.17	<0.5	1	8	17	1.44
L63000E 14350N		0.12	NSS	0.4	0.50	<2	<10	20	<0.5	<2	0.13	<0.5	1	11	30	3.74
L63000E 14400N		0.16	0.015	<0.2	0.83	4	<10	10	<0.5	4	0.23	<0.5	2	25	11	4.44
L63000E 14450N		0.10	0.015	0.2	0.43	<2	<10	10	<0.5	<2	0.23	<0.5	3	15	17	2.56
L63000E 14500N		0.10	0.005	0.3	2.94	12	<10	80	<0.5	2	1.26	1.4	18	30	48	3.87
L63000E 14550N		0.16	0.013	<0.2	1.11	<2	<10	20	<0.5	3	0.19	<0.5	2	13	10	3.03
L63000E 14600N		0.18	0.007	<0.2	3.44	15	<10	20	0.5	3	0.19	<0.5	5	23	18	11.60
L63000E 14650N		0.18	0.006	<0.2	1.52	2	<10	20	<0.5	3	0.21	<0.5	5	14	11	5.07
L63000E 14700N		0.16	0.015	<0.2	0.93	<2	<10	20	<0.5	<2	0.16	<0.5	1	6	8	0.71
L63000E 14750N		0.12	NSS	<0.2	1.16	<2	<10	20	<0.5	<2	0.12	<0.5	1	6	23	0.44
L63000E 14750ND		0.10	NSS	0.2	1.21	<2	<10	20	<0.5	2	0.10	<0.5	<1	8	13	0.33
L63000E 14800N		0.16	0.010	<0.2	3.15	<2	<10	10	<0.5	2	0.03	<0.5	<1	11	22	0.12
L63000E 14850N		0.18	0.007	<0.2	0.70	<2	<10	10	<0.5	2	0.03	<0.5	<1	4	3	0.24
L63600E 11350N		0.18	0.015	<0.2	1.43	<2	<10	40	<0.5	<2	0.08	<0.5	1	19	8	2.05
L63600E 11400N		0.24	0.012	<0.2	1.08	2	<10	20	<0.5	2	0.10	<0.5	1	6	6	2.76
L63600E 11450N		0.24	0.020	<0.2	1.81	4	<10	40	<0.5	<2	0.14	<0.5	2	20	11	2.01
L63600E 11500N		0.14	0.018	0.6	2.81	44	<10	40	<0.5	2	0.33	<0.5	4	20	39	4.72
L63600E 11550N		0.16	0.006	0.8	5.30	13	<10	30	<0.5	3	0.34	<0.5	9	20	44	4.86

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073644

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L63000E 13250N		10	<1	0.03	10	0.42	276	12	0.03	12	560	24	0.17	<2	2	25
L63000E 13300N		10	<1	0.03	10	0.40	2740	9	0.02	17	720	28	0.11	3	2	31
L63000E 13350N		10	<1	0.02	<10	0.21	1090	31	0.02	11	300	30	0.04	<2	2	27
L63000E 13400N		<10	<1	0.03	10	0.10	127	<1	0.04	1	280	<2	0.07	<2	<1	17
L63000E 13450N		10	<1	0.02	<10	0.22	170	4	0.03	7	410	18	0.05	<2	1	25
L63000E 13500N		<10	1	0.05	<10	0.14	80	1	0.03	4	440	3	0.09	<2	<1	37
L63000E 13550N		10	1	0.03	<10	0.59	497	2	0.02	27	450	34	0.07	2	9	41
L63000E 13600N		10	1	0.02	10	0.40	256	3	0.01	14	540	22	0.08	2	5	30
L63000E 13650N		10	1	0.02	<10	0.14	122	4	0.02	8	750	9	0.13	<2	3	22
L63000E 13700N		10	1	0.05	<10	0.51	269	1	0.02	17	500	15	0.07	<2	2	26
L63000E 13750N		10	<1	0.03	<10	0.09	337	2	0.02	3	580	16	0.10	<2	1	21
L63000E 13800N		10	<1	0.02	<10	0.25	281	3	<0.01	7	190	17	0.03	<2	2	19
L63000E 13850N		<10	1	0.02	<10	0.08	138	1	0.01	3	630	8	0.11	<2	1	16
L63000E 13900N		10	<1	0.05	<10	0.07	57	<1	0.02	1	590	8	0.09	<2	1	23
L63000E 13950N		10	1	0.02	<10	0.12	148	1	0.01	4	500	10	0.14	<2	1	15
L63000E 13950ND		10	<1	0.03	<10	0.12	112	1	0.02	4	490	12	0.12	<2	1	17
L63000E 14000N		20	<1	0.02	<10	0.10	221	1	0.01	5	110	10	0.02	<2	2	17
L63000E 14050N		10	1	0.01	<10	0.16	168	4	0.01	6	130	8	0.02	<2	2	24
L63000E 14100N		20	<1	0.02	<10	0.11	176	2	0.01	10	180	12	0.02	<2	1	15
L63000E 14150N		<10	1	0.05	<10	0.15	56	<1	0.04	2	410	8	0.10	<2	1	34
L63000E 14200N		10	1	0.03	<10	0.22	133	1	0.02	7	490	15	0.09	<2	2	22
L63000E 14250N		10	1	0.02	<10	0.47	222	2	0.01	16	300	19	0.08	<2	6	25
L63000E 14300N		<10	1	0.05	<10	0.07	58	1	0.02	2	1150	8	0.19	<2	1	14
L63000E 14350N		<10	<1	0.05	<10	0.04	44	1	0.03	3	980	15	0.16	<2	1	11
L63000E 14400N		20	<1	0.02	<10	0.11	141	2	0.01	5	170	17	0.03	<2	2	14
L63000E 14450N		<10	<1	0.04	<10	0.11	106	<1	0.03	3	240	4	0.05	<2	1	22
L63000E 14500N		10	<1	0.03	<10	0.63	1740	3	0.03	22	710	23	0.03	<2	5	66
L63000E 14550N		10	1	0.03	<10	0.11	89	2	0.01	4	350	10	0.09	<2	1	16
L63000E 14600N		10	<1	0.02	<10	0.24	369	5	0.01	4	330	10	0.10	<2	3	13
L63000E 14650N		20	<1	0.03	<10	0.17	332	6	0.01	3	220	12	0.04	<2	2	19
L63000E 14700N		10	1	0.04	<10	0.05	47	2	0.01	1	500	12	0.11	<2	1	16
L63000E 14750N		10	1	0.04	10	0.04	33	1	0.03	2	960	9	0.19	<2	1	11
L63000E 14750ND		10	<1	0.03	<10	0.03	31	1	0.01	2	850	9	0.16	<2	1	11
L63000E 14800N		<10	1	0.01	10	0.02	13	<1	0.01	1	410	4	0.15	<2	1	6
L63000E 14850N		20	<1	0.02	<10	0.02	215	<1	<0.01	<1	70	11	0.02	<2	1	6
L63600E 11350N		20	<1	0.03	<10	0.44	150	13	0.01	2	240	10	0.03	<2	3	49
L63600E 11400N		20	<1	0.02	<10	0.11	68	9	<0.01	1	220	11	0.02	<2	1	17
L63600E 11450N		10	<1	0.03	<10	0.62	145	7	0.01	4	350	11	0.03	<2	3	32
L63600E 11500N		20	1	0.03	<10	1.14	463	2	0.01	10	380	6	0.06	<2	4	27
L63600E 11550N		20	1	0.02	10	0.53	464	1	0.01	8	640	9	0.08	<2	6	35

Comments: NSS is non-sufficient sample.

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073644

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L63000E 13250N		0.12	<10	<10	96	<10	52
L63000E 13300N		0.08	10	<10	102	<10	140
L63000E 13350N		0.15	<10	<10	449	<10	107
L63000E 13400N		<0.01	<10	<10	4	<10	17
L63000E 13450N		0.12	<10	<10	94	<10	55
L63000E 13500N		0.02	<10	<10	14	<10	24
L63000E 13550N		0.28	<10	<10	156	<10	170
L63000E 13600N		0.20	<10	<10	126	<10	67
L63000E 13650N		0.07	<10	<10	140	<10	55
L63000E 13700N		0.16	<10	<10	91	<10	35
L63000E 13750N		0.06	<10	<10	108	<10	14
L63000E 13800N		0.25	<10	<10	173	<10	30
L63000E 13850N		0.06	<10	<10	48	<10	16
L63000E 13900N		0.09	<10	<10	33	<10	17
L63000E 13950N		0.09	<10	<10	64	<10	13
L63000E 13950ND		0.11	<10	<10	56	<10	12
L63000E 14000N		0.54	<10	<10	335	<10	12
L63000E 14050N		0.34	<10	<10	187	<10	23
L63000E 14100N		0.61	<10	<10	388	<10	17
L63000E 14150N		0.10	<10	<10	31	<10	21
L63000E 14200N		0.20	<10	<10	58	<10	22
L63000E 14250N		0.33	<10	<10	142	<10	37
L63000E 14300N		0.05	<10	<10	29	<10	26
L63000E 14350N		0.06	<10	<10	45	<10	28
L63000E 14400N		0.42	<10	<10	232	<10	11
L63000E 14450N		0.14	<10	<10	130	<10	18
L63000E 14500N		0.15	<10	<10	108	<10	165
L63000E 14550N		0.18	<10	<10	114	<10	15
L63000E 14600N		0.18	<10	<10	491	<10	25
L63000E 14650N		0.22	<10	<10	263	<10	17
L63000E 14700N		0.14	<10	<10	43	<10	13
L63000E 14750N		0.06	<10	<10	27	<10	16
L63000E 14750ND		0.08	<10	<10	29	<10	13
L63000E 14800N		0.04	<10	<10	16	<10	6
L63000E 14850N		0.29	<10	<10	45	<10	5
L63600E 11350N		0.17	<10	<10	133	<10	10
L63600E 11400N		0.15	<10	<10	159	<10	7
L63600E 11450N		0.15	<10	<10	122	<10	17
L63600E 11500N		0.31	<10	<10	177	<10	54
L63600E 11550N		0.24	<10	<10	139	<10	41

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073644

Method / Analyte / Units / LOR — Sample Description	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L63600E 11600N	0.18	0.016	0.3	1.94	5	<10	20	<0.5	2	0.20	<0.5	2	11	33	1.45
L63600E 11650N	0.20	0.012	0.2	1.70	8	<10	20	<0.5	2	0.35	<0.5	3	24	17	3.55
L63600E 11700N	0.20	0.009	<0.2	1.15	3	<10	20	<0.5	2	0.28	<0.5	1	14	7	0.95
L63600E 11750N	0.40	0.008	<0.2	2.69	11	<10	30	<0.5	3	0.24	<0.5	3	40	35	3.27
L63600E 11800N	0.16	NSS	<0.2	1.09	3	<10	20	<0.5	2	0.10	<0.5	<1	15	11	0.78
L63600E 11850N	0.16	NSS	0.2	0.77	5	<10	30	<0.5	2	0.19	<0.5	1	6	9	1.87
L63600E 11900N	0.18	0.018	<0.2	0.74	2	<10	10	<0.5	<2	0.12	<0.5	2	20	5	0.70
L63600E 11900ND	0.18	0.016	<0.2	0.71	3	<10	20	<0.5	<2	0.16	<0.5	1	19	9	0.87
L63600E 11950N	0.18	0.010	0.2	0.59	<2	<10	20	<0.5	<2	0.10	<0.5	1	8	9	0.23
L63600E 12000N	0.18	0.010	0.2	1.67	6	<10	20	<0.5	3	0.27	<0.5	4	52	12	1.81
L63600E 12050N	0.30	<0.005	<0.2	0.14	<2	10	10	<0.5	<2	0.06	<0.5	1	1	3	0.50
L63600E 12100N	0.22	<0.005	0.3	0.29	3	<10	40	<0.5	<2	0.09	<0.5	1	2	7	0.23
L63600E 12150N	0.22	<0.005	<0.2	2.69	7	<10	20	<0.5	3	0.21	<0.5	5	112	22	4.42
L63600E 12200N	0.16	NSS	<0.2	0.64	<2	<10	10	<0.5	<2	0.32	<0.5	1	3	5	0.32
L63600E 12250N	0.32	0.008	0.3	3.16	5	<10	30	<0.5	2	0.28	<0.5	4	34	42	1.17
L63600E 12300N	0.20	0.008	0.2	1.14	10	<10	20	<0.5	2	0.18	<0.5	1	15	11	1.79
L63600E 12350N	0.26	0.005	0.3	1.04	2	<10	50	<0.5	2	0.33	<0.5	1	10	13	0.90
L63600E 12400N	0.24	0.018	0.4	3.97	48	<10	130	<0.5	3	0.82	<0.5	7	23	86	5.85
L63600E 12450N	0.14	0.006	0.4	4.06	23	<10	40	<0.5	4	1.00	0.6	15	13	41	2.26
L63600E 12500N	0.20	0.006	2.1	3.83	17	<10	30	<0.5	4	0.60	1.0	10	36	31	4.34
L63600E 12500ND	0.26	0.005	1.8	3.67	17	<10	30	<0.5	4	0.56	1.1	11	34	28	4.27
L63600E 12550N	0.14	0.007	0.3	3.91	34	<10	90	0.5	2	0.85	1.1	18	43	70	3.33
L63600E 12600N	0.20	0.006	0.2	5.35	25	<10	70	0.8	3	0.68	0.7	16	58	45	3.61
L63600E 12650N	0.28	0.008	0.3	5.36	15	<10	50	<0.5	3	0.59	<0.5	8	37	53	3.91
L63600E 12700N	0.24	0.006	0.3	5.24	10	<10	40	<0.5	2	0.41	<0.5	5	26	34	3.35
L63600E 12750N	0.28	0.017	0.6	5.48	170	<10	90	0.6	2	2.19	4.9	21	44	100	4.60
L63600E 12800N	0.18	0.007	1.1	4.49	17	<10	30	<0.5	4	0.33	0.5	6	41	56	4.27
L63600E 12850N	0.20	0.008	0.5	4.01	23	<10	100	<0.5	3	1.30	2.5	12	38	88	4.09
L63600E 12850NB	0.08	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L63600E 12900N	0.20	0.008	<0.2	5.61	21	<10	50	0.6	3	0.57	0.6	13	13	53	5.13
L63600E 12950N	0.16	0.005	0.2	3.06	8	<10	30	<0.5	2	0.45	<0.5	5	23	24	5.31
L63600E 13000N	0.14	0.006	0.4	3.69	11	<10	50	<0.5	3	0.57	1.6	51	25	30	4.88
L63600E 13050N	0.12	0.011	0.3	1.94	7	<10	40	<0.5	2	0.57	<0.5	5	17	17	3.71
L63600E 13100N	0.24	0.013	0.3	3.15	9	<10	40	<0.5	3	0.55	<0.5	15	35	25	3.16
L63600E 13150N	0.24	0.010	0.3	4.44	14	<10	70	0.8	2	0.77	1.4	9	42	70	2.06
L63600E 13150ND	0.26	0.006	0.3	4.39	11	<10	70	0.7	2	0.73	1.4	8	41	67	1.97
L63600E 13200N	0.24	0.005	<0.2	2.93	7	<10	40	<0.5	2	0.54	<0.5	3	33	19	1.70
L63600E 13250N	0.16	0.009	0.2	3.18	4	<10	130	<0.5	2	1.26	6.9	14	16	30	3.94
L63600E 13300N	0.16	0.024	0.2	1.08	<2	<10	20	<0.5	2	0.35	<0.5	2	20	8	1.78
L63600E 13350N	0.20	0.008	<0.2	0.94	3	<10	20	<0.5	<2	0.27	<0.5	2	13	10	1.12

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05073644

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L63600E 11600N		10	<1	0.03	<10	0.16	111	4	0.01	3	400	19	0.06	<2	1	28
L63600E 11650N		10	1	0.02	<10	0.25	225	4	0.01	8	560	7	0.04	<2	3	42
L63600E 11700N		10	<1	0.02	<10	0.08	67	1	0.01	5	670	11	0.12	<2	3	31
L63600E 11750N		10	1	0.02	<10	0.53	231	5	0.01	9	840	12	0.05	<2	4	34
L63600E 11800N		10	<1	0.02	<10	0.07	43	3	0.01	3	640	12	0.10	<2	1	22
L63600E 11850N		<10	<1	0.04	<10	0.09	68	<1	0.02	3	840	9	0.11	<2	1	21
L63600E 11900N		10	<1	0.03	<10	0.13	60	3	0.01	6	230	16	0.03	<2	1	14
L63600E 11900ND		10	1	0.05	<10	0.10	58	2	0.01	4	630	14	0.09	<2	1	16
L63600E 11950N		<10	<1	0.02	<10	0.03	28	1	0.02	2	400	7	0.15	<2	1	12
L63600E 12000N		20	1	0.03	<10	0.54	249	2	0.01	13	240	12	0.05	<2	4	23
L63600E 12050N		<10	<1	0.02	<10	0.05	33	<1	0.02	1	530	10	0.17	<2	<1	9
L63600E 12100N		<10	1	0.04	<10	0.11	23	<1	0.02	1	450	4	0.18	<2	1	30
L63600E 12150N		20	1	0.02	<10	0.75	259	1	0.01	33	240	33	0.04	<2	6	33
L63600E 12200N		<10	1	0.03	<10	0.07	24	<1	0.02	1	670	3	0.16	<2	1	28
L63600E 12250N		10	<1	0.02	10	0.43	194	2	0.01	13	530	11	0.08	<2	5	28
L63600E 12300N		10	<1	0.04	<10	0.14	68	2	0.02	7	590	8	0.10	<2	2	16
L63600E 12350N		10	1	0.03	<10	0.12	100	1	0.02	4	510	5	0.11	<2	2	23
L63600E 12400N		10	1	0.03	<10	0.24	1620	6	0.01	22	850	22	0.09	<2	4	39
L63600E 12450N		10	<1	0.03	<10	0.37	1820	1	0.02	15	800	11	0.08	<2	2	48
L63600E 12500N		10	1	0.02	10	0.32	1435	7	0.01	14	750	65	0.06	<2	5	32
L63600E 12500ND		10	1	0.02	10	0.30	1835	7	0.01	14	900	70	0.07	<2	4	32
L63600E 12550N		10	1	0.03	10	0.60	2830	5	0.01	48	1120	38	0.05	<2	4	45
L63600E 12600N		10	<1	0.03	10	0.54	1835	5	0.01	36	720	20	0.06	<2	6	50
L63600E 12650N		10	1	0.03	10	0.60	436	3	0.01	21	1000	19	0.05	2	7	39
L63600E 12700N		10	1	0.02	10	0.37	298	3	0.01	11	650	15	0.05	<2	4	32
L63600E 12750N		10	1	0.05	10	0.53	1745	10	0.01	42	1360	31	0.05	<2	10	89
L63600E 12800N		10	1	0.02	10	0.37	361	4	0.01	15	420	19	0.04	<2	8	25
L63600E 12850N		10	<1	0.05	10	0.57	1535	6	0.01	26	970	50	0.04	<2	6	50
L63600E 12850NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	2	0.01	<2	<1	1
L63600E 12900N		10	1	0.04	10	0.97	1230	11	0.01	13	1520	9	0.04	<2	7	76
L63600E 12950N		20	1	0.02	<10	0.37	325	3	0.01	7	320	14	0.04	<2	3	41
L63600E 13000N		10	<1	0.02	10	0.47	14250	4	0.02	11	720	18	0.08	<2	4	33
L63600E 13050N		10	1	0.03	<10	0.29	468	4	0.01	9	380	20	0.04	<2	2	37
L63600E 13100N		10	1	0.03	10	0.45	550	7	0.01	15	480	26	0.05	<2	3	38
L63600E 13150N		10	<1	0.03	10	0.69	369	6	0.01	23	1120	30	0.14	<2	4	52
L63600E 13150ND		10	1	0.03	10	0.67	353	6	0.01	22	1060	29	0.14	<2	4	49
L63600E 13200N		10	<1	0.02	<10	0.38	238	5	0.01	12	220	49	0.04	<2	4	32
L63600E 13250N		10	<1	0.04	<10	1.01	1410	3	<0.01	8	500	17	0.03	<2	5	101
L63600E 13300N		10	<1	0.02	<10	0.16	114	3	<0.01	4	240	28	0.03	<2	1	20
L63600E 13350N		10	<1	0.02	<10	0.05	137	3	<0.01	2	250	27	0.02	<2	1	18

Comments: NSS is non-sufficient sample.

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Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L63600E 11600N		0.22	<10	<10	84	<10	29
L63600E 11650N		0.18	<10	<10	96	<10	21
L63600E 11700N		0.20	<10	<10	38	<10	15
L63600E 11750N		0.22	<10	<10	129	<10	29
L63600E 11800N		0.12	<10	<10	55	<10	14
L63600E 11850N		0.06	<10	<10	49	<10	19
L63600E 11900N		0.25	<10	<10	79	<10	6
L63600E 11900ND		0.14	<10	<10	59	<10	11
L63600E 11950N		0.06	<10	<10	20	<10	7
L63600E 12000N		0.30	<10	<10	151	<10	27
L63600E 12050N		0.01	<10	<10	3	<10	26
L63600E 12100N		0.01	<10	<10	16	<10	14
L63600E 12150N		0.30	<10	<10	239	<10	31
L63600E 12200N		0.01	<10	<10	6	<10	22
L63600E 12250N		0.19	<10	<10	84	<10	27
L63600E 12300N		0.16	<10	<10	91	<10	13
L63600E 12350N		0.10	<10	<10	32	<10	12
L63600E 12400N		0.16	<10	<10	143	<10	40
L63600E 12450N		0.09	<10	<10	65	<10	72
L63600E 12500N		0.19	<10	<10	155	<10	152
L63600E 12500ND		0.19	<10	<10	156	<10	143
L63600E 12550N		0.10	<10	<10	99	<10	191
L63600E 12600N		0.17	<10	<10	106	<10	134
L63600E 12650N		0.18	<10	<10	115	<10	103
L63600E 12700N		0.19	<10	<10	98	<10	67
L63600E 12750N		0.12	<10	<10	218	<10	292
L63600E 12800N		0.23	<10	<10	147	<10	81
L63600E 12850N		0.16	<10	<10	188	<10	342
L63600E 12850NB		<0.01	<10	<10	1	<10	4
L63600E 12900N		0.15	<10	<10	93	<10	245
L63600E 12950N		0.23	<10	<10	181	<10	55
L63600E 13000N		0.15	<10	<10	146	<10	113
L63600E 13050N		0.21	<10	<10	147	<10	60
L63600E 13100N		0.19	<10	<10	125	<10	121
L63600E 13150N		0.12	<10	<10	129	<10	193
L63600E 13150ND		0.12	<10	<10	127	<10	170
L63600E 13200N		0.22	<10	<10	104	<10	83
L63600E 13250N		0.14	<10	<10	96	<10	700
L63600E 13300N		0.17	<10	<10	79	<10	21
L63600E 13350N		0.12	<10	<10	93	<10	17

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05073644

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L63600E 13400N		0.22	0.008	0.5	4.10	15	<10	30	<0.5	4	0.38	<0.5	20	104	84	8.22
L63600E 13450N		0.24	0.005	<0.2	1.80	3	<10	30	<0.5	2	0.49	<0.5	6	35	27	2.90
L63600E 13500N		0.12	0.009	<0.2	2.13	4	<10	20	<0.5	3	0.29	<0.5	14	44	38	6.51
L63600E 13550N		0.30	0.010	<0.2	2.22	3	<10	30	<0.5	3	0.39	<0.5	7	39	43	2.03
L63600E 13550ND		0.22	0.019	<0.2	2.81	2	<10	30	<0.5	2	0.44	<0.5	8	42	65	2.33
L63600E 13600N		0.22	0.009	<0.2	2.14	4	<10	20	<0.5	2	0.25	<0.5	8	40	31	4.01
L63800E 11750N		0.14	<0.005	<0.2	0.50	9	<10	20	<0.5	<2	0.28	<0.5	3	9	17	1.64
L63800E 11750NB		0.06	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L63800E 11750ND		0.16	0.006	<0.2	0.50	8	<10	20	<0.5	2	0.23	<0.5	2	15	26	1.66
L63800E 11800N		0.26	0.009	0.3	1.69	8	<10	20	<0.5	2	0.22	<0.5	2	15	21	3.40
L63800E 11850N		0.16	0.013	<0.2	1.99	15	<10	40	<0.5	3	0.28	<0.5	4	7	11	6.39
L63800E 11900N		0.22	0.029	0.3	1.76	4	<10	40	<0.5	<2	0.29	<0.5	2	27	23	0.65
L63800E 11950N		0.30	NSS	0.4	0.71	<2	<10	40	<0.5	<2	0.08	<0.5	1	4	8	0.09
L63800E 12000N		0.32	0.010	<0.2	0.70	5	<10	20	<0.5	2	0.59	<0.5	1	7	10	1.00
L63800E 12050N		0.28	NSS	<0.2	0.11	<2	<10	30	<0.5	<2	0.18	<0.5	1	1	4	0.25
L63800E 12100N		0.22	NSS	0.3	0.15	<2	<10	40	<0.5	<2	0.07	0.5	<1	1	3	0.13
L63800E 12150N		0.16	NSS	0.5	0.34	<2	<10	150	<0.5	<2	0.13	<0.5	2	4	5	1.19
L63800E 12150ND		0.18	NSS	0.4	0.25	<2	<10	150	<0.5	<2	0.20	<0.5	2	3	4	0.90
L63800E 12200N		0.26	0.014	<0.2	1.99	5	<10	30	<0.5	2	0.38	<0.5	3	36	24	1.12
L63800E 12250N		0.20	0.008	0.2	1.19	6	<10	30	<0.5	2	0.23	<0.5	2	20	10	1.99
L63800E 12300N		0.18	0.014	0.4	0.71	28	<10	20	<0.5	5	0.21	<0.5	1	7	7	3.47
L63800E 12350N		0.26	0.007	0.7	3.15	10	<10	110	<0.5	2	0.27	<0.5	2	56	55	1.00
L63800E 12400N		0.16	NSS	0.5	0.83	3	<10	30	<0.5	<2	0.13	<0.5	1	7	6	0.47
L63800E 12450N		0.26	0.006	0.4	1.56	15	<10	40	<0.5	2	0.36	<0.5	5	103	11	2.50
L63800E 12500N		0.24	0.006	0.4	1.89	26	<10	50	<0.5	2	0.31	<0.5	4	49	23	2.56
L63800E 12550N		0.22	0.008	0.5	1.84	24	<10	30	<0.5	3	0.50	<0.5	6	58	44	3.24
L63800E 12600N		0.24	0.012	0.6	3.44	26	<10	70	<0.5	4	0.42	0.9	53	54	60	7.61
L63800E 12650N		0.26	0.008	2.4	7.56	26	<10	90	<0.5	4	0.47	0.9	11	43	60	2.95
L63800E 12700N		0.22	0.014	1.1	3.75	35	<10	120	0.9	3	1.24	5.3	20	38	95	5.00
L64200E 12850N		0.28	0.005	0.2	1.35	10	<10	<10	<0.5	2	6.60	<0.5	4	6	10	5.57
L64200E 12900N		0.22	0.005	<0.2	1.08	7	<10	10	<0.5	2	0.69	<0.5	8	19	17	4.35
L64200E 12950N		0.22	<0.005	0.2	1.05	<2	<10	30	<0.5	2	0.97	0.5	1	39	9	1.11
L64200E 13000N		0.20	0.013	<0.2	4.80	8	<10	30	<0.5	3	0.35	0.5	6	54	81	5.02
L64200E 13050N		0.12	0.006	0.4	2.15	4	<10	10	<0.5	<2	0.55	<0.5	4	33	39	5.81
L64200E 13050NB		0.10	<0.005	<0.2	0.01	4	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L64200E 13100N		0.16	0.013	0.3	3.65	8	<10	30	<0.5	2	0.49	0.7	9	42	102	3.02
L65000E 12200N		0.22	0.027	0.8	6.80	98	<10	80	1.6	2	1.15	2.7	40	50	120	4.54
L65000E 12250N		0.24	0.018	0.4	4.54	15	<10	50	<0.5	<2	0.35	<0.5	10	42	114	5.23
L65000E 12300N		0.42	0.011	<0.2	2.90	11	<10	60	<0.5	<2	0.99	<0.5	15	32	135	4.01
L65000E 12350N		0.28	0.015	<0.2	1.10	3	<10	10	<0.5	<2	0.41	<0.5	2	13	10	2.60

Comments: NSS is non-sufficient sample.

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To: EQUITY ENGINEERING LTD.
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073644

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
L63600E 13400N		20	<1	0.02	<10	0.66	453	3	0.01	35	170	16	0.02	<2	5	36
L63600E 13450N		10	<1	0.02	<10	0.58	274	3	<0.01	24	200	22	0.02	<2	3	32
L63600E 13500N		10	<1	0.02	<10	0.37	311	5	<0.01	16	240	14	0.02	<2	3	24
L63600E 13550N		10	1	0.02	<10	0.55	263	3	<0.01	19	170	17	0.02	<2	3	30
L63600E 13550ND		10	<1	0.02	<10	0.60	282	3	<0.01	25	260	17	0.02	<2	4	32
L63600E 13600N		20	1	0.01	<10	0.29	237	4	<0.01	8	150	12	0.01	<2	3	18
L63800E 11750N		10	<1	0.02	<10	0.06	62	2	0.01	4	180	5	0.01	<2	2	21
L63800E 11750NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	<0.01	<2	<1	1
L63800E 11750ND		10	<1	0.02	<10	0.04	59	2	0.01	5	180	12	0.01	<2	2	18
L63800E 11800N		10	1	0.03	<10	0.23	166	2	0.01	7	540	7	0.08	<2	2	20
L63800E 11850N		30	1	0.02	<10	0.54	202	2	0.02	2	220	11	0.02	2	3	21
L63800E 11900N		10	<1	0.02	<10	0.21	168	2	0.01	8	720	14	0.14	<2	1	26
L63800E 11950N		<10	1	0.01	<10	0.02	19	<1	0.01	1	350	4	0.21	<2	1	9
L63800E 12000N		10	<1	0.04	<10	0.17	77	<1	0.01	4	370	7	0.09	<2	2	34
L63800E 12050N		<10	<1	0.05	<10	0.09	55	<1	0.02	1	420	4	0.14	<2	<1	23
L63800E 12100N		<10	1	0.10	<10	0.14	31	<1	0.03	<1	350	5	0.07	<2	<1	41
L63800E 12150N		<10	1	0.07	<10	0.09	101	<1	0.04	2	760	10	0.13	<2	1	16
L63800E 12150ND		<10	<1	0.08	<10	0.07	352	<1	0.03	1	780	8	0.13	<2	1	18
L63800E 12200N		20	1	0.02	<10	0.43	212	2	<0.01	10	150	81	0.02	<2	5	33
L63800E 12250N		10	1	0.02	<10	0.19	117	2	0.01	4	230	16	0.04	<2	3	19
L63800E 12300N		10	1	0.04	<10	0.06	70	2	0.01	1	470	14	0.06	<2	1	18
L63800E 12350N		20	1	0.02	10	0.38	155	10	0.01	37	1330	27	0.06	<2	4	28
L63800E 12400N		10	<1	0.03	<10	0.04	55	1	0.02	2	880	12	0.14	<2	<1	14
L63800E 12450N		20	1	0.02	<10	0.60	232	3	0.02	30	320	37	0.03	<2	2	26
L63800E 12500N		10	<1	0.03	<10	0.43	334	5	0.01	18	580	27	0.03	<2	2	33
L63800E 12550N		10	1	0.02	<10	0.29	648	10	0.01	15	640	96	0.03	<2	3	34
L63800E 12600N		10	<1	0.02	10	0.23	9720	4	0.01	18	1230	22	0.06	3	6	36
L63800E 12650N		10	2	0.04	10	0.49	349	2	0.01	29	1290	13	0.05	<2	8	52
L63800E 12700N		10	<1	0.06	10	0.70	3120	5	0.01	106	1040	49	0.01	2	10	43
L64200E 12850N		10	<1	<0.01	<10	0.07	286	<1	<0.01	4	70	9	<0.01	2	3	5
L64200E 12900N		10	<1	0.02	<10	0.17	233	2	0.01	9	150	14	0.03	<2	2	25
L64200E 12950N		10	<1	0.01	<10	0.13	170	5	0.01	4	180	15	0.02	<2	2	33
L64200E 13000N		10	1	0.01	<10	0.45	262	2	0.01	16	370	63	0.05	<2	7	28
L64200E 13050N		20	<1	0.01	<10	0.30	201	5	0.01	7	320	19	0.04	<2	3	21
L64200E 13050NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	<1
L64200E 13100N		10	<1	0.02	<10	0.72	369	2	0.01	26	450	156	0.03	<2	5	39
L65000E 12200N		<10	1	0.02	20	0.33	5430	2	0.01	60	1530	67	0.06	2	17	36
L65000E 12250N		10	<1	0.02	<10	0.63	370	3	0.01	23	440	15	0.04	<2	8	26
L65000E 12300N		10	<1	0.03	10	0.59	440	1	0.02	25	640	12	0.02	<2	6	49
L65000E 12350N		20	<1	0.01	<10	0.12	141	4	<0.01	2	120	15	0.02	<2	2	17

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073644

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L63600E 13400N		0.73	<10	<10	222	<10	52
L63600E 13450N		0.31	<10	<10	137	<10	52
L63600E 13500N		0.28	<10	<10	225	<10	42
L63600E 13550N		0.39	<10	<10	110	<10	50
L63600E 13550ND		0.35	<10	<10	107	<10	58
L63600E 13600N		0.42	<10	<10	238	<10	37
L63800E 11750N		0.28	<10	<10	131	<10	9
L63800E 11750NB		<0.01	<10	<10	<1	<10	4
L63800E 11750ND		0.35	<10	<10	155	<10	16
L63800E 11800N		0.16	<10	<10	95	<10	22
L63800E 11850N		0.50	<10	<10	311	<10	27
L63800E 11900N		0.09	<10	<10	62	<10	18
L63800E 11950N		0.04	<10	<10	18	<10	12
L63800E 12000N		0.17	<10	<10	43	<10	18
L63800E 12050N		0.01	<10	<10	4	<10	26
L63800E 12100N		0.02	<10	<10	4	<10	21
L63800E 12150N		0.02	<10	<10	10	<10	31
L63800E 12150ND		0.02	<10	<10	7	<10	38
L63800E 12200N		0.33	<10	<10	115	<10	76
L63800E 12250N		0.25	<10	<10	90	<10	19
L63800E 12300N		0.17	<10	<10	142	<10	15
L63800E 12350N		0.21	<10	<10	273	<10	113
L63800E 12400N		0.06	<10	<10	29	<10	22
L63800E 12450N		0.24	<10	<10	120	<10	37
L63800E 12500N		0.19	<10	<10	134	<10	73
L63800E 12550N		0.23	<10	<10	264	<10	83
L63800E 12600N		0.21	<10	10	299	<10	83
L63800E 12650N		0.09	<10	<10	137	<10	177
L63800E 12700N		0.17	<10	10	227	<10	969
L64200E 12850N		0.48	<10	<10	170	<10	25
L64200E 12900N		0.34	<10	<10	245	<10	18
L64200E 12950N		0.18	<10	<10	190	<10	76
L64200E 13000N		0.28	<10	<10	127	<10	76
L64200E 13050N		0.42	<10	<10	338	<10	59
L64200E 13050NB		<0.01	<10	<10	<1	<10	4
L64200E 13100N		0.25	<10	<10	111	<10	178
L65000E 12200N		0.12	<10	<10	67	<10	297
L65000E 12250N		0.25	<10	<10	129	<10	71
L65000E 12300N		0.26	<10	<10	113	<10	85
L65000E 12350N		0.34	<10	<10	179	<10	10

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073644

Method / Analyte / Units / LOR — Sample Description	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L65000E 12400N	0.26	0.013	0.2	0.69	6	<10	10	<0.5	<2	0.18	<0.5	<1	8	15	0.64
L65000E 12450N	0.26	0.010	<0.2	1.88	8	<10	20	<0.5	<2	0.16	<0.5	3	16	18	4.93
L65000E 12500N	0.28	0.005	0.2	1.31	9	<10	10	<0.5	2	0.32	<0.5	9	97	21	6.78
L65000E 12550N	0.26	0.006	0.3	1.52	6	<10	20	<0.5	2	0.32	<0.5	2	36	22	1.38
L65000E 12550ND	0.20	0.013	0.3	1.50	12	<10	20	<0.5	<2	0.38	<0.5	2	36	22	1.60
L65000E 12600N	0.18	0.014	<0.2	1.24	<2	<10	20	<0.5	<2	0.25	<0.5	2	27	14	1.90
L65000E 12650N	0.16	NSS	0.2	0.79	<2	<10	10	<0.5	<2	0.13	<0.5	<1	15	9	1.46
L65000E 12700N	0.20	0.017	0.2	1.07	7	<10	20	<0.5	<2	0.15	<0.5	1	21	18	0.62
L65000E 12750N	0.38	0.009	<0.2	1.56	5	<10	20	<0.5	<2	0.29	<0.5	3	31	19	2.77
L65000E 12800N	0.20	0.015	<0.2	2.65	9	<10	20	<0.5	<2	0.32	<0.5	5	34	116	4.41
L65000E 12850N	0.40	0.010	<0.2	1.82	8	<10	20	<0.5	2	0.40	<0.5	5	34	45	3.02
L65000E 12900N	0.30	0.005	<0.2	0.73	3	<10	10	<0.5	<2	0.22	<0.5	2	17	13	3.38
L65000E 12950N	0.24	0.021	<0.2	1.14	4	<10	20	<0.5	<2	0.44	<0.5	3	25	22	1.08
L65000E 13000N	0.30	0.014	<0.2	1.92	16	<10	10	<0.5	2	0.17	<0.5	2	32	30	10.35
L65000E 13050N	0.24	0.005	<0.2	1.76	21	<10	10	<0.5	2	0.06	<0.5	<1	20	28	29.7
L65000E 13100N	0.30	0.014	<0.2	1.84	11	<10	20	<0.5	<2	0.24	<0.5	4	42	21	1.62
L65000E 13100NB	0.12	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L67400E 9400N	0.26	0.012	0.4	3.64	10	<10	20	<0.5	2	0.73	<0.5	5	78	62	7.02
L67400E 9400ND	0.22	0.017	0.6	4.71	15	<10	20	<0.5	<2	0.63	<0.5	7	77	70	6.74
L67400E 9450N	0.24	0.013	<0.2	1.26	13	<10	10	<0.5	<2	0.14	<0.5	6	68	49	7.98
L67400E 9450ND	0.20	0.014	<0.2	1.97	8	<10	10	<0.5	5	0.15	<0.5	4	71	62	9.48
L67400E 9500N	0.20	0.010	0.4	3.40	13	<10	20	<0.5	4	0.24	<0.5	6	121	80	10.20
L67400E 9550N	0.32	0.018	0.2	6.80	16	<10	30	<0.5	3	0.23	<0.5	6	55	96	6.23
L67400E 9600N	0.16	0.016	<0.2	1.99	15	<10	20	<0.5	<2	0.19	<0.5	4	50	38	8.00
L67400E 9650N	0.24	0.008	0.3	6.81	20	<10	30	<0.5	4	0.18	0.5	5	67	96	6.33
L67400E 9700N	0.26	0.012	<0.2	4.10	12	<10	20	<0.5	<2	0.19	<0.5	3	63	134	7.50
L67400E 9750N	0.26	0.011	<0.2	6.82	11	<10	20	<0.5	<2	0.12	<0.5	4	53	299	5.15
L67400E 9800N	0.18	0.011	0.2	1.72	4	<10	20	<0.5	<2	0.20	<0.5	4	34	43	3.82
L67400E 9850N	0.22	0.013	<0.2	3.12	11	<10	30	<0.5	2	0.19	<0.5	7	58	49	6.43
L67400E 9900N	0.18	NSS	<0.2	1.34	<2	<10	20	<0.5	<2	0.61	<0.5	3	48	24	1.51
L67400E 9950N	0.22	0.008	0.3	2.08	18	<10	20	<0.5	<2	0.15	<0.5	6	74	62	7.91
L67400E 10000N	0.20	0.017	0.4	3.72	14	<10	20	<0.5	2	0.15	<0.5	5	112	109	9.00
L67400E 10050N	0.22	0.023	<0.2	1.55	2	<10	10	<0.5	<2	0.13	<0.5	2	31	23	5.44
L67400E 10100N	0.22	0.020	<0.2	0.97	8	<10	10	<0.5	2	0.19	<0.5	2	51	14	4.53
L68000E 8300N	0.20	0.048	<0.2	2.78	13	<10	30	<0.5	<2	0.16	<0.5	5	53	146	7.16
L68000E 8350N	0.20	0.027	<0.2	2.62	6	<10	30	<0.5	<2	0.38	<0.5	10	83	122	5.39
L68000E 8400N	0.14	0.021	0.2	3.74	7	<10	30	<0.5	<2	0.99	<0.5	5	26	686	4.40
L68000E 8450N	0.20	0.029	0.3	5.79	4	<10	40	<0.5	<2	0.60	<0.5	9	126	481	6.40
L68000E 8500N	0.22	<0.005	<0.2	0.99	8	<10	10	<0.5	3	0.15	<0.5	2	29	10	6.43
L68000E 8550N	0.18	<0.005	<0.2	1.20	5	<10	10	<0.5	<2	0.16	<0.5	6	47	22	6.66

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073644

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L65000E 12400N		10	<1	0.02	<10	0.06	50	1	0.01	2	430	7	0.07	<2	<1	12
L65000E 12450N		30	<1	0.02	<10	0.23	127	2	0.01	5	190	8	0.03	<2	2	14
L65000E 12500N		20	<1	0.01	<10	0.33	295	1	0.01	18	140	6	0.01	<2	2	18
L65000E 12550N		20	<1	0.01	<10	0.13	106	1	<0.01	8	230	22	0.04	<2	2	20
L65000E 12550ND		20	<1	0.02	<10	0.14	133	1	0.01	8	270	20	0.05	<2	2	22
L65000E 12600N		10	<1	0.01	<10	0.21	129	2	0.01	6	240	18	0.04	<2	2	22
L65000E 12650N		10	<1	0.02	<10	0.03	39	1	0.01	2	340	12	0.07	<2	2	10
L65000E 12700N		20	<1	0.02	<10	0.06	139	2	<0.01	2	90	29	0.02	<2	2	16
L65000E 12750N		20	<1	0.02	<10	0.26	165	3	<0.01	5	130	17	0.03	<2	3	22
L65000E 12800N		10	1	0.02	<10	0.46	232	5	0.01	11	380	12	0.04	<2	5	26
L65000E 12850N		10	<1	0.02	<10	0.42	218	4	0.01	10	260	12	0.03	<2	3	27
L65000E 12900N		20	<1	0.01	<10	0.09	103	1	0.01	3	150	16	0.02	<2	2	10
L65000E 12950N		10	<1	0.02	<10	0.34	171	2	0.01	9	250	10	0.04	<2	3	29
L65000E 13000N		10	1	0.01	<10	0.32	141	4	0.01	7	270	8	0.06	<2	3	13
L65000E 13050N		<10	1	0.01	<10	0.02	34	3	0.01	3	300	<2	0.06	<2	2	6
L65000E 13100N		20	<1	0.02	<10	0.47	224	4	0.01	8	140	15	0.04	<2	4	21
L65000E 13100NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	1
L67400E 9400N		10	<1	0.02	<10	0.38	175	9	0.01	19	520	11	0.07	<2	5	45
L67400E 9400ND		10	<1	0.02	<10	0.39	160	8	0.01	21	550	10	0.08	<2	6	45
L67400E 9450N		20	<1	0.04	<10	0.16	159	7	0.01	10	290	8	0.03	<2	2	10
L67400E 9450ND		20	<1	0.04	<10	0.24	157	9	0.01	12	420	4	0.04	<2	3	10
L67400E 9500N		20	<1	0.02	<10	0.60	173	8	0.02	23	520	9	0.06	<2	6	22
L67400E 9550N		10	2	0.03	10	0.67	243	6	0.01	14	800	15	0.14	<2	11	31
L67400E 9600N		20	1	0.03	<10	0.59	183	11	0.01	13	320	12	0.03	<2	3	15
L67400E 9650N		10	1	0.02	10	0.60	216	8	0.01	16	650	12	0.09	2	10	26
L67400E 9700N		10	1	0.02	<10	0.40	181	8	0.01	9	650	13	0.06	<2	6	26
L67400E 9750N		10	2	0.02	10	0.40	156	6	0.01	9	570	14	0.06	<2	15	17
L67400E 9800N		10	<1	0.02	<10	0.33	151	7	0.01	8	250	8	0.04	<2	3	20
L67400E 9850N		10	<1	0.03	<10	1.20	379	8	0.01	21	260	11	0.03	<2	5	25
L67400E 9900N		10	<1	0.02	<10	0.64	194	3	0.03	20	290	4	0.14	<2	2	36
L67400E 9950N		20	<1	0.02	<10	0.62	223	11	0.01	12	360	7	0.04	<2	3	20
L67400E 10000N		20	<1	0.02	<10	0.62	233	9	0.01	13	480	7	0.08	2	7	19
L67400E 10050N		20	<1	0.02	<10	0.44	146	11	<0.01	5	180	15	0.03	<2	3	12
L67400E 10100N		20	<1	0.03	<10	0.21	141	11	0.01	6	150	9	0.03	<2	2	12
L68000E 8300N		10	<1	0.05	<10	1.01	155	56	0.01	17	340	22	0.04	<2	5	34
L68000E 8350N		10	<1	0.05	<10	1.73	351	31	0.02	30	400	22	0.05	<2	7	51
L68000E 8400N		<10	2	0.06	10	0.69	141	47	0.02	15	750	34	0.12	<2	5	65
L68000E 8450N		10	<1	0.06	<10	1.28	159	53	0.01	38	560	24	0.09	<2	12	64
L68000E 8500N		20	<1	0.02	<10	0.18	125	3	0.01	3	160	14	0.02	<2	2	15
L68000E 8550N		10	<1	0.02	<10	0.25	256	2	0.01	8	200	9	0.02	<2	2	15

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073644

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L65000E 12400N		0.07	<10	<10	22	<10	7
L65000E 12450N		0.18	<10	<10	119	<10	16
L65000E 12500N		0.69	<10	<10	403	<10	18
L65000E 12550N		0.41	<10	<10	125	<10	13
L65000E 12550ND		0.42	<10	<10	133	<10	14
L65000E 12600N		0.31	<10	<10	97	<10	13
L65000E 12650N		0.37	<10	<10	102	<10	6
L65000E 12700N		0.49	<10	<10	126	<10	6
L65000E 12750N		0.52	<10	<10	183	<10	17
L65000E 12800N		0.34	<10	<10	169	<10	31
L65000E 12850N		0.33	<10	<10	135	<10	26
L65000E 12900N		0.77	<10	<10	212	<10	14
L65000E 12950N		0.27	<10	<10	59	<10	17
L65000E 13000N		0.26	<10	<10	346	<10	16
L65000E 13050N		0.07	10	<10	255	<10	4
L65000E 13100N		0.36	<10	<10	104	<10	23
L65000E 13100NB		<0.01	<10	<10	<1	<10	4
L67400E 9400N		0.23	<10	<10	190	<10	19
L67400E 9400ND		0.21	<10	<10	154	10	19
L67400E 9450N		0.31	<10	<10	314	<10	11
L67400E 9450ND		0.31	<10	<10	312	<10	13
L67400E 9500N		0.37	<10	<10	279	10	18
L67400E 9550N		0.20	<10	<10	121	<10	36
L67400E 9600N		0.31	<10	<10	257	<10	23
L67400E 9650N		0.22	<10	<10	122	<10	32
L67400E 9700N		0.26	<10	<10	151	<10	21
L67400E 9750N		0.18	<10	<10	105	<10	21
L67400E 9800N		0.22	<10	<10	166	<10	15
L67400E 9850N		0.22	<10	<10	154	<10	42
L67400E 9900N		0.10	<10	<10	45	<10	20
L67400E 9950N		0.33	<10	<10	211	<10	25
L67400E 10000N		0.31	<10	<10	160	<10	24
L67400E 10050N		0.17	<10	<10	186	<10	16
L67400E 10100N		0.42	<10	<10	283	<10	8
L68000E 8300N		0.02	<10	<10	136	<10	66
L68000E 8350N		0.09	<10	<10	119	10	118
L68000E 8400N		0.02	<10	<10	61	<10	53
L68000E 8450N		0.03	<10	<10	104	<10	80
L68000E 8500N		0.26	<10	<10	220	<10	10
L68000E 8550N		0.29	<10	<10	299	<10	19

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073644

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
L68000E 8600N		0.20	<0.005	0.2	1.72	6	<10	20	<0.5	2	0.21	<0.5	3	24	18	3.73
L68000E 8650N		0.26	0.005	0.2	3.40	7	<10	30	<0.5	<2	0.19	<0.5	4	45	50	5.05
L68000E 8700N		0.12	NSS	0.4	1.63	6	<10	20	<0.5	2	0.15	<0.5	1	22	16	2.24
L68000E 8700ND		0.18	0.019	<0.2	2.79	7	<10	30	<0.5	<2	0.16	<0.5	2	46	33	4.60
L68000E 8750N		0.22	<0.005	0.2	3.90	6	<10	50	<0.5	<2	0.25	<0.5	5	36	68	5.78
L68000E 8800N		0.18	<0.005	<0.2	1.95	8	<10	20	<0.5	3	0.16	<0.5	2	22	15	5.79
L68000E 8850N		0.12	<0.005	<0.2	2.74	8	<10	20	<0.5	<2	0.22	<0.5	5	23	24	4.63
L68000E 8900N		0.26	<0.005	<0.2	2.69	7	<10	30	<0.5	<2	0.15	<0.5	4	38	29	8.24
L68000E 8950N		0.26	<0.005	<0.2	3.70	9	<10	30	<0.5	2	0.15	<0.5	4	26	37	6.27
L68000E 9000N		0.16	<0.005	<0.2	1.17	10	<10	20	<0.5	<2	0.11	<0.5	1	12	9	1.46
L68000E 9050N		0.18	<0.005	<0.2	1.73	17	<10	20	<0.5	<2	0.15	<0.5	4	10	14	3.29
L68000E 9100N		0.20	<0.005	<0.2	3.98	6	<10	40	<0.5	<2	0.21	<0.5	7	29	43	5.97
L68000E 9150N		0.22	0.006	<0.2	2.10	8	<10	20	<0.5	<2	0.36	<0.5	16	81	28	4.64
L68000E 9200N		0.16	<0.005	0.3	4.95	15	<10	40	<0.5	3	0.19	<0.5	6	84	46	4.85
L68000E 9250N		0.14	<0.005	0.2	1.61	19	<10	10	<0.5	<2	0.16	<0.5	10	99	15	7.12
L68000E 9300N		0.16	<0.005	0.4	3.04	9	<10	20	<0.5	2	0.13	<0.5	5	55	30	7.65

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073644

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L68000E 8600N		20	<1	0.04	<10	0.48	257	2	0.01	7	260	18	0.03	<2	3	19
L68000E 8650N		10	1	0.03	<10	0.92	368	3	0.01	20	450	15	0.04	<2	4	33
L68000E 8700N		10	1	0.04	<10	0.24	112	2	0.01	6	480	12	0.10	<2	2	19
L68000E 8700ND		20	1	0.03	<10	0.60	269	4	0.01	12	340	16	0.05	<2	4	28
L68000E 8750N		10	<1	0.04	<10	0.84	381	3	0.01	15	530	16	0.04	<2	5	36
L68000E 8800N		20	<1	0.03	<10	0.33	236	4	0.01	5	240	18	0.02	<2	3	16
L68000E 8850N		20	<1	0.03	<10	0.89	410	2	0.01	11	310	13	0.04	<2	4	26
L68000E 8900N		20	<1	0.02	<10	0.64	325	2	0.01	13	370	11	0.04	2	4	19
L68000E 8950N		20	1	0.02	<10	0.56	322	3	0.01	6	350	15	0.03	<2	6	17
L68000E 9000N		10	<1	0.03	<10	0.14	132	2	0.01	2	280	12	0.05	<2	2	18
L68000E 9050N		20	<1	0.02	<10	0.29	179	2	<0.01	4	200	12	0.03	<2	2	21
L68000E 9100N		20	<1	0.02	<10	0.72	353	2	0.01	13	370	17	0.05	2	5	30
L68000E 9150N		10	<1	0.02	<10	0.97	462	1	0.01	29	320	4	0.03	<2	4	48
L68000E 9200N		20	<1	0.02	10	0.82	255	3	0.02	27	440	6	0.08	<2	7	30
L68000E 9250N		10	<1	0.03	<10	0.51	146	2	0.02	28	330	6	0.06	<2	2	9
L68000E 9300N		10	<1	0.03	<10	0.75	238	1	0.02	18	640	4	0.10	<2	2	16

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05073644

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L68000E 8600N		0.21	<10	<10	174	<10	24
L68000E 8650N		0.14	<10	<10	141	<10	45
L68000E 8700N		0.10	<10	<10	87	<10	19
L68000E 8700ND		0.17	<10	<10	177	<10	36
L68000E 8750N		0.19	<10	<10	152	<10	51
L68000E 8800N		0.26	<10	<10	232	<10	22
L68000E 8850N		0.19	<10	<10	163	<10	42
L68000E 8900N		0.21	<10	<10	176	<10	32
L68000E 8950N		0.20	<10	<10	191	<10	29
L68000E 9000N		0.14	<10	<10	105	<10	18
L68000E 9050N		0.29	<10	<10	202	<10	11
L68000E 9100N		0.23	<10	<10	212	<10	38
L68000E 9150N		0.29	<10	<10	187	<10	47
L68000E 9200N		0.23	<10	<10	148	<10	30
L68000E 9250N		0.29	<10	<10	221	<10	13
L68000E 9300N		0.14	10	<10	113	<10	20

Comments: NSS is non-sufficient sample.

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CERTIFICATE VA05073646

Project: Hushamu

P.O. No.: LCC05-01

This report is for 162 Soil samples submitted to our lab in Vancouver, BC, Canada on 29-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

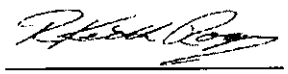
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

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

Signature: 

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VANCOUVER BC V6C 1G8

Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073646

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L63400E 11650N		0.20	<0.005	0.2	5.23	53	<10	20	<0.5	<2	1.65	<0.5	6	11	34	3.67
L63400E 11700N		0.22	<0.005	0.5	1.31	17	<10	10	<0.5	<2	0.22	<0.5	6	8	24	5.70
L63400E 11750N		0.34	<0.005	<0.2	1.45	5	<10	20	<0.5	<2	0.21	<0.5	2	20	17	2.10
L63400E 11800N		0.28	<0.005	<0.2	0.94	3	<10	10	<0.5	<2	0.19	<0.5	<1	13	12	1.07
L63400E 11850N		0.22	0.007	<0.2	2.04	6	<10	20	<0.5	<2	0.21	<0.5	1	28	25	1.24
L63400E 11850ND		0.24	0.007	<0.2	2.07	8	<10	20	<0.5	<2	0.22	<0.5	1	27	24	1.08
L63400E 11900N		0.22	<0.005	<0.2	0.87	<2	<10	20	<0.5	<2	0.21	<0.5	1	21	9	0.37
L63400E 11950N		0.26	<0.005	<0.2	2.26	4	<10	20	<0.5	<2	0.26	<0.5	2	43	32	0.95
L63400E 12000N		0.14	<0.005	<0.2	0.93	3	<10	20	<0.5	<2	0.17	<0.5	<1	21	12	0.33
L63400E 12000ND		0.10	<0.005	0.2	1.09	<2	<10	20	<0.5	<2	0.17	<0.5	<1	26	15	0.40
L63400E 12050N		0.18	<0.005	0.2	1.08	4	<10	10	<0.5	<2	0.27	<0.5	<1	13	10	0.27
L63400E 12100N		0.22	NSS	0.2	1.46	2	<10	10	<0.5	2	0.11	<0.5	<1	15	17	0.14
L63400E 12150N		0.14	NSS	<0.2	0.17	<2	<10	10	<0.5	<2	0.17	<0.5	<1	1	3	0.18
L63400E 12200N		0.30	<0.005	<0.2	0.75	7	<10	20	<0.5	<2	0.21	<0.5	<1	14	6	1.65
L63400E 12250N		0.20	NSS	<0.2	1.03	17	<10	20	<0.5	<2	0.14	<0.5	1	10	12	1.28
L63400E 12300N		0.14	<0.005	<0.2	1.80	51	<10	30	<0.5	<2	0.49	<0.5	4	104	14	3.11
L63400E 12350N		0.26	<0.005	0.3	4.81	46	<10	80	0.5	<2	2.40	<0.5	14	19	63	3.59
L63400E 12400N		0.20	0.009	0.2	5.91	27	<10	50	<0.5	<2	0.21	<0.5	4	42	52	6.10
L63400E 12450N		0.24	<0.005	<0.2	2.24	22	<10	20	<0.5	<2	0.19	<0.5	2	21	15	4.21
L63400E 12500N		0.32	<0.005	0.4	4.33	19	<10	50	<0.5	<2	0.44	<0.5	4	30	48	3.94
L63400E 12550N		0.38	<0.005	<0.2	6.33	11	<10	50	<0.5	<2	0.99	<0.5	7	30	45	2.78
L63400E 12551N		0.20	<0.005	0.2	3.31	10	<10	30	<0.5	<2	0.31	<0.5	3	25	34	2.68
L63400E 12600N		0.22	<0.005	<0.2	1.13	6	<10	40	<0.5	<2	0.80	<0.5	<1	16	8	1.26
L63400E 12600NB		0.12	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L63400E 12650N		0.22	0.007	0.2	2.60	15	<10	30	<0.5	<2	0.54	<0.5	2	40	23	2.16
L63400E 12700N		0.14	<0.005	0.2	1.45	6	<10	30	<0.5	<2	0.40	<0.5	1	21	10	0.90
L63400E 12750N		0.18	<0.005	0.2	3.29	24	<10	40	<0.5	<2	0.54	1.0	5	37	28	5.06
L63400E 12750ND		0.14	<0.005	0.3	3.57	24	<10	40	<0.5	<2	0.61	0.9	8	39	41	4.37
L63400E 12800N		0.16	<0.005	<0.2	1.00	10	<10	10	<0.5	<2	0.23	<0.5	<1	17	8	2.15
L63400E 12850N		0.16	<0.005	0.7	5.09	116	10	20	0.6	<2	2.11	0.6	14	45	132	5.45
L63400E 12900N		0.16	<0.005	0.6	3.75	48	<10	80	0.5	<2	1.12	3.1	12	31	74	3.88
L63400E 12950N		0.18	0.006	<0.2	4.46	18	<10	60	<0.5	<2	0.46	<0.5	5	35	39	3.83
L63400E 13000N		0.24	<0.005	<0.2	3.35	13	<10	30	<0.5	<2	0.45	<0.5	4	43	44	4.93
L63400E 13050N		0.14	0.006	<0.2	2.10	12	<10	40	<0.5	<2	0.48	<0.5	2	30	26	2.47
L63400E 13100N		0.20	0.005	<0.2	3.95	14	<10	70	<0.5	<2	0.49	<0.5	8	53	53	5.12
L63400E 13150N		0.16	<0.005	<0.2	1.05	21	<10	10	<0.5	<2	0.31	<0.5	4	15	21	3.37
L63400E 13200N		0.22	0.006	<0.2	4.18	23	<10	60	<0.5	<2	5.40	1.4	8	31	51	3.17
L63400E 13250N		0.20	<0.005	<0.2	1.41	14	<10	10	<0.5	<2	0.56	<0.5	4	28	20	5.77
L63400E 13300N		0.16	0.008	<0.2	1.41	11	<10	20	<0.5	<2	0.67	<0.5	2	24	15	3.99
L63400E 13350N		0.20	<0.005	0.2	4.96	12	<10	50	0.8	<2	0.70	1.4	31	56	36	3.97

Comments: NSS is non-sufficient sample.

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073646

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L63400E 11650N		10	<1	0.07	<10	0.48	176	2	0.02	11	660	7	0.08	<2	3	72
L63400E 11700N		20	<1	0.02	<10	0.38	329	2	0.02	8	180	8	0.03	2	3	18
L63400E 11750N		20	<1	0.03	<10	0.37	159	2	0.01	8	350	14	0.05	<2	3	30
L63400E 11800N		10	<1	0.02	<10	0.05	46	2	0.02	3	390	13	0.06	3	2	19
L63400E 11850N		10	<1	0.02	<10	0.30	150	4	0.01	7	440	12	0.05	3	3	27
L63400E 11850ND		10	<1	0.01	<10	0.31	158	3	0.01	8	400	12	0.05	2	3	28
L63400E 11900N		10	<1	0.03	<10	0.13	71	1	0.02	5	200	11	0.05	<2	3	17
L63400E 11950N		10	<1	0.02	<10	0.36	179	2	0.01	10	340	9	0.08	<2	6	20
L63400E 12000N		10	<1	0.02	<10	0.09	69	1	0.02	5	290	8	0.10	<2	2	13
L63400E 12000ND		10	<1	0.02	<10	0.11	73	1	0.01	5	300	9	0.09	2	3	13
L63400E 12050N		10	<1	0.01	<10	0.04	57	2	0.01	5	300	38	0.08	2	2	26
L63400E 12100N		10	<1	0.01	<10	0.04	23	1	0.02	4	440	6	0.21	<2	1	14
L63400E 12150N		<10	<1	0.02	<10	0.07	31	<1	0.03	2	440	2	0.15	<2	<1	20
L63400E 12200N		10	<1	0.01	<10	0.06	42	2	0.02	4	260	6	0.04	<2	2	13
L63400E 12250N		10	<1	0.02	<10	0.19	64	1	0.02	7	630	6	0.12	2	2	13
L63400E 12300N		10	<1	0.03	<10	1.24	333	2	0.05	35	340	7	0.05	<2	4	21
L63400E 12350N		10	<1	0.08	10	0.65	633	9	0.02	21	880	15	0.04	<2	6	110
L63400E 12400N		10	<1	0.02	10	0.55	279	4	0.01	14	480	10	0.05	2	10	26
L63400E 12450N		10	<1	0.02	<10	0.36	169	4	0.01	10	270	14	0.03	2	2	21
L63400E 12500N		10	<1	0.02	10	0.50	231	5	0.01	15	400	18	0.03	<2	6	40
L63400E 12550N		10	<1	0.03	10	0.95	389	2	0.02	20	550	10	0.04	<2	7	54
L63400E 12551N		10	1	0.02	10	0.45	216	3	0.01	13	410	10	0.05	2	4	28
L63400E 12600N		10	<1	0.02	<10	0.16	152	3	0.01	6	160	22	0.02	2	2	28
L63400E 12600NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	<0.01	<2	<1	1
L63400E 12650N		10	<1	0.02	<10	0.35	240	6	0.01	14	220	23	0.03	2	4	30
L63400E 12700N		20	<1	0.02	<10	0.22	138	4	0.01	8	160	21	0.04	<2	2	25
L63400E 12750N		10	<1	0.02	<10	0.50	355	20	0.01	21	590	24	0.04	3	4	35
L63400E 12750ND		10	<1	0.03	10	0.51	380	18	0.01	25	730	24	0.05	2	4	36
L63400E 12800N		10	<1	0.02	<10	0.11	109	9	0.01	4	130	14	0.02	2	2	16
L63400E 12850N		10	1	0.02	10	0.53	1070	10	0.01	112	790	43	0.04	3	7	28
L63400E 12900N		10	<1	0.03	10	0.56	1535	4	0.01	66	860	24	0.03	4	7	36
L63400E 12950N		10	<1	0.02	10	0.37	325	3	0.01	19	300	18	0.03	3	5	23
L63400E 13000N		10	<1	0.01	<10	0.38	352	3	0.01	17	300	19	0.03	<2	5	24
L63400E 13050N		10	<1	0.02	<10	0.32	281	4	0.01	13	350	23	0.03	<2	3	27
L63400E 13100N		10	<1	0.02	10	0.50	1695	4	0.01	21	390	17	0.03	2	7	35
L63400E 13150N		10	<1	0.01	<10	0.09	184	3	0.01	9	150	12	0.02	<2	1	15
L63400E 13200N		10	<1	0.04	10	0.43	989	2	0.02	19	770	27	0.03	<2	6	77
L63400E 13250N		10	<1	0.01	<10	0.14	242	3	0.01	10	140	40	0.01	2	2	21
L63400E 13300N		10	<1	0.02	<10	0.27	241	3	0.01	9	170	33	0.01	<2	3	31
L63400E 13350N		10	<1	0.02	10	0.38	371	8	0.01	22	900	53	0.05	<2	5	36

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05073646

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L63400E 11650N		0.08	<10	<10	63	<10	18
L63400E 11700N		0.32	<10	<10	239	<10	29
L63400E 11750N		0.21	<10	<10	118	<10	22
L63400E 11800N		0.24	<10	<10	51	<10	10
L63400E 11850N		0.19	<10	<10	75	<10	19
L63400E 11850ND		0.20	<10	<10	76	<10	18
L63400E 11900N		0.31	<10	<10	38	<10	12
L63400E 11950N		0.34	<10	<10	107	<10	23
L63400E 12000N		0.14	<10	<10	43	<10	26
L63400E 12000ND		0.19	<10	<10	57	<10	33
L63400E 12050N		0.22	<10	<10	50	<10	16
L63400E 12100N		0.10	<10	<10	44	<10	11
L63400E 12150N		0.01	<10	<10	3	<10	22
L63400E 12200N		0.25	<10	<10	116	<10	6
L63400E 12250N		0.11	<10	<10	51	<10	14
L63400E 12300N		0.26	<10	<10	115	<10	33
L63400E 12350N		0.10	<10	<10	92	<10	69
L63400E 12400N		0.31	<10	<10	146	<10	39
L63400E 12450N		0.24	<10	<10	150	<10	24
L63400E 12500N		0.25	<10	<10	123	<10	54
L63400E 12550N		0.20	<10	<10	110	<10	55
L63400E 12551N		0.22	<10	<10	99	<10	38
L63400E 12600N		0.24	<10	<10	72	<10	25
L63400E 12600NB		<0.01	<10	<10	<1	<10	4
L63400E 12650N		0.26	<10	<10	113	<10	50
L63400E 12700N		0.26	<10	<10	94	<10	22
L63400E 12750N		0.16	<10	<10	153	<10	103
L63400E 12750ND		0.15	<10	<10	148	<10	121
L63400E 12800N		0.21	<10	<10	115	<10	16
L63400E 12850N		0.17	<10	10	167	<10	310
L63400E 12900N		0.15	<10	<10	147	<10	356
L63400E 12950N		0.12	<10	<10	107	<10	208
L63400E 13000N		0.24	<10	<10	145	<10	119
L63400E 13050N		0.23	<10	<10	120	<10	67
L63400E 13100N		0.27	<10	<10	145	<10	88
L63400E 13150N		0.11	<10	<10	134	<10	40
L63400E 13200N		0.15	<10	<10	102	<10	275
L63400E 13250N		0.33	<10	<10	256	<10	53
L63400E 13300N		0.27	<10	<10	172	<10	65
L63400E 13350N		0.15	<10	<10	178	<10	234

Comments: NSS is non-sufficient sample.

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L63400E 13350ND		0.20	0.005	<0.2	4.36	9	<10	60	0.6	<2	0.96	3.0	28	50	44	4.11
L63400E 13400N		0.18	<0.005	<0.2	0.93	6	<10	20	<0.5	<2	0.34	<0.5	<1	17	8	1.96
L63400E 13450N		0.10	0.005	0.4	3.38	8	<10	40	<0.5	<2	0.46	<0.5	4	31	17	2.15
L63400E 13500N		0.12	0.005	<0.2	1.75	5	<10	30	<0.5	<2	0.35	<0.5	5	45	13	5.26
L63400E 13550N		0.22	0.007	<0.2	2.44	8	<10	70	<0.5	<2	0.85	0.7	14	32	79	3.52
L63400E 13600N		0.12	<0.005	0.3	2.20	5	<10	30	<0.5	<2	0.81	<0.5	9	27	25	5.22
L67000E 12600N		0.14	<0.005	<0.2	3.09	3	<10	70	<0.5	<2	1.68	<0.5	18	8	20	4.23
L67200E 10200N		0.18	NSS	0.8	0.21	<2	<10	20	<0.5	<2	0.48	<0.5	<1	3	7	0.32
L67200E 10250N		0.26	0.043	<0.2	4.87	14	<10	140	0.5	2	0.47	<0.5	32	57	226	6.69
L67200E 10300N		0.22	0.036	<0.2	4.49	13	<10	70	0.5	2	0.20	<0.5	4	29	171	7.56
L67200E 10350N		0.24	0.024	0.6	2.94	9	<10	30	<0.5	3	0.29	<0.5	3	44	73	4.97
L67200E 10400N		0.24	NSS	0.7	0.78	4	<10	20	<0.5	2	0.36	<0.5	1	9	17	2.09
L67200E 10450N		0.20	0.014	0.5	6.85	14	<10	30	<0.5	<2	0.18	<0.5	5	68	87	6.62
L67200E 10500N		0.12	NSS	0.5	0.51	4	<10	20	<0.5	3	1.02	<0.5	<1	6	16	0.91
L67200E 10550N		0.14	NSS	0.3	0.20	<2	<10	30	<0.5	3	0.80	<0.5	<1	1	8	0.11
L67200E 10600N		0.20	0.031	0.4	1.06	9	<10	20	<0.5	4	0.17	<0.5	1	14	17	4.11
L67200E 10650N		0.18	NSS	1.2	0.17	2	<10	40	<0.5	3	0.30	<0.5	<1	2	7	0.23
L67200E 10700N		0.20	NSS	0.8	0.62	4	<10	30	<0.5	3	0.26	<0.5	1	4	16	0.92
L67200E 10750N		0.22	NSS	0.3	0.25	4	<10	40	<0.5	2	0.46	0.5	1	1	13	0.18
L67200E 10800N		0.18	NSS	0.3	0.22	4	<10	20	<0.5	3	0.23	<0.5	<1	2	9	0.33
L67200E 10850N		0.28	0.032	0.6	4.15	11	<10	20	<0.5	<2	0.19	<0.5	4	53	104	8.64
L67200E 10900N		0.22	NSS	0.5	0.22	4	<10	30	<0.5	2	0.98	<0.5	1	2	10	0.26
L67200E 10950N		0.36	0.090	0.6	8.14	20	<10	30	<0.5	2	0.27	0.5	6	55	136	7.37
L67200E 11000N		0.22	NSS	1.6	1.04	<2	<10	20	<0.5	2	0.38	<0.5	1	7	12	0.81
L67200E 11050N		0.24	<0.005	<0.2	0.70	3	<10	20	<0.5	2	0.36	<0.5	<1	9	3	0.49
L67200E 11100N		0.20	0.005	0.2	6.91	7	<10	20	<0.5	2	0.25	<0.5	4	36	40	3.82
L67200E 11150N		0.10	NSS	0.4	1.12	5	<10	40	<0.5	3	0.22	<0.5	1	8	13	0.95
L67200E 11950N		0.10	NSS	0.5	0.75	4	<10	10	<0.5	2	0.30	<0.5	1	20	10	2.85
L67200E 12000N		0.10	NSS	<0.2	0.08	<2	<10	<10	<0.5	<2	0.50	<0.5	<1	2	13	0.13
L67200E 12050N		0.10	NSS	0.5	0.06	<2	<10	10	<0.5	<2	0.35	<0.5	<1	1	7	0.04
L67200E 12100N		0.12	NSS	0.4	3.29	<2	<10	20	<0.5	<2	0.60	<0.5	6	41	119	2.50
L67200E 12100ND		0.16	NSS	<0.2	5.14	30	<10	10	<0.5	<2	2.34	<0.5	16	38	209	4.26
L67200E 12150N		0.08	NSS	0.7	1.05	<2	<10	10	<0.5	<2	0.14	<0.5	2	30	41	2.44
L67200E 12200N		0.12	NSS	0.3	1.13	<2	<10	20	<0.5	<2	0.40	<0.5	3	11	73	0.95
L67200E 12250N		0.14	0.005	0.8	2.85	12	<10	30	<0.5	2	0.85	0.5	10	46	93	2.86
L67200E 12300N		0.16	0.010	0.3	2.93	5	<10	30	<0.5	<2	1.26	<0.5	13	32	150	4.19
L67200E 12350N		0.20	0.007	0.3	3.28	5	<10	40	<0.5	<2	1.41	<0.5	9	37	217	3.30
L67200E 12400N		0.24	NSS	0.4	3.67	14	<10	80	<0.5	3	1.24	0.9	13	36	252	4.95
L67200E 12450N		0.20	0.005	0.4	4.23	6	<10	30	<0.5	3	0.37	<0.5	9	37	112	1.86
L67400E 8300N		0.20	<0.005	0.3	0.13	2	<10	10	<0.5	3	0.31	<0.5	<1	4	6	0.22

Comments: NSS is non-sufficient sample.

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073646

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L63400E 13350ND		10	<1	0.03	10	0.72	498	8	0.02	30	940	30	0.03	<2	6	52
L63400E 13400N		10	<1	0.02	<10	0.09	120	2	0.01	5	160	23	0.02	2	2	15
L63400E 13450N		10	<1	0.02	10	0.34	222	4	0.01	13	380	32	0.06	<2	3	26
L63400E 13500N		10	<1	0.03	<10	0.67	418	3	0.02	22	240	47	0.03	<2	3	26
L63400E 13550N		10	<1	0.03	<10	0.53	592	2	0.02	25	440	53	<0.01	2	5	42
L63400E 13600N		10	<1	0.03	<10	0.72	549	2	0.02	12	550	39	0.07	2	5	127
L67000E 12600N		10	1	0.08	10	0.42	3040	2	0.04	5	930	6	0.08	<2	2	85
L67200E 10200N		<10	<1	0.06	<10	0.11	390	1	0.02	3	450	6	0.08	<2	<1	26
L67200E 10250N		10	<1	0.04	10	0.72	689	11	0.02	28	1160	18	0.08	<2	9	51
L67200E 10300N		10	<1	0.02	10	0.44	220	18	0.01	12	660	16	0.07	<2	7	29
L67200E 10350N		10	<1	0.03	<10	0.53	224	10	0.01	10	580	14	0.08	<2	5	30
L67200E 10400N		<10	<1	0.05	10	0.07	62	2	0.03	4	1100	6	0.23	<2	<1	18
L67200E 10450N		10	<1	0.02	10	0.58	246	6	0.01	14	710	12	0.13	<2	10	26
L67200E 10500N		<10	<1	0.05	<10	0.13	652	2	0.02	3	750	6	0.13	<2	1	39
L67200E 10550N		<10	1	0.05	<10	0.12	293	<1	0.02	3	710	4	0.13	<2	<1	58
L67200E 10600N		10	<1	0.02	<10	0.17	97	9	0.01	3	350	12	0.05	2	1	18
L67200E 10650N		<10	1	0.05	<10	0.20	110	1	0.02	2	490	4	0.11	<2	<1	50
L67200E 10700N		<10	<1	0.04	<10	0.06	51	1	0.02	4	880	4	0.17	<2	<1	21
L67200E 10750N		<10	<1	0.05	<10	0.13	54	<1	0.02	4	510	8	0.12	<2	<1	42
L67200E 10800N		<10	1	0.03	<10	0.17	40	<1	0.02	3	370	3	0.09	<2	<1	36
L67200E 10850N		20	<1	0.01	10	0.25	179	12	0.01	10	580	18	0.07	<2	8	13
L67200E 10900N		<10	1	0.06	<10	0.12	121	<1	0.02	2	680	9	0.12	<2	<1	37
L67200E 10950N		10	1	0.01	<10	0.36	260	9	0.01	15	420	22	0.16	<2	10	23
L67200E 11000N		<10	1	0.04	<10	0.14	203	1	0.02	3	440	7	0.10	<2	1	28
L67200E 11050N		10	<1	0.02	<10	0.06	128	1	0.01	3	160	11	0.03	<2	1	21
L67200E 11100N		10	<1	0.01	10	0.34	262	2	0.01	9	250	9	0.08	<2	10	25
L67200E 11150N		<10	<1	0.04	10	0.07	86	1	0.04	6	840	6	0.19	2	1	17
L67200E 11950N		10	<1	0.02	<10	0.13	90	2	0.01	7	170	8	0.04	<2	1	15
L67200E 12000N		<10	<1	0.03	<10	0.03	23	2	0.03	2	450	4	0.08	<2	<1	18
L67200E 12050N		<10	<1	0.02	<10	0.06	14	1	0.04	1	360	2	0.08	<2	<1	29
L67200E 12100N		10	<1	0.02	<10	0.38	391	1	0.03	16	600	14	0.08	<2	5	27
L67200E 12100ND		20	<1	0.03	<10	0.84	415	1	0.05	23	500	7	0.04	<2	10	84
L67200E 12150N		10	1	0.03	<10	0.06	39	1	0.02	3	460	21	0.10	<2	2	10
L67200E 12200N		<10	<1	0.03	10	0.13	96	2	0.04	7	800	9	0.23	<2	1	22
L67200E 12250N		10	1	0.03	<10	0.62	280	3	0.02	24	550	21	0.08	<2	4	42
L67200E 12300N		10	1	0.03	<10	0.75	390	1	0.04	23	340	10	0.03	<2	4	58
L67200E 12350N		10	<1	0.03	10	0.82	315	2	0.04	25	710	10	0.05	<2	6	60
L67200E 12400N		10	<1	0.05	10	1.29	544	7	0.06	30	1030	19	0.08	<2	9	66
L67200E 12450N		10	1	0.01	10	0.42	252	2	0.02	16	410	11	0.05	<2	4	19
L67400E 8300N		<10	<1	0.02	<10	0.21	21	<1	0.02	2	300	2	0.12	<2	<1	40

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073646

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L63400E 13350ND		0.15	<10	<10	142	<10	282
L63400E 13400N		0.27	<10	<10	134	<10	18
L63400E 13450N		0.17	<10	<10	122	<10	126
L63400E 13500N		0.22	<10	<10	137	<10	74
L63400E 13550N		0.20	<10	<10	110	<10	114
L63400E 13600N		0.26	<10	<10	141	<10	48
L67000E 12600N		0.09	<10	<10	103	<10	37
L67200E 10200N		0.01	<10	<10	8	<10	17
L67200E 10250N		0.16	<10	<10	111	<10	57
L67200E 10300N		0.08	<10	<10	89	<10	33
L67200E 10350N		0.15	<10	<10	123	<10	28
L67200E 10400N		0.02	<10	<10	24	<10	15
L67200E 10450N		0.26	<10	<10	139	<10	36
L67200E 10500N		0.03	<10	<10	20	<10	21
L67200E 10550N		<0.01	<10	<10	4	<10	26
L67200E 10600N		0.13	<10	<10	100	<10	10
L67200E 10650N		0.01	<10	<10	5	<10	16
L67200E 10700N		0.01	<10	<10	8	<10	10
L67200E 10750N		<0.01	<10	<10	3	<10	23
L67200E 10800N		0.01	<10	<10	8	<10	14
L67200E 10850N		0.20	<10	<10	245	<10	34
L67200E 10900N		0.01	<10	<10	8	<10	25
L67200E 10950N		0.28	<10	<10	164	<10	76
L67200E 11000N		0.05	<10	<10	23	<10	29
L67200E 11050N		0.15	<10	<10	42	<10	14
L67200E 11100N		0.26	<10	<10	101	<10	47
L67200E 11150N		0.03	<10	<10	18	<10	22
L67200E 11950N		0.34	<10	<10	132	<10	13
L67200E 12000N		0.01	<10	<10	5	<10	16
L67200E 12050N		<0.01	<10	<10	1	<10	14
L67200E 12100N		0.24	<10	<10	122	<10	54
L67200E 12100ND		0.29	<10	<10	159	<10	44
L67200E 12150N		0.24	<10	<10	115	<10	12
L67200E 12200N		0.05	<10	<10	49	<10	120
L67200E 12250N		0.30	<10	<10	167	<10	86
L67200E 12300N		0.26	<10	<10	152	<10	73
L67200E 12350N		0.25	<10	<10	122	<10	80
L67200E 12400N		0.21	<10	<10	134	<10	102
L67200E 12450N		0.28	<10	<10	117	<10	46
L67400E 8300N		<0.01	<10	<10	3	<10	22

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073646

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L67400E 8350N		0.16	0.008	1.3	3.61	2	<10	10	0.5	3	0.84	0.5	1	6	569	0.16
L67400E 8400N		0.20	NSS	0.6	1.82	4	<10	10	<0.5	3	0.28	<0.5	2	5	253	1.34
L67400E 8450N		0.34	0.059	0.4	5.77	7	<10	20	<0.5	3	0.11	<0.5	5	26	361	6.89
L67400E 8500N		0.18	0.023	0.8	1.66	4	<10	10	<0.5	2	0.13	<0.5	6	78	66	6.93
L67400E 8550N		0.24	0.088	0.4	2.00	5	<10	20	<0.5	4	0.12	<0.5	3	22	118	8.34
L67400E 8600N		0.26	0.048	0.5	6.72	6	<10	20	<0.5	3	0.08	<0.5	3	37	248	7.00
L67400E 8650N		0.34	0.014	0.4	2.31	7	<10	10	<0.5	2	0.04	<0.5	2	23	69	13.50
L67400E 8700N		0.26	0.030	0.3	3.12	4	<10	20	<0.5	3	0.11	<0.5	3	58	77	9.31
L67400E 8750N		0.26	0.038	0.3	1.62	7	<10	20	<0.5	4	0.16	<0.5	2	25	57	7.39
L67400E 8800N		0.14	0.025	0.4	2.46	12	<10	20	<0.5	2	0.18	<0.5	3	20	43	11.80
L67400E 8850N		0.18	0.012	0.4	1.62	11	<10	20	<0.5	3	0.25	<0.5	6	23	176	7.67
L67400E 8900N		0.20	0.016	0.3	1.90	7	<10	20	<0.5	2	0.15	<0.5	3	20	25	6.70
L67400E 8950N		0.30	0.012	0.5	2.77	4	<10	30	<0.5	3	0.31	<0.5	5	34	45	1.72
L67400E 9000N		0.22	0.005	0.5	1.71	9	<10	20	<0.5	3	0.22	<0.5	2	19	21	7.80
L67400E 9050N		0.22	<0.005	0.3	3.16	7	<10	20	<0.5	3	0.21	<0.5	12	32	29	7.73
L67400E 9100N		0.18	0.006	0.3	5.46	12	<10	30	<0.5	2	1.91	<0.5	10	40	69	5.47
L67400E 9150N		0.24	0.009	0.3	2.72	6	<10	20	<0.5	2	0.16	<0.5	8	144	35	6.61
L67400E 9200N		0.24	0.006	0.4	3.21	9	<10	20	<0.5	2	0.14	<0.5	4	55	35	8.70
L67400E 9250N		0.24	0.018	0.3	2.15	5	<10	10	<0.5	2	0.18	<0.5	3	29	13	5.85
L67400E 9300N		0.20	0.011	0.5	3.14	8	<10	30	<0.5	3	0.29	<0.5	6	50	43	4.21
L67400E 9350N		0.28	0.019	0.5	5.04	12	<10	40	<0.5	3	1.33	<0.5	15	61	146	6.77
L67600E 8250N		0.22	0.247	0.7	2.93	20	<10	120	<0.5	8	0.14	<0.5	2	13	576	10.20
L67600E 8300N		0.20	NSS	0.6	3.53	2	<10	20	<0.5	4	0.31	<0.5	3	16	1040	5.42
L67600E 8350N		0.12	NSS	0.6	2.33	7	<10	10	<0.5	3	0.11	<0.5	2	31	280	6.47
L67600E 8400N		0.18	0.060	0.5	2.50	7	<10	10	<0.5	2	0.12	<0.5	7	85	342	9.92
L67600E 8450N		0.20	0.056	0.5	4.90	4	<10	40	<0.5	3	0.15	<0.5	5	37	427	5.25
L67600E 8500N		0.18	0.056	0.7	3.83	9	<10	30	<0.5	2	0.30	<0.5	6	25	621	6.49
L67600E 8550N		0.16	0.047	0.7	6.25	9	<10	40	<0.5	2	0.19	<0.5	6	31	399	6.88
L67600E 8600N		0.14	NSS	0.3	0.85	6	<10	10	<0.5	3	0.15	<0.5	1	16	23	6.23
L67600E 8650N		0.14	NSS	0.9	1.84	4	<10	30	<0.5	3	0.22	<0.5	1	13	24	3.24
L67600E 8700N		0.16	NSS	0.5	1.93	7	<10	20	<0.5	3	0.16	<0.5	2	20	20	6.51
L67600E 8750N		0.18	0.007	<0.2	4.47	5	<10	30	<0.5	<2	0.11	<0.5	4	53	59	10.30
L67600E 8800N		0.22	0.006	0.2	2.10	7	<10	20	<0.5	<2	0.13	<0.5	6	46	47	8.13
L67600E 8850N		0.22	0.006	<0.2	3.31	4	<10	30	<0.5	<2	0.13	<0.5	5	47	60	8.18
L67600E 8850ND		0.22	0.006	<0.2	1.46	5	<10	10	<0.5	2	0.10	<0.5	6	47	42	8.05
L67600E 8900N		0.16	NSS	0.3	1.02	<2	<10	10	<0.5	<2	0.12	<0.5	2	29	9	2.82
L67600E 8950N		0.20	<0.005	<0.2	1.04	<2	<10	10	<0.5	2	0.13	<0.5	1	13	6	1.40
L67600E 9000N		0.26	0.014	0.3	4.89	7	<10	90	<0.5	2	0.35	<0.5	6	40	73	6.19
L67600E 9050N		0.18	NSS	0.3	0.69	3	<10	30	<0.5	3	0.46	<0.5	3	17	12	2.34
L67600E 9100N		0.16	0.006	0.3	2.21	2	<10	30	<0.5	3	0.25	<0.5	4	23	10	4.21

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05073646

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
L67400E 8350N		<10	<1	0.01	10	0.03	17	2	0.01	4	1270	11	0.90	<2	7	24
L67400E 8400N		<10	1	0.02	10	0.15	41	5	0.01	5	550	7	0.43	<2	2	17
L67400E 8450N		10	1	0.03	10	0.73	166	27	0.01	9	850	23	0.08	<2	8	20
L67400E 8500N		10	1	0.02	<10	0.22	130	12	0.01	13	400	10	0.06	<2	3	14
L67400E 8550N		10	<1	0.04	10	0.63	158	21	0.01	7	550	13	0.06	<2	3	14
L67400E 8600N		10	1	0.02	10	0.56	148	15	0.01	8	390	16	0.07	<2	12	26
L67400E 8650N		10	1	0.02	<10	0.32	40	9	0.01	4	320	10	0.06	<2	4	23
L67400E 8700N		10	<1	0.02	<10	1.00	279	14	0.01	14	330	13	0.04	<2	6	18
L67400E 8750N		20	<1	0.02	<10	0.35	90	14	0.01	5	370	14	0.05	<2	3	23
L67400E 8800N		10	1	0.03	<10	0.71	182	7	0.02	6	430	11	0.06	<2	3	28
L67400E 8850N		10	<1	0.03	<10	0.48	300	7	0.01	11	310	13	0.05	<2	2	28
L67400E 8900N		10	<1	0.02	<10	0.34	174	9	0.01	5	200	16	0.04	<2	2	16
L67400E 8950N		10	<1	0.02	10	0.76	267	4	0.01	14	340	14	0.11	<2	3	36
L67400E 9000N		10	<1	0.02	<10	0.45	154	2	0.02	7	470	14	0.18	<2	2	19
L67400E 9050N		20	<1	0.01	<10	0.60	314	7	0.01	10	140	18	0.04	<2	4	31
L67400E 9100N		10	1	0.05	<10	0.94	293	6	0.03	16	570	12	0.09	2	5	108
L67400E 9150N		10	<1	0.02	<10	1.22	301	6	0.02	34	180	14	0.03	<2	4	26
L67400E 9200N		20	1	0.02	<10	0.70	209	8	0.01	13	210	12	0.04	<2	4	19
L67400E 9250N		20	<1	0.02	<10	0.65	245	7	0.01	9	160	14	0.03	<2	3	14
L67400E 9300N		10	<1	0.02	<10	1.04	304	4	0.01	21	370	9	0.16	<2	4	43
L67400E 9350N		10	<1	0.04	<10	1.25	386	24	0.02	37	1020	12	0.07	<2	8	102
L67600E 8250N		10	1	0.07	10	0.39	150	52	0.04	3	1160	66	0.29	<2	4	48
L67600E 8300N		10	<1	0.03	10	0.42	77	65	0.01	6	410	17	0.07	<2	5	23
L67600E 8350N		10	<1	0.03	<10	0.20	85	30	0.01	7	430	14	0.05	<2	2	11
L67600E 8400N		20	<1	0.02	<10	0.60	179	63	0.01	17	330	16	0.05	<2	5	15
L67600E 8450N		10	<1	0.04	10	0.60	253	28	0.01	12	620	16	0.05	<2	6	24
L67600E 8500N		10	<1	0.06	10	0.69	244	46	0.01	8	660	28	0.07	<2	5	32
L67600E 8550N		20	<1	0.03	10	0.50	133	28	0.02	9	500	20	0.10	<2	7	47
L67600E 8600N		10	<1	0.02	<10	0.14	80	7	0.01	3	230	7	0.06	<2	1	15
L67600E 8650N		10	<1	0.04	10	0.23	184	10	0.01	6	360	15	0.13	<2	2	22
L67600E 8700N		10	<1	0.03	<10	0.43	219	5	0.01	8	220	21	0.04	<2	3	18
L67600E 8750N		20	1	0.02	<10	0.41	215	9	0.02	8	390	19	0.07	<2	5	14
L67600E 8800N		20	<1	0.03	<10	0.55	263	6	0.02	12	380	14	0.05	<2	3	17
L67600E 8850N		20	<1	0.02	<10	0.55	265	6	0.02	11	420	19	0.05	<2	5	25
L67600E 8850ND		10	<1	0.02	<10	0.20	184	5	0.02	8	290	12	0.06	<2	2	20
L67600E 8900N		10	<1	0.03	<10	0.13	176	3	0.02	5	270	12	0.05	<2	1	13
L67600E 8950N		10	<1	0.02	<10	0.14	168	2	0.02	3	120	14	0.02	<2	2	17
L67600E 9000N		10	<1	0.04	10	0.86	341	4	0.02	15	920	16	0.06	<2	7	57
L67600E 9050N		<10	<1	0.05	<10	0.33	178	1	0.02	6	410	9	0.10	<2	1	60
L67600E 9100N		20	<1	0.02	<10	0.97	349	2	0.04	10	190	14	0.07	<2	5	37

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073646

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L67400E 8350N		0.01	<10	<10	9	<10	12
L67400E 8400N		0.01	<10	<10	21	<10	31
L67400E 8450N		0.03	<10	<10	84	<10	47
L67400E 8500N		0.17	<10	<10	242	<10	19
L67400E 8550N		0.08	<10	<10	141	<10	32
L67400E 8600N		0.08	<10	<10	119	<10	30
L67400E 8650N		0.04	<10	<10	234	<10	15
L67400E 8700N		0.06	<10	<10	170	<10	43
L67400E 8750N		0.12	<10	<10	221	<10	20
L67400E 8800N		0.10	<10	<10	190	<10	36
L67400E 8850N		0.10	<10	<10	184	<10	40
L67400E 8900N		0.10	<10	<10	232	<10	26
L67400E 8950N		0.12	<10	<10	85	<10	41
L67400E 9000N		0.07	<10	<10	179	<10	26
L67400E 9050N		0.21	<10	<10	330	<10	40
L67400E 9100N		0.11	<10	<10	168	<10	46
L67400E 9150N		0.23	<10	<10	210	<10	38
L67400E 9200N		0.27	<10	<10	233	<10	26
L67400E 9250N		0.19	<10	<10	217	<10	22
L67400E 9300N		0.15	<10	<10	147	<10	43
L67400E 9350N		0.13	<10	<10	113	<10	54
L67600E 8250N		0.15	<10	<10	126	<10	24
L67600E 8300N		0.01	<10	<10	96	<10	47
L67600E 8350N		0.04	<10	<10	168	<10	23
L67600E 8400N		0.14	<10	<10	246	<10	42
L67600E 8450N		0.08	<10	<10	120	<10	67
L67600E 8500N		0.09	<10	<10	129	<10	72
L67600E 8550N		0.15	<10	<10	140	<10	54
L67600E 8600N		0.13	<10	<10	164	<10	17
L67600E 8650N		0.07	<10	<10	76	<10	29
L67600E 8700N		0.19	<10	<10	177	<10	28
L67600E 8750N		0.21	<10	<10	220	<10	31
L67600E 8800N		0.25	<10	<10	226	<10	35
L67600E 8850N		0.22	<10	<10	189	<10	36
L67600E 8850ND		0.23	<10	<10	262	<10	20
L67600E 8900N		0.17	<10	<10	153	<10	12
L67600E 8950N		0.19	<10	<10	99	<10	11
L67600E 9000N		0.19	<10	<10	120	<10	50
L67600E 9050N		0.04	<10	<10	35	<10	29
L67600E 9100N		0.26	<10	<10	136	<10	37

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073646

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L67600E 9150N		0.22	NSS	0.4	1.88	<2	<10	30	<0.5	3	0.31	<0.5	2	37	15	0.94
L67600E 9200N		0.22	NSS	0.4	0.58	2	<10	10	<0.5	2	0.35	<0.5	1	15	9	2.70
L67600E 9250N		0.20	0.038	0.3	3.02	5	<10	30	<0.5	3	0.17	<0.5	4	59	40	7.53
L67600E 9300N		0.18	NSS	0.3	1.26	7	<10	20	<0.5	3	0.20	<0.5	3	24	16	9.50
L67600E 9350N		0.18	NSS	<0.2	1.14	<2	<10	30	<0.5	<2	0.38	<0.5	6	20	17	6.44
L67600E 9400N		0.28	0.005	<0.2	2.97	6	<10	30	<0.5	2	0.16	<0.5	6	63	34	6.28
L67600E 9450N		0.18	0.007	<0.2	1.02	4	<10	10	<0.5	<2	0.09	<0.5	1	42	14	7.23
L67600E 9450ND		0.26	0.013	<0.2	2.96	5	<10	10	<0.5	<2	0.11	<0.5	2	59	35	9.14
L67600E 9500N		0.20	0.049	<0.2	1.80	<2	<10	10	<0.5	2	0.13	<0.5	2	38	16	4.25
L67600E 9550N		0.18	NSS	<0.2	2.61	4	<10	50	<0.5	<2	0.28	<0.5	5	62	49	2.74
L67600E 9600N		0.18	0.027	0.2	0.70	4	<10	10	<0.5	3	0.08	<0.5	1	21	13	1.31
L67600E 9650N		0.22	0.013	0.4	2.80	8	<10	20	<0.5	3	0.07	<0.5	2	34	53	5.85
L67600E 9700N		0.20	0.022	0.3	5.92	13	<10	20	<0.5	4	0.10	<0.5	2	70	108	7.97
L67600E 9750N		0.12	NSS	0.4	0.56	<2	<10	10	<0.5	3	0.10	<0.5	1	12	7	2.00
L67600E 9800N		0.24	0.013	0.2	2.35	3	<10	50	<0.5	<2	0.22	<0.5	3	288	20	8.77
L67600E 9850N		0.22	0.026	0.2	4.48	6	<10	20	<0.5	3	0.16	<0.5	3	72	98	2.19
L67600E 9900N		0.26	0.009	0.4	1.66	8	<10	10	<0.5	3	0.11	<0.5	2	46	20	6.73
L67600E 9950N		0.12	0.012	0.2	0.56	2	<10	10	<0.5	3	0.05	<0.5	1	16	4	1.18
L67600E 10000N		0.16	NSS	0.3	0.80	6	<10	10	<0.5	2	0.23	<0.5	3	62	8	5.19
L67600E 10050N		0.24	NSS	0.3	6.40	13	<10	20	<0.5	2	0.17	<0.5	4	104	49	7.68
L67600E 10100N		0.16	0.010	0.2	0.86	3	<10	10	<0.5	4	0.15	<0.5	<1	13	4	0.96
L67600E 10150N		0.22	<0.005	0.5	7.70	20	<10	30	<0.5	2	0.25	<0.5	4	59	61	6.09
L67600E 10200N		0.20	0.005	0.3	1.36	6	<10	10	<0.5	2	0.20	<0.5	5	59	24	6.47
L67600E 10250N		0.16	NSS	0.5	8.43	13	<10	30	<0.5	2	0.19	<0.5	3	74	56	6.35
L67600E 10300N		0.18	0.009	0.4	9.11	16	<10	20	<0.5	3	0.19	<0.5	2	80	51	5.93
L67600E 10350N		0.20	NSS	0.3	1.00	3	<10	20	<0.5	2	0.59	<0.5	1	20	6	1.20
L67800E 10200N		0.24	NSS	0.2	0.87	5	<10	10	<0.5	3	0.16	<0.5	1	24	6	1.59
L67800E 10250N		0.26	0.006	0.2	1.04	2	<10	30	<0.5	<2	0.73	<0.5	1	27	5	1.64
L67800E 10250ND		0.24	NSS	<0.2	1.39	4	<10	30	<0.5	<2	0.75	<0.5	3	39	7	1.79
L67800E 10300N		0.22	NSS	<0.2	1.36	2	<10	30	<0.5	<2	0.61	<0.5	3	28	7	1.31
L67800E 10350N		0.18	NSS	0.2	1.10	3	<10	10	<0.5	2	0.32	<0.5	1	35	8	3.81
L67800E 10400N		0.24	0.006	0.2	2.08	<2	<10	20	<0.5	<2	0.44	<0.5	4	75	8	3.42
L67800E 10450N		0.20	NSS	0.3	0.74	3	<10	20	<0.5	<2	0.23	<0.5	1	25	8	3.81
L67800E 10500N		0.16	NSS	<0.2	0.89	6	<10	20	<0.5	<2	0.23	<0.5	1	25	5	1.78
L67800E 10550N		0.20	0.011	0.2	3.39	12	<10	20	<0.5	<2	0.90	<0.5	3	73	27	3.89
L67800E 10600N		0.18	NSS	<0.2	0.72	6	<10	20	<0.5	<2	0.58	<0.5	<1	26	4	1.21
L67800E 10650N		0.18	<0.005	0.2	3.48	12	<10	30	<0.5	<2	0.68	<0.5	4	58	24	4.68
L67800E 10700N		0.16	NSS	0.2	4.31	14	<10	40	<0.5	<2	0.47	<0.5	10	55	37	7.26
L67800E 10750N		0.12	<0.005	0.4	5.07	8	<10	20	<0.5	<2	0.41	0.5	1	24	35	2.29
L67800E 10800N		0.12	NSS	0.8	8.23	16	<10	20	0.7	2	0.39	0.5	3	31	41	3.54

Comments: NSS is non-sufficient sample.

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073646

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L67600E 9150N		10	<1	0.02	<10	0.32	156	2	0.02	12	290	17	0.08	<2	1	31
L67600E 9200N		<10	1	0.03	<10	0.11	78	1	0.02	4	450	5	0.11	<2	1	22
L67600E 9250N		10	<1	0.02	10	0.70	298	4	0.01	14	230	17	0.02	<2	6	23
L67600E 9300N		<10	<1	0.05	<10	0.37	158	3	0.02	8	410	13	0.08	<2	2	20
L67600E 9350N		10	1	0.07	<10	0.22	349	3	0.03	7	650	11	0.13	<2	2	34
L67600E 9400N		20	<1	0.03	<10	0.86	320	5	0.02	23	240	16	0.05	<2	6	24
L67600E 9450N		20	<1	0.02	<10	0.13	126	6	0.02	3	140	13	0.03	<2	2	8
L67600E 9450ND		20	<1	0.02	<10	0.32	167	7	<0.01	7	220	18	0.03	<2	4	12
L67600E 9500N		20	<1	0.02	<10	0.35	202	6	<0.01	6	170	13	0.03	<2	4	12
L67600E 9550N		10	<1	0.03	<10	0.94	394	3	0.01	20	270	25	0.03	<2	6	33
L67600E 9600N		10	<1	0.02	<10	0.13	94	4	0.01	4	180	9	0.01	<2	2	11
L67600E 9650N		10	<1	0.02	<10	0.23	126	5	0.01	5	390	9	0.04	<2	4	10
L67600E 9700N		10	<1	0.01	<10	0.35	140	9	0.01	7	510	14	0.07	<2	10	17
L67600E 9750N		10	1	0.03	<10	0.06	50	2	0.01	4	240	7	0.03	<2	1	13
L67600E 9800N		20	<1	0.13	<10	2.08	128	2	0.02	42	210	8	0.02	<2	5	7
L67600E 9850N		10	1	0.01	10	0.59	226	9	0.01	10	480	16	0.05	<2	7	27
L67600E 9900N		20	<1	0.01	<10	0.43	206	5	0.01	8	190	14	0.02	<2	3	12
L67600E 9950N		10	<1	0.02	<10	0.10	129	2	0.01	2	80	4	0.01	<2	1	8
L67600E 10000N		30	<1	0.01	<10	0.38	244	7	0.01	9	140	10	0.05	<2	2	15
L67600E 10050N		10	1	0.01	<10	0.51	216	6	0.01	13	390	16	0.05	<2	12	15
L67600E 10100N		10	<1	0.01	<10	0.11	122	2	0.01	3	60	10	0.01	<2	1	10
L67600E 10150N		10	1	0.01	10	0.48	230	6	0.02	15	1040	12	0.12	<2	10	25
L67600E 10200N		20	<1	0.02	<10	0.16	140	4	0.01	12	170	9	0.02	<2	2	14
L67600E 10250N		10	1	0.02	10	0.39	186	6	0.02	12	520	10	0.11	<2	13	17
L67600E 10300N		10	1	0.01	<10	0.24	126	6	0.02	10	480	15	0.09	<2	9	13
L67600E 10350N		10	<1	0.01	<10	0.09	174	2	0.02	4	170	22	0.01	<2	1	24
L67800E 10200N		20	<1	0.02	<10	0.11	114	3	0.01	4	90	7	0.01	<2	2	9
L67800E 10250N		10	<1	0.02	<10	0.25	236	2	0.02	8	150	21	0.01	<2	2	34
L67800E 10250ND		10	<1	0.02	<10	0.38	318	3	0.02	13	220	30	0.03	<2	2	30
L67800E 10300N		10	<1	0.02	<10	0.36	255	3	0.01	12	170	30	0.02	<2	2	29
L67800E 10350N		20	<1	0.02	<10	0.12	145	1	0.01	5	150	16	0.02	<2	2	11
L67800E 10400N		30	<1	0.01	<10	0.31	240	2	0.01	14	150	21	0.02	<2	4	14
L67800E 10450N		10	<1	0.03	<10	0.11	64	<1	0.02	5	430	12	0.10	<2	1	11
L67800E 10500N		20	1	0.03	<10	0.14	99	1	0.01	3	210	14	0.03	<2	2	14
L67800E 10550N		20	<1	0.01	<10	0.29	309	3	0.01	12	240	20	0.02	<2	6	30
L67800E 10600N		10	<1	0.02	<10	0.04	133	3	0.01	3	290	25	0.02	<2	1	17
L67800E 10650N		20	1	0.01	<10	0.19	485	6	0.01	9	520	26	0.04	2	3	20
L67800E 10700N		20	1	0.01	<10	0.26	1090	6	0.01	14	640	21	0.07	<2	4	40
L67800E 10750N		10	1	0.01	10	0.08	83	3	0.02	4	540	13	0.08	<2	3	27
L67800E 10800N		10	1	0.01	10	0.16	184	4	0.01	6	500	11	0.09	2	9	32

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073646

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L67600E 9150N		0.10	<10	<10	60	<10	22
L67600E 9200N		0.02	<10	<10	31	<10	30
L67600E 9250N		0.24	<10	<10	161	<10	37
L67600E 9300N		0.08	<10	<10	105	<10	32
L67600E 9350N		0.05	<10	<10	108	<10	36
L67600E 9400N		0.28	<10	<10	202	<10	39
L67600E 9450N		0.27	<10	<10	283	<10	9
L67600E 9450ND		0.26	<10	<10	245	<10	21
L67600E 9500N		0.35	<10	<10	269	<10	18
L67600E 9550N		0.25	<10	<10	115	<10	47
L67600E 9600N		0.16	<10	<10	76	<10	9
L67600E 9650N		0.16	<10	<10	148	<10	14
L67600E 9700N		0.21	<10	<10	144	<10	22
L67600E 9750N		0.10	<10	<10	62	<10	9
L67600E 9800N		0.53	<10	<10	254	<10	11
L67600E 9850N		0.19	<10	<10	127	<10	28
L67600E 9900N		0.28	<10	<10	258	<10	16
L67600E 9950N		0.18	<10	<10	76	<10	5
L67600E 10000N		0.45	<10	<10	256	<10	18
L67600E 10050N		0.31	<10	<10	160	<10	31
L67600E 10100N		0.23	<10	<10	94	<10	6
L67600E 10150N		0.28	<10	<10	152	<10	37
L67600E 10200N		0.43	<10	<10	305	<10	14
L67600E 10250N		0.23	<10	<10	135	<10	30
L67600E 10300N		0.27	<10	<10	141	<10	25
L67600E 10350N		0.34	<10	<10	93	<10	12
L67800E 10200N		0.27	<10	<10	161	<10	7
L67800E 10250N		0.19	<10	<10	105	<10	22
L67800E 10250ND		0.18	<10	<10	99	<10	61
L67800E 10300N		0.15	<10	<10	73	<10	45
L67800E 10350N		0.36	<10	<10	201	<10	17
L67800E 10400N		0.38	<10	<10	231	<10	27
L67800E 10450N		0.11	<10	<10	80	<10	15
L67800E 10500N		0.33	<10	<10	119	<10	11
L67800E 10550N		0.45	<10	<10	240	<10	61
L67800E 10600N		0.32	<10	<10	78	<10	9
L67800E 10650N		0.29	<10	<10	230	<10	59
L67800E 10700N		0.27	<10	<10	215	<10	44
L67800E 10750N		0.16	<10	<10	78	<10	26
L67800E 10800N		0.21	<10	<10	93	<10	43

Comments: NSS is non-sufficient sample.

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Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073646

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L67800E 10850N		0.20	NSS	0.6	4.66	5	<10	40	<0.5	<2	0.81	0.6	9	27	57	3.82
L67800E 10900N		0.28	<0.005	0.5	5.91	14	<10	20	0.8	<2	1.14	0.7	8	31	40	4.39

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05073646

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
L67800E 10850N		10	<1	0.02	10	0.23	697	5	0.02	15	710	15	0.06	<2	4	48
L67800E 10900N		10	<1	0.02	10	0.17	247	6	0.02	11	700	18	0.04	2	4	73

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05073646

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L67800E 10850N		0.16	<10	<10	100	<10	101
L67800E 10900N		0.14	<10	<10	132	<10	110

Comments: NSS is non-sufficient sample.

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CERTIFICATE VA05073648

Project: Hushamu

P.O. No.: LCC05-01

This report is for 197 Soil samples submitted to our lab in Vancouver, BC, Canada on 29-AUG-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

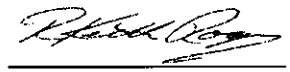
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

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

Signature: 

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CERTIFICATE OF ANALYSIS VA05073648

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L63800E 12750N		0.24	0.007	0.7	3.61	33	<10	130	0.5	<2	0.91	3.8	14	49	61	4.47
L63800E 12800N		0.20	0.014	0.4	2.05	21	<10	30	<0.5	<2	0.40	<0.5	4	48	27	8.76
L63800E 12850N		0.18	0.007	0.2	3.83	19	<10	50	<0.5	<2	0.56	0.5	8	43	51	4.90
L63800E 12850ND		0.24	0.006	0.4	3.91	16	<10	50	<0.5	<2	0.55	0.5	9	40	54	4.68
L63800E 12900N		0.24	<0.005	0.2	2.13	13	<10	30	<0.5	<2	0.64	<0.5	4	43	15	3.05
L63800E 12950N		0.16	0.009	1.3	2.92	9	<10	70	0.5	<2	0.84	1.4	5	36	78	1.43
L63800E 13000N		0.16	0.010	0.2	4.30	12	<10	100	<0.5	<2	0.73	0.9	5	31	26	1.55
L63800E 13050N		0.16	0.008	0.2	1.68	4	<10	40	<0.5	<2	0.46	<0.5	2	21	19	0.73
L63800E 13100N		0.24	<0.005	<0.2	1.14	3	<10	10	<0.5	<2	0.21	<0.5	<1	15	7	0.29
L64400E 12050N		0.26	0.012	<0.2	1.71	4	<10	10	<0.5	<2	0.18	<0.5	1	72	18	1.52
L64400E 12300N		0.24	0.007	0.2	1.92	4	<10	70	<0.5	<2	0.56	<0.5	3	37	13	1.12
L64400E 12350N		0.22	NSS	0.4	0.85	3	<10	20	<0.5	<2	0.13	<0.5	1	7	10	0.42
L64400E 12400N		0.32	0.013	0.2	1.38	6	<10	20	<0.5	<2	0.31	<0.5	1	24	10	0.64
L64400E 12450N		0.24	0.006	0.4	1.48	7	<10	20	<0.5	<2	0.29	<0.5	1	28	16	2.10
L64400E 12500N		0.30	0.011	0.2	1.01	4	<10	10	<0.5	<2	0.20	<0.5	<1	20	5	0.31
L64400E 12550N		0.32	0.012	0.2	0.75	7	<10	10	<0.5	<2	0.35	<0.5	2	15	9	1.15
L64400E 12600N		0.40	0.008	0.5	2.59	6	<10	40	<0.5	<2	0.41	0.8	2	36	38	0.95
L64400E 12650N		0.20	<0.005	0.3	5.94	25	<10	40	<0.5	<2	0.24	<0.5	5	51	63	5.21
L64400E 12650ND		0.22	0.007	0.4	5.50	23	<10	40	<0.5	<2	0.23	<0.5	5	45	58	4.91
L64400E 12700N		0.26	0.012	0.2	1.73	13	<10	20	<0.5	<2	0.25	<0.5	4	34	30	6.00
L64400E 12750N		0.28	0.005	0.2	4.26	53	<10	40	0.7	<2	1.51	<0.5	10	24	30	4.34
L64400E 12800N		0.24	<0.005	0.2	1.16	8	<10	20	<0.5	<2	0.46	<0.5	2	43	38	1.41
L64400E 12850N		0.26	NSS	0.7	1.13	2	<10	10	<0.5	<2	0.07	<0.5	1	13	63	0.15
L64400E 12900N		0.24	0.008	0.2	2.52	8	<10	10	<0.5	<2	0.30	<0.5	5	55	75	4.61
L64400E 12950N		0.36	<0.005	0.2	2.07	4	<10	10	<0.5	<2	0.46	<0.5	5	61	53	4.73
L64600E 12350N		0.26	0.008	0.3	2.04	15	<10	50	<0.5	<2	0.43	<0.5	5	32	23	2.23
L64600E 12351N		0.20	NSS	0.3	1.94	4	<10	30	<0.5	<2	0.35	<0.5	4	30	27	1.16
L64600E 12351ND		0.16	NSS	0.2	1.88	5	<10	30	<0.5	<2	0.37	<0.5	4	25	21	1.30
L64600E 12400N		0.16	<0.005	<0.2	6.45	7	<10	20	<0.5	<2	0.44	1.4	93	181	98	4.89
L64600E 12450N		0.26	0.016	0.5	1.78	22	<10	20	<0.5	<2	0.43	0.6	3	68	69	2.67
L64600E 12500N		0.24	0.007	0.3	1.73	4	<10	20	<0.5	<2	0.16	<0.5	2	28	19	1.92
L64600E 12550N		0.26	<0.005	<0.2	0.48	11	<10	10	<0.5	<2	0.08	<0.5	7	10	11	2.32
L64600E 12600N		0.34	0.013	<0.2	0.82	12	<10	10	<0.5	<2	0.25	<0.5	6	37	28	4.96
L64600E 12650N		0.26	0.008	0.9	3.27	62	<10	50	0.8	<2	3.65	1.7	9	17	21	3.48
L64600E 12700N		0.26	NSS	0.6	3.27	11	<10	30	0.6	<2	0.37	1.8	6	35	86	0.72
L64600E 12750N		0.34	0.010	0.2	2.15	7	<10	20	<0.5	<2	0.26	<0.5	4	68	43	2.59
L64600E 12800N		0.30	0.017	0.4	2.11	6	<10	30	<0.5	<2	0.41	<0.5	6	40	55	2.68
L64600E 12850N		0.20	0.009	<0.2	1.54	8	<10	10	<0.5	<2	0.31	<0.5	3	51	26	5.12
L64600E 12900N		0.24	0.020	0.4	1.14	4	<10	10	<0.5	<2	0.16	<0.5	2	22	13	2.24
L64600E 12950N		0.26	0.022	<0.2	1.26	3	<10	10	<0.5	<2	0.30	<0.5	6	40	32	3.09

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073648

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L63800E 12750N		10	<1	0.05	<10	0.65	3480	10	0.02	97	800	51	0.03	2	5	37
L63800E 12800N		20	<1	0.02	<10	0.38	299	5	0.02	14	350	24	0.04	2	4	22
L63800E 12850N		10	1	0.02	10	0.63	554	4	0.02	22	540	35	0.06	2	5	47
L63800E 12850ND		10	<1	0.02	10	0.60	663	3	0.02	21	610	31	0.06	<2	5	46
L63800E 12900N		20	<1	0.02	<10	0.51	332	4	0.02	18	220	54	0.03	2	3	35
L63800E 12950N		10	1	0.02	10	0.57	334	2	0.03	25	820	37	0.13	<2	2	45
L63800E 13000N		10	<1	0.02	<10	0.72	443	3	0.02	32	550	63	0.10	<2	4	54
L63800E 13050N		10	<1	0.02	<10	0.29	195	3	0.02	10	160	51	0.10	<2	2	27
L63800E 13100N		10	<1	0.02	<10	0.04	66	1	0.01	1	90	12	0.03	2	1	11
L64400E 12050N		30	<1	0.01	<10	0.13	129	3	0.01	4	80	19	0.03	<2	5	11
L64400E 12300N		10	<1	0.02	<10	0.36	208	9	0.02	17	290	22	0.05	<2	2	33
L64400E 12350N		<10	<1	0.01	10	0.03	21	1	0.02	5	680	4	0.34	<2	<1	8
L64400E 12400N		10	<1	0.02	<10	0.11	99	4	0.02	5	200	28	0.06	<2	2	19
L64400E 12450N		10	1	0.02	<10	0.12	116	3	0.02	6	240	43	0.07	<2	2	17
L64400E 12500N		10	1	0.01	<10	0.02	55	1	0.01	2	210	33	0.04	<2	1	14
L64400E 12550N		10	<1	0.01	<10	0.08	144	2	0.01	3	120	26	0.02	2	1	17
L64400E 12600N		10	1	0.02	10	0.39	203	4	0.02	11	730	141	0.10	<2	3	30
L64400E 12650N		20	2	0.02	<10	0.45	266	2	0.01	28	480	66	0.02	2	8	18
L64400E 12650ND		20	1	0.02	<10	0.40	246	2	0.01	23	450	59	0.02	<2	7	17
L64400E 12700N		20	<1	0.01	<10	0.25	176	4	0.01	8	210	24	0.02	<2	3	19
L64400E 12750N		10	<1	0.02	10	0.84	574	2	0.02	16	2890	18	0.07	3	7	56
L64400E 12800N		10	<1	0.01	<10	0.28	146	1	0.01	13	240	14	0.09	<2	3	26
L64400E 12850N		<10	<1	0.01	<10	0.04	22	1	0.02	5	530	3	0.24	<2	<1	8
L64400E 12900N		10	<1	0.01	<10	0.55	214	3	0.01	22	220	13	0.05	2	5	27
L64400E 12950N		20	<1	0.01	<10	0.35	166	1	0.01	15	170	7	0.03	<2	4	46
L64600E 12350N		10	1	0.02	<10	0.52	245	11	0.02	17	360	18	0.07	<2	4	33
L64600E 12351N		10	1	0.02	<10	0.39	182	6	0.01	16	410	23	0.11	<2	2	18
L64600E 12351ND		10	<1	0.03	<10	0.38	154	5	0.01	11	490	26	0.10	<2	1	19
L64600E 12400N		10	1	0.03	<10	6.03	359	1	0.06	1005	430	6	0.06	<2	6	7
L64600E 12450N		10	<1	0.02	10	0.42	241	3	0.01	14	340	20	0.03	<2	7	32
L64600E 12500N		10	<1	0.02	<10	0.12	79	4	0.01	7	190	7	0.07	<2	3	11
L64600E 12550N		10	<1	0.01	<10	0.05	91	1	<0.01	6	70	4	0.01	<2	1	7
L64600E 12600N		10	<1	0.01	<10	0.08	196	3	0.01	8	180	9	0.02	<2	2	13
L64600E 12650N		<10	1	0.03	10	0.24	6870	2	0.02	25	3480	44	0.13	2	2	84
L64600E 12700N		10	1	0.01	10	0.11	166	2	0.02	11	1320	27	0.36	<2	1	22
L64600E 12750N		20	<1	0.01	<10	0.42	207	4	0.01	13	200	14	0.03	<2	6	29
L64600E 12800N		10	<1	0.02	<10	0.60	275	2	0.01	20	210	17	0.04	<2	4	46
L64600E 12850N		20	1	0.01	<10	0.31	205	3	0.01	9	130	19	0.03	<2	6	25
L64600E 12900N		10	<1	0.02	<10	0.25	145	2	0.01	6	200	11	0.04	<2	3	14
L64600E 12950N		20	<1	0.02	<10	0.31	209	1	0.01	12	190	11	0.04	<2	5	25

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073648

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L63800E 12750N		0.11	<10	<10	216	<10	968
L63800E 12800N		0.41	<10	<10	296	<10	66
L63800E 12850N		0.24	<10	<10	154	<10	106
L63800E 12850ND		0.22	<10	<10	142	<10	106
L63800E 12900N		0.37	<10	<10	215	<10	74
L63800E 12950N		0.13	<10	<10	60	<10	149
L63800E 13000N		0.19	<10	<10	83	<10	218
L63800E 13050N		0.17	<10	<10	78	<10	58
L63800E 13100N		0.07	<10	<10	50	<10	8
L64400E 12050N		0.55	<10	<10	225	<10	15
L64400E 12300N		0.15	<10	<10	94	<10	98
L64400E 12350N		0.02	<10	<10	37	<10	17
L64400E 12400N		0.22	<10	<10	93	<10	18
L64400E 12450N		0.18	<10	<10	127	<10	22
L64400E 12500N		0.19	<10	<10	58	<10	8
L64400E 12550N		0.19	<10	<10	97	<10	16
L64400E 12600N		0.14	<10	<10	118	<10	96
L64400E 12650N		0.30	<10	<10	219	<10	189
L64400E 12650ND		0.27	<10	<10	201	<10	168
L64400E 12700N		0.33	<10	<10	264	<10	24
L64400E 12750N		0.13	<10	<10	73	<10	44
L64400E 12800N		0.28	<10	<10	72	<10	24
L64400E 12850N		0.02	<10	<10	18	<10	18
L64400E 12900N		0.39	<10	<10	192	<10	38
L64400E 12950N		0.77	<10	<10	239	<10	28
L64600E 12350N		0.19	<10	<10	127	<10	68
L64600E 12351N		0.12	<10	<10	67	<10	57
L64600E 12351ND		0.12	<10	<10	65	<10	58
L64600E 12400N		0.07	<10	<10	49	<10	292
L64600E 12450N		0.20	<10	<10	129	<10	278
L64600E 12500N		0.21	<10	<10	108	<10	15
L64600E 12550N		0.10	<10	<10	105	<10	12
L64600E 12600N		0.29	<10	<10	226	<10	18
L64600E 12650N		0.05	<10	<10	36	<10	222
L64600E 12700N		0.05	<10	<10	80	<10	38
L64600E 12750N		0.43	<10	<10	159	<10	26
L64600E 12800N		0.30	<10	<10	120	<10	49
L64600E 12850N		0.62	<10	<10	269	<10	25
L64600E 12900N		0.27	<10	<10	95	<10	11
L64600E 12950N		0.71	<10	<10	211	<10	21

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073648

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L66800E 10700N		0.08	0.016	<0.2	1.26	14	<10	20	<0.5	<2	0.39	<0.5	5	38	72	5.12
L67000E 11950N		0.08	0.013	<0.2	0.07	4	<10	<10	<0.5	<2	0.65	<0.5	<1	2	5	0.11
L67000E 12000N		0.08	0.072	0.2	0.07	2	<10	<10	<0.5	<2	0.43	<0.5	1	1	3	0.09
L67000E 12050N		0.10	0.011	0.3	1.16	3	<10	10	<0.5	<2	0.13	<0.5	2	18	14	0.71
L67000E 12100N		0.16	0.006	<0.2	0.65	2	<10	10	<0.5	<2	0.15	<0.5	3	20	4	2.25
L67000E 12150N		0.14	0.045	0.3	3.80	15	<10	10	<0.5	<2	0.21	<0.5	4	95	54	7.95
L67200E 8500N		0.18	0.034	0.3	2.24	5	<10	40	<0.5	<2	0.19	<0.5	3	15	106	1.44
L67200E 8550N		0.16	NSS	0.3	1.03	2	<10	10	<0.5	<2	0.21	<0.5	4	7	53	2.80
L67200E 8600N		0.20	0.056	<0.2	1.86	4	<10	20	<0.5	<2	0.10	<0.5	1	22	32	1.39
L67200E 8650N		0.26	0.079	<0.2	1.84	8	<10	20	<0.5	<2	0.12	<0.5	2	17	29	2.91
L67200E 8700N		0.10	0.010	0.3	1.37	8	<10	50	<0.5	<2	0.09	<0.5	2	9	28	3.64
L67200E 8750N		0.14	0.014	0.2	2.14	4	<10	30	<0.5	<2	0.45	<0.5	8	9	83	2.83
L67200E 8800N		0.26	0.028	<0.2	2.31	7	<10	80	<0.5	<2	0.17	<0.5	1	28	37	7.82
L67200E 8850N		0.16	0.027	0.2	5.99	10	<10	40	<0.5	<2	0.76	<0.5	5	17	177	7.14
L67200E 8900N		0.26	0.110	<0.2	4.74	8	<10	80	<0.5	<2	1.67	<0.5	10	16	135	5.95
L67200E 8950N		0.22	0.021	0.5	8.81	15	<10	60	<0.5	<2	0.31	<0.5	4	36	137	6.58
L67200E 9000N		0.28	0.012	0.6	3.70	10	<10	50	<0.5	<2	0.34	<0.5	6	23	58	7.16
L67200E 9050N		0.26	0.015	0.5	6.57	9	<10	40	<0.5	<2	1.48	<0.5	11	37	133	7.50
L67200E 9100N		0.26	0.010	0.5	5.07	13	<10	30	0.5	<2	0.45	<0.5	8	48	78	6.57
L67200E 9150N		0.28	0.006	<0.2	4.80	6	<10	20	<0.5	<2	1.40	<0.5	3	16	30	2.52
L67200E 9200N		0.18	0.015	<0.2	5.21	12	<10	30	<0.5	<2	1.51	<0.5	16	37	85	7.33
L67200E 9250N		0.24	0.007	0.4	5.62	7	<10	30	0.6	<2	1.21	<0.5	11	42	59	6.35
L67200E 9300N		0.24	0.015	0.2	3.62	2	<10	20	<0.5	<2	1.12	<0.5	8	41	26	3.56
L67200E 9350N		0.22	0.021	0.4	3.77	9	<10	20	<0.5	<2	0.34	<0.5	12	122	57	7.46
L67200E 9400N		0.20	0.020	0.2	3.82	8	<10	20	<0.5	<2	0.97	<0.5	51	80	93	5.87
L67200E 9450N		0.18	0.013	0.3	3.69	10	<10	70	<0.5	<2	0.62	<0.5	21	100	87	7.45
L67200E 9500N		0.32	0.013	0.3	2.37	6	<10	40	<0.5	<2	0.50	<0.5	8	100	45	5.69
L67200E 9500ND		0.32	0.013	0.3	3.42	7	<10	30	<0.5	<2	0.75	<0.5	9	100	67	4.13
L67200E 9550N		0.26	0.015	0.4	5.76	8	<10	60	<0.5	<2	0.29	<0.5	14	150	104	6.54
L67200E 9600N		0.16	0.013	0.4	2.72	7	<10	50	<0.5	<2	0.70	<0.5	7	52	42	5.59
L67200E 9650N		0.20	0.012	0.4	6.45	6	<10	30	0.7	<2	0.23	<0.5	7	104	100	8.19
L67200E 9700N		0.24	0.383	0.3	2.53	11	<10	10	<0.5	<2	0.05	<0.5	1	53	85	11.80
L67200E 9750N		0.16	0.028	0.3	2.79	10	<10	20	<0.5	<2	0.13	<0.5	4	47	85	9.57
L67200E 9800N		0.16	0.030	0.4	3.55	11	<10	30	<0.5	<2	0.13	<0.5	4	50	106	7.96
L67200E 9850N		0.16	NSS	0.4	1.48	2	<10	10	<0.5	<2	0.19	<0.5	1	15	56	0.91
L67200E 9900N		0.12	0.039	<0.2	1.08	2	<10	20	<0.5	<2	0.14	<0.5	1	11	19	1.42
L67200E 9950N		0.20	NSS	0.3	0.63	8	<10	10	<0.5	<2	0.13	<0.5	2	7	29	7.63
L67200E 10000N		0.18	0.041	<0.2	2.54	4	<10	20	<0.5	<2	0.10	<0.5	2	25	51	1.25
L67200E 10050N		0.12	0.051	<0.2	1.08	6	<10	10	<0.5	<2	0.12	<0.5	1	14	15	5.37
L67200E 10050NB		0.08	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073648

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
L66800E 10700N		10	<1	0.02	<10	0.42	213	4	0.02	18	260	8	0.05	3	4	32
L67000E 11950N		<10	<1	0.04	<10	0.08	72	<1	0.03	3	580	5	0.12	<2	<1	17
L67000E 12000N		<10	1	0.02	<10	0.06	23	<1	0.02	2	290	3	0.07	<2	<1	12
L67000E 12050N		10	<1	0.02	<10	0.09	100	2	0.01	4	300	5	0.13	<2	1	7
L67000E 12100N		20	<1	0.02	<10	0.14	160	1	0.01	4	110	6	0.02	<2	1	7
L67000E 12150N		20	1	0.01	<10	0.30	168	3	0.01	10	170	11	0.05	<2	7	14
L67200E 8500N		10	1	0.02	<10	0.52	115	7	0.02	8	560	11	0.21	<2	2	40
L67200E 8550N		<10	1	0.01	10	0.08	31	3	0.02	4	950	8	0.61	<2	1	21
L67200E 8600N		10	<1	0.03	<10	0.67	148	7	0.01	13	170	12	0.08	<2	3	15
L67200E 8650N		10	<1	0.03	<10	0.49	204	15	0.01	3	110	17	0.05	2	4	15
L67200E 8700N		10	1	0.03	<10	0.17	74	6	0.02	5	560	5	0.37	2	2	15
L67200E 8750N		<10	<1	0.03	10	0.24	57	4	0.02	9	780	4	0.85	<2	2	46
L67200E 8800N		10	1	0.03	<10	1.36	96	4	0.02	6	600	6	0.22	<2	6	85
L67200E 8850N		10	1	0.03	<10	0.64	201	10	0.02	7	490	12	0.10	<2	8	77
L67200E 8900N		10	<1	0.06	<10	1.27	164	7	0.04	9	870	9	0.48	<2	6	163
L67200E 8950N		20	<1	0.03	10	0.62	176	8	0.01	8	980	8	0.14	<2	13	106
L67200E 9000N		20	1	0.02	<10	1.00	347	5	0.02	12	450	10	0.11	<2	5	103
L67200E 9050N		20	1	0.05	<10	0.71	503	6	0.02	13	830	13	0.11	<2	8	122
L67200E 9100N		20	<1	0.02	10	0.82	401	11	0.01	13	430	10	0.09	3	8	49
L67200E 9150N		10	<1	0.04	10	0.47	163	5	0.02	5	320	2	0.06	<2	3	79
L67200E 9200N		10	<1	0.04	<10	0.78	455	5	0.02	15	650	7	0.09	3	7	99
L67200E 9250N		20	<1	0.03	10	0.75	319	6	0.02	15	560	6	0.07	2	4	96
L67200E 9300N		10	<1	0.03	<10	0.66	237	2	0.02	18	290	2	0.05	<2	4	84
L67200E 9350N		10	<1	0.01	<10	0.89	300	5	0.01	43	460	5	0.07	2	6	45
L67200E 9400N		10	1	0.03	<10	1.07	1455	6	0.02	49	770	7	0.10	<2	4	76
L67200E 9450N		10	<1	0.03	<10	1.22	493	7	0.03	49	530	11	0.06	<2	7	64
L67200E 9500N		10	<1	0.02	<10	0.86	260	6	0.02	38	460	6	0.07	<2	4	57
L67200E 9500ND		10	<1	0.03	10	1.01	410	4	0.02	49	570	4	0.09	<2	5	48
L67200E 9550N		10	1	0.02	10	1.35	309	7	0.02	64	570	6	0.07	<2	9	40
L67200E 9600N		10	1	0.04	<10	0.63	488	5	0.02	20	500	25	0.05	<2	3	66
L67200E 9650N		20	2	0.02	<10	0.82	222	9	0.02	27	310	16	0.26	<2	7	31
L67200E 9700N		20	<1	0.02	<10	0.32	116	16	0.01	6	420	14	0.04	2	4	7
L67200E 9750N		20	<1	0.02	<10	0.56	180	20	0.01	12	350	13	0.05	<2	3	22
L67200E 9800N		20	1	0.02	<10	0.67	224	17	0.01	11	490	15	0.05	4	4	17
L67200E 9850N		<10	<1	0.01	10	0.07	33	4	0.02	5	940	5	0.40	<2	<1	12
L67200E 9900N		10	<1	0.02	<10	0.25	70	10	0.01	3	210	9	0.07	2	1	12
L67200E 9950N		<10	1	0.02	<10	0.03	17	3	0.03	3	920	3	0.25	<2	1	10
L67200E 10000N		20	<1	0.02	10	0.53	194	11	0.01	5	240	13	0.08	<2	4	11
L67200E 10050N		10	<1	0.03	<10	0.29	122	8	0.01	4	220	8	0.04	<2	2	13
L67200E 10050NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	<1

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05073648

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L66800E 10700N		0.28	<10	<10	150	<10	57
L67000E 11950N		0.01	<10	<10	5	<10	10
L67000E 12000N		0.01	<10	<10	3	<10	16
L67000E 12050N		0.10	<10	<10	66	<10	12
L67000E 12100N		0.27	<10	<10	146	<10	12
L67000E 12150N		0.45	<10	<10	236	<10	32
L67200E 8500N		0.02	<10	<10	55	<10	37
L67200E 8550N		0.01	<10	<10	46	<10	44
L67200E 8600N		0.02	<10	<10	49	<10	17
L67200E 8650N		0.05	<10	<10	151	<10	24
L67200E 8700N		0.02	<10	<10	89	<10	40
L67200E 8750N		0.03	<10	<10	40	<10	23
L67200E 8800N		0.05	<10	<10	119	<10	23
L67200E 8850N		0.10	<10	<10	105	<10	31
L67200E 8900N		0.05	<10	<10	81	<10	44
L67200E 8950N		0.18	<10	<10	143	<10	30
L67200E 9000N		0.16	<10	<10	174	<10	35
L67200E 9050N		0.12	<10	<10	126	<10	37
L67200E 9100N		0.19	<10	<10	173	<10	46
L67200E 9150N		0.08	<10	<10	59	<10	20
L67200E 9200N		0.10	<10	<10	111	<10	36
L67200E 9250N		0.13	<10	<10	121	<10	36
L67200E 9300N		0.14	<10	<10	100	<10	25
L67200E 9350N		0.23	<10	<10	147	<10	30
L67200E 9400N		0.12	<10	<10	110	<10	47
L67200E 9450N		0.18	<10	<10	156	<10	49
L67200E 9500N		0.23	<10	<10	193	<10	25
L67200E 9500ND		0.16	<10	<10	115	<10	36
L67200E 9550N		0.21	<10	<10	133	<10	41
L67200E 9600N		0.13	<10	<10	109	<10	39
L67200E 9650N		0.25	<10	<10	149	<10	30
L67200E 9700N		0.15	<10	<10	194	<10	17
L67200E 9750N		0.17	<10	<10	146	<10	23
L67200E 9800N		0.09	<10	<10	169	<10	29
L67200E 9850N		0.02	<10	<10	54	<10	24
L67200E 9900N		0.02	<10	<10	57	<10	17
L67200E 9950N		0.01	<10	<10	54	<10	10
L67200E 10000N		0.03	<10	<10	105	<10	28
L67200E 10050N		0.08	<10	<10	103	<10	18
L67200E 10050NB		<0.01	<10	<10	1	<10	5

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
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CERTIFICATE OF ANALYSIS VA05073648

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L67200E 10100N		0.20	0.041	0.4	0.58	3	<10	20	<0.5	<2	0.21	<0.5	1	6	15	0.75
L67200E 10150N		0.12	NSS	0.4	0.79	6	<10	20	<0.5	<2	0.12	<0.5	1	14	25	11.15
L67400E 10150N		0.28	0.018	<0.2	3.90	10	<10	60	<0.5	<2	0.69	0.5	5	30	74	3.57
L67400E 10200N		0.14	0.021	0.2	3.78	7	<10	20	<0.5	<2	0.18	<0.5	2	77	58	6.33
L67400E 10250N		0.24	0.024	<0.2	1.44	16	<10	10	<0.5	<2	0.13	<0.5	3	45	29	10.80
L67400E 10300N		0.18	0.016	0.3	1.79	12	<10	20	<0.5	2	0.19	<0.5	1	18	15	5.22
L67400E 10350N		0.24	0.017	0.2	2.36	9	<10	20	<0.5	<2	0.18	<0.5	4	38	35	7.48
L67400E 10400N		0.18	0.069	1.2	2.00	19	<10	20	<0.5	<2	0.15	<0.5	4	39	60	10.95
L67400E 10450N		0.20	0.036	0.2	2.47	7	<10	20	<0.5	<2	0.22	<0.5	3	34	40	3.27
L67400E 10500N		0.28	<0.005	0.4	4.39	9	<10	30	<0.5	<2	0.27	<0.5	5	39	46	5.68
L67400E 10550N		0.32	0.007	0.3	4.15	9	<10	30	<0.5	<2	0.22	<0.5	4	37	25	5.26
L67400E 10600N		0.24	0.013	0.4	3.55	12	<10	30	<0.5	<2	0.46	0.5	10	37	37	1.85
L67400E 10650N		0.28	0.015	0.3	2.85	6	<10	40	<0.5	<2	0.31	0.5	3	41	54	1.66
L67400E 10700N		0.36	0.039	0.2	2.65	10	<10	20	<0.5	<2	0.18	<0.5	4	40	34	6.78
L67400E 10750N		0.28	0.009	0.5	3.58	<2	<10	20	<0.5	<2	0.77	<0.5	8	37	34	2.22
L67400E 10800N		0.20	0.006	0.6	9.67	16	<10	20	<0.5	<2	0.41	0.9	4	62	37	4.49
L67400E 10850N		0.24	<0.005	0.6	4.15	16	<10	20	0.5	2	0.26	<0.5	50	28	24	5.98
L67400E 10900N		0.36	0.013	<0.2	1.06	2	<10	20	<0.5	<2	0.25	<0.5	2	21	6	1.62
L67400E 10950N		0.24	0.010	<0.2	3.47	6	<10	10	<0.5	<2	0.29	<0.5	4	49	32	5.65
L67400E 11000N		0.16	<0.005	<0.2	1.37	<2	<10	20	<0.5	<2	0.36	<0.5	4	62	11	5.27
L67400E 11050N		0.30	0.006	<0.2	0.93	3	<10	20	<0.5	<2	0.15	<0.5	<1	10	6	1.03
L67400E 11100N		0.24	0.007	<0.2	5.64	5	<10	50	<0.5	<2	0.19	<0.5	2	13	12	3.48
L67400E 11150N		0.22	0.016	<0.2	6.22	12	<10	30	<0.5	<2	0.28	<0.5	4	70	32	7.85
L67400E 11200N		0.32	0.018	0.5	5.71	22	<10	20	<0.5	<2	0.76	0.5	7	37	69	3.73
L67800E 7750N		0.20	0.008	<0.2	0.20	<2	<10	10	<0.5	<2	0.18	<0.5	<1	1	4	0.13
L67800E 7750NB		0.10	<0.005	<0.2	0.01	2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L67800E 7800N		0.24	0.028	0.5	0.10	<2	<10	10	<0.5	<2	0.38	<0.5	<1	1	5	0.04
L67800E 7850N		0.16	NSS	1.9	1.58	11	<10	10	<0.5	<2	0.10	<0.5	1	7	150	2.61
L67800E 7900N		0.32	0.019	0.3	2.54	7	<10	10	<0.5	<2	0.06	<0.5	1	4	120	1.82
L67800E 7950N		0.24	0.055	0.4	2.20	14	<10	10	<0.5	<2	0.12	<0.5	14	54	186	7.17
L67800E 8000N		0.26	NSS	1.6	1.89	3	<10	10	<0.5	<2	0.10	<0.5	2	11	853	0.80
L67800E 8050N		0.14	NSS	1.2	1.92	<2	<10	10	<0.5	<2	0.06	<0.5	1	9	410	0.14
L67800E 8100N		0.30	0.311	0.6	1.88	7	<10	60	<0.5	3	0.09	<0.5	1	15	300	12.80
L67800E 8150N		0.22	0.020	0.3	3.43	<2	<10	10	<0.5	2	0.07	<0.5	4	18	281	4.39
L67800E 8200N		0.32	0.322	0.3	2.54	2	<10	10	<0.5	2	0.06	<0.5	3	19	277	9.73
L67800E 8250N		0.36	0.225	<0.2	2.14	<2	<10	20	0.5	2	0.09	<0.5	2	3	313	10.20
L67800E 8300N		0.20	0.050	0.2	1.69	2	<10	10	<0.5	<2	0.11	<0.5	1	21	86	6.13
L67800E 8350N		0.24	0.228	0.7	1.95	<2	<10	20	<0.5	<2	0.13	<0.5	6	36	262	7.40
L67800E 8400N		0.28	0.113	0.2	1.59	4	<10	10	<0.5	<2	0.09	<0.5	3	34	130	7.05
L67800E 8450N		0.24	0.012	0.3	1.76	<2	<10	10	<0.5	<2	0.05	<0.5	3	61	103	5.60

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073648

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L67200E 10100N		<10	<1	0.04	<10	0.09	37	2	0.02	1	600	7	0.15	<2	1	18
L67200E 10150N		<10	<1	0.06	<10	0.07	32	3	0.03	3	1010	7	0.19	3	1	11
L67400E 10150N		10	<1	0.03	<10	0.54	339	5	0.01	13	410	47	0.05	<2	3	51
L67400E 10200N		10	1	0.02	<10	0.26	114	7	0.02	7	440	14	0.08	20	7	17
L67400E 10250N		20	1	0.01	<10	0.24	140	11	0.01	4	250	10	0.04	2	3	12
L67400E 10300N		10	<1	0.02	<10	0.19	103	10	0.01	3	470	13	0.10	<2	1	15
L67400E 10350N		20	<1	0.02	<10	0.38	169	9	0.01	8	250	7	0.05	<2	3	22
L67400E 10400N		10	<1	0.03	<10	0.77	328	15	0.01	6	660	24	0.09	<2	5	21
L67400E 10450N		10	<1	0.01	<10	0.30	150	4	0.01	6	330	7	0.06	<2	4	25
L67400E 10500N		10	1	0.01	<10	0.27	190	6	0.01	9	290	15	0.06	<2	4	20
L67400E 10550N		20	1	0.01	<10	0.22	132	4	0.02	6	280	8	0.06	<2	5	25
L67400E 10600N		10	1	0.02	10	0.26	674	9	0.01	13	560	27	0.12	<2	2	25
L67400E 10650N		10	1	0.02	10	0.56	236	13	0.01	10	390	15	0.12	<2	3	20
L67400E 10700N		20	1	0.02	<10	0.54	289	21	0.01	12	250	20	0.03	3	3	21
L67400E 10750N		20	<1	0.02	10	0.25	601	8	0.01	13	460	30	0.06	<2	2	26
L67400E 10800N		10	1	0.01	<10	0.17	208	5	0.01	16	350	36	0.08	4	14	17
L67400E 10850N		10	2	0.02	10	0.12	4220	7	0.02	7	440	32	0.09	4	2	23
L67400E 10900N		20	<1	0.02	<10	0.04	165	3	0.01	4	110	16	0.02	<2	<1	14
L67400E 10950N		20	1	0.01	<10	0.14	154	4	0.01	14	210	14	0.05	<2	2	13
L67400E 11000N		10	1	0.03	<10	0.15	249	2	0.02	19	220	7	0.04	<2	1	15
L67400E 11050N		10	1	0.02	<10	0.05	66	1	0.01	2	140	7	0.03	<2	<1	18
L67400E 11100N		20	1	0.02	10	0.11	96	1	0.01	5	220	7	0.06	<2	3	22
L67400E 11150N		20	<1	0.01	<10	0.17	194	4	0.01	12	280	12	0.08	4	6	17
L67400E 11200N		10	2	0.02	10	0.28	391	6	0.02	18	740	32	0.07	<2	4	33
L67800E 7750N		<10	<1	0.01	<10	0.19	22	1	0.02	1	230	<2	0.09	<2	<1	30
L67800E 7750NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	0.02	<2	<1	1
L67800E 7800N		<10	1	0.02	<10	0.29	11	1	0.02	2	260	2	0.11	<2	<1	52
L67800E 7850N		<10	1	0.02	10	0.03	25	7	0.02	5	3270	9	0.21	<2	1	7
L67800E 7900N		<10	1	<0.01	10	0.02	11	3	0.01	4	1800	2	0.99	<2	2	4
L67800E 7950N		20	<1	0.02	<10	0.85	271	5	0.01	33	450	13	0.21	3	9	7
L67800E 8000N		<10	1	0.01	10	0.03	19	6	0.02	5	810	19	0.76	<2	1	7
L67800E 8050N		<10	<1	0.01	10	0.02	17	3	0.02	3	1530	10	0.85	<2	3	4
L67800E 8100N		10	2	0.19	<10	0.99	168	50	0.04	10	1280	21	1.12	3	4	47
L67800E 8150N		10	1	0.02	<10	0.44	164	27	0.01	5	390	17	0.06	2	3	7
L67800E 8200N		20	<1	0.03	<10	0.50	124	46	0.01	12	310	20	0.03	3	4	7
L67800E 8250N		10	2	0.03	<10	0.62	89	38	<0.01	5	1770	6	0.15	4	4	7
L67800E 8300N		10	1	0.02	<10	0.24	118	32	0.01	5	560	12	0.04	4	2	9
L67800E 8350N		10	<1	0.03	<10	0.47	205	32	0.01	11	170	10	0.03	3	2	13
L67800E 8400N		20	1	0.04	<10	0.51	184	70	0.01	10	220	16	0.02	<2	3	8
L67800E 8450N		10	1	0.04	<10	0.26	92	92	0.01	14	140	23	0.02	<2	3	11

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073648

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L67200E 10100N		0.02	<10	<10	18	<10	25
L67200E 10150N		0.03	<10	<10	98	<10	12
L67400E 10150N		0.05	<10	<10	56	<10	59
L67400E 10200N		0.19	<10	<10	138	<10	22
L67400E 10250N		0.34	<10	<10	313	<10	14
L67400E 10300N		0.05	<10	<10	125	<10	16
L67400E 10350N		0.21	<10	<10	189	<10	20
L67400E 10400N		0.23	<10	<10	157	<10	35
L67400E 10450N		0.14	<10	<10	92	<10	21
L67400E 10500N		0.24	<10	<10	148	<10	33
L67400E 10550N		0.26	<10	<10	148	<10	22
L67400E 10600N		0.20	<10	<10	140	<10	85
L67400E 10650N		0.11	<10	<10	113	<10	39
L67400E 10700N		0.19	<10	<10	326	<10	57
L67400E 10750N		0.23	<10	<10	139	<10	101
L67400E 10800N		0.24	<10	<10	135	<10	159
L67400E 10850N		0.19	10	<10	153	<10	79
L67400E 10900N		0.26	<10	<10	112	<10	16
L67400E 10950N		0.34	<10	<10	208	<10	46
L67400E 11000N		0.25	10	<10	232	<10	21
L67400E 11050N		0.17	<10	<10	67	<10	6
L67400E 11100N		0.17	<10	<10	72	<10	19
L67400E 11150N		0.39	<10	<10	179	<10	68
L67400E 11200N		0.20	<10	<10	127	<10	106
L67800E 7750N		0.01	<10	<10	2	<10	11
L67800E 7750NB		<0.01	<10	<10	<1	<10	4
L67800E 7800N		<0.01	<10	<10	1	<10	14
L67800E 7850N		<0.01	<10	<10	25	<10	11
L67800E 7900N		<0.01	<10	<10	22	<10	16
L67800E 7950N		0.44	<10	<10	236	<10	33
L67800E 8000N		0.01	<10	<10	19	<10	29
L67800E 8050N		0.01	<10	<10	13	<10	23
L67800E 8100N		0.03	<10	<10	103	<10	37
L67800E 8150N		0.03	<10	<10	130	<10	35
L67800E 8200N		0.12	10	<10	255	<10	44
L67800E 8250N		0.01	<10	<10	64	<10	65
L67800E 8300N		0.04	<10	<10	142	<10	18
L67800E 8350N		0.07	<10	<10	165	<10	61
L67800E 8400N		0.19	<10	<10	238	<10	62
L67800E 8450N		0.13	<10	<10	202	<10	41

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05073648

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L67800E 8500N		0.40	0.010	0.2	7.45	5	<10	40	<0.5	2	0.12	<0.5	4	48	120	6.90
L67800E 8550N		0.32	<0.005	<0.2	2.16	10	<10	20	<0.5	3	0.19	<0.5	4	46	30	8.45
L67800E 8600N		0.24	<0.005	<0.2	1.85	<2	<10	20	<0.5	<2	0.21	<0.5	2	24	15	3.21
L67800E 8650N		0.20	<0.005	<0.2	4.42	11	<10	40	<0.5	3	0.17	<0.5	3	43	56	7.21
L67800E 8700N		0.16	<0.005	0.4	2.81	7	<10	30	<0.5	2	0.16	<0.5	2	26	21	9.27
L67800E 8750N		0.24	<0.005	0.2	7.44	8	<10	50	<0.5	<2	0.37	<0.5	5	22	64	4.23
L67800E 8800N		0.22	0.005	0.2	6.42	9	<10	40	<0.5	2	0.13	<0.5	3	41	69	5.53
L67800E 8800ND		0.14	<0.005	0.2	2.87	7	<10	30	<0.5	3	0.16	<0.5	4	34	43	7.31
L67800E 8850N		0.24	<0.005	<0.2	2.35	9	<10	30	<0.5	4	0.20	<0.5	4	23	28	5.89
L67800E 8900N		0.30	<0.005	0.5	4.78	5	<10	40	<0.5	2	0.13	<0.5	4	37	57	6.15
L67800E 8950N		0.26	<0.005	0.2	3.07	7	<10	40	<0.5	2	0.14	<0.5	4	27	41	9.94
L67800E 9000N		0.18	<0.005	0.2	2.19	9	<10	20	<0.5	2	0.15	<0.5	4	30	28	6.48
L67800E 9050N		0.20	<0.005	0.2	2.91	13	<10	20	<0.5	2	0.14	<0.5	2	31	32	8.76
L67800E 9100N		0.26	<0.005	<0.2	2.52	10	<10	30	<0.5	<2	0.17	<0.5	4	35	23	3.72
L67800E 9150N		0.18	0.007	<0.2	2.87	12	<10	30	<0.5	4	0.15	<0.5	4	33	33	7.59
L67800E 9200N		0.20	NSS	<0.2	1.57	3	<10	20	<0.5	<2	0.14	<0.5	5	21	15	3.28
L67800E 9250N		0.18	<0.005	0.4	2.35	<2	<10	20	<0.5	<2	0.12	<0.5	3	26	21	4.15
L67800E 9300N		0.24	<0.005	<0.2	1.37	7	<10	10	<0.5	<2	0.11	<0.5	2	39	19	6.35
L67800E 9350N		0.20	<0.005	0.2	2.36	9	<10	30	<0.5	<2	0.19	<0.5	3	38	15	2.95
L67800E 9350ND		0.24	<0.005	<0.2	2.92	6	<10	30	<0.5	<2	0.21	<0.5	3	46	25	3.18
L67800E 9400N		0.24	<0.005	0.5	5.15	3	<10	50	<0.5	2	0.22	<0.5	6	63	53	5.65
L68000E 7950N		0.12	<0.005	0.2	0.15	<2	<10	10	<0.5	<2	0.49	<0.5	<1	1	6	0.14
L68000E 8000N		0.10	0.030	0.3	0.91	12	<10	20	<0.5	<2	0.44	<0.5	4	4	398	7.52
L68000E 8050N		0.14	NSS	0.2	1.47	<2	<10	10	<0.5	<2	0.13	0.6	2	6	164	2.61
L68000E 8100N		0.14	<0.005	0.2	0.27	<2	<10	10	<0.5	<2	0.21	<0.5	5	1	476	1.00
L68000E 8150N		0.34	0.281	<0.2	2.32	4	<10	20	<0.5	3	0.05	<0.5	2	14	319	8.47
L68200E 7950N		0.12	0.034	0.4	0.18	7	<10	10	<0.5	<2	0.52	<0.5	2	2	113	1.71
L68200E 8000N		0.08	NSS	0.3	0.12	<2	<10	10	<0.5	<2	0.59	<0.5	1	1	116	1.11
L68200E 8050N		0.14	<0.005	0.4	2.77	<2	<10	30	1.2	<2	0.58	0.6	100	10	315	6.17
L68200E 8050ND		0.20	<0.005	0.4	2.86	<2	<10	20	0.5	<2	0.38	<0.5	17	14	114	1.77
L68200E 8100N		0.10	0.010	0.2	5.06	6	<10	90	0.5	<2	1.20	<0.5	18	36	69	2.20
L68200E 8150N		0.12	<0.005	0.5	0.14	<2	<10	10	<0.5	<2	0.45	<0.5	1	1	7	0.06
L68200E 9250N		0.28	<0.005	0.4	5.85	4	<10	70	<0.5	<2	0.50	<0.5	16	42	69	4.29
L68200E 9300N		0.20	<0.005	<0.2	2.86	7	<10	50	<0.5	<2	0.28	<0.5	7	62	30	2.77
L68200E 9350N		0.20	<0.005	0.2	3.19	5	<10	30	<0.5	<2	0.17	<0.5	3	32	30	2.42
L68200E 9400N		0.34	<0.005	0.2	3.03	<2	<10	70	<0.5	2	0.69	0.8	11	53	69	2.86
L68200E 9450N		0.20	<0.005	0.6	2.41	3	<10	40	<0.5	3	0.29	<0.5	15	40	41	9.38
L68200E 9500N		0.26	<0.005	0.3	3.72	6	<10	100	<0.5	2	0.53	<0.5	7	44	61	5.09
L68200E 9550N		0.20	<0.005	<0.2	1.41	12	<10	10	<0.5	2	0.15	<0.5	3	50	16	5.39
L68200E 9600N		0.22	<0.005	<0.2	3.46	5	<10	30	<0.5	2	0.20	<0.5	4	52	48	8.02

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073648

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L67800E 8500N		10	3	0.02	<10	0.46	200	19	0.01	13	530	8	0.07	3	10	28
L67800E 8550N		20	1	0.03	<10	0.50	313	4	0.01	11	270	17	0.03	3	3	20
L67800E 8600N		20	2	0.03	<10	0.29	214	2	0.01	7	170	20	0.04	<2	2	21
L67800E 8650N		10	1	0.02	<10	0.83	394	4	0.01	16	420	14	0.06	2	5	32
L67800E 8700N		10	2	0.03	<10	0.59	248	3	0.02	13	450	11	0.08	5	3	27
L67800E 8750N		10	3	0.02	<10	0.45	217	3	0.01	10	370	5	0.07	<2	7	37
L67800E 8800N		10	2	0.02	10	0.60	288	3	0.01	14	530	6	0.08	4	7	23
L67800E 8800ND		10	2	0.03	<10	0.63	312	3	0.01	14	390	12	0.04	2	3	22
L67800E 8850N		20	<1	0.03	<10	0.68	360	4	0.01	11	320	14	0.04	<2	3	24
L67800E 8900N		10	2	0.02	<10	0.52	257	3	0.01	15	550	12	0.07	2	4	30
L67800E 8950N		10	1	0.03	<10	0.77	317	3	0.01	11	470	7	0.05	3	3	25
L67800E 9000N		20	2	0.03	<10	0.34	243	3	0.01	12	300	12	0.04	<2	2	18
L67800E 9050N		10	1	0.02	<10	0.39	217	3	0.01	9	410	8	0.07	3	3	18
L67800E 9100N		20	<1	0.02	<10	0.74	360	2	0.01	15	200	12	0.04	2	3	20
L67800E 9150N		20	1	0.02	<10	0.55	271	3	0.01	14	290	12	0.03	3	3	23
L67800E 9200N		10	1	0.03	<10	0.35	94	2	0.01	11	440	9	0.08	<2	2	16
L67800E 9250N		10	1	0.02	<10	0.29	154	2	0.01	9	240	10	0.05	2	3	15
L67800E 9300N		20	1	0.02	<10	0.15	176	3	0.01	7	200	9	0.03	<2	2	12
L67800E 9350N		20	1	0.03	<10	0.51	277	2	0.01	13	210	18	0.03	<2	3	21
L67800E 9350ND		20	<1	0.03	<10	0.63	324	3	0.01	16	220	13	0.04	2	4	22
L67800E 9400N		10	1	0.03	10	0.58	314	3	0.01	17	530	10	0.06	<2	7	25
L68000E 7950N		<10	<1	0.02	<10	0.17	24	<1	0.02	1	350	2	0.10	<2	<1	30
L68000E 8000N		<10	2	0.09	<10	0.25	292	18	0.02	7	1730	6	0.26	4	3	21
L68000E 8050N		<10	<1	0.02	10	0.06	29	4	0.02	5	950	14	0.53	3	1	14
L68000E 8100N		<10	1	0.03	<10	0.13	29	4	0.02	5	470	5	0.15	<2	1	14
L68000E 8150N		10	<1	0.05	<10	0.90	104	55	<0.01	8	940	28	0.13	<2	6	9
L68200E 7950N		<10	1	0.03	<10	0.08	46	15	0.01	3	600	7	0.15	<2	<1	20
L68200E 8000N		<10	<1	0.02	<10	0.07	154	18	0.02	3	410	2	0.22	<2	<1	22
L68200E 8050N		<10	1	0.03	20	0.17	1850	6	0.02	13	1040	10	0.18	<2	2	53
L68200E 8050ND		<10	1	0.02	10	0.22	261	3	0.02	9	940	11	0.25	<2	<1	42
L68200E 8100N		10	2	0.05	10	0.69	350	4	0.03	24	970	20	0.57	<2	5	147
L68200E 8150N		<10	1	0.01	<10	0.10	69	<1	0.02	3	300	2	0.11	<2	<1	28
L68200E 9250N		10	<1	0.04	<10	0.72	480	4	0.02	19	990	7	0.08	2	5	61
L68200E 9300N		10	1	0.02	<10	0.87	401	2	0.01	26	210	12	0.05	<2	5	36
L68200E 9350N		10	<1	0.02	<10	0.40	220	3	0.01	11	270	10	0.06	<2	4	20
L68200E 9400N		10	1	0.02	<10	1.31	721	2	0.02	27	360	44	0.03	<2	6	65
L68200E 9450N		10	1	0.01	<10	0.53	678	3	0.02	16	290	11	0.04	4	4	36
L68200E 9500N		10	2	0.03	<10	0.83	399	3	0.02	23	480	14	0.05	<2	5	62
L68200E 9550N		20	1	0.02	<10	0.27	227	3	0.01	8	180	14	0.03	2	2	13
L68200E 9600N		20	1	0.02	<10	0.80	406	2	0.01	19	380	31	0.05	4	4	24

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073648

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L67800E 8500N		0.11	<10	<10	111	<10	39
L67800E 8550N		0.30	<10	<10	332	<10	29
L67800E 8600N		0.17	<10	<10	185	<10	19
L67800E 8650N		0.21	<10	<10	161	<10	53
L67800E 8700N		0.13	<10	<10	150	<10	36
L67800E 8750N		0.14	<10	<10	80	<10	36
L67800E 8800N		0.18	<10	<10	92	<10	41
L67800E 8800ND		0.25	<10	<10	181	<10	40
L67800E 8850N		0.27	<10	<10	196	<10	40
L67800E 8900N		0.18	<10	<10	139	<10	39
L67800E 8950N		0.18	<10	<10	175	<10	38
L67800E 9000N		0.22	<10	<10	214	<10	22
L67800E 9050N		0.15	<10	<10	209	<10	23
L67800E 9100N		0.23	<10	<10	175	<10	36
L67800E 9150N		0.22	<10	<10	210	<10	30
L67800E 9200N		0.20	<10	<10	119	<10	14
L67800E 9250N		0.17	<10	<10	141	<10	17
L67800E 9300N		0.28	<10	<10	289	<10	16
L67800E 9350N		0.26	<10	<10	180	<10	26
L67800E 9350ND		0.24	<10	<10	166	<10	37
L67800E 9400N		0.22	<10	<10	160	<10	35
L68000E 7950N		0.01	<10	<10	4	<10	12
L68000E 8000N		0.02	<10	<10	24	<10	32
L68000E 8050N		0.01	<10	<10	27	<10	16
L68000E 8100N		<0.01	<10	<10	4	<10	13
L68000E 8150N		0.01	<10	<10	94	<10	47
L68200E 7950N		0.01	<10	<10	17	<10	25
L68200E 8000N		<0.01	<10	<10	5	<10	18
L68200E 8050N		0.03	<10	<10	50	<10	39
L68200E 8050ND		0.01	<10	<10	29	<10	20
L68200E 8100N		0.07	<10	<10	65	<10	42
L68200E 8150N		<0.01	<10	<10	1	<10	21
L68200E 9250N		0.14	<10	<10	121	<10	52
L68200E 9300N		0.27	<10	<10	144	<10	45
L68200E 9350N		0.20	<10	<10	189	<10	23
L68200E 9400N		0.19	<10	<10	94	<10	180
L68200E 9450N		0.15	<10	<10	142	<10	52
L68200E 9500N		0.15	<10	<10	107	<10	58
L68200E 9550N		0.37	<10	<10	341	<10	15
L68200E 9600N		0.33	<10	<10	186	<10	58

Comments: NSS is non-sufficient sample.

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Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073648

Sample Description / Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L68200E 9650N	0.22	<0.005	<0.2	3.07	5	<10	60	<0.5	<2	0.23	<0.5	8	49	28	6.17
L68200E 9700N	0.18	<0.005	1.3	5.90	4	<10	80	<0.5	2	0.27	<0.5	7	52	70	4.66
L68200E 9750N	0.26	<0.005	0.4	2.55	12	<10	30	<0.5	<2	0.19	<0.5	4	48	22	4.30
L68200E 9750ND	0.22	<0.005	0.4	2.53	10	<10	30	<0.5	<2	0.22	<0.5	6	67	22	4.85
L68200E 9800N	0.20	<0.005	0.2	2.97	4	<10	60	<0.5	<2	0.30	<0.5	4	50	46	4.46
L68200E 9850N	0.26	<0.005	0.4	3.31	3	<10	80	<0.5	<2	0.25	<0.5	4	63	31	3.96
L68200E 9850NB	0.14	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L68400E 9200N	0.18	0.011	<0.2	4.98	10	<10	70	<0.5	<2	0.45	<0.5	7	46	81	4.81
L68400E 9250N	0.24	<0.005	0.3	4.47	11	<10	50	<0.5	<2	0.87	<0.5	9	41	60	4.94
L68400E 9300N	0.26	<0.005	0.2	2.24	2	<10	40	<0.5	<2	0.19	<0.5	4	39	13	3.34
L68400E 9350N	0.22	0.007	0.2	3.52	9	<10	120	<0.5	<2	0.79	<0.5	14	54	90	4.86
L68400E 9400N	0.24	<0.005	0.4	3.42	8	<10	40	<0.5	<2	0.17	<0.5	4	70	33	6.86
L68400E 9450N	0.22	0.016	0.2	3.49	5	<10	120	<0.5	<2	0.09	<0.5	4	255	32	9.54
L68400E 9500N	0.26	<0.005	0.4	3.12	6	<10	80	<0.5	<2	0.22	<0.5	6	127	30	6.63
L68400E 9550N	0.20	0.006	0.5	4.61	8	<10	90	<0.5	<2	0.22	<0.5	5	87	42	6.75
L68400E 9600N	0.18	<0.005	0.3	2.68	6	<10	70	<0.5	<2	0.22	<0.5	3	72	34	4.26
L68400E 9600ND	0.24	0.005	<0.2	3.75	4	<10	90	<0.5	<2	0.19	<0.5	4	111	43	7.22
L68400E 9650N	0.18	<0.005	<0.2	2.81	9	<10	70	<0.5	<2	0.27	<0.5	6	71	40	5.99
L68400E 9700N	0.16	<0.005	<0.2	1.04	5	<10	40	<0.5	<2	0.06	<0.5	1	44	15	5.00
L68400E 9750N	0.24	<0.005	<0.2	1.98	5	<10	30	<0.5	<2	0.20	<0.5	2	34	14	4.75
L68400E 9800N	0.28	<0.005	<0.2	2.32	12	<10	40	<0.5	<2	0.25	<0.5	3	47	20	5.79
L68400E 9850N	0.24	<0.005	<0.2	3.36	7	<10	70	<0.5	<2	0.38	<0.5	7	69	58	3.09
L69000E 8750N	0.20	0.010	<0.2	5.65	11	<10	60	<0.5	<2	0.31	<0.5	7	37	80	5.35
L69000E 8800N	0.12	NSS	0.3	0.29	<2	<10	10	<0.5	<2	0.25	<0.5	<1	3	6	0.32
L69000E 8850N	0.14	<0.005	<0.2	3.46	10	<10	30	<0.5	<2	0.25	<0.5	7	115	35	9.13
L69000E 8900N	0.12	NSS	0.2	1.27	<2	<10	30	<0.5	<2	0.18	<0.5	1	12	20	1.24
L69000E 8950N	0.26	<0.005	<0.2	3.37	4	<10	30	<0.5	<2	0.33	<0.5	5	59	32	3.65
L69000E 9000N	0.22	<0.005	0.5	5.59	3	<10	40	<0.5	<2	0.25	<0.5	6	53	97	2.78
L69000E 9050N	0.24	<0.005	0.4	3.99	3	<10	40	<0.5	<2	0.54	<0.5	7	46	56	2.71
L69000E 9100N	0.18	<0.005	0.4	1.48	<2	<10	20	<0.5	<2	0.23	<0.5	5	20	29	3.99
L69000E 9150N	0.18	NSS	0.6	1.97	5	<10	20	<0.5	<2	0.13	<0.5	3	18	37	2.75
L69000E 9200N	0.12	NSS	0.2	0.08	<2	<10	10	<0.5	<2	0.07	<0.5	<1	1	5	0.07
L69000E 9250N	0.10	NSS	0.2	0.08	2	<10	20	<0.5	<2	0.45	<0.5	<1	1	7	0.05
L69000E 9300N	0.10	NSS	<0.2	0.08	2	<10	<10	<0.5	<2	0.65	<0.5	<1	1	8	0.05
L69000E 9350N	0.16	0.019	0.3	4.20	4	<10	80	<0.5	<2	0.44	<0.5	6	86	71	3.66
L69000E 9400N	0.12	NSS	0.4	1.89	<2	<10	100	<0.5	<2	0.88	0.6	24	35	32	1.92
PULP NO ID	0.12	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05073648

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L68200E 9650N		20	1	0.04	<10	1.06	486	4	0.02	23	250	28	0.05	<2	3	33
L68200E 9700N		10	3	0.02	10	1.13	679	3	0.01	24	540	47	0.08	3	10	36
L68200E 9750N		10	1	0.02	<10	0.78	281	3	0.01	17	290	14	0.05	2	2	23
L68200E 9750ND		20	<1	0.03	<10	1.04	309	2	0.01	25	270	15	0.04	<2	3	23
L68200E 9800N		10	1	0.03	<10	0.72	297	11	0.01	17	640	16	0.07	2	4	38
L68200E 9850N		10	<1	0.02	<10	1.04	381	16	0.01	26	350	18	0.05	<2	4	39
L68200E 9850NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	1
L68400E 9200N		10	1	0.03	<10	0.78	384	3	0.01	19	680	13	0.06	2	7	45
L68400E 9250N		10	1	0.03	<10	0.62	348	2	0.01	16	590	9	0.07	<2	5	58
L68400E 9300N		10	<1	0.02	<10	0.83	385	2	0.01	11	250	13	0.06	<2	4	25
L68400E 9350N		10	1	0.04	<10	1.36	680	3	0.02	27	730	27	0.03	6	9	74
L68400E 9400N		20	1	0.02	<10	0.76	391	4	0.01	12	700	19	0.05	<2	5	25
L68400E 9450N		10	1	0.03	<10	2.54	731	4	0.01	39	1040	18	0.12	<2	9	27
L68400E 9500N		10	<1	0.03	<10	1.73	550	3	0.01	29	720	15	0.09	<2	5	37
L68400E 9550N		10	1	0.03	<10	0.81	380	4	0.01	14	1030	16	0.10	2	7	42
L68400E 9600N		10	<1	0.02	<10	1.02	402	6	0.01	17	470	20	0.05	<2	5	37
L68400E 9600ND		10	<1	0.02	<10	1.16	433	6	0.01	23	810	21	0.09	<2	7	34
L68400E 9650N		10	<1	0.03	<10	1.22	480	6	0.01	22	900	17	0.12	<2	4	42
L68400E 9700N		10	<1	0.03	<10	0.27	112	7	<0.01	6	610	7	0.03	<2	2	11
L68400E 9750N		10	<1	0.03	<10	0.64	300	4	0.01	9	360	16	0.05	<2	3	22
L68400E 9800N		10	<1	0.03	<10	0.91	411	5	0.01	15	400	19	0.04	<2	4	30
L68400E 9850N		10	1	0.03	<10	1.20	524	3	0.01	24	770	24	0.04	<2	6	47
L69000E 8750N		10	1	0.02	<10	0.72	393	2	0.01	14	680	20	0.07	<2	9	37
L69000E 8800N		<10	<1	0.03	<10	0.18	49	<1	0.02	2	550	6	0.11	<2	<1	40
L69000E 8850N		20	<1	0.04	<10	1.51	460	2	0.01	32	310	23	0.05	<2	6	46
L69000E 8900N		<10	<1	0.03	<10	0.22	100	1	0.02	8	690	10	0.12	<2	1	16
L69000E 8950N		20	1	0.02	<10	1.47	631	3	0.01	24	410	28	0.07	<2	5	39
L69000E 9000N		20	2	0.02	<10	0.61	232	2	0.01	23	460	21	0.06	<2	5	35
L69000E 9050N		10	<1	0.03	<10	1.08	462	2	0.01	21	530	25	0.16	<2	4	53
L69000E 9100N		10	<1	0.03	<10	0.48	224	1	0.01	11	770	14	0.17	<2	2	27
L69000E 9150N		10	1	0.03	<10	0.18	88	1	0.01	8	1040	13	0.26	<2	1	13
L69000E 9200N		<10	<1	0.03	<10	0.14	37	<1	0.03	<1	240	2	0.08	<2	<1	19
L69000E 9250N		<10	<1	0.03	<10	0.11	20	<1	0.03	1	470	4	0.11	<2	<1	27
L69000E 9300N		<10	<1	0.03	<10	0.07	26	<1	0.02	1	510	6	0.11	<2	<1	22
L69000E 9350N		10	<1	0.02	10	0.92	338	4	0.01	19	940	10	0.18	<2	5	83
L69000E 9400N		<10	1	0.03	10	0.36	1070	1	0.02	16	1080	5	0.43	<2	1	61
PULP NO ID		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	1

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 13-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05073648

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L68200E 9650N		0.27	<10	<10	185	<10	72
L68200E 9700N		0.23	<10	<10	109	<10	118
L68200E 9750N		0.26	<10	<10	165	<10	33
L68200E 9750ND		0.29	<10	<10	188	<10	40
L68200E 9800N		0.18	<10	<10	138	<10	45
L68200E 9850N		0.20	<10	<10	162	<10	56
L68200E 9850NB		<0.01	<10	<10	<1	<10	5
L68400E 9200N		0.22	<10	<10	137	<10	54
L68400E 9250N		0.17	<10	<10	134	<10	44
L68400E 9300N		0.21	<10	<10	125	<10	44
L68400E 9350N		0.19	<10	<10	114	<10	120
L68400E 9400N		0.25	<10	<10	189	<10	51
L68400E 9450N		0.32	<10	<10	197	<10	69
L68400E 9500N		0.21	<10	<10	184	<10	64
L68400E 9550N		0.21	<10	<10	133	<10	51
L68400E 9600N		0.19	<10	<10	158	<10	49
L68400E 9600ND		0.18	<10	<10	151	<10	50
L68400E 9650N		0.17	<10	<10	125	<10	60
L68400E 9700N		0.16	<10	<10	168	<10	13
L68400E 9750N		0.19	<10	<10	144	<10	31
L68400E 9800N		0.25	<10	<10	181	<10	48
L68400E 9850N		0.22	<10	<10	122	<10	89
L69000E 8750N		0.21	<10	<10	120	<10	59
L69000E 8800N		0.01	<10	<10	8	<10	29
L69000E 8850N		0.35	<10	<10	258	<10	63
L69000E 8900N		0.04	<10	<10	33	<10	23
L69000E 8950N		0.24	<10	<10	129	<10	83
L69000E 9000N		0.19	<10	<10	154	<10	57
L69000E 9050N		0.17	<10	<10	120	<10	76
L69000E 9100N		0.09	<10	<10	54	<10	31
L69000E 9150N		0.04	<10	<10	95	<10	19
L69000E 9200N		<0.01	<10	<10	2	<10	16
L69000E 9250N		<0.01	<10	<10	2	<10	22
L69000E 9300N		<0.01	<10	<10	2	<10	21
L69000E 9350N		0.13	<10	<10	105	<10	61
L69000E 9400N		0.04	<10	<10	29	<10	40
PULP NO ID		<0.01	<10	<10	<1	<10	5

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
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Finalized Date: 23-SEP-2005
Account: EIA

CERTIFICATE VA05076731

Project: Hushamu

P.O. No.: LCC05-01

This report is for 267 Soil samples submitted to our lab in Vancouver, BC, Canada on 8-SEP-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

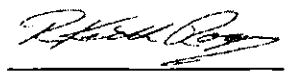
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

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

Signature: 

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1
L59400E 10100N		0.16	<0.005			0.2	2.07	6	<10	40	<0.5	2	0.05	<0.5	4	30
L59400E 10150N		0.16	0.111			0.3	2.39	10	<10	50	<0.5	2	0.08	<0.5	5	23
L59400E 10200N		0.16	0.007			0.3	1.27	5	<10	30	<0.5	3	0.10	<0.5	4	15
L59400E 10250N		0.20	0.009			<0.2	2.52	12	<10	60	<0.5	<2	0.11	<0.5	6	19
L59400E 10300N		0.20	<0.005			<0.2	5.00	10	<10	50	<0.5	3	0.09	<0.5	12	22
L59400E 10350N		0.16	<0.005			0.5	2.11	8	<10	60	<0.5	2	0.16	<0.5	6	18
L59400E 10400N		0.14	0.009			0.2	2.11	10	<10	40	<0.5	2	0.24	<0.5	5	25
L59400E 10450N		0.20	0.043			0.4	5.22	7	<10	30	<0.5	3	0.09	<0.5	5	38
L59400E 10500N		0.18	<0.005			<0.2	6.99	10	<10	80	<0.5	2	0.09	<0.5	10	34
L59400E 10550N		0.14	<0.005			0.3	3.02	8	<10	20	<0.5	3	0.03	<0.5	<1	2
L59400E 10600N		0.14	0.008			0.5	6.42	10	<10	20	<0.5	2	0.05	<0.5	2	15
L59400E 10650N		0.22	0.010			0.3	4.14	8	<10	40	<0.5	2	0.05	<0.5	<1	2
L59400E 10650NB		0.08	<0.005			<0.2	0.02	3	<10	<10	<0.5	<2	0.01	<0.5	<1	<1
L59400E 10700N		0.24	<0.005			0.5	2.43	12	<10	30	<0.5	2	0.01	<0.5	<1	2
L59400E 10750N		0.20	0.005			0.5	2.62	12	<10	30	<0.5	<2	0.02	<0.5	<1	2
L59400E 10800N		0.20	0.011			0.3	4.06	10	<10	30	<0.5	2	0.06	<0.5	<1	5
L59400E 10850N		0.16	<0.005			<0.2	5.53	4	<10	20	<0.5	3	0.08	<0.5	3	17
L59400E 10900N		0.30	0.005			<0.2	5.58	9	<10	40	<0.5	2	0.09	<0.5	8	16
L59400E 10950N		0.22	<0.005			<0.2	2.32	6	<10	20	<0.5	2	0.11	<0.5	7	23
L59400E 11000N		0.20	0.008			0.2	2.44	6	<10	10	<0.5	<2	0.03	<0.5	2	7
L59400E 11050N		0.22	0.022			0.8	4.50	10	<10	30	<0.5	3	0.09	<0.5	6	16
L59400E 11100N		0.26	<0.005			<0.2	1.95	6	<10	20	<0.5	2	0.02	<0.5	1	7
L59400E 11150N		0.20	<0.005			0.4	4.77	6	<10	60	<0.5	3	0.22	<0.5	2	8
L59400E 11200N		0.18	<0.005			<0.2	3.59	10	<10	30	<0.5	<2	0.09	<0.5	3	15
L59400E 11200ND		0.24	<0.005			<0.2	2.84	6	<10	30	<0.5	<2	0.10	<0.5	3	11
L59400E 11250N		0.24	0.005			<0.2	3.62	13	<10	20	<0.5	2	0.07	<0.5	3	21
L59400E 11300N		0.18	0.006			0.4	5.81	4	<10	30	<0.5	2	0.08	<0.5	4	11
L59400E 11400N		0.26	0.005			<0.2	2.49	4	<10	30	<0.5	2	0.14	<0.5	1	23
L59400E 11450N		0.24	0.015			0.2	2.86	3	<10	80	<0.5	2	0.28	<0.5	6	24
L59400E 11500N		0.22	0.011			<0.2	1.66	10	<10	20	<0.5	2	0.14	<0.5	1	19
L59400E 11550N		0.28	0.023			<0.2	2.56	8	<10	80	<0.5	<2	0.63	<0.5	5	24
L59400E 11600N		0.20	0.015			<0.2	2.54	4	<10	50	<0.5	2	0.22	<0.5	4	25
L59400E 11650N		0.30	0.023			<0.2	3.05	7	<10	90	<0.5	2	0.30	<0.5	5	24
L59400E 11700N		0.22	0.021			<0.2	2.94	5	<10	50	<0.5	2	0.23	<0.5	4	24
L59400E 11750N		0.18	0.014			<0.2	1.16	7	<10	30	<0.5	2	0.14	<0.5	<1	15
L59400E 11800N		0.22	0.024			0.2	3.84	8	<10	80	<0.5	<2	0.29	<0.5	8	29
L59400E 11800ND		0.26	0.020			0.2	4.62	9	<10	90	0.5	<2	0.28	<0.5	8	32
L59400E 11850N		0.16	0.023			0.2	3.66	7	<10	40	<0.5	<2	0.15	<0.5	4	30
L59400E 11900N		0.22	0.018			<0.2	3.55	9	<10	30	<0.5	<2	0.12	<0.5	3	41
L59400E 11950N		0.14	0.011			<0.2	2.93	8	<10	70	<0.5	<2	0.90	<0.5	7	28

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
L59400E 10100N		28	6.67	10	1	0.02	<10	0.18	193	2	0.01	16	240	7	0.02	<2
L59400E 10150N		29	4.62	10	1	0.02	<10	0.27	267	2	0.01	13	350	6	0.04	<2
L59400E 10200N		22	4.52	10	1	0.02	<10	0.22	249	1	0.02	7	300	8	0.03	<2
L59400E 10250N		30	4.33	10	<1	0.02	<10	0.35	681	2	0.01	13	380	7	0.03	<2
L59400E 10300N		40	4.29	10	2	0.02	10	0.30	562	1	0.01	14	480	5	0.05	<2
L59400E 10350N		23	5.35	10	1	0.03	<10	0.35	333	2	0.02	10	340	8	0.03	<2
L59400E 10400N		24	5.43	20	1	0.02	<10	0.40	219	3	0.02	9	230	11	0.02	<2
L59400E 10450N		58	5.78	10	1	0.02	<10	0.29	202	2	0.01	10	400	7	0.06	<2
L59400E 10500N		61	7.08	20	<1	0.02	<10	0.54	365	2	0.01	18	250	8	0.19	<2
L59400E 10550N		32	7.22	20	<1	0.02	10	0.46	279	1	0.02	2	630	7	0.08	<2
L59400E 10600N		50	5.37	10	2	0.01	<10	0.23	176	2	0.01	5	590	7	0.10	<2
L59400E 10650N		30	3.85	10	1	0.03	<10	0.21	164	1	0.01	1	510	6	0.06	<2
L59400E 10650NB		1	0.03	<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	2	<0.01	<2
L59400E 10700N		23	6.36	10	<1	0.02	<10	0.23	164	2	0.01	<1	480	8	0.04	<2
L59400E 10750N		17	4.42	10	1	0.03	<10	0.13	87	1	0.01	<1	500	7	0.04	<2
L59400E 10800N		24	7.24	20	1	0.02	<10	0.53	281	1	0.02	1	530	7	0.08	<2
L59400E 10850N		41	5.07	10	1	0.01	<10	0.35	457	2	0.01	7	530	8	0.05	2
L59400E 10900N		81	5.47	10	1	0.02	10	0.48	717	3	0.01	8	960	11	0.06	2
L59400E 10950N		31	5.62	20	1	0.02	<10	0.42	425	3	0.01	14	340	9	0.03	<2
L59400E 11000N		23	4.12	10	1	0.02	<10	0.16	270	10	0.01	3	430	7	0.02	<2
L59400E 11050N		69	5.55	10	1	0.02	10	0.38	456	3	0.01	7	710	13	0.07	<2
L59400E 11100N		14	3.42	10	1	0.02	<10	0.33	188	14	0.01	1	210	9	0.02	<2
L59400E 11150N		24	5.91	10	2	0.01	<10	0.81	504	1	0.02	4	480	8	0.11	<2
L59400E 11200N		36	5.91	10	1	0.02	<10	0.41	307	3	0.01	5	550	9	0.06	<2
L59400E 11200ND		31	5.31	10	1	0.02	<10	0.51	361	2	0.01	4	490	9	0.06	<2
L59400E 11250N		35	7.84	20	<1	0.01	<10	0.34	311	3	0.01	4	340	13	0.05	<2
L59400E 11300N		73	4.89	10	2	0.02	10	0.45	315	4	0.01	6	480	12	0.13	<2
L59400E 11400N		63	0.78	10	<1	0.02	<10	0.27	137	5	0.01	5	330	9	0.06	<2
L59400E 11450N		125	1.68	10	<1	0.02	<10	0.80	332	8	0.01	12	430	9	0.08	<2
L59400E 11500N		44	4.05	10	<1	0.02	<10	0.27	119	12	0.01	5	230	8	0.03	<2
L59400E 11550N		81	2.39	10	1	0.02	<10	0.84	321	11	0.02	12	500	11	0.17	<2
L59400E 11600N		63	2.05	10	1	0.02	<10	0.73	285	18	0.01	10	250	11	0.03	<2
L59400E 11650N		132	2.14	10	1	0.02	<10	0.78	298	11	0.01	11	400	9	0.09	<2
L59400E 11700N		97	3.84	10	<1	0.02	10	0.60	251	10	0.01	8	380	9	0.04	<2
L59400E 11750N		37	1.78	10	1	0.02	<10	0.21	94	13	0.01	4	260	10	0.04	<2
L59400E 11800N		226	3.66	10	1	0.03	10	0.82	348	13	0.02	10	620	11	0.03	<2
L59400E 11800ND		390	4.24	10	<1	0.03	10	0.88	344	14	0.02	11	970	11	0.02	<2
L59400E 11850N		127	5.48	10	<1	0.02	<10	0.44	198	17	0.02	5	360	11	0.04	<2
L59400E 11900N		84	11.35	10	<1	0.02	<10	0.65	260	19	0.01	6	280	9	0.05	<2
L59400E 11950N		117	5.17	10	1	0.03	<10	0.85	435	14	0.03	11	500	10	0.83	<2

Comments: NSS is non-sufficient sample.

ALS Chemex
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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method Analyte Units LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L59400E 10100N		4	8	0.20	<10	<10	227	<10	38
L59400E 10150N		5	12	0.15	<10	<10	144	<10	44
L59400E 10200N		3	13	0.20	<10	<10	170	<10	34
L59400E 10250N		4	15	0.16	<10	<10	140	<10	47
L59400E 10300N		8	12	0.15	<10	<10	127	<10	64
L59400E 10350N		3	16	0.17	<10	<10	159	<10	41
L59400E 10400N		4	31	0.29	<10	<10	206	<10	38
L59400E 10450N		9	11	0.22	<10	<10	171	<10	35
L59400E 10500N		16	14	0.24	<10	<10	190	<10	57
L59400E 10550N		5	5	0.21	<10	<10	147	<10	24
L59400E 10600N		9	8	0.11	<10	<10	108	<10	23
L59400E 10650N		3	6	0.04	<10	<10	51	<10	20
L59400E 10650NB		<1	1	<0.01	<10	<10	<1	<10	4
L59400E 10700N		3	3	0.13	<10	<10	116	<10	16
L59400E 10750N		3	5	0.02	<10	<10	73	<10	11
L59400E 10800N		6	9	0.12	<10	<10	148	<10	16
L59400E 10850N		8	9	0.17	<10	<10	143	<10	35
L59400E 10900N		9	13	0.14	<10	<10	111	<10	51
L59400E 10950N		4	7	0.17	<10	<10	251	<10	32
L59400E 11000N		2	5	0.03	<10	<10	111	<10	19
L59400E 11050N		6	13	0.12	<10	<10	113	<10	42
L59400E 11100N		3	6	0.03	<10	<10	105	<10	17
L59400E 11150N		10	24	0.16	<10	<10	137	<10	36
L59400E 11200N		6	16	0.15	<10	<10	161	<10	33
L59400E 11200ND		5	17	0.16	<10	<10	161	<10	38
L59400E 11250N		8	11	0.20	<10	<10	208	<10	30
L59400E 11300N		7	21	0.09	<10	<10	99	<10	39
L59400E 11400N		5	25	0.18	<10	<10	70	<10	16
L59400E 11450N		6	43	0.14	<10	<10	77	<10	40
L59400E 11500N		3	24	0.14	<10	<10	131	<10	16
L59400E 11550N		5	68	0.12	<10	<10	87	<10	47
L59400E 11600N		4	39	0.13	<10	<10	93	<10	38
L59400E 11650N		5	50	0.11	<10	<10	80	<10	40
L59400E 11700N		5	37	0.13	<10	<10	102	<10	31
L59400E 11750N		2	26	0.15	<10	<10	105	<10	14
L59400E 11800N		10	44	0.17	<10	<10	123	<10	45
L59400E 11800ND		14	46	0.17	<10	<10	140	<10	45
L59400E 11850N		7	24	0.12	<10	<10	144	<10	28
L59400E 11900N		6	27	0.16	<10	<10	189	<10	32
L59400E 11950N		6	72	0.13	<10	<10	114	<10	51

Comments: NSS is non-sufficient sample.

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

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700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1
L59400E 12000N		0.26	0.090			0.2	2.65	4	<10	40	<0.5	<2	0.08	<0.5	2	17
L59400E 12050N		0.22	0.032			0.2	2.96	3	<10	80	<0.5	<2	0.24	<0.5	6	26
L59600E 10100N		0.18	<0.005			0.2	2.15	4	<10	60	<0.5	<2	0.15	<0.5	10	17
L59600E 10150N		0.16	0.006			0.2	2.92	8	<10	30	<0.5	<2	0.12	<0.5	8	21
L59600E 10200N		0.20	<0.005			0.2	2.43	6	<10	30	<0.5	<2	0.18	<0.5	6	27
L59600E 10250N		0.18	<0.005			<0.2	4.56	7	<10	20	<0.5	<2	0.14	<0.5	6	39
L59600E 10300N		0.18	<0.005			0.2	2.30	4	<10	20	<0.5	<2	0.12	<0.5	5	25
L59600E 10350N		0.20	0.009			0.2	1.89	4	<10	20	<0.5	<2	0.20	<0.5	7	26
L59600E 10400N		0.18	<0.005			<0.2	3.89	9	<10	20	<0.5	<2	0.11	<0.5	2	4
L59600E 10450N		0.14	<0.005			<0.2	2.31	6	<10	40	<0.5	<2	0.11	<0.5	2	9
L59600E 10500N		0.12	<0.005			0.8	1.78	6	<10	10	<0.5	<2	0.23	<0.5	1	4
L59600E 10550N		0.14	<0.005			<0.2	9.45	8	<10	70	<0.5	<2	3.10	<0.5	14	9
L59600E 10600N		0.16	0.063			0.3	5.76	3	<10	30	<0.5	<2	0.12	<0.5	6	5
L59600E 10650N		0.18	0.007			<0.2	3.37	6	<10	100	<0.5	<2	0.54	<0.5	13	15
L59600E 10650ND		0.20	0.027			<0.2	3.24	4	<10	100	<0.5	<2	0.49	<0.5	11	14
L59600E 11150N		0.24	0.032			0.4	2.43	8	<10	50	0.5	<2	0.68	<0.5	9	16
L59600E 11500N		0.22	0.074			<0.2	2.30	9	<10	50	<0.5	<2	0.63	<0.5	8	23
L59600E 11550N		0.14	0.035			<0.2	1.76	8	<10	40	<0.5	<2	0.41	<0.5	6	19
L59600E 11600N		0.16	0.215			<0.2	1.64	11	<10	40	<0.5	<2	0.10	<0.5	3	8
L59600E 11650N		0.20	0.358			0.2	1.29	13	<10	50	<0.5	<2	0.07	<0.5	2	8
L59600E 11700N		0.24	0.236			0.4	1.69	13	<10	50	<0.5	<2	0.25	<0.5	3	9
L59600E 11750N		0.24	0.167			0.4	2.35	7	<10	30	<0.5	<2	0.07	<0.5	2	10
L59600E 11800N		0.18	1.065	NSS	<0.05	<0.2	2.89	12	<10	70	<0.5	<2	0.17	<0.5	6	13
L59600E 11850N		0.22	0.037	NSS		0.2	0.99	2	<10	10	<0.5	<2	0.07	<0.5	<1	1
L59600E 11900N		0.18	0.007	0.018		<0.2	1.78	<2	<10	30	<0.5	<2	0.14	<0.5	2	10
L59600E 11950N		0.20	0.027			0.3	2.00	<2	<10	40	<0.5	<2	0.15	<0.5	2	10
L59600E 12000N		0.24	0.016			<0.2	1.18	2	<10	50	<0.5	<2	0.84	<0.5	4	8
L59600E 12050N		0.16	0.015			<0.2	3.69	9	<10	30	<0.5	<2	0.15	<0.5	5	22
L59600E 12100N		0.28	0.029			<0.2	3.60	5	<10	90	<0.5	<2	0.31	<0.5	7	21
L59600E 12150N		0.16	NSS			0.5	1.05	2	<10	60	<0.5	<2	0.26	<0.5	1	5
L59600E 12200N		0.16	0.096			0.7	2.45	3	<10	50	<0.5	<2	0.10	<0.5	1	6
L59600E 12250N		0.20	0.084			<0.2	1.72	6	<10	40	<0.5	<2	0.08	<0.5	2	6
L59600E 12300N		0.20	0.188			0.2	2.19	12	<10	40	<0.5	2	0.10	<0.5	2	11
L59600E 12350N		0.16	0.078			<0.2	0.95	5	<10	40	<0.5	<2	0.11	<0.5	2	4
L60000E 10200N		0.18	0.006			0.5	3.05	7	<10	40	<0.5	<2	0.11	<0.5	5	19
L60000E 10250N		0.14	NSS			0.4	1.45	2	<10	20	<0.5	<2	0.26	<0.5	1	7
L59800E 10050N		0.18	0.007			0.2	4.84	4	<10	30	<0.5	<2	0.11	<0.5	4	14
L59800E 10100N		0.22	0.005			0.2	9.16	5	<10	40	0.5	<2	0.12	<0.5	8	19
L59800E 10150N		0.18	0.012			0.3	4.76	7	<10	60	<0.5	<2	0.09	<0.5	8	26
L59800E 10200N		0.18	0.005			0.4	4.95	9	<10	40	<0.5	<2	0.17	<0.5	5	28

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
L59400E 12000N		98	4.73	10	<1	0.01	<10	0.31	123	26	0.01	4	250	9	0.04	<2
L59400E 12050N		88	3.50	10	<1	0.02	<10	0.81	323	15	0.02	9	290	11	0.03	<2
L59600E 10100N		24	3.74	10	1	0.03	<10	0.39	1055	2	0.02	9	490	7	0.06	<2
L59600E 10150N		30	5.37	10	<1	0.02	10	0.27	483	1	0.02	9	350	8	0.05	<2
L59600E 10200N		35	6.48	10	<1	0.02	<10	0.27	244	3	0.02	8	310	11	0.05	<2
L59600E 10250N		72	7.01	20	1	0.01	<10	0.24	260	2	0.02	8	420	12	0.09	2
L59600E 10300N		33	5.70	10	1	0.02	<10	0.30	272	2	0.02	8	280	10	0.05	<2
L59600E 10350N		23	7.26	20	<1	0.02	<10	0.58	493	1	0.02	10	200	10	0.05	<2
L59600E 10400N		38	7.48	20	1	0.04	<10	0.46	705	1	0.02	1	1260	8	0.09	<2
L59600E 10450N		34	5.82	10	<1	0.03	<10	0.48	367	1	0.02	4	650	7	0.09	<2
L59600E 10500N		30	4.46	10	<1	0.03	<10	0.17	156	1	0.02	2	470	7	0.07	<2
L59600E 10550N		84	7.05	20	1	0.10	<10	0.70	859	<1	0.05	5	1180	8	0.81	<2
L59600E 10600N		108	5.15	10	<1	0.03	<10	0.41	296	1	0.02	4	460	16	0.06	<2
L59600E 10650N		51	4.98	10	1	0.06	10	0.60	807	1	0.02	9	620	9	0.03	<2
L59600E 10650ND		47	4.89	10	<1	0.06	10	0.56	701	1	0.02	8	600	8	0.03	2
L59600E 11150N		115	4.14	10	1	0.03	10	0.54	465	15	0.02	7	620	8	0.08	<2
L59600E 11500N		176	4.86	10	<1	0.04	<10	0.81	397	18	0.03	10	590	10	0.05	<2
L59600E 11550N		137	4.71	10	<1	0.03	<10	0.68	314	15	0.02	8	540	10	0.10	<2
L59600E 11600N		360	5.71	10	<1	0.03	<10	0.43	179	63	0.02	3	610	8	0.08	<2
L59600E 11650N		256	6.03	<10	<1	0.03	<10	0.32	127	92	0.01	2	500	7	0.07	2
L59600E 11700N		315	8.07	10	1	0.03	<10	0.36	221	57	0.02	3	670	9	0.08	<2
L59600E 11750N		1255	4.79	10	1	0.02	10	0.30	144	40	0.01	1	460	10	0.08	<2
L59600E 11800N		431	3.03	10	<1	0.03	<10	0.65	312	19	0.01	5	540	8	0.20	<2
L59600E 11850N		1260	0.93	<10	1	0.02	<10	0.04	36	5	0.02	1	280	4	0.08	<2
L59600E 11900N		66	2.56	10	<1	0.03	<10	0.25	209	4	0.01	2	280	9	0.04	<2
L59600E 11950N		42	1.05	10	1	0.02	<10	0.35	139	15	0.02	3	290	11	0.15	<2
L59600E 12000N		55	1.52	10	<1	0.02	<10	0.22	238	31	0.02	2	250	8	1.52	<2
L59600E 12050N		64	5.01	10	<1	0.03	<10	0.49	294	9	0.02	5	320	12	0.05	<2
L59600E 12100N		113	4.33	10	<1	0.03	10	0.52	308	15	0.02	8	670	11	0.07	<2
L59600E 12150N		646	0.59	<10	1	0.02	<10	0.06	58	4	0.04	3	730	7	0.43	<2
L59600E 12200N		1280	1.40	<10	1	0.02	10	0.10	66	10	0.02	3	1000	9	0.38	<2
L59600E 12250N		280	3.06	10	<1	0.03	<10	0.34	110	19	0.01	3	320	7	0.08	<2
L59600E 12300N		319	6.66	10	<1	0.03	<10	0.52	161	41	0.01	4	520	10	0.06	<2
L59600E 12350N		68	2.86	10	<1	0.02	<10	0.23	72	24	0.02	1	250	4	0.05	<2
L60000E 10200N		32	6.04	10	<1	0.02	<10	0.32	242	2	0.01	9	300	5	0.06	<2
L60000E 10250N		19	1.12	<10	1	0.02	<10	0.08	47	1	0.02	2	450	6	0.10	<2
L59800E 10050N		20	5.61	10	<1	0.02	<10	0.39	264	1	0.01	4	410	5	0.07	<2
L59800E 10100N		53	5.86	10	1	0.03	<10	0.38	293	2	0.02	9	600	9	0.24	<2
L59800E 10150N		33	6.17	10	<1	0.02	<10	0.38	299	1	0.01	12	320	9	0.07	<2
L59800E 10200N		42	5.90	10	1	0.02	10	0.30	286	2	0.02	10	450	7	0.11	<2

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method Analyte Units LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L59400E 12000N		4	16	0.08	<10	<10	122	<10	21
L59400E 12050N		5	42	0.14	<10	<10	100	<10	40
L59600E 10100N		3	22	0.15	<10	<10	116	<10	36
L59600E 10150N		5	13	0.17	<10	<10	176	<10	39
L59600E 10200N		4	17	0.23	<10	<10	195	<10	38
L59600E 10250N		7	14	0.29	<10	<10	206	<10	30
L59600E 10300N		3	10	0.19	<10	<10	173	<10	28
L59600E 10350N		4	14	0.34	<10	<10	259	<10	47
L59600E 10400N		7	10	0.28	<10	<10	137	<10	35
L59600E 10450N		4	17	0.17	<10	<10	125	<10	31
L59600E 10500N		4	21	0.24	<10	<10	175	<10	22
L59600E 10550N		13	181	0.27	<10	<10	141	<10	42
L59600E 10600N		7	11	0.12	<10	<10	149	<10	69
L59600E 10650N		11	36	0.26	<10	<10	159	<10	62
L59600E 10650ND		9	36	0.24	<10	<10	153	<10	57
L59600E 11150N		5	44	0.09	<10	<10	74	<10	48
L59600E 11500N		6	56	0.14	<10	<10	98	<10	47
L59600E 11550N		7	46	0.13	<10	<10	85	<10	38
L59600E 11600N		4	26	0.05	<10	<10	73	<10	26
L59600E 11650N		3	33	0.04	<10	<10	67	<10	19
L59600E 11700N		3	33	0.06	<10	<10	83	<10	32
L59600E 11750N		5	23	0.05	<10	<10	78	<10	20
L59600E 11800N		4	27	0.11	<10	<10	111	<10	38
L59600E 11850N		1	7	0.01	<10	<10	8	<10	12
L59600E 11900N		3	16	0.15	<10	<10	125	<10	25
L59600E 11950N		2	19	0.06	<10	<10	45	<10	21
L59600E 12000N		2	44	0.06	<10	<10	46	<10	33
L59600E 12050N		8	21	0.17	<10	<10	144	<10	39
L59600E 12100N		7	32	0.15	<10	<10	142	<10	48
L59600E 12150N		<1	20	0.01	<10	<10	27	<10	27
L59600E 12200N		1	12	0.01	<10	<10	31	<10	22
L59600E 12250N		2	13	0.03	<10	<10	49	<10	21
L59600E 12300N		4	16	0.05	<10	<10	91	<10	29
L59600E 12350N		2	33	0.05	<10	<10	60	<10	17
L60000E 10200N		5	15	0.20	<10	<10	162	<10	42
L60000E 10250N		1	20	0.05	<10	<10	37	<10	23
L59800E 10050N		6	11	0.19	<10	<10	134	<10	30
L59800E 10100N		12	13	0.22	<10	<10	126	<10	55
L59800E 10150N		8	10	0.21	<10	<10	165	<10	67
L59800E 10200N		8	14	0.19	<10	<10	161	<10	40

Comments: NSS is non-sufficient sample.

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1
L59800E 10250N		0.18	<0.005			0.3	2.72	4	<10	20	<0.5	<2	0.08	<0.5	6	15
L59800E 10300N		0.28	0.005			0.2	5.73	6	<10	30	<0.5	<2	0.13	<0.5	10	19
L59800E 10350N		0.24	0.005			0.4	3.54	8	<10	20	<0.5	<2	0.06	<0.5	6	17
L59800E 10350NB		0.14	<0.005			<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1
L59800E 10400N		0.24	0.006			0.2	5.12	7	<10	40	<0.5	<2	0.10	<0.5	7	19
L59800E 10450N		0.22	0.008			0.2	1.09	10	<10	10	<0.5	<2	0.04	<0.5	<1	1
L59800E 10500N		0.14	0.044			1.1	9.44	9	<10	70	<0.5	<2	0.42	<0.5	5	6
L59800E 10500ND		0.18	0.071			1.0	9.20	3	<10	70	<0.5	<2	0.64	<0.5	5	6
L59800E 10550N		0.24	0.033			0.4	5.64	15	<10	50	<0.5	<2	0.14	<0.5	12	9
L59800E 10600N		0.24	0.054			0.4	7.32	7	<10	40	<0.5	<2	0.41	<0.5	10	7
L59800E 10650N		0.18	NSS			0.2	2.34	7	<10	20	<0.5	<2	0.14	<0.5	5	11
L59800E 10700N		0.30	0.024			<0.2	1.75	6	<10	30	<0.5	<2	0.10	<0.5	8	10
L59800E 10750N		0.22	0.037			<0.2	3.28	8	<10	70	<0.5	<2	0.19	<0.5	6	9
L59800E 10800N		0.30	0.029			<0.2	2.82	3	<10	30	<0.5	<2	0.12	<0.5	6	13
L59800E 10850N		0.26	0.030			<0.2	1.24	2	<10	20	<0.5	<2	0.11	<0.5	4	15
L59800E 10900N		0.28	NSS			0.2	0.53	<2	<10	30	<0.5	<2	0.44	0.5	1	3
L59800E 10950N		0.26	0.035			<0.2	1.02	5	<10	10	<0.5	<2	0.11	<0.5	1	17
L59800E 11000N		0.24	0.021			<0.2	1.42	3	<10	20	<0.5	<2	0.08	<0.5	2	12
L59800E 11300N		0.24	0.220			0.2	2.90	9	<10	30	<0.5	<2	0.07	<0.5	2	17
L59800E 11350N		0.18	NSS			0.8	1.04	6	<10	30	<0.5	<2	0.12	<0.5	1	4
L59800E 11400N		0.30	0.247			<0.2	2.56	11	<10	60	<0.5	<2	0.13	<0.5	5	13
L59800E 11450N		0.22	0.336			<0.2	2.48	9	<10	30	<0.5	<2	0.09	<0.5	4	17
L59800E 11500N		0.26	0.356			0.3	3.32	15	<10	50	<0.5	<2	0.05	<0.5	4	15
L60400E 14760N		0.26	0.010			0.4	6.07	15	<10	50	<0.5	<2	0.43	<0.5	10	34
L60400E 14820N		0.24	0.011			0.3	6.75	6	<10	60	<0.5	<2	0.41	<0.5	5	30
L60400E 14880N		0.22	0.010			0.6	5.27	5	<10	40	<0.5	<2	0.29	0.5	6	33
L60400E 14940N		0.26	0.007			0.5	4.62	12	<10	60	0.5	<2	0.74	1.9	13	32
L60400E 15000N		0.30	0.007			0.3	3.61	21	<10	100	<0.5	<2	1.05	1.9	20	37
L60400E 15060N		0.16	0.012			<0.2	2.50	20	<10	30	<0.5	<2	0.25	<0.5	5	34
L60400E 15060ND		0.22	0.010			0.3	2.67	23	<10	30	<0.5	<2	0.28	0.5	4	39
L60400E 15120N		0.20	0.007			0.3	1.90	6	<10	20	<0.5	<2	0.20	<0.5	2	30
L60400E 15180N		0.22	0.006			0.7	4.95	19	<10	40	<0.5	<2	0.26	0.5	7	64
L60400E 15240N		0.26	0.011			0.5	3.49	49	<10	50	<0.5	<2	0.14	1.6	6	61
L60400E 15300N		0.28	0.012			0.9	2.47	41	<10	50	<0.5	<2	1.05	1.7	12	34
L60400E 15360N		0.24	0.024			1.4	3.11	19	<10	30	<0.5	<2	0.15	0.6	4	43
L60600E 14640N		0.28	0.012			<0.2	3.22	4	<10	50	<0.5	<2	0.56	1.9	7	35
L60600E 14700N		0.30	0.009			<0.2	1.94	<2	<10	20	<0.5	<2	0.12	<0.5	1	25
L60600E 14760N		0.18	0.014			0.3	1.24	3	<10	30	<0.5	<2	0.44	2.6	2	16
L60600E 14820N		0.18	0.011			0.2	1.31	2	<10	30	<0.5	<2	0.29	<0.5	2	15
L60600E 14880N		0.20	0.012			0.6	1.86	5	<10	40	<0.5	<2	0.40	0.7	20	31

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
L59800E 10250N		26	5.79	10	<1	0.02	10	0.16	700	2	0.01	4	400	10	0.05	<2
L59800E 10300N		59	4.70	10	1	0.02	10	0.41	497	2	0.01	9	460	8	0.06	<2
L59800E 10350N		54	6.95	10	1	0.02	10	0.25	353	2	0.01	5	420	10	0.08	<2
L59800E 10350NB		1	0.03	<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2
L59800E 10400N		48	4.98	10	1	0.02	<10	0.38	378	3	0.02	5	750	8	0.07	<2
L59800E 10450N		15	3.75	10	1	0.02	<10	0.10	61	14	0.01	<1	490	6	0.04	<2
L59800E 10500N		67	6.61	10	1	0.03	10	0.35	246	22	0.02	2	700	22	0.32	<2
L59800E 10500ND		68	6.61	10	1	0.04	10	0.37	247	54	0.03	1	730	25	0.25	<2
L59800E 10550N		80	5.31	10	<1	0.03	10	0.30	1460	5	0.02	4	1140	14	0.07	<2
L59800E 10600N		92	3.89	10	1	0.04	10	0.40	2020	3	0.02	4	2100	15	0.08	<2
L59800E 10650N		46	8.10	20	<1	0.14	<10	0.54	427	9	0.02	3	730	21	0.07	<2
L59800E 10700N		44	6.07	10	<1	0.03	<10	0.46	600	11	0.02	3	210	16	0.02	<2
L59800E 10750N		42	7.02	20	1	0.02	<10	0.84	522	13	0.02	2	400	18	0.06	<2
L59800E 10800N		41	6.53	20	1	0.02	<10	0.54	387	4	0.01	5	300	16	0.04	<2
L59800E 10850N		22	7.02	20	<1	0.02	<10	0.21	325	4	0.01	3	130	13	0.02	<2
L59800E 10900N		17	0.81	<10	<1	0.02	<10	0.06	128	3	0.02	2	430	11	0.44	<2
L59800E 10950N		31	4.37	10	<1	0.01	<10	0.19	94	17	0.01	4	230	12	0.04	<2
L59800E 11000N		21	4.31	10	<1	0.02	<10	0.15	178	4	0.01	3	250	10	0.04	<2
L59800E 11300N		239	7.82	20	<1	0.02	<10	0.26	158	34	0.01	1	350	12	0.05	<2
L59800E 11350N		233	4.16	10	<1	0.04	<10	0.08	37	26	0.02	2	1040	10	0.16	<2
L59800E 11400N		347	5.71	10	1	0.03	<10	0.63	293	35	0.01	4	720	11	0.04	<2
L59800E 11450N		334	7.73	10	1	0.03	<10	0.66	236	73	0.01	4	640	12	0.05	<2
L59800E 11500N		504	10.60	10	1	0.04	<10	0.57	212	60	0.01	4	1120	13	0.09	<2
L60400E 14760N		55	4.27	10	<1	0.02	<10	0.50	333	5	0.02	15	600	10	0.05	<2
L60400E 14820N		57	3.43	10	1	0.01	10	0.45	255	2	0.02	12	530	9	0.05	<2
L60400E 14880N		62	4.65	10	1	0.01	<10	0.40	275	3	0.02	12	590	10	0.06	<2
L60400E 14940N		67	4.83	10	<1	0.02	<10	0.54	816	4	0.03	16	770	10	0.05	<2
L60400E 15000N		101	4.27	10	<1	0.03	<10	0.80	857	4	0.03	29	940	23	0.01	<2
L60400E 15060N		37	8.54	10	1	0.02	<10	0.36	168	3	0.02	12	310	9	0.04	2
L60400E 15060ND		46	5.76	10	<1	0.02	<10	0.47	190	5	0.02	14	300	10	0.04	<2
L60400E 15120N		20	1.82	10	<1	0.01	<10	0.23	126	3	0.01	6	200	14	0.03	<2
L60400E 15180N		62	4.76	10	<1	0.02	<10	0.53	244	4	0.02	24	400	15	0.05	<2
L60400E 15240N		76	3.67	10	1	0.04	10	0.73	280	37	0.01	93	400	16	0.03	7
L60400E 15300N		77	3.55	10	1	0.03	<10	0.56	834	12	0.02	52	770	19	0.05	2
L60400E 15360N		66	5.34	20	1	0.03	<10	0.36	182	5	0.02	14	370	31	0.04	<2
L60600E 14640N		70	1.87	10	<1	0.02	<10	0.65	299	5	0.02	18	610	9	0.04	<2
L60600E 14700N		22	0.53	10	<1	0.02	<10	0.19	101	3	0.01	5	230	13	0.06	<2
L60600E 14760N		22	0.52	10	1	0.02	<10	0.15	120	7	0.02	4	400	12	0.18	<2
L60600E 14820N		8	0.66	10	<1	0.02	<10	0.15	98	9	0.02	3	180	16	0.03	<2
L60600E 14880N		19	4.03	10	<1	0.02	<10	0.71	801	6	0.02	10	330	11	0.04	<2

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method Analyte Units LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L59800E 10250N		4	8	0.14	<10	<10	190	<10	43
L59800E 10300N		10	14	0.19	<10	<10	133	<10	52
L59800E 10350N		6	9	0.08	<10	<10	153	<10	35
L59800E 10350NB		<1	1	<0.01	<10	<10	<1	<10	4
L59800E 10400N		13	12	0.16	<10	<10	127	<10	44
L59800E 10450N		1	8	0.02	<10	<10	112	<10	7
L59800E 10500N		14	43	0.06	<10	<10	120	<10	46
L59800E 10500ND		13	56	0.06	<10	<10	116	<10	44
L59800E 10550N		6	16	0.07	<10	<10	105	<10	52
L59800E 10600N		8	28	0.10	<10	<10	82	<10	56
L59800E 10650N		4	16	0.24	<10	<10	187	<10	46
L59800E 10700N		4	15	0.20	<10	<10	225	<10	59
L59800E 10750N		6	55	0.14	<10	<10	181	<10	51
L59800E 10800N		5	18	0.15	<10	<10	208	<10	50
L59800E 10850N		3	12	0.35	<10	<10	336	<10	38
L59800E 10900N		2	32	0.02	<10	<10	16	<10	25
L59800E 10950N		2	18	0.13	<10	<10	146	<10	14
L59800E 11000N		3	11	0.14	<10	<10	160	<10	22
L59800E 11300N		4	13	0.10	<10	<10	131	<10	19
L59800E 11350N		1	14	0.02	<10	<10	33	<10	16
L59800E 11400N		5	23	0.10	<10	<10	114	<10	32
L59800E 11450N		4	17	0.05	<10	<10	104	<10	32
L59800E 11500N		6	11	0.06	<10	<10	133	<10	31
L60400E 14760N		7	34	0.22	<10	<10	131	<10	65
L60400E 14820N		7	43	0.21	<10	<10	88	<10	43
L60400E 14880N		6	27	0.23	<10	<10	132	<10	63
L60400E 14940N		6	46	0.19	<10	<10	139	<10	98
L60400E 15000N		7	68	0.17	<10	<10	135	<10	181
L60400E 15060N		4	20	0.17	<10	<10	171	<10	48
L60400E 15060ND		4	24	0.23	<10	<10	190	<10	51
L60400E 15120N		2	16	0.29	<10	<10	142	<10	21
L60400E 15180N		9	25	0.26	<10	<10	218	<10	99
L60400E 15240N		5	16	0.12	<10	<10	638	<10	482
L60400E 15300N		3	34	0.05	<10	<10	132	<10	190
L60400E 15360N		4	13	0.17	<10	<10	206	<10	99
L60600E 14640N		6	40	0.20	<10	<10	106	<10	102
L60600E 14700N		3	13	0.18	<10	<10	85	<10	15
L60600E 14760N		2	27	0.12	<10	<10	59	<10	32
L60600E 14820N		1	21	0.16	<10	<10	66	<10	25
L60600E 14880N		3	24	0.28	<10	<10	154	<10	40

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1
L60600E 14940N		0.24	<0.005			0.3	1.67	16	<10	40	<0.5	<2	1.25	6.6	6	27
L60600E 15000N		0.30	0.005			0.2	2.67	7	<10	30	<0.5	<2	0.30	0.5	4	29
L60600E 15060N		0.26	0.007			0.4	2.80	21	<10	30	<0.5	<2	0.14	1.1	4	39
L60600E 15060ND		0.22	0.009			0.2	2.80	22	<10	40	<0.5	<2	0.19	1.2	5	43
L60600E 15120N		0.26	0.013			1.2	3.73	31	<10	120	0.5	<2	0.47	4.3	10	58
L60600E 15180N		0.28	0.006			0.2	3.52	10	<10	20	<0.5	<2	0.23	<0.5	5	38
L60600E 15240N		0.20	0.010			0.2	4.03	9	<10	30	<0.5	<2	0.20	<0.5	5	31
L60600E 15300N		0.18	0.014			0.8	2.76	26	<10	90	0.7	<2	3.83	4.3	9	15
L60600E 15360N		0.28	0.013			0.3	4.50	33	<10	80	0.6	<2	0.37	5.1	16	43
L60200E 13350N		0.36	0.009			<0.2	1.59	10	<10	50	<0.5	<2	0.28	<0.5	4	22
L60200E 13400N		0.26	0.015			<0.2	1.98	7	<10	40	<0.5	<2	0.20	<0.5	3	20
L60200E 13450N		0.24	0.014			<0.2	0.87	3	<10	10	<0.5	<2	0.11	<0.5	<1	11
L60200E 13500N		0.18	0.018			<0.2	0.96	<2	<10	20	<0.5	<2	0.10	<0.5	<1	10
L60200E 13550N		0.20	0.144			<0.2	1.33	3	<10	20	<0.5	<2	0.13	<0.5	1	18
L60200E 13600N		0.24	NSS			0.2	0.84	<2	<10	30	<0.5	<2	0.33	0.5	<1	8
L60200E 13650N		0.30	0.008			<0.2	4.11	12	<10	40	<0.5	<2	0.35	<0.5	7	39
L60200E 13700N		0.22	0.028			<0.2	1.46	4	<10	30	<0.5	<2	0.18	<0.5	1	20
L60200E 13750N		0.26	0.012			<0.2	3.04	8	<10	30	<0.5	<2	0.31	<0.5	4	39
L60200E 13800N		0.32	<0.005			0.2	3.08	10	<10	40	<0.5	<2	0.34	<0.5	7	39
L60200E 13850N		0.22	0.009			0.3	4.76	8	<10	80	0.6	<2	0.59	0.5	11	40
L60200E 13850ND		0.26	0.006			0.3	4.04	8	<10	70	0.6	<2	0.60	0.5	12	39
L60200E 13900N		0.26	0.015			<0.2	2.80	2	<10	50	<0.5	<2	0.47	<0.5	7	29
L60200E 13950N		0.38	0.012			0.2	2.69	11	<10	70	<0.5	<2	0.92	<0.5	9	28
L60200E 14000N		0.26	<0.005			<0.2	1.24	4	<10	50	<0.5	<2	0.65	<0.5	3	10
L60200E 14050N		0.26	0.005			<0.2	4.30	13	<10	80	0.6	<2	0.81	<0.5	17	25
L60200E 14100N		0.36	0.011			<0.2	3.51	14	<10	110	0.6	<2	0.68	<0.5	15	21
L60200E 14150N		0.24	0.005			0.2	6.27	18	<10	70	0.5	2	0.38	<0.5	9	29
L60400E 13750N		0.18	NSS			<0.2	2.94	8	<10	80	<0.5	<2	0.79	<0.5	15	24
L60400E 13800N		0.24	0.008			<0.2	3.02	7	<10	80	<0.5	<2	0.79	<0.5	18	30
L60400E 13850N		0.22	0.007			<0.2	3.19	9	<10	70	<0.5	<2	0.62	<0.5	20	32
L60400E 13900N		0.22	NSS			0.3	3.36	9	<10	60	<0.5	2	0.51	<0.5	10	33
L60400E 13950N		0.16	0.008			<0.2	4.58	11	<10	40	<0.5	<2	0.19	<0.5	4	37
L60400E 14000N		0.16	0.022			<0.2	2.07	8	<10	20	<0.5	<2	0.14	<0.5	1	36
L60400E 14000NB		0.12	<0.005			<0.2	0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1
L60400E 14100N		0.22	NSS			<0.2	0.63	<2	<10	20	<0.5	<2	0.10	<0.5	<1	9
L60400E 14150N		5.00	0.012			<0.2	2.59	4	<10	60	<0.5	<2	0.52	<0.5	4	30
L60400E 14200N		0.18	0.009			<0.2	1.29	<2	<10	40	<0.5	<2	0.31	<0.5	1	19
L60400E 14250N		0.14	NSS			<0.2	1.08	<2	<10	50	<0.5	<2	0.14	<0.5	<1	11
L60400E 14300N		0.18	NSS			<0.2	1.00	<2	<10	30	<0.5	<2	0.18	<0.5	<1	7
L60400E 14350N		0.12	NSS			<0.2	1.50	<2	<10	30	<0.5	<2	0.21	<0.5	1	15

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
L60600E 14940N		27	3.14	10	1	0.01	<10	0.31	243	5	0.02	13	290	8	0.03	2
L60600E 15000N		33	4.45	10	1	0.01	<10	0.37	210	6	0.02	10	370	10	0.04	<2
L60600E 15060N		46	4.04	10	1	0.02	<10	0.33	131	19	0.01	33	330	10	0.05	2
L60600E 15060ND		50	4.77	10	1	0.02	<10	0.43	172	16	0.02	35	330	12	0.04	2
L60600E 15120N		83	4.30	10	1	0.03	10	0.68	512	14	0.02	61	1040	17	0.03	5
L60600E 15180N		50	4.45	10	<1	0.01	<10	0.31	197	3	0.02	9	240	11	0.03	<2
L60600E 15240N		55	4.78	10	1	0.01	<10	0.32	199	2	0.02	11	420	11	0.05	<2
L60600E 15300N		19	3.37	<10	1	0.03	10	0.13	10000	1	0.02	15	2400	50	0.09	2
L60600E 15360N		146	5.15	10	1	0.02	10	0.54	1845	3	0.02	35	420	38	0.03	<2
L60200E 13350N		27	3.58	10	<1	0.02	<10	0.43	236	3	0.02	9	380	8	0.05	<2
L60200E 13400N		36	3.02	10	1	0.02	<10	0.34	185	3	0.02	9	330	8	0.05	<2
L60200E 13450N		7	1.60	10	<1	0.02	<10	0.07	95	6	0.01	1	90	11	0.01	<2
L60200E 13500N		7	0.51	10	1	0.03	<10	0.05	41	5	0.02	2	430	14	0.05	<2
L60200E 13550N		13	0.64	10	1	0.02	<10	0.10	61	6	0.01	4	270	22	0.05	<2
L60200E 13600N		32	0.43	<10	1	0.03	<10	0.08	194	1	0.02	3	550	8	0.18	2
L60200E 13650N		66	4.09	10	1	0.02	10	0.52	307	7	0.02	14	460	25	0.04	<2
L60200E 13700N		17	1.48	20	<1	0.02	<10	0.13	102	7	0.01	3	190	20	0.02	<2
L60200E 13750N		46	4.48	10	<1	0.02	<10	0.43	218	6	0.02	14	470	18	0.06	<2
L60200E 13800N		48	5.80	10	1	0.02	<10	0.55	340	8	0.02	13	460	25	0.05	<2
L60200E 13850N		74	3.93	10	1	0.03	10	0.77	346	5	0.03	25	860	14	0.04	<2
L60200E 13850ND		67	4.01	10	1	0.03	<10	0.75	437	4	0.03	25	810	10	0.05	<2
L60200E 13900N		45	1.60	10	1	0.02	<10	0.63	275	7	0.02	14	500	9	0.17	<2
L60200E 13950N		116	2.60	10	<1	0.03	10	0.77	330	14	0.03	15	940	11	0.52	<2
L60200E 14000N		18	0.91	10	<1	0.02	<10	0.18	225	<1	0.02	6	250	21	0.06	2
L60200E 14050N		89	4.68	10	<1	0.04	10	0.69	1135	1	0.02	21	1100	9	0.03	<2
L60200E 14100N		81	3.70	10	<1	0.04	10	0.66	1050	1	0.02	21	1060	10	0.06	<2
L60200E 14150N		79	4.28	10	<1	0.02	10	0.60	618	2	0.02	20	910	10	0.05	<2
L60400E 13750N		95	3.91	<10	<1	0.03	10	0.70	994	4	0.04	19	850	16	0.07	2
L60400E 13800N		111	3.98	10	<1	0.03	<10	0.84	957	3	0.03	22	690	13	0.06	<2
L60400E 13850N		116	4.80	10	<1	0.03	10	0.71	1230	4	0.03	22	790	16	0.07	<2
L60400E 13900N		63	4.01	10	<1	0.03	10	0.66	527	5	0.03	21	630	14	0.05	<2
L60400E 13950N		54	5.92	10	<1	0.02	<10	0.40	230	2	0.02	11	290	11	0.05	<2
L60400E 14000N		34	7.72	20	<1	0.02	<10	0.23	138	3	0.02	7	290	11	0.03	2
L60400E 14000NB		1	0.03	<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	<0.01	<2
L60400E 14100N		5	0.17	10	<1	0.02	<10	0.04	40	<1	0.02	2	270	9	0.07	<2
L60400E 14150N		76	1.25	10	<1	0.02	<10	0.63	275	1	0.02	11	380	7	0.11	2
L60400E 14200N		18	0.74	10	<1	0.02	<10	0.23	139	1	0.02	5	240	8	0.09	<2
L60400E 14250N		6	0.46	10	<1	0.02	<10	0.18	85	1	0.02	3	150	10	0.04	<2
L60400E 14300N		16	0.14	<10	<1	0.01	<10	0.05	32	3	0.02	2	170	9	0.45	<2
L60400E 14350N		14	0.90	10	<1	0.02	<10	0.20	115	4	0.01	4	160	8	0.04	<2

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method Analyte Units LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L60600E 14940N		3	37	0.25	<10	10	157	<10	109
L60600E 15000N		4	20	0.21	<10	<10	151	<10	40
L60600E 15060N		4	14	0.15	<10	<10	233	<10	63
L60600E 15060ND		4	18	0.18	<10	<10	258	<10	83
L60600E 15120N		6	36	0.12	<10	<10	242	<10	342
L60600E 15180N		6	17	0.23	<10	<10	175	<10	49
L60600E 15240N		6	18	0.19	<10	<10	149	<10	39
L60600E 15300N		3	253	0.03	<10	<10	42	<10	306
L60600E 15360N		10	31	0.09	<10	<10	116	<10	794
L60200E 13350N		3	30	0.21	<10	<10	122	<10	42
L60200E 13400N		3	21	0.19	<10	<10	133	<10	34
L60200E 13450N		1	12	0.24	<10	<10	110	<10	8
L60200E 13500N		1	13	0.06	<10	<10	34	<10	10
L60200E 13550N		2	15	0.14	<10	<10	58	<10	15
L60200E 13600N		1	26	0.03	<10	<10	29	<10	25
L60200E 13650N		8	30	0.21	<10	<10	132	<10	58
L60200E 13700N		2	21	0.26	<10	<10	122	<10	17
L60200E 13750N		6	27	0.27	<10	<10	152	<10	42
L60200E 13800N		5	35	0.26	<10	<10	149	<10	55
L60200E 13850N		8	53	0.21	<10	<10	129	<10	58
L60200E 13850ND		6	53	0.19	<10	<10	126	<10	61
L60200E 13900N		5	37	0.17	<10	<10	79	<10	58
L60200E 13950N		7	61	0.16	<10	<10	95	<10	59
L60200E 14000N		2	50	0.15	<10	<10	52	<10	27
L60200E 14050N		9	71	0.20	<10	<10	139	<10	89
L60200E 14100N		9	48	0.18	<10	<10	123	<10	80
L60200E 14150N		9	31	0.26	<10	<10	144	<10	95
L60400E 13750N		5	53	0.12	<10	<10	93	<10	78
L60400E 13800N		6	53	0.17	<10	<10	106	<10	87
L60400E 13850N		5	44	0.15	<10	<10	105	<10	78
L60400E 13900N		5	34	0.19	<10	<10	129	<10	73
L60400E 13950N		8	16	0.29	<10	<10	175	<10	38
L60400E 14000N		3	13	0.38	<10	<10	222	<10	23
L60400E 14000NB		<1	<1	<0.01	<10	<10	1	<10	3
L60400E 14100N		1	12	0.08	<10	<10	27	<10	13
L60400E 14150N		7	40	0.20	<10	<10	85	<10	38
L60400E 14200N		2	32	0.11	<10	<10	40	<10	16
L60400E 14250N		1	51	0.15	<10	<10	33	<10	10
L60400E 14300N		2	22	0.04	<10	<10	23	<10	8
L60400E 14350N		2	16	0.21	<10	<10	104	<10	21

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1
L60400E 14400N		0.18	NSS			<0.2	1.47	3	<10	50	<0.5	<2	0.43	<0.5	4	17
L60400E 14450N		0.18	NSS			<0.2	1.86	6	<10	40	<0.5	<2	0.29	<0.5	2	19
L60400E 14500N		0.16	NSS			<0.2	1.14	<2	<10	40	<0.5	<2	0.31	<0.5	2	13
L60400E 14500ND		0.18	NSS			<0.2	1.13	2	<10	30	<0.5	<2	0.31	<0.5	2	13
L60400E 14550N		0.24	0.008			0.3	5.15	39	<10	70	0.8	<2	0.70	<0.5	12	43
L68000E 9350N		0.28	<0.005			<0.2	4.00	5	<10	10	<0.5	<2	0.37	<0.5	12	152
L68000E 9400N		0.26	NSS			<0.2	3.04	5	<10	20	<0.5	<2	0.22	<0.5	4	68
L68000E 9450N		0.26	<0.005			0.2	4.91	5	<10	40	<0.5	2	0.31	<0.5	10	71
L68000E 9500N		0.26	NSS			<0.2	3.76	14	<10	30	0.5	<2	0.39	<0.5	4	47
L68000E 9550N		0.28	<0.005			<0.2	5.36	12	<10	130	<0.5	<2	0.41	<0.5	8	69
L68000E 9600N		0.26	0.009			<0.2	0.78	<2	<10	10	<0.5	<2	0.16	<0.5	<1	25
L68000E 9600ND		0.28	NSS			<0.2	0.91	2	<10	10	<0.5	<2	0.13	<0.5	1	25
L68000E 9650N		0.18	0.017			<0.2	1.40	4	<10	20	<0.5	<2	0.18	<0.5	1	28
L68000E 9700N		0.26	NSS			0.4	3.47	3	<10	50	<0.5	<2	0.23	<0.5	2	60
L68000E 9750N		0.30	NSS			0.4	4.30	6	<10	60	0.5	<2	0.33	<0.5	4	58
L68000E 9800N		0.18	NSS			<0.2	2.59	<2	<10	40	<0.5	<2	0.31	<0.5	5	47
L68000E 9850N		0.24	0.007			<0.2	1.47	5	<10	20	<0.5	<2	0.18	<0.5	<1	29
L68000E 9900N		0.28	NSS			<0.2	0.47	<2	<10	10	<0.5	<2	0.12	<0.5	6	31
L68000E 9950N		0.18	0.010			<0.2	0.99	2	<10	20	<0.5	<2	0.21	<0.5	<1	34
L68000E 10000N		0.20	NSS			<0.2	1.52	4	<10	20	<0.5	<2	0.25	<0.5	2	31
L68000E 10050N		0.24	0.011			<0.2	0.67	2	<10	10	<0.5	<2	0.17	<0.5	1	51
L68000E 10100N		0.18	NSS			0.2	1.72	<2	<10	20	<0.5	<2	0.40	<0.5	1	31
L68000E 10150N		0.26	NSS			<0.2	1.00	4	<10	20	<0.5	<2	0.30	<0.5	<1	19
L68000E 10200N		0.34	0.010			0.4	3.27	5	<10	10	<0.5	<2	0.35	<0.5	3	61
L68000E 10200ND		0.26	0.007			0.2	3.36	5	<10	10	<0.5	<2	0.38	<0.5	3	64
L68000E 10250N		0.22	0.010			<0.2	3.78	8	<10	20	<0.5	<2	0.56	<0.5	3	40
L68000E 10300N		0.28	0.010			0.2	4.01	8	<10	20	<0.5	<2	0.70	<0.5	3	58
L68000E 10350N		0.26	0.010			<0.2	3.43	3	<10	10	<0.5	<2	0.36	<0.5	1	67
L68000E 10400N		0.32	0.007			<0.2	4.29	9	<10	20	<0.5	<2	0.67	<0.5	1	58
L68000E 10450N		0.36	0.005			<0.2	1.68	6	<10	20	<0.5	<2	0.65	<0.5	<1	29
L68400E 8100N		0.14	NSS			<0.2	0.43	2	<10	10	<0.5	2	0.04	<0.5	<1	6
L68400E 8100ND		0.16	NSS			<0.2	0.40	<2	<10	10	<0.5	2	0.05	<0.5	<1	6
L68400E 8200N		0.20	NSS			0.3	2.16	2	<10	40	<0.5	<2	0.72	<0.5	24	10
L68400E 8250N		0.20	NSS			0.3	5.06	6	<10	50	<0.5	<2	0.47	<0.5	7	17
L68400E 8300N		0.10	NSS			<0.2	0.51	3	10	10	<0.5	<2	0.19	<0.5	3	69
L68400E 8350N		0.18	NSS			0.3	5.14	2	<10	60	<0.5	2	0.31	<0.5	6	51
L68400E 8400N		0.14	NSS			<0.2	2.43	8	<10	20	<0.5	<2	0.16	<0.5	7	94
L68400E 8450N		0.20	0.012			<0.2	1.68	3	<10	20	<0.5	<2	0.26	<0.5	1	40
L68400E 8500N		0.12	NSS			<0.2	8.07	3	<10	20	<0.5	<2	0.20	<0.5	5	40
L68400E 8550N		0.14	NSS			<0.2	0.43	<2	<10	20	<0.5	<2	0.58	<0.5	1	30

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
L60400E 14400N		18	1.64	10	<1	0.02	<10	0.48	379	6	0.02	9	340	9	0.06	<2
L60400E 14450N		14	0.74	10	<1	0.01	<10	0.17	88	4	0.02	5	240	15	0.06	<2
L60400E 14500N		8	0.90	10	<1	0.02	<10	0.29	143	1	0.02	6	190	11	0.03	<2
L60400E 14500ND		7	0.61	10	<1	0.02	<10	0.20	119	1	0.02	6	190	12	0.03	<2
L60400E 14550N		71	3.82	10	<1	0.02	10	0.53	455	1	0.02	18	800	13	0.04	<2
L68000E 9350N		20	6.12	20	<1	0.02	<10	2.55	901	<1	0.02	48	280	15	0.04	<2
L68000E 9400N		21	10.65	20	<1	0.01	<10	1.24	376	<1	0.02	25	260	11	0.05	2
L68000E 9450N		41	1.76	10	<1	0.02	10	0.77	293	1	0.02	26	460	14	0.08	<2
L68000E 9500N		36	4.93	10	1	0.02	10	0.72	290	10	0.02	14	530	4	0.33	<2
L68000E 9550N		78	6.09	10	<1	0.02	<10	1.13	421	<1	0.03	30	700	11	0.07	<2
L68000E 9600N		5	0.69	20	<1	0.02	<10	0.16	146	1	0.02	4	180	17	0.02	2
L68000E 9600ND		9	1.00	10	<1	0.02	<10	0.24	167	1	0.01	5	180	14	0.03	<2
L68000E 9650N		9	2.57	20	<1	0.02	<10	0.33	209	<1	0.01	7	110	25	0.02	<2
L68000E 9700N		40	2.60	10	<1	0.02	<10	0.81	289	5	0.02	17	560	16	0.10	<2
L68000E 9750N		55	2.06	10	<1	0.02	10	0.79	324	6	0.02	18	580	18	0.10	<2
L68000E 9800N		29	2.26	10	<1	0.02	<10	1.02	403	1	0.02	19	230	15	0.06	<2
L68000E 9850N		6	4.83	20	<1	0.03	<10	0.37	200	1	0.02	7	100	20	0.02	<2
L68000E 9900N		8	4.36	10	<1	0.02	<10	0.11	113	<1	0.01	20	120	5	0.02	<2
L68000E 9950N		7	0.50	20	<1	0.02	<10	0.11	92	2	0.01	3	120	20	0.02	<2
L68000E 10000N		11	1.62	10	<1	0.03	<10	0.39	192	4	0.02	9	280	21	0.06	<2
L68000E 10050N		7	1.60	20	<1	0.02	<10	0.10	85	<1	0.01	7	100	5	0.03	2
L68000E 10100N		13	1.52	10	<1	0.02	<10	0.18	115	<1	0.02	7	200	11	0.05	2
L68000E 10150N		5	1.40	20	<1	0.02	<10	0.08	99	1	0.02	3	120	11	0.03	2
L68000E 10200N		35	1.26	10	<1	0.01	<10	0.32	142	<1	0.02	14	350	13	0.07	<2
L68000E 10200ND		34	1.26	10	<1	0.01	<10	0.33	152	<1	0.02	14	340	11	0.07	<2
L68000E 10250N		20	1.82	10	<1	0.01	<10	0.30	222	3	0.02	12	290	21	0.06	2
L68000E 10300N		36	2.02	10	<1	0.01	10	0.40	306	2	0.02	16	350	27	0.05	3
L68000E 10350N		17	2.65	20	<1	0.02	<10	0.17	136	<1	0.02	8	200	22	0.05	<2
L68000E 10400N		26	3.25	10	1	0.01	<10	0.22	236	1	0.02	10	220	23	0.05	3
L68000E 10450N		8	2.61	20	<1	0.02	<10	0.17	186	1	0.02	6	240	22	0.04	<2
L68400E 8100N		22	0.64	10	<1	0.02	<10	0.05	67	34	0.02	1	190	8	0.03	<2
L68400E 8100ND		9	0.38	10	<1	0.02	<10	0.05	111	26	0.01	<1	150	7	0.02	<2
L68400E 8200N		30	6.03	10	<1	0.05	10	0.73	809	3	0.04	11	470	5	0.24	<2
L68400E 8250N		84	5.21	10	<1	0.03	10	0.51	218	6	0.02	12	680	12	0.09	2
L68400E 8300N		12	2.49	<10	<1	0.02	<10	0.13	79	<1	0.03	6	330	<2	0.10	<2
L68400E 8350N		53	4.92	10	1	0.03	<10	0.49	314	1	0.02	12	760	8	0.07	<2
L68400E 8400N		36	8.02	20	<1	0.02	<10	0.88	252	3	0.02	28	410	13	0.07	<2
L68400E 8450N		12	4.65	20	<1	0.02	<10	0.30	191	<1	0.02	9	140	11	0.03	2
L68400E 8500N		28	3.69	10	<1	0.03	<10	0.15	223	<1	0.02	8	1090	6	0.10	<2
L68400E 8550N		5	2.22	10	<1	0.02	<10	0.11	67	<1	0.02	6	270	7	0.07	<2

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method Analyte Units LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L60400E 14400N		2	27	0.14	<10	<10	86	<10	43
L60400E 14450N		1	23	0.16	<10	<10	74	<10	34
L60400E 14500N		1	26	0.16	<10	<10	57	<10	34
L60400E 14500ND		1	25	0.15	<10	<10	54	<10	27
L60400E 14550N		7	49	0.19	<10	<10	125	<10	87
L68000E 9350N		8	70	0.36	<10	<10	207	<10	82
L68000E 9400N		4	23	0.32	<10	<10	207	<10	42
L68000E 9450N		8	52	0.17	<10	<10	124	<10	45
L68000E 9500N		6	34	0.18	<10	<10	152	<10	36
L68000E 9550N		9	63	0.21	<10	<10	135	<10	59
L68000E 9600N		1	25	0.32	<10	<10	86	<10	9
L68000E 9600ND		2	15	0.27	<10	<10	85	<10	13
L68000E 9650N		3	15	0.33	<10	<10	176	<10	18
L68000E 9700N		4	36	0.19	<10	<10	131	<10	38
L68000E 9750N		6	46	0.18	<10	<10	121	<10	47
L68000E 9800N		5	32	0.22	<10	<10	117	<10	54
L68000E 9850N		3	16	0.37	<10	<10	252	<10	18
L68000E 9900N		1	7	0.20	<10	<10	208	<10	10
L68000E 9950N		2	14	0.33	<10	<10	105	<10	9
L68000E 10000N		2	20	0.22	<10	<10	84	<10	28
L68000E 10050N		3	5	0.41	<10	<10	160	<10	9
L68000E 10100N		3	18	0.35	<10	<10	120	<10	17
L68000E 10150N		2	16	0.32	<10	<10	133	<10	9
L68000E 10200N		7	17	0.32	<10	<10	150	<10	34
L68000E 10200ND		7	18	0.32	<10	<10	151	<10	32
L68000E 10250N		4	28	0.23	<10	<10	104	<10	49
L68000E 10300N		5	28	0.27	<10	<10	119	<10	72
L68000E 10350N		9	14	0.48	<10	<10	203	<10	26
L68000E 10400N		7	22	0.36	<10	<10	151	<10	33
L68000E 10450N		2	19	0.27	<10	<10	147	<10	17
L68400E 8100N		1	12	0.08	<10	<10	32	<10	5
L68400E 8100ND		1	13	0.13	<10	<10	30	<10	6
L68400E 8200N		3	72	0.09	<10	<10	100	<10	91
L68400E 8250N		4	67	0.11	<10	<10	145	<10	38
L68400E 8300N		1	23	0.04	<10	<10	145	<10	17
L68400E 8350N		6	56	0.07	<10	<10	126	<10	34
L68400E 8400N		5	31	0.23	<10	<10	245	<10	30
L68400E 8450N		2	22	0.42	<10	<10	295	<10	15
L68400E 8500N		6	23	0.14	<10	<10	83	<10	21
L68400E 8550N		1	28	0.17	<10	<10	82	<10	16

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1
L68400E 8600N		0.12	NSS			<0.2	1.71	2	<10	20	<0.5	<2	0.20	<0.5	5	56
L68400E 8650N		0.20	0.006			<0.2	4.25	2	<10	60	<0.5	<2	0.25	<0.5	1	13
L68400E 8700N		0.18	NSS			0.3	4.70	4	<10	40	<0.5	<2	1.86	<0.5	10	9
L68400E 8750N		0.18	0.011			<0.2	7.71	9	<10	70	0.5	<2	2.61	<0.5	24	8
L68400E 8800N		0.18	0.016			<0.2	5.35	11	<10	80	<0.5	<2	0.36	<0.5	9	38
L68400E 8850N		0.14	NSS			<0.2	2.71	17	<10	40	<0.5	2	0.21	<0.5	3	16
L68400E 8900N		0.26	NSS			0.2	3.12	7	<10	80	<0.5	2	0.32	<0.5	3	20
L68400E 8950N		0.18	NSS			<0.2	2.37	11	<10	20	<0.5	<2	0.21	<0.5	2	34
L68400E 9000N		0.18	NSS			<0.2	3.16	9	<10	30	<0.5	2	0.22	<0.5	4	34
L68400E 9000NB		0.14	<0.005			<0.2	4.18	6	<10	50	<0.5	<2	0.34	<0.5	9	61
L68400E 9050N		0.18	NSS			<0.2	4.39	6	<10	80	<0.5	<2	0.69	<0.5	8	43
L68400E 9100N		0.20	NSS			<0.2	3.55	8	<10	40	<0.5	2	0.32	<0.5	4	36
L68400E 9150N		0.16	NSS			<0.2	2.81	10	<10	30	<0.5	2	0.22	<0.5	3	28
L68600E 9550N		0.20	NSS			<0.2	2.50	5	<10	30	<0.5	<2	0.24	<0.5	2	101
L68600E 9600N		0.28	NSS			<0.2	4.62	7	<10	70	<0.5	<2	0.73	<0.5	6	53
L68600E 9650N		0.22	NSS			0.2	3.07	5	<10	50	<0.5	<2	0.52	<0.5	11	49
L68600E 9700N		0.22	NSS			0.4	2.48	5	<10	20	<0.5	<2	0.27	<0.5	5	122
L68600E 9750N		0.20	NSS			0.4	1.20	4	<10	30	<0.5	<2	0.25	<0.5	2	37
L68600E 9800N		0.24	0.008			<0.2	1.66	5	<10	20	<0.5	<2	0.14	<0.5	<1	31
L68600E 9800ND		0.20	0.008			<0.2	1.70	7	<10	20	<0.5	<2	0.14	<0.5	1	31
L68800E 8100N		0.32	0.006			<0.2	5.30	9	<10	50	<0.5	4	0.08	<0.5	3	20
L68800E 8100NB		0.12	<0.005			<0.2	0.02	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1
L68800E 8150N		0.18	<0.005			0.4	5.69	7	<10	70	<0.5	9	0.59	<0.5	15	8
L68800E 8200N		0.28	<0.005			<0.2	1.32	2	10	20	<0.5	2	0.12	<0.5	<1	3
L68800E 8250N		0.24	<0.005			0.3	4.59	7	<10	50	<0.5	2	0.13	<0.5	5	11
L68800E 8300N		0.28	0.009			<0.2	3.70	8	<10	50	<0.5	<2	0.19	<0.5	4	52
L68800E 8350N		0.18	<0.005			<0.2	9.41	5	<10	50	<0.5	<2	0.13	<0.5	5	71
L68800E 8400N		0.24	<0.005			0.4	6.33	11	<10	140	<0.5	<2	0.28	<0.5	7	93
L68800E 8450N		0.28	<0.005			<0.2	3.81	6	<10	60	<0.5	<2	0.38	<0.5	18	18
L68800E 8500N		0.24	<0.005			<0.2	3.42	9	<10	30	<0.5	<2	0.26	<0.5	6	39
L68800E 8550N		0.26	<0.005			0.2	4.91	8	<10	70	<0.5	2	0.34	<0.5	8	24
L68800E 8600N		0.26	<0.005			<0.2	6.91	7	<10	90	<0.5	2	0.29	<0.5	10	15
L68800E 8600ND		0.24	<0.005			<0.2	6.63	8	<10	80	<0.5	2	0.26	<0.5	13	16
L68800E 8650N		0.18	<0.005			0.3	5.04	6	<10	90	<0.5	2	0.30	<0.5	8	20
L68800E 8700N		0.18	<0.005			0.2	7.02	12	<10	60	<0.5	2	1.08	<0.5	21	10
L68800E 8750N		0.22	<0.005			<0.2	4.35	9	<10	50	<0.5	2	0.37	<0.5	9	28
L68800E 8800N		0.20	<0.005			<0.2	3.03	11	<10	40	<0.5	<2	0.21	<0.5	2	28
L68800E 8850N		0.22	<0.005			<0.2	2.37	7	<10	20	<0.5	<2	0.18	<0.5	1	22
L68800E 8900N		0.20	<0.005			<0.2	2.37	9	<10	40	<0.5	<2	0.27	<0.5	7	24
L68800E 8950N		0.18	<0.005			<0.2	3.08	7	<10	40	<0.5	<2	0.29	<0.5	4	51

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
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CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
L68400E 8600N		24	4.73	20	<1	0.01	<10	0.17	101	<1	0.02	13	570	9	0.03	<2
L68400E 8650N		16	3.75	20	<1	0.02	<10	0.09	91	<1	0.02	6	520	6	0.07	2
L68400E 8700N		47	3.33	10	1	0.07	<10	0.45	462	<1	0.03	9	1130	8	0.11	2
L68400E 8750N		60	4.28	20	1	0.08	<10	0.47	456	<1	0.02	10	1260	9	0.05	2
L68400E 8800N		94	5.97	10	<1	0.04	<10	0.94	525	1	0.02	17	1090	20	0.06	<2
L68400E 8850N		31	7.04	10	<1	0.03	<10	0.78	378	1	0.02	8	630	14	0.08	<2
L68400E 8900N		60	2.80	10	<1	0.03	<10	0.65	302	1	0.02	9	840	13	0.15	<2
L68400E 8950N		29	9.18	20	<1	0.03	<10	0.50	283	1	0.02	13	240	14	0.03	2
L68400E 9000N		40	4.39	10	<1	0.03	<10	0.76	361	1	0.02	13	490	14	0.07	<2
L68400E 9000NB		41	6.50	20	<1	0.04	<10	0.53	365	<1	0.02	21	240	5	0.11	<2
L68400E 9050N		76	3.14	10	<1	0.03	<10	0.91	391	1	0.03	22	730	9	0.15	<2
L68400E 9100N		48	4.06	10	<1	0.02	<10	0.91	402	1	0.02	16	490	12	0.09	<2
L68400E 9150N		33	5.20	10	1	0.03	<10	0.74	345	2	0.02	12	430	12	0.05	<2
L68600E 9550N		26	6.31	20	<1	0.02	<10	1.22	439	<1	0.02	20	460	12	0.06	<2
L68600E 9600N		54	4.98	10	<1	0.03	<10	1.23	456	<1	0.02	18	890	13	0.12	<2
L68600E 9650N		29	4.63	10	<1	0.03	<10	1.25	701	1	0.01	15	750	15	0.09	<2
L68600E 9700N		48	8.78	20	1	0.03	<10	0.83	334	<1	0.02	26	540	23	0.05	<2
L68600E 9750N		20	5.32	10	<1	0.03	<10	0.65	276	1	0.01	10	520	21	0.07	<2
L68600E 9800N		8	3.31	10	<1	0.03	<10	0.44	213	1	<0.01	5	390	17	0.02	<2
L68600E 9800ND		10	4.25	10	<1	0.03	<10	0.74	337	1	<0.01	9	470	14	0.04	<2
L68800E 8100N		83	8.16	10	<1	0.03	10	0.51	585	1	<0.01	7	950	13	0.07	2
L68800E 8100NB		1	0.03	<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2
L68800E 8150N		72	5.93	10	1	0.04	<10	0.45	1455	<1	0.01	8	1020	19	0.11	2
L68800E 8200N		13	2.46	10	<1	0.06	<10	0.34	151	<1	<0.01	2	300	8	0.02	<2
L68800E 8250N		37	5.29	10	<1	0.03	10	0.44	867	<1	0.01	5	770	16	0.06	<2
L68800E 8300N		43	7.88	20	<1	0.02	<10	0.98	478	<1	0.01	13	510	12	0.05	<2
L68800E 8350N		67	4.59	10	<1	0.01	<10	0.44	293	<1	0.01	23	980	6	0.07	<2
L68800E 8400N		77	6.73	20	1	0.02	<10	1.56	707	<1	0.02	32	770	31	0.16	<2
L68800E 8450N		43	4.62	10	<1	0.04	10	0.37	632	5	0.01	7	790	8	0.07	2
L68800E 8500N		50	6.02	10	<1	0.02	<10	0.54	434	<1	0.01	13	550	15	0.06	<2
L68800E 8550N		105	5.49	20	1	0.04	<10	0.76	480	3	0.02	17	620	8	0.08	<2
L68800E 8600N		102	4.75	10	<1	0.03	<10	0.55	438	5	0.01	13	590	7	0.07	<2
L68800E 8600ND		99	4.97	10	<1	0.03	<10	0.74	654	5	0.01	13	630	10	0.07	2
L68800E 8650N		84	4.82	10	1	0.06	<10	0.48	259	1	0.02	17	720	8	0.08	<2
L68800E 8700N		142	4.20	10	<1	0.05	<10	0.54	538	<1	0.03	18	770	11	0.08	<2
L68800E 8750N		80	5.76	20	<1	0.03	<10	0.74	504	3	0.01	13	520	15	0.06	<2
L68800E 8800N		23	4.85	20	<1	0.04	<10	0.86	384	3	0.01	12	350	18	0.06	<2
L68800E 8850N		19	5.07	20	<1	0.02	<10	0.45	301	3	<0.01	8	270	15	0.04	2
L68800E 8900N		25	6.20	20	<1	0.03	<10	0.88	411	<1	0.02	11	380	11	0.05	<2
L68800E 8950N		25	3.21	20	<1	0.03	<10	1.13	492	1	0.01	23	240	19	0.04	<2

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method Analyte Units LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L68400E 8600N		3	20	0.25	<10	<10	248	<10	16
L68400E 8650N		2	22	0.14	<10	<10	90	<10	13
L68400E 8700N		4	112	0.12	<10	<10	93	<10	41
L68400E 8750N		6	139	0.09	<10	<10	96	<10	35
L68400E 8800N		9	54	0.20	<10	<10	139	<10	65
L68400E 8850N		3	31	0.17	<10	<10	211	<10	43
L68400E 8900N		3	41	0.13	<10	<10	111	<10	41
L68400E 8950N		3	18	0.27	<10	<10	278	<10	27
L68400E 9000N		4	31	0.19	<10	<10	154	<10	44
L68400E 9000NB		12	16	0.31	<10	<10	214	<10	38
L68400E 9050N		5	65	0.16	<10	<10	117	<10	50
L68400E 9100N		4	40	0.17	<10	<10	139	<10	48
L68400E 9150N		4	33	0.22	<10	<10	161	<10	42
L68600E 9550N		5	41	0.30	<10	<10	203	<10	50
L68600E 9600N		5	83	0.15	<10	<10	120	<10	66
L68600E 9650N		4	81	0.16	<10	<10	96	<10	57
L68600E 9700N		4	20	0.45	<10	<10	300	<10	45
L68600E 9750N		3	47	0.20	<10	<10	160	<10	45
L68600E 9800N		3	14	0.15	<10	<10	154	<10	22
L68600E 9800ND		3	13	0.21	<10	<10	185	<10	33
L68800E 8100N		8	18	0.06	<10	<10	147	<10	49
L68800E 8100NB		<1	<1	<0.01	<10	<10	1	<10	4
L68800E 8150N		6	75	0.07	<10	<10	73	<10	59
L68800E 8200N		1	9	0.06	<10	<10	90	<10	14
L68800E 8250N		3	22	0.06	<10	<10	108	<10	51
L68800E 8300N		6	30	0.20	<10	<10	164	<10	49
L68800E 8350N		11	37	0.16	<10	<10	99	<10	45
L68800E 8400N		9	104	0.23	<10	<10	196	<10	96
L68800E 8450N		3	41	0.12	<10	<10	99	<10	34
L68800E 8500N		5	28	0.19	<10	<10	177	<10	47
L68800E 8550N		6	49	0.14	<10	<10	172	<10	68
L68800E 8600N		5	39	0.07	<10	<10	107	<10	61
L68800E 8600ND		6	38	0.09	<10	<10	109	<10	80
L68800E 8650N		4	52	0.13	<10	<10	128	<10	58
L68800E 8700N		5	132	0.09	<10	<10	109	<10	221
L68800E 8750N		6	45	0.15	<10	<10	177	<10	61
L68800E 8800N		4	28	0.16	<10	<10	154	<10	41
L68800E 8850N		3	20	0.19	<10	<10	237	<10	25
L68800E 8900N		4	33	0.32	<10	<10	221	<10	41
L68800E 8950N		4	38	0.28	<10	<10	155	<10	50

Comments: NSS is non-sufficient sample.

ALS Chemex

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To: EQUITY ENGINEERING LTD.
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1
L68800E 9000N		0.26	<0.005			<0.2	4.93	5	<10	40	0.6	<2	0.74	<0.5	15	47
L68800E 9050N		0.22	<0.005			0.3	4.59	6	<10	40	<0.5	2	0.46	<0.5	7	46
L68800E 9100N		0.22	<0.005			0.7	2.78	<2	<10	30	<0.5	<2	0.93	<0.5	6	34
L68800E 9150N		0.16	<0.005			0.2	3.17	6	<10	40	<0.5	<2	0.38	<0.5	4	34
L68800E 9200N		0.24	<0.005			0.2	4.59	8	<10	40	<0.5	<2	0.25	<0.5	2	60
L68800E 9200ND		0.18	<0.005			<0.2	3.31	5	<10	30	<0.5	<2	0.30	<0.5	2	51
L68800E 9250N		0.22	<0.005			0.2	3.73	<2	<10	60	<0.5	<2	0.22	<0.5	3	118
L68800E 9300N		0.22	<0.005			0.2	4.19	<2	<10	100	<0.5	<2	0.29	<0.5	3	132
L68800E 9350N		0.22	<0.005			0.2	3.31	4	<10	110	<0.5	<2	0.23	<0.5	4	79
L68800E 9400N		0.18	<0.005			0.2	2.45	<2	<10	60	<0.5	2	0.19	<0.5	3	71
L68800E 9450N		0.18	0.015			0.4	7.05	6	<10	100	0.5	<2	0.18	<0.5	8	58
L68800E 9500N		0.26	<0.005			0.4	3.25	<2	<10	60	<0.5	<2	0.29	<0.5	8	25
L68800E 9550N		0.18	<0.005			0.3	1.11	<2	<10	20	<0.5	<2	0.26	<0.5	5	11
L68800E 9600N		0.22	0.012			0.4	5.44	6	<10	90	<0.5	<2	0.19	<0.5	5	44
L68800E 9650N		0.18	<0.005			0.3	2.36	<2	<10	50	<0.5	<2	0.14	<0.5	2	18
L68800E 9700N		0.20	<0.005			<0.2	1.98	2	<10	20	<0.5	<2	0.10	<0.5	2	40
L68800E 9750N		0.24	<0.005			<0.2	1.68	<2	<10	20	<0.5	<2	0.12	<0.5	2	36
L68800E 9800N		0.22	<0.005			<0.2	1.36	<2	<10	20	<0.5	<2	0.18	<0.5	1	46
L68800E 9800NB		0.20	<0.005			0.2	4.15	6	<10	50	<0.5	<2	0.31	<0.5	13	58
L69000E 9450N		0.12	<0.005			<0.2	4.32	11	<10	150	<0.5	<2	0.78	<0.5	10	117
L69000E 9500N		0.12	<0.005			0.2	3.35	3	<10	80	<0.5	<2	0.34	<0.5	5	98
L69000E 9550N		0.14	<0.005			0.2	2.08	<2	<10	30	<0.5	<2	0.18	<0.5	3	42
L69000E 9600N		0.14	<0.005			0.4	1.88	<2	<10	30	<0.5	<2	0.10	<0.5	3	19
L69000E 9600ND		0.12	<0.005			0.5	2.07	<2	<10	30	<0.5	<2	0.06	<0.5	2	14
L69000E 9650N		0.12	<0.005			0.2	0.16	<2	<10	50	<0.5	<2	0.71	<0.5	<1	2
L69000E 9700N		0.14	<0.005			<0.2	1.52	<2	<10	180	<0.5	<2	0.29	<0.5	7	246
L69000E 9750N		0.16	<0.005			0.3	3.03	2	<10	90	<0.5	<2	0.12	<0.5	2	30

Comments: NSS is non-sufficient sample.

ALS Chemex

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method Analyte Units LOR	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2
L68800E 9000N		59	3.85	10	<1	0.03	<10	1.16	1140	1	0.02	30	690	30	0.05	<2
L68800E 9050N		59	2.72	10	<1	0.02	10	1.05	439	1	0.02	23	470	18	0.12	<2
L68800E 9100N		38	1.92	10	<1	0.02	<10	0.77	279	2	0.02	20	370	14	0.49	<2
L68800E 9150N		45	4.22	10	<1	0.04	<10	0.64	334	<1	0.02	15	720	16	0.17	<2
L68800E 9200N		43	1.37	10	1	0.02	<10	1.13	450	1	0.01	12	880	18	0.28	<2
L68800E 9200ND		28	1.54	10	<1	0.02	<10	1.07	416	<1	0.01	13	580	16	0.15	<2
L68800E 9250N		46	6.31	10	<1	0.02	<10	1.37	410	2	0.01	23	540	12	0.11	<2
L68800E 9300N		49	4.52	10	<1	0.03	<10	1.59	435	2	0.02	24	590	17	0.10	<2
L68800E 9350N		49	7.94	10	<1	0.03	10	0.76	285	2	0.01	18	720	11	0.12	2
L68800E 9400N		35	6.49	10	<1	0.03	<10	0.97	366	4	0.01	15	410	14	0.05	<2
L68800E 9450N		66	5.80	10	1	0.02	10	0.91	354	3	0.01	17	660	14	0.10	<2
L68800E 9500N		37	1.37	<10	<1	0.02	10	0.54	223	1	<0.01	13	710	8	0.36	<2
L68800E 9550N		17	5.11	10	<1	0.02	<10	0.52	264	2	<0.01	7	340	8	0.16	<2
L68800E 9600N		50	9.42	10	<1	0.03	10	1.04	443	4	<0.01	8	520	14	0.14	<2
L68800E 9650N		18	1.92	<10	1	0.03	<10	0.44	209	<1	<0.01	6	770	7	0.11	<2
L68800E 9700N		17	7.81	20	1	0.03	<10	0.68	351	3	<0.01	4	390	17	0.02	<2
L68800E 9750N		9	5.71	10	<1	0.03	<10	0.64	231	2	<0.01	7	270	17	0.03	<2
L68800E 9800N		9	0.96	10	<1	0.02	<10	0.60	264	1	<0.01	7	200	14	0.05	<2
L68800E 9800NB		51	6.08	20	<1	0.04	<10	0.58	434	1	<0.01	27	270	8	0.11	<2
L69000E 9450N		82	5.05	10	1	0.06	10	1.41	536	5	<0.01	31	980	16	0.06	<2
L69000E 9500N		58	3.68	10	1	0.03	<10	1.03	338	3	0.02	26	810	11	0.05	<2
L69000E 9550N		43	1.12	<10	1	0.05	<10	0.38	142	1	0.02	11	1000	6	0.13	<2
L69000E 9600N		31	0.68	<10	<1	0.05	10	0.14	59	<1	0.02	6	1080	4	0.11	<2
L69000E 9600ND		43	0.85	<10	1	0.09	<10	0.03	23	1	0.02	5	1450	4	0.14	<2
L69000E 9650N		8	0.13	<10	1	0.05	<10	0.11	39	1	0.02	2	700	6	0.14	<2
L69000E 9700N		43	3.08	<10	<1	0.06	<10	1.19	284	4	0.04	26	300	6	0.05	<2
L69000E 9750N		55	3.24	<10	1	0.03	10	0.31	138	4	0.02	7	950	4	0.19	<2

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076731

Sample Description	Method Analyte Units LOR	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L68800E 9000N		5	77	0.18	<10	<10	116	<10	109
L68800E 9050N		6	52	0.19	<10	<10	134	<10	66
L68800E 9100N		3	67	0.12	<10	<10	94	<10	50
L68800E 9150N		3	40	0.13	<10	<10	110	<10	49
L68800E 9200N		9	44	0.22	<10	<10	142	<10	46
L68800E 9200ND		6	39	0.21	<10	<10	102	<10	53
L68800E 9250N		6	44	0.20	<10	<10	138	<10	54
L68800E 9300N		6	79	0.24	<10	<10	150	<10	58
L68800E 9350N		5	56	0.12	<10	<10	108	<10	45
L68800E 9400N		4	43	0.31	<10	<10	238	<10	42
L68800E 9450N		10	56	0.18	<10	<10	147	<10	62
L68800E 9500N		1	46	0.05	<10	<10	41	<10	33
L68800E 9550N		1	20	0.23	<10	<10	179	<10	31
L68800E 9600N		9	71	0.23	<10	<10	186	<10	64
L68800E 9650N		2	19	0.05	<10	<10	40	<10	30
L68800E 9700N		3	18	0.28	<10	<10	278	<10	42
L68800E 9750N		2	20	0.14	<10	<10	178	<10	26
L68800E 9800N		2	18	0.30	<10	<10	63	<10	29
L68800E 9800NB		11	15	0.30	<10	<10	195	<10	47
L69000E 9450N		7	103	0.18	<10	<10	116	<10	63
L69000E 9500N		5	69	0.16	<10	<10	102	<10	51
L69000E 9550N		1	22	0.02	<10	<10	26	<10	21
L69000E 9600N		<1	10	0.01	<10	<10	9	<10	14
L69000E 9600ND		<1	7	<0.01	<10	<10	5	<10	11
L69000E 9650N		<1	46	<0.01	<10	<10	3	<10	19
L69000E 9700N		3	58	0.25	<10	<10	115	<10	51
L69000E 9750N		3	43	0.04	<10	<10	40	<10	22

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 18-SEP-2005
Account: EIA

CERTIFICATE VA05076732

Project: Hushamu

P.O. No.: LCC05-01

This report is for 23 Rock samples submitted to our lab in Vancouver, BC, Canada on 8-SEP-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

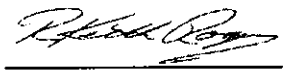
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

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

Signature: 

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Finalized Date: 18-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076732

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
279932		0.86	0.01	<1	9.46	<50	700	<10	<20	2.37	<10	10	10	80	5.84	2.0
279938		1.30	0.18	<1	8.66	<50	400	<10	<20	4.23	<10	20	<10	140	6.52	0.7
279939		1.56	0.83	1	0.66	<50	<100	<10	<20	<0.05	<10	20	20	9340	5.52	<0.1
279940		1.26	0.02	<1	8.57	<50	300	<10	<20	5.11	<10	20	10	230	6.58	<0.1
279941		1.68	0.01	<1	9.44	<50	200	<10	<20	5.26	<10	30	30	160	7.26	0.2
279942		1.16	0.42	<1	0.17	<50	<100	<10	<20	<0.05	<10	<10	20	270	10.20	<0.1
279943		1.18	0.49	2	6.21	<50	300	<10	<20	0.09	<10	20	20	2750	7.55	1.5
279944		0.86	0.01	<1	4.43	<50	100	<10	<20	3.16	<10	20	20	70	2.75	0.2
279945		1.26	0.01	<1	7.40	<50	400	<10	<20	1.94	<10	10	<10	50	5.02	1.4
391951		1.32	0.02	<1	4.55	<50	300	<10	<20	3.56	<10	10	10	30	3.39	1.0
391952		2.00	<0.01	<1	7.98	50	400	<10	<20	6.27	<10	40	100	70	6.93	0.9
391953		1.92	<0.01	<1	3.99	70	300	<10	<20	6.05	<10	50	60	100	26.5	0.3
391954		1.14	0.01	<1	8.21	<50	500	<10	<20	2.49	<10	20	10	90	5.61	0.6
380153		0.56	<0.01	1	0.33	<50	<100	<10	<20	<0.05	<10	<10	10	20	0.55	0.1
380154		0.74	0.01	<1	8.51	<50	200	<10	<20	2.83	<10	20	30	20	5.40	0.7
380155		0.70	0.01	2	7.68	<50	100	<10	<20	2.35	<10	30	20	350	4.72	1.4
380156		0.48	0.01	<1	0.42	<50	<100	<10	<20	3.59	<10	10	10	<10	>30.0	0.1
380157		1.08	<0.01	<1	3.95	<50	400	<10	<20	0.30	<10	20	20	110	1.69	1.0
380158		0.64	<0.01	<1	9.16	<50	700	<10	<20	2.40	<10	20	20	30	5.64	1.0
380104		0.56	0.01	<1	11.25	<50	400	<10	<20	0.13	<10	10	10	20	3.30	0.1
380105		1.76	0.01	1	8.62	<50	500	<10	<20	<0.05	<10	20	10	60	5.43	0.4
380106		1.34	0.11	<1	8.11	<50	400	<10	<20	0.53	<10	20	10	10	5.42	2.4
380107		0.60	<0.01	<1	7.35	<50	400	<10	<20	0.57	<10	20	10	30	6.08	2.3

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 18-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076732

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
279932		2.28	1020	<10	3.33	40	<20	0.6	<50	490	0.54	250	100
279938		1.35	1630	<10	1.81	<10	<20	6.1	<50	540	0.58	160	90
279939		0.26	70	60	<0.05	10	<20	1.1	<50	<10	<0.05	20	<20
279940		2.20	1440	<10	0.85	10	<20	6.1	<50	410	0.58	250	90
279941		1.81	880	<10	0.94	20	<20	7.7	<50	560	0.48	210	60
279942		<0.05	50	20	<0.05	<10	<20	0.2	<50	<10	<0.05	10	20
279943		2.68	170	100	0.07	10	<20	0.4	<50	10	0.19	120	30
279944		0.82	930	10	0.66	10	60	2.6	<50	120	0.15	70	220
279945		1.61	800	<10	2.44	<10	<20	5.1	<50	220	0.56	150	50
391951		0.32	260	10	<0.05	<10	<20	3.7	<50	70	0.24	80	50
391952		3.75	1480	<10	2.36	70	<20	0.4	<50	630	0.50	240	60
391953		3.33	1610	<10	0.49	50	<20	12.2	<50	80	0.21	130	80
391954		2.58	2350	<10	2.13	10	<20	3.3	<50	330	0.50	190	130
380153		<0.05	40	<10	<0.05	<10	20	0.1	<50	<10	<0.05	10	<20
380154		1.83	760	<10	3.25	20	<20	0.9	<50	360	0.45	200	50
380155		1.03	490	10	2.87	10	<20	2.0	<50	240	0.44	140	30
380156		0.10	750	<10	<0.05	10	<20	<0.1	<50	<10	<0.05	20	100
380157		1.37	880	<10	<0.05	20	<20	0.1	<50	20	0.21	100	90
380158		2.88	800	<10	3.14	30	<20	3.0	<50	410	0.36	270	70
380104		0.07	50	<10	0.05	<10	<20	3.0	<50	190	0.29	260	<20
380105		<0.05	50	<10	0.09	10	30	7.3	<50	440	0.13	100	<20
380106		0.95	230	90	0.69	10	<20	5.8	<50	30	0.42	200	20
380107		0.85	860	<10	1.91	10	<20	6.8	<50	80	0.45	140	30

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 23-SEP-2005
Account: EIA

CERTIFICATE VA05076733

Project: Hushamu

P.O. No.: LCC05-01

This report is for 327 Soil samples submitted to our lab in Vancouver, BC, Canada on 8-SEP-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL	LEO HATHAWAY	SCOTT HEFFERNAN

SAMPLE PREPARATION

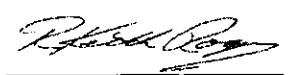
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

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

Signature: 

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L60000E 13350N		0.18	0.020	0.2	6.56	10	<10	50	<0.5	3	0.18	<0.5	7	46	103	6.42
L60000E 13400N		0.20	0.005	<0.2	3.23	7	<10	40	<0.5	2	0.15	<0.5	4	24	21	2.24
L60000E 13450N		0.20	0.012	0.2	1.58	10	<10	20	<0.5	2	0.14	<0.5	2	25	24	9.82
L60000E 13500N		0.20	0.011	<0.2	0.77	6	<10	10	<0.5	2	0.14	<0.5	2	17	12	4.79
L60000E 13550N		0.18	0.012	<0.2	4.47	6	<10	30	<0.5	<2	0.18	<0.5	5	42	56	6.31
L60000E 13600N		0.18	0.032	0.4	6.27	12	<10	30	<0.5	4	0.15	<0.5	6	43	75	6.96
L60000E 13650N		0.24	0.010	0.3	3.56	12	<10	20	<0.5	2	0.09	<0.5	4	40	37	8.58
L60000E 13700N		0.30	0.012	<0.2	1.39	3	<10	20	<0.5	2	0.13	<0.5	1	22	16	0.56
L60000E 13750N		0.22	0.013	0.2	4.90	9	<10	20	<0.5	3	0.12	<0.5	4	38	63	4.15
L60000E 13800N		0.28	0.009	0.4	1.95	8	<10	30	<0.5	<2	0.13	<0.5	3	24	31	4.55
L60000E 13850N		0.20	0.010	0.4	4.39	12	<10	50	0.5	2	0.41	0.6	6	29	62	4.18
L60000E 13900N		0.18	0.010	0.2	4.40	14	<10	60	<0.5	3	0.37	0.5	6	46	56	4.40
L60000E 13900ND		0.26	0.008	0.2	2.55	14	<10	40	<0.5	3	0.30	<0.5	5	46	39	5.08
L60000E 13950N		0.18	<0.005	0.2	1.12	4	<10	40	<0.5	2	0.49	<0.5	1	19	14	1.19
L60000E 14000N		0.24	0.007	0.3	2.62	14	<10	50	<0.5	2	0.52	<0.5	5	39	33	4.46
L60000E 14050N		0.26	0.011	<0.2	3.29	12	<10	100	0.5	<2	0.82	0.5	14	23	74	3.52
L60000E 14100N		0.30	0.011	0.5	3.68	12	<10	70	0.6	<2	0.64	<0.5	12	31	52	3.71
L60000E 14150N		0.18	<0.005	0.3	4.23	9	<10	40	<0.5	3	0.18	<0.5	6	30	53	4.68
L69000E 7950N		0.22	0.013	0.6	7.45	<2	<10	60	<0.5	4	0.37	<0.5	8	39	82	5.63
L69000E 8000N		0.28	0.005	0.3	3.05	3	<10	30	<0.5	2	0.34	<0.5	12	65	28	6.55
L69000E 8050N		0.20	0.006	0.6	4.52	13	<10	60	<0.5	2	0.24	<0.5	8	36	103	6.29
L69000E 8100N		0.16	0.007	0.3	2.75	11	<10	30	<0.5	3	0.50	<0.5	3	25	56	4.79
L69000E 8150N		0.18	0.005	0.6	3.03	6	<10	20	<0.5	4	0.20	<0.5	3	37	55	4.52
L69000E 8150ND		0.22	0.012	0.5	4.23	8	<10	30	<0.5	4	0.16	<0.5	3	54	68	5.50
L69000E 8200N		0.22	<0.005	0.5	3.45	6	<10	30	<0.5	4	0.82	<0.5	7	6	83	5.02
L69000E 8250N		0.24	0.007	0.4	1.39	7	<10	10	<0.5	<2	0.25	<0.5	3	7	66	5.03
L69000E 8300N		0.22	0.014	0.3	6.47	10	<10	130	0.5	5	0.93	<0.5	19	5	156	6.80
L69000E 8350N		0.16	0.009	0.4	1.76	10	<10	40	<0.5	4	0.27	<0.5	4	6	51	4.83
L69000E 8400N		0.24	0.006	0.3	1.83	9	<10	30	<0.5	2	0.35	<0.5	7	18	35	5.06
L69000E 8450N		0.22	0.006	0.3	1.76	5	<10	20	<0.5	3	0.30	<0.5	13	38	30	5.90
L69000E 8500N		0.24	0.007	0.7	9.29	9	<10	160	0.5	3	2.31	1.0	37	87	107	3.75
L69000E 8550N		0.22	0.007	0.3	6.14	12	<10	90	<0.5	3	1.63	1.0	27	30	79	5.95
L69000E 8600N		0.24	0.010	0.5	2.60	7	<10	30	<0.5	2	0.54	<0.5	5	34	50	3.56
L69000E 8650N		0.26	0.011	0.5	6.30	18	<10	190	0.5	3	0.76	<0.5	22	34	76	7.59
L69000E 8700N		0.24	0.006	<0.2	0.77	6	<10	10	<0.5	2	0.22	<0.5	2	22	7	2.80
L59200E 10000N		0.16	<0.005	<0.2	1.11	7	<10	20	<0.5	<2	0.05	<0.5	4	16	19	4.44
L59200E 10050N		0.24	0.010	0.4	3.76	10	<10	40	<0.5	<2	0.08	<0.5	5	29	31	5.68
L59200E 10100N		0.20	<0.005	0.7	5.40	10	<10	70	<0.5	3	0.09	<0.5	14	34	51	6.55
L59200E 10150N		0.26	<0.005	0.5	4.67	6	<10	40	<0.5	2	0.10	<0.5	7	20	55	4.51
L59200E 10200N		0.18	<0.005	0.4	4.30	9	<10	70	<0.5	2	0.22	0.5	12	29	46	5.01

Comments: NSS is non-sufficient sample.

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700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L60000E 13350N		10	1	0.02	<10	0.49	282	6	0.02	14	280	12	0.09	<2	12	16
L60000E 13400N		20	<1	0.02	<10	0.40	208	5	0.02	8	150	13	0.04	<2	4	16
L60000E 13450N		20	<1	0.02	<10	0.20	126	6	0.02	2	170	14	0.04	<2	3	12
L60000E 13500N		20	<1	0.02	<10	0.09	136	4	0.02	2	110	7	0.02	<2	2	9
L60000E 13550N		10	<1	0.02	<10	0.40	243	4	0.03	8	260	8	0.05	2	8	16
L60000E 13600N		10	<1	0.03	<10	0.37	248	5	0.02	10	320	10	0.15	2	12	15
L60000E 13650N		20	<1	0.02	<10	0.22	230	9	0.02	5	260	12	0.03	<2	5	10
L60000E 13700N		10	<1	0.02	<10	0.13	75	2	0.02	4	230	11	0.09	<2	3	16
L60000E 13750N		10	<1	0.02	<10	0.19	152	5	0.02	7	400	7	0.08	<2	6	12
L60000E 13800N		10	<1	0.02	<10	0.25	128	5	0.02	7	440	11	0.06	<2	3	15
L60000E 13850N		10	<1	0.02	<10	0.44	243	11	0.03	18	1390	14	0.08	<2	6	33
L60000E 13900N		10	<1	0.02	<10	0.68	256	7	0.02	18	480	18	0.05	<2	8	30
L60000E 13900ND		10	<1	0.02	<10	0.60	265	9	0.02	17	320	19	0.04	<2	5	27
L60000E 13950N		10	<1	0.04	<10	0.27	110	2	0.03	8	370	6	0.08	<2	1	38
L60000E 14000N		10	<1	0.02	<10	0.45	276	5	0.03	15	300	10	0.05	2	4	45
L60000E 14050N		10	<1	0.05	<10	1.00	724	4	0.03	17	820	30	0.07	<2	4	48
L60000E 14100N		10	1	0.03	<10	0.65	396	4	0.03	20	1040	10	0.06	<2	5	47
L60000E 14150N		10	<1	0.01	<10	0.37	215	4	0.02	14	520	8	0.05	<2	6	19
L69000E 7950N		10	<1	0.03	<10	0.43	358	4	0.02	9	930	9	0.17	<2	9	46
L69000E 8000N		10	<1	0.05	<10	0.57	466	2	0.03	18	670	6	0.07	<2	4	50
L69000E 8050N		10	<1	0.02	<10	0.86	541	4	0.02	13	580	39	0.04	2	7	37
L69000E 8100N		10	<1	0.04	<10	0.57	1160	3	0.02	10	840	17	0.08	<2	3	33
L69000E 8150N		10	<1	0.02	<10	0.25	395	2	0.02	7	610	12	0.06	<2	3	19
L69000E 8150ND		10	<1	0.02	<10	0.28	248	3	0.02	10	650	13	0.07	<2	5	18
L69000E 8200N		10	<1	0.06	<10	0.93	518	5	0.02	6	960	14	0.11	<2	4	72
L69000E 8250N		10	<1	0.03	<10	0.27	167	2	0.02	1	590	7	0.08	<2	3	23
L69000E 8300N		20	<1	0.06	<10	0.38	450	4	0.02	6	1240	17	0.09	<2	9	115
L69000E 8350N		10	<1	0.07	<10	0.17	235	7	0.02	2	940	14	0.07	<2	3	23
L69000E 8400N		10	<1	0.03	<10	0.55	291	2	0.03	7	430	14	0.04	<2	3	33
L69000E 8450N		10	1	0.03	<10	0.49	387	2	0.03	14	310	12	0.03	<2	3	26
L69000E 8500N		10	1	0.12	<10	1.36	2240	1	0.03	32	830	128	0.04	<2	13	294
L69000E 8550N		20	1	0.06	<10	0.67	1025	11	0.03	15	950	23	0.07	2	7	122
L69000E 8600N		10	<1	0.02	<10	0.38	207	1	0.03	12	690	7	0.08	<2	4	55
L69000E 8650N		10	<1	0.06	<10	0.63	706	11	0.02	10	1060	12	0.07	<2	10	97
L69000E 8700N		10	<1	0.02	<10	0.17	247	2	0.01	4	130	13	0.02	<2	2	18
L59200E 10000N		10	<1	0.03	<10	0.07	166	3	0.02	5	90	5	0.01	<2	2	6
L59200E 10050N		10	<1	0.03	<10	0.28	200	3	0.01	12	240	8	0.03	<2	5	10
L59200E 10100N		10	1	0.03	10	0.43	467	3	0.01	19	640	4	0.14	<2	14	16
L59200E 10150N		10	<1	0.02	<10	0.36	353	3	0.01	12	630	5	0.05	<2	11	13
L59200E 10200N		10	<1	0.04	10	0.53	470	3	0.01	22	900	5	0.04	<2	9	23

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L60000E 13350N		0.20	<10	<10	145	<10	50
L60000E 13400N		0.18	<10	<10	144	<10	34
L60000E 13450N		0.27	<10	<10	287	<10	19
L60000E 13500N		0.28	<10	<10	244	<10	15
L60000E 13550N		0.26	<10	<10	163	<10	33
L60000E 13600N		0.30	<10	<10	193	<10	35
L60000E 13650N		0.31	<10	<10	247	<10	29
L60000E 13700N		0.16	<10	<10	43	<10	19
L60000E 13750N		0.21	<10	<10	130	<10	29
L60000E 13800N		0.23	<10	<10	141	<10	26
L60000E 13850N		0.16	<10	<10	124	<10	64
L60000E 13900N		0.22	<10	<10	122	<10	67
L60000E 13900ND		0.32	<10	<10	176	<10	52
L60000E 13950N		0.12	<10	<10	53	<10	20
L60000E 14000N		0.24	<10	<10	185	<10	35
L60000E 14050N		0.12	<10	<10	100	<10	94
L60000E 14100N		0.17	<10	<10	110	<10	47
L60000E 14150N		0.25	<10	<10	156	<10	35
L69000E 7950N		0.08	<10	<10	135	<10	44
L69000E 8000N		0.14	<10	<10	215	<10	37
L69000E 8050N		0.18	<10	<10	173	<10	94
L69000E 8100N		0.14	<10	<10	128	<10	43
L69000E 8150N		0.06	<10	<10	128	<10	24
L69000E 8150ND		0.06	<10	<10	156	<10	27
L69000E 8200N		0.09	<10	<10	122	<10	75
L69000E 8250N		0.17	<10	<10	206	<10	23
L69000E 8300N		0.07	<10	<10	96	<10	50
L69000E 8350N		0.08	<10	<10	86	<10	21
L69000E 8400N		0.18	<10	<10	200	<10	41
L69000E 8450N		0.26	<10	<10	259	<10	31
L69000E 8500N		0.10	<10	<10	103	<10	130
L69000E 8550N		0.13	<10	<10	142	<10	169
L69000E 8600N		0.23	<10	<10	124	<10	38
L69000E 8650N		0.15	<10	<10	177	<10	65
L69000E 8700N		0.32	<10	<10	249	<10	12
L59200E 10000N		0.16	<10	<10	209	<10	31
L59200E 10050N		0.10	<10	<10	150	<10	60
L59200E 10100N		0.15	<10	<10	160	<10	92
L59200E 10150N		0.15	<10	<10	152	<10	58
L59200E 10200N		0.14	<10	<10	138	<10	94

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L59200E 10250N		0.26	<0.005	0.3	2.35	8	<10	50	<0.5	3	0.12	<0.5	10	25	29	3.81
L59200E 10300N		0.20	0.005	0.4	5.21	13	<10	60	<0.5	<2	0.10	<0.5	10	43	47	6.43
L59200E 10350N		0.18	<0.005	0.4	3.82	10	<10	30	<0.5	2	0.07	<0.5	4	39	42	7.05
L59200E 10400N		0.20	<0.005	0.6	4.06	9	<10	50	<0.5	<2	0.10	<0.5	7	35	37	6.89
L59200E 10450N		0.20	NSS	0.5	0.77	2	<10	30	<0.5	<2	0.15	<0.5	2	8	9	1.84
L59200E 10500N		0.20	<0.005	0.2	0.40	2	<10	60	<0.5	<2	1.10	0.6	1	1	11	0.33
L59200E 10550N		0.22	<0.005	0.2	1.52	3	<10	20	<0.5	2	0.18	<0.5	5	20	16	5.73
L59200E 10550ND		0.26	<0.005	0.2	1.52	4	<10	20	<0.5	<2	0.17	<0.5	4	21	16	5.68
L59200E 10600N		0.20	<0.005	0.2	0.86	5	<10	20	<0.5	2	0.14	<0.5	9	10	11	2.97
L59200E 10650N		0.26	0.006	0.7	3.09	8	<10	40	<0.5	<2	0.14	<0.5	4	30	47	5.52
L59200E 10700N		0.26	0.005	0.5	5.14	16	<10	50	<0.5	2	0.08	<0.5	<1	8	24	6.40
L59200E 10750N		0.24	0.008	0.7	2.57	21	<10	20	<0.5	2	0.17	<0.5	2	3	19	4.21
L59200E 10800N		0.24	<0.005	0.3	3.16	10	<10	30	<0.5	<2	0.04	<0.5	2	4	28	7.78
L59200E 10850N		0.24	0.011	0.3	3.27	14	<10	30	<0.5	2	0.08	<0.5	3	6	41	5.62
L59200E 10900N		0.22	<0.005	0.5	2.47	8	<10	30	<0.5	2	0.18	<0.5	8	7	44	3.26
L59200E 10950N		0.34	<0.005	0.2	2.43	10	<10	20	<0.5	3	0.56	<0.5	11	7	18	3.90
L59200E 11000N		0.28	<0.005	0.6	5.55	7	<10	30	<0.5	2	0.38	<0.5	6	12	68	4.87
L59200E 11050N		0.24	0.005	0.3	3.87	8	<10	40	<0.5	<2	0.11	<0.5	15	12	43	5.68
L59200E 11100N		0.26	0.016	0.2	3.17	8	<10	20	<0.5	<2	0.10	<0.5	3	11	26	6.57
L59200E 11150N		0.22	<0.005	0.2	1.33	9	<10	20	<0.5	<2	0.09	<0.5	2	9	16	6.03
L59200E 11200N		0.24	0.010	0.2	5.15	11	<10	40	<0.5	2	0.14	<0.5	5	20	49	5.90
L59200E 11200ND		0.22	0.007	<0.2	5.50	9	<10	50	<0.5	2	0.15	<0.5	5	19	48	5.50
L59200E 11250N		0.22	<0.005	0.2	1.60	5	<10	60	<0.5	<2	0.39	<0.5	1	3	18	3.77
L59200E 11300N		0.20	<0.005	<0.2	5.29	20	<10	100	<0.5	2	0.23	<0.5	5	9	32	7.20
L59200E 11350N		0.20	0.012	0.3	1.38	10	<10	20	<0.5	<2	0.11	<0.5	2	7	23	5.98
L59200E 11400N		0.30	0.006	<0.2	1.85	4	<10	20	<0.5	2	0.10	<0.5	1	9	17	3.51
L59200E 11450N		0.30	NSS	0.3	0.42	2	<10	20	<0.5	<2	0.25	<0.5	2	1	16	0.18
L59200E 11500N		0.34	NSS	<0.2	0.49	2	<10	30	<0.5	<2	0.33	<0.5	2	2	20	0.21
L59200E 11550N		0.24	0.014	0.2	3.97	6	<10	90	0.5	3	0.49	<0.5	7	31	274	1.87
L59200E 11600N		0.28	0.014	<0.2	2.88	3	<10	60	<0.5	3	0.25	<0.5	6	25	110	1.54
L59200E 11650N		0.34	0.010	0.3	2.40	3	<10	90	<0.5	<2	0.41	<0.5	7	24	193	1.82
L59200E 11700N		0.28	0.018	0.2	2.45	2	<10	40	<0.5	2	0.13	<0.5	2	25	100	0.61
L59200E 11750N		0.32	0.026	0.3	3.48	5	<10	90	<0.5	2	0.37	<0.5	6	27	208	1.70
L59200E 11800N		0.26	0.025	<0.2	1.73	3	<10	40	<0.5	<2	0.14	<0.5	2	16	54	0.72
L59200E 11800ND		0.22	0.017	0.2	2.73	3	<10	80	<0.5	2	0.18	<0.5	3	27	102	1.14
L59200E 11850N		0.28	0.024	<0.2	2.32	3	<10	40	<0.5	2	0.14	<0.5	2	25	35	1.29
L59200E 11900N		0.26	0.011	0.3	2.65	4	<10	60	<0.5	3	0.27	<0.5	5	27	67	2.11
L59200E 11950N		0.36	0.011	<0.2	0.82	2	<10	20	<0.5	<2	0.14	<0.5	1	10	9	0.82
L59200E 12000N		0.30	0.030	0.2	0.86	6	<10	10	<0.5	<2	0.07	<0.5	2	10	24	8.81
L68600E 8050N		0.22	0.010	0.2	1.01	4	<10	20	<0.5	2	0.28	<0.5	6	56	14	5.19

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L59200E 10250N		10	<1	0.03	<10	0.43	480	3	<0.01	15	440	6	0.02	2	4	14
L59200E 10300N		10	<1	0.03	<10	0.39	328	4	0.01	20	350	7	0.16	<2	14	13
L59200E 10350N		10	1	0.02	<10	0.21	189	4	0.01	13	320	7	0.05	<2	6	7
L59200E 10400N		10	<1	0.02	<10	0.41	274	4	0.01	12	570	6	0.04	<2	9	13
L59200E 10450N		10	1	0.04	<10	0.08	158	1	0.02	3	580	8	0.06	<2	1	16
L59200E 10500N		<10	1	0.02	20	0.07	43	1	0.02	3	510	3	0.42	<2	1	66
L59200E 10550N		10	<1	0.03	<10	0.30	409	2	0.01	7	280	8	0.03	<2	3	11
L59200E 10550ND		10	<1	0.03	<10	0.23	335	2	0.01	8	340	6	0.04	<2	2	11
L59200E 10600N		10	<1	0.02	<10	0.25	211	3	0.01	4	150	5	0.01	<2	2	14
L59200E 10650N		10	<1	0.02	<10	0.21	182	2	0.01	14	350	8	0.04	<2	4	25
L59200E 10700N		10	<1	0.02	<10	0.21	362	2	<0.01	<1	1050	7	0.11	<2	6	19
L59200E 10750N		10	1	0.04	<10	0.22	260	2	0.01	1	710	8	0.05	<2	4	11
L59200E 10800N		10	<1	0.03	<10	0.28	218	1	0.01	1	640	7	0.04	<2	3	6
L59200E 10850N		10	<1	0.02	<10	0.52	587	2	0.01	2	680	7	0.06	<2	4	10
L59200E 10900N		10	<1	0.03	<10	0.26	1125	1	0.01	5	890	9	0.13	<2	2	13
L59200E 10950N		10	1	0.03	<10	0.66	3090	1	0.01	2	660	8	0.06	<2	3	38
L59200E 11000N		10	<1	0.03	10	0.49	661	2	0.01	4	970	12	0.09	<2	6	33
L59200E 11050N		10	<1	0.02	<10	0.36	1590	11	0.01	4	580	13	0.05	<2	5	15
L59200E 11100N		20	<1	0.02	<10	0.44	384	3	0.01	3	360	14	0.04	<2	4	11
L59200E 11150N		10	<1	0.02	<10	0.23	233	3	0.01	2	360	9	0.02	<2	2	11
L59200E 11200N		10	1	0.03	<10	0.56	360	2	0.01	7	590	11	0.04	<2	7	21
L59200E 11200ND		10	<1	0.03	<10	0.52	343	2	0.01	6	640	7	0.04	<2	8	20
L59200E 11250N		10	<1	0.03	<10	0.42	374	<1	0.02	1	520	5	0.07	<2	3	28
L59200E 11300N		10	1	0.03	<10	0.77	710	1	0.01	3	590	9	0.10	<2	10	30
L59200E 11350N		20	<1	0.02	<10	0.30	196	3	0.01	1	300	10	0.10	<2	3	10
L59200E 11400N		20	<1	0.02	<10	0.42	279	3	<0.01	3	120	15	0.01	<2	3	12
L59200E 11450N		<10	<1	0.01	<10	0.06	59	1	0.02	2	290	3	0.66	<2	1	21
L59200E 11500N		<10	<1	0.01	<10	0.05	48	1	0.01	1	280	4	0.16	<2	<1	26
L59200E 11550N		10	<1	0.02	10	0.78	336	17	0.01	11	550	10	0.21	<2	8	63
L59200E 11600N		10	<1	0.02	10	0.78	332	7	0.01	10	320	8	0.11	<2	6	39
L59200E 11650N		10	<1	0.02	<10	0.77	321	7	0.01	10	380	7	0.23	<2	5	67
L59200E 11700N		10	<1	0.02	<10	0.38	142	4	0.01	5	300	8	0.17	2	3	25
L59200E 11750N		10	1	0.02	10	0.75	296	15	0.01	11	500	10	0.12	<2	5	54
L59200E 11800N		10	1	0.02	<10	0.31	150	7	<0.01	5	250	11	0.04	<2	2	24
L59200E 11800ND		10	<1	0.01	<10	0.53	217	12	<0.01	8	250	11	0.07	2	5	33
L59200E 11850N		10	<1	0.02	<10	0.43	171	7	<0.01	5	170	12	0.03	<2	3	25
L59200E 11900N		10	<1	0.02	<10	0.69	320	6	0.01	8	320	8	0.03	<2	6	40
L59200E 11950N		10	<1	0.02	<10	0.15	62	4	0.01	1	180	7	0.01	<2	1	27
L59200E 12000N		10	<1	0.02	<10	0.08	131	18	<0.01	1	370	6	0.02	<2	1	14
L68600E 8050N		10	<1	0.02	<10	0.17	216	3	0.01	7	210	14	0.03	<2	1	30

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L59200E 10250N		0.10	<10	<10	112	<10	74
L59200E 10300N		0.15	<10	<10	168	<10	92
L59200E 10350N		0.09	<10	<10	154	<10	68
L59200E 10400N		0.19	<10	<10	170	<10	69
L59200E 10450N		0.08	<10	<10	56	<10	32
L59200E 10500N		0.01	<10	<10	9	<10	15
L59200E 10550N		0.22	<10	<10	227	<10	53
L59200E 10550ND		0.20	<10	<10	213	<10	49
L59200E 10600N		0.20	<10	<10	147	<10	31
L59200E 10650N		0.19	<10	<10	148	<10	39
L59200E 10700N		0.11	<10	<10	85	<10	23
L59200E 10750N		0.17	<10	<10	93	<10	23
L59200E 10800N		0.07	<10	<10	123	<10	21
L59200E 10850N		0.14	<10	<10	132	<10	31
L59200E 10900N		0.09	<10	<10	71	<10	43
L59200E 10950N		0.24	<10	<10	97	<10	41
L59200E 11000N		0.18	<10	<10	84	<10	41
L59200E 11050N		0.13	<10	<10	141	<10	48
L59200E 11100N		0.16	<10	<10	201	<10	40
L59200E 11150N		0.16	<10	<10	172	<10	27
L59200E 11200N		0.16	<10	<10	125	<10	48
L59200E 11200ND		0.16	<10	<10	114	<10	48
L59200E 11250N		0.18	<10	<10	113	<10	38
L59200E 11300N		0.23	<10	10	175	<10	51
L59200E 11350N		0.23	<10	<10	263	<10	25
L59200E 11400N		0.24	<10	<10	165	<10	28
L59200E 11450N		0.02	<10	<10	6	<10	17
L59200E 11500N		0.01	<10	<10	4	<10	21
L59200E 11550N		0.14	<10	<10	125	<10	44
L59200E 11600N		0.15	<10	<10	81	<10	36
L59200E 11650N		0.13	<10	<10	68	<10	38
L59200E 11700N		0.08	<10	<10	49	<10	20
L59200E 11750N		0.11	<10	<10	91	<10	38
L59200E 11800N		0.08	<10	<10	57	<10	18
L59200E 11800ND		0.12	<10	<10	85	<10	27
L59200E 11850N		0.10	<10	<10	96	<10	19
L59200E 11900N		0.19	<10	<10	89	<10	37
L59200E 11950N		0.08	<10	<10	54	<10	9
L59200E 12000N		0.10	<10	<10	143	<10	12
L68600E 8050N		0.16	<10	<10	291	<10	28

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L68600E 8100N		0.34	0.017	0.2	4.88	14	<10	100	<0.5	8	0.50	<0.5	7	41	125	7.58
L68600E 8150N		0.28	0.005	0.3	7.64	11	<10	60	<0.5	4	0.19	<0.5	8	51	62	5.05
L68600E 8150ND		0.26	0.009	<0.2	7.80	11	<10	60	<0.5	4	0.21	<0.5	8	55	64	5.09
L68600E 8200N		0.18	0.006	0.8	7.44	10	<10	130	<0.5	3	0.36	<0.5	89	33	99	3.72
L68600E 8250N		0.24	<0.005	0.3	0.95	4	<10	20	<0.5	<2	0.32	<0.5	4	31	9	3.17
L68600E 8300N		0.20	0.006	<0.2	3.08	7	<10	20	<0.5	3	0.18	<0.5	3	30	22	4.99
L68600E 8350N		0.22	<0.005	0.7	2.82	7	<10	30	<0.5	2	0.17	<0.5	2	13	22	3.37
L68600E 8400N		0.32	<0.005	0.4	4.42	6	<10	20	<0.5	2	0.28	0.6	6	44	44	4.00
L68600E 8450N		0.14	<0.005	0.2	0.35	3	<10	30	<0.5	<2	0.03	<0.5	<1	1	8	0.77
L68600E 8500N		0.22	0.012	0.5	7.47	10	<10	80	0.6	3	0.26	<0.5	9	32	80	5.78
L68600E 8550N		0.22	0.016	0.5	7.74	8	<10	160	0.5	4	0.35	<0.5	11	16	100	5.04
L68600E 8600N		0.26	0.006	0.2	2.05	8	<10	20	<0.5	5	0.17	<0.5	1	4	30	5.15
L68600E 8650N		0.18	<0.005	0.5	3.75	11	<10	50	<0.5	4	0.10	<0.5	5	31	68	8.76
L68600E 8700N		0.18	<0.005	0.5	1.55	7	<10	20	<0.5	2	0.18	<0.5	9	82	32	6.85
L68600E 8750N		0.22	<0.005	0.4	1.38	7	<10	30	<0.5	2	0.37	<0.5	5	24	35	4.49
L68600E 8800N		0.30	0.006	0.2	2.50	7	<10	30	<0.5	4	0.23	<0.5	4	33	31	2.77
L68600E 8850N		0.28	NSS	0.4	1.25	14	<10	20	<0.5	<2	0.11	<0.5	<1	12	24	4.84
L68600E 8900N		0.28	<0.005	0.3	2.99	9	<10	30	<0.5	3	0.19	<0.5	4	32	35	5.67
L68600E 8950N		0.18	<0.005	<0.2	1.93	9	<10	20	<0.5	3	0.18	<0.5	3	26	19	7.75
L68600E 9000N		0.22	0.006	0.4	4.19	9	<10	30	<0.5	2	0.25	<0.5	6	29	65	4.77
L68600E 9050N		0.30	0.008	0.3	3.14	12	<10	40	<0.5	2	0.21	<0.5	5	28	51	6.48
L68600E 9100N		0.20	<0.005	0.3	4.84	14	<10	60	<0.5	2	0.43	<0.5	10	37	97	6.33
L68600E 9150N		0.24	NSS	0.3	1.68	5	<10	20	<0.5	2	0.24	<0.5	3	24	20	2.23
L68600E 9200N		0.26	NSS	0.2	3.31	9	<10	50	<0.5	2	0.28	<0.5	6	32	44	8.41
L68600E 9250N		0.24	NSS	0.3	2.91	6	<10	40	<0.5	2	0.39	<0.5	4	31	51	2.31
L68600E 9300N		0.28	NSS	0.2	2.74	6	<10	50	<0.5	3	0.42	<0.5	5	56	23	2.64
L68600E 9300ND		0.24	NSS	0.2	2.50	5	<10	50	<0.5	2	0.40	<0.5	5	67	21	2.58
L68600E 9350N		0.28	0.007	0.6	1.53	2	<10	30	<0.5	<2	0.13	<0.5	1	50	32	0.30
L68600E 9400N		0.30	0.006	0.4	3.82	10	<10	70	0.5	<2	0.31	<0.5	7	72	76	4.60
L68600E 9450N		0.24	<0.005	<0.2	1.70	7	<10	20	<0.5	<2	0.20	<0.5	4	57	37	7.68
L68600E 9500N		0.18	NSS	0.2	2.34	5	<10	30	<0.5	<2	0.17	<0.5	4	61	47	6.56
L61200E 12800N		0.16	NSS	<0.2	2.96	13	<10	40	<0.5	<2	0.33	<0.5	6	69	72	6.04
L61200E 12860N		0.20	0.005	<0.2	2.08	5	<10	40	<0.5	<2	0.19	<0.5	4	30	48	4.87
L61200E 12920N		0.18	<0.005	<0.2	0.86	7	<10	20	<0.5	<2	0.22	<0.5	4	24	26	4.42
L61200E 12980N		0.20	<0.005	0.2	3.60	10	<10	40	<0.5	<2	0.21	<0.5	7	30	59	4.83
L61200E 13040N		0.14	NSS	<0.2	0.79	6	<10	20	<0.5	<2	0.26	<0.5	2	22	29	3.35
L61200E 13100N		0.20	0.006	<0.2	1.45	2	<10	30	<0.5	<2	0.24	<0.5	2	17	13	1.58
L61200E 13160N		0.16	<0.005	<0.2	2.03	3	<10	40	<0.5	<2	0.28	<0.5	2	40	24	1.18
L61200E 13220N		0.12	<0.005	<0.2	0.07	<2	<10	20	<0.5	<2	0.41	<0.5	<1	1	4	0.06
L61200E 13280N		0.16	<0.005	0.2	1.69	7	<10	20	<0.5	<2	0.21	<0.5	3	33	32	5.50

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L68600E 8100N		10	1	0.05	<10	0.91	496	4	0.01	11	1130	18	0.09	<2	8	71
L68600E 8150N		10	1	0.02	<10	0.58	452	4	<0.01	14	900	21	0.06	<2	9	46
L68600E 8150ND		10	<1	0.02	<10	0.58	474	3	0.01	16	900	20	0.06	<2	9	47
L68600E 8200N		10	1	0.04	<10	0.51	1565	4	0.01	23	1260	13	0.06	<2	6	55
L68600E 8250N		10	<1	0.04	<10	0.38	277	1	0.01	9	290	4	0.07	<2	2	18
L68600E 8300N		10	1	0.03	<10	0.28	353	2	<0.01	5	310	8	0.02	<2	3	14
L68600E 8350N		10	<1	0.02	<10	0.29	237	2	<0.01	4	410	11	0.04	<2	2	18
L68600E 8400N		10	<1	0.01	<10	0.23	174	1	0.01	13	450	5	0.04	<2	4	28
L68600E 8450N		<10	<1	0.05	<10	0.05	25	5	<0.01	1	160	3	0.01	<2	<1	5
L68600E 8500N		10	1	0.02	<10	0.48	339	5	0.01	11	810	13	0.06	<2	8	72
L68600E 8550N		10	1	0.04	<10	0.36	317	4	0.01	16	1030	12	0.08	<2	5	56
L68600E 8600N		10	<1	0.02	<10	0.25	159	4	<0.01	2	480	8	0.04	<2	2	25
L68600E 8650N		20	1	0.02	<10	0.39	228	5	0.01	7	540	33	0.05	2	4	21
L68600E 8700N		20	<1	0.02	<10	0.87	498	3	0.01	21	420	9	0.17	<2	5	21
L68600E 8750N		10	<1	0.04	<10	0.41	498	2	0.01	9	710	11	0.07	<2	2	51
L68600E 8800N		20	1	0.03	<10	0.61	339	5	0.01	9	320	20	0.02	<2	3	33
L68600E 8850N		<10	1	0.02	<10	0.07	47	2	0.01	4	970	9	0.17	<2	1	14
L68600E 8900N		20	<1	0.03	<10	0.83	409	4	<0.01	13	310	21	0.03	<2	4	27
L68600E 8950N		10	<1	0.02	<10	0.61	342	3	0.01	8	210	12	0.02	<2	3	20
L68600E 9000N		10	1	0.02	<10	0.54	268	2	0.01	12	580	10	0.08	2	5	26
L68600E 9050N		10	<1	0.02	<10	0.74	370	3	0.01	11	440	12	0.05	2	4	36
L68600E 9100N		10	<1	0.03	<10	1.06	546	3	0.01	18	810	19	0.06	<2	7	54
L68600E 9150N		10	<1	0.03	<10	0.55	283	2	0.01	9	200	20	0.03	<2	3	24
L68600E 9200N		10	<1	0.03	<10	0.63	399	3	0.01	14	330	13	0.09	<2	4	35
L68600E 9250N		10	1	0.03	<10	0.71	313	2	0.02	14	370	14	0.12	<2	4	40
L68600E 9300N		10	<1	0.03	<10	1.50	582	3	0.02	22	450	18	0.06	<2	4	84
L68600E 9300ND		10	<1	0.03	<10	1.53	589	3	0.02	27	380	21	0.06	<2	4	86
L68600E 9350N		10	<1	0.02	<10	0.14	95	3	0.01	4	350	22	0.23	<2	3	22
L68600E 9400N		10	<1	0.03	10	1.08	473	6	0.02	19	920	21	0.05	<2	8	53
L68600E 9450N		20	<1	0.02	<10	0.51	296	5	0.02	14	500	15	0.05	<2	3	24
L68600E 9500N		10	<1	0.02	<10	0.65	285	4	0.02	15	630	12	0.08	<2	4	31
L61200E 12800N		10	<1	0.02	<10	0.65	424	7	0.02	22	550	7	0.05	<2	7	45
L61200E 12860N		10	<1	0.02	<10	0.35	449	9	0.02	10	460	8	0.04	<2	3	25
L61200E 12920N		10	<1	0.02	<10	0.14	313	7	0.02	8	320	11	0.03	<2	2	22
L61200E 12980N		10	<1	0.02	<10	0.24	440	5	0.02	8	400	8	0.04	<2	5	23
L61200E 13040N		10	<1	0.02	<10	0.12	164	6	0.02	7	310	9	0.03	<2	2	18
L61200E 13100N		10	1	0.03	<10	0.42	206	5	0.02	7	180	12	0.02	<2	2	27
L61200E 13160N		10	1	0.02	<10	0.52	190	8	0.02	11	170	12	0.05	<2	3	32
L61200E 13220N		<10	<1	0.02	<10	0.12	41	<1	0.03	1	170	<2	0.06	<2	<1	27
L61200E 13280N		10	<1	0.02	<10	0.23	151	6	0.02	8	310	8	0.03	<2	2	18

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L68600E 8100N		0.15	<10	<10	135	<10	47
L68600E 8150N		0.10	<10	<10	91	<10	50
L68600E 8150ND		0.10	<10	<10	93	<10	51
L68600E 8200N		0.12	<10	<10	85	<10	69
L68600E 8250N		0.11	<10	<10	90	<10	23
L68600E 8300N		0.18	<10	<10	171	<10	29
L68600E 8350N		0.16	<10	<10	129	<10	22
L68600E 8400N		0.20	<10	<10	123	<10	29
L68600E 8450N		0.02	<10	<10	16	<10	6
L68600E 8500N		0.14	<10	<10	130	<10	49
L68600E 8550N		0.09	<10	<10	70	<10	46
L68600E 8600N		0.14	<10	<10	141	<10	24
L68600E 8650N		0.20	<10	<10	197	<10	38
L68600E 8700N		0.25	<10	<10	268	<10	56
L68600E 8750N		0.14	<10	<10	143	<10	31
L68600E 8800N		0.18	<10	<10	159	<10	38
L68600E 8850N		0.04	<10	<10	95	<10	12
L68600E 8900N		0.20	<10	<10	183	<10	48
L68600E 8950N		0.22	<10	<10	227	<10	33
L68600E 9000N		0.19	<10	<10	107	<10	36
L68600E 9050N		0.16	<10	<10	152	<10	46
L68600E 9100N		0.19	<10	<10	124	<10	77
L68600E 9150N		0.21	<10	<10	130	<10	31
L68600E 9200N		0.15	<10	<10	121	<10	46
L68600E 9250N		0.14	<10	<10	98	<10	42
L68600E 9300N		0.19	<10	<10	109	<10	68
L68600E 9300ND		0.19	<10	<10	103	<10	66
L68600E 9350N		0.11	<10	<10	47	<10	15
L68600E 9400N		0.28	<10	<10	184	<10	63
L68600E 9450N		0.33	<10	<10	229	<10	30
L68600E 9500N		0.21	<10	<10	175	<10	35
L61200E 12800N		0.29	<10	<10	163	<10	66
L61200E 12860N		0.18	<10	<10	141	<10	25
L61200E 12920N		0.26	<10	<10	191	<10	17
L61200E 12980N		0.23	<10	<10	142	<10	31
L61200E 13040N		0.19	<10	<10	154	<10	15
L61200E 13100N		0.18	<10	<10	81	<10	25
L61200E 13160N		0.20	<10	<10	129	<10	26
L61200E 13220N		<0.01	<10	<10	1	<10	15
L61200E 13280N		0.24	<10	<10	188	<10	17

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L61200E 13340N		0.22	<0.005	<0.2	0.71	<2	<10	20	<0.5	<2	0.13	<0.5	1	9	5	0.80
L61200E 13400N		0.26	0.013	<0.2	1.07	2	<10	20	<0.5	<2	0.21	<0.5	1	15	10	2.17
L61200E 13460N		0.12	0.006	<0.2	2.15	3	<10	30	<0.5	<2	0.22	<0.5	6	26	32	3.77
L61200E 13520N		0.12	NSS	0.2	0.83	<2	<10	20	<0.5	<2	0.16	<0.5	<1	14	8	0.40
L61200E 13580N		0.20	NSS	0.3	0.97	<2	<10	20	<0.5	<2	0.67	<0.5	1	13	148	0.18
L61200E 13640N		0.20	0.008	<0.2	0.95	<2	<10	20	<0.5	<2	0.08	<0.5	<1	24	12	0.26
L61200E 13700N		0.20	0.012	<0.2	2.46	3	<10	20	<0.5	<2	0.13	<0.5	2	43	33	5.70
L61200E 13760N		0.08	NSS	<0.2	0.29	<2	<10	10	<0.5	<2	0.26	<0.5	<1	6	6	0.14
L60600E 12350N		0.20	0.025	<0.2	4.90	9	<10	100	<0.5	<2	0.91	<0.5	19	11	297	4.49
L60600E 12400N		0.14	<0.005	0.2	3.93	3	<10	60	<0.5	<2	0.17	<0.5	10	11	86	4.21
L60600E 12450N		0.16	<0.005	<0.2	1.41	4	<10	20	<0.5	<2	0.14	<0.5	1	4	11	1.66
L60600E 12500N		0.14	<0.005	0.3	2.35	7	<10	20	<0.5	<2	0.15	<0.5	2	12	44	3.95
L60600E 12550N		0.16	<0.005	0.4	2.63	3	<10	10	<0.5	<2	0.15	<0.5	2	14	45	4.06
L60600E 12600N		0.18	<0.005	<0.2	1.01	16	10	10	<0.5	<2	0.16	<0.5	4	21	46	4.81
L60600E 12650N		0.20	<0.005	<0.2	0.82	2	<10	10	<0.5	<2	0.26	<0.5	1	19	7	0.44
L60600E 12700N		0.24	0.019	<0.2	1.50	4	<10	20	<0.5	<2	0.12	<0.5	1	13	27	3.02
L60600E 12750N		0.16	<0.005	<0.2	0.69	3	<10	10	<0.5	<2	0.11	<0.5	3	28	49	4.43
L60600E 12800N		0.16	0.033	0.2	2.29	6	<10	40	<0.5	<2	0.15	<0.5	2	21	43	5.76
L60600E 12850N		0.16	0.005	0.2	1.68	3	<10	20	<0.5	<2	0.16	<0.5	2	13	106	3.70
L60600E 12900N		0.16	<0.005	0.2	1.41	4	<10	20	<0.5	<2	0.17	<0.5	3	15	46	3.04
L60600E 12950N		0.14	<0.005	<0.2	2.64	5	<10	20	<0.5	<2	0.10	<0.5	2	17	47	4.05
L60600E 13000N		0.16	<0.005	<0.2	0.95	<2	<10	10	<0.5	<2	0.09	<0.5	1	8	142	2.93
L60600E 13050N		0.14	NSS	0.2	1.72	3	<10	30	<0.5	<2	0.15	<0.5	3	20	76	2.73
L60600E 13100N		0.22	<0.005	<0.2	3.22	14	<10	70	<0.5	<2	0.78	0.9	19	16	136	4.30
L60600E 13150N		0.24	<0.005	<0.2	3.28	13	<10	70	<0.5	<2	0.52	0.5	13	17	127	3.55
L60600E 13200N		0.16	0.005	<0.2	2.73	11	<10	70	<0.5	<2	0.31	<0.5	14	16	84	3.86
L60600E 13250N		0.18	0.046	<0.2	1.08	<2	<10	20	<0.5	<2	0.09	<0.5	1	13	16	2.43
L60600E 13300N		0.24	0.034	<0.2	1.06	<2	<10	10	<0.5	<2	0.09	<0.5	1	15	15	2.86
L60600E 13350N		0.16	NSS	<0.2	1.12	4	<10	30	<0.5	<2	0.16	<0.5	2	18	38	4.16
L59600E 11050N		0.16	<0.005	<0.2	0.61	2	<10	50	<0.5	<2	0.07	<0.5	1	3	11	3.25
L59600E 11100N		0.20	<0.005	<0.2	2.42	2	<10	80	<0.5	<2	0.32	<0.5	4	14	27	1.13
L59600E 11150N		0.26	NSS	0.4	1.52	4	<10	40	<0.5	<2	0.21	<0.5	10	5	49	3.81
L59600E 11300N		0.32	0.025	<0.2	1.76	8	<10	40	<0.5	<2	0.17	<0.5	3	5	33	5.32
L59600E 11350N		0.24	0.008	<0.2	2.42	6	<10	50	<0.5	<2	0.10	<0.5	2	5	35	5.13
L59600E 11450N		0.20	<0.005	<0.2	2.52	<2	<10	40	<0.5	<2	0.12	<0.5	3	8	25	3.85
L59600E 11500N		0.14	NSS	0.2	0.38	2	<10	20	<0.5	<2	0.17	<0.5	1	1	16	0.45
L60000E 12100N		0.20	0.101	<0.2	0.74	15	<10	20	<0.5	<2	0.09	<0.5	<1	8	157	4.84
L60000E 12100ND		0.22	0.061	0.2	0.78	10	<10	20	<0.5	<2	0.08	<0.5	1	6	164	5.03
L60000E 12150N		0.24	0.145	<0.2	1.10	7	<10	10	<0.5	<2	0.06	<0.5	1	4	65	4.40
L60000E 12200N		0.24	0.099	0.3	1.00	3	<10	20	<0.5	<2	0.07	<0.5	<1	3	25	0.71

Comments: NSS is non-sufficient sample.

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L61200E 13340N		10	1	0.01	<10	0.05	164	2	0.01	1	90	8	0.01	<2	1	15
L61200E 13400N		20	<1	0.02	<10	0.16	137	7	0.01	4	110	13	0.01	<2	2	19
L61200E 13460N		10	<1	0.03	<10	0.31	460	5	0.02	8	360	6	0.05	<2	3	23
L61200E 13520N		10	<1	0.02	<10	0.06	52	6	0.02	5	180	10	0.03	<2	1	17
L61200E 13580N		<10	<1	0.03	10	0.09	29	1	0.02	5	210	6	0.27	<2	2	50
L61200E 13640N		10	<1	0.02	<10	0.04	46	4	0.02	6	170	14	0.03	<2	1	13
L61200E 13700N		20	<1	0.02	<10	0.49	155	11	0.01	6	120	12	0.02	2	5	15
L61200E 13760N		<10	<1	0.02	<10	0.05	39	1	0.04	1	290	2	0.10	<2	1	17
L60600E 12350N		10	<1	0.07	10	0.70	796	14	0.03	10	980	13	0.04	<2	6	69
L60600E 12400N		10	1	0.04	<10	0.41	680	8	0.02	6	710	16	0.05	<2	3	29
L60600E 12450N		10	<1	0.03	<10	0.15	89	5	0.02	3	230	5	0.02	<2	1	14
L60600E 12500N		10	<1	0.02	<10	0.24	157	9	0.02	6	370	18	0.05	<2	2	21
L60600E 12550N		10	1	0.01	<10	0.12	115	8	0.02	6	460	22	0.04	<2	2	17
L60600E 12600N		10	<1	0.02	<10	0.14	130	11	0.02	10	340	11	0.04	<2	2	16
L60600E 12650N		10	<1	0.01	<10	0.15	130	4	0.02	2	150	41	0.02	2	1	23
L60600E 12700N		10	1	0.01	<10	0.18	114	11	0.01	3	200	15	0.01	<2	2	17
L60600E 12750N		10	<1	0.02	<10	0.09	104	9	0.01	5	240	8	0.02	<2	2	12
L60600E 12800N		10	<1	0.03	<10	0.49	364	15	0.02	6	450	11	0.06	<2	3	23
L60600E 12850N		10	1	0.03	<10	0.26	186	11	0.02	5	280	14	0.03	<2	2	22
L60600E 12900N		10	<1	0.03	<10	0.25	283	7	0.02	7	270	25	0.03	<2	2	20
L60600E 12950N		10	<1	0.02	<10	0.13	439	7	0.02	4	470	12	0.06	<2	3	14
L60600E 13000N		10	<1	0.01	<10	0.04	155	6	0.01	2	120	8	0.01	<2	1	10
L60600E 13050N		10	<1	0.04	<10	0.39	209	7	0.02	10	370	10	0.05	<2	2	20
L60600E 13100N		10	1	0.05	<10	0.75	1105	9	0.03	10	770	19	0.03	<2	5	60
L60600E 13150N		10	1	0.04	10	0.60	820	11	0.02	8	720	17	0.05	<2	4	47
L60600E 13200N		10	<1	0.03	10	0.49	939	10	0.03	8	580	13	0.05	<2	3	36
L60600E 13250N		10	1	0.01	<10	0.16	125	13	0.01	1	130	8	0.03	<2	2	12
L60600E 13300N		10	<1	0.01	<10	0.12	82	17	0.01	2	130	9	0.03	<2	1	10
L60600E 13350N		10	<1	0.03	<10	0.23	163	8	0.02	5	380	8	0.06	<2	2	24
L59600E 11050N		<10	1	0.12	<10	0.02	30	27	0.02	<1	440	5	0.10	<2	1	102
L59600E 11100N		10	<1	0.02	10	0.57	304	7	0.02	4	240	13	0.11	<2	5	28
L59600E 11150N		10	<1	0.03	10	0.52	1550	3	0.02	5	890	20	0.20	<2	3	43
L59600E 11300N		10	<1	0.02	<10	0.16	166	16	0.01	<1	200	8	0.02	<2	2	13
L59600E 11350N		10	<1	0.03	<10	0.41	271	25	0.02	3	360	20	0.04	<2	3	12
L59600E 11450N		10	<1	0.02	<10	0.36	268	10	0.01	1	270	11	0.07	<2	3	24
L59600E 11500N		<10	<1	0.04	<10	0.10	74	1	0.03	2	480	3	0.07	<2	<1	24
L60000E 12100N		10	<1	0.03	<10	0.18	67	47	0.01	1	710	5	0.05	<2	1	16
L60000E 12100ND		10	<1	0.03	<10	0.18	95	43	0.01	1	630	6	0.05	<2	1	15
L60000E 12150N		10	<1	0.02	<10	0.19	57	38	0.01	<1	320	9	0.03	2	1	9
L60000E 12200N		10	<1	0.03	<10	0.05	48	7	0.02	1	210	27	0.04	<2	1	7

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L61200E 13340N		0.21	<10	<10	85	<10	5
L61200E 13400N		0.27	<10	<10	173	<10	9
L61200E 13460N		0.16	<10	<10	129	<10	22
L61200E 13520N		0.12	<10	<10	43	<10	7
L61200E 13580N		0.04	<10	<10	19	<10	5
L61200E 13640N		0.17	<10	<10	47	<10	5
L61200E 13700N		0.26	<10	<10	243	<10	20
L61200E 13760N		0.03	<10	<10	9	<10	14
L60600E 12350N		0.07	<10	<10	74	<10	58
L60600E 12400N		0.07	<10	<10	75	<10	43
L60600E 12450N		0.09	<10	<10	63	<10	11
L60600E 12500N		0.09	<10	<10	81	<10	20
L60600E 12550N		0.18	<10	<10	104	<10	30
L60600E 12600N		0.25	<10	<10	185	<10	22
L60600E 12650N		0.24	<10	<10	31	<10	13
L60600E 12700N		0.17	<10	<10	132	<10	14
L60600E 12750N		0.29	<10	<10	199	<10	10
L60600E 12800N		0.11	<10	<10	118	<10	30
L60600E 12850N		0.20	<10	<10	121	<10	26
L60600E 12900N		0.21	<10	<10	133	<10	23
L60600E 12950N		0.13	<10	<10	132	<10	22
L60600E 13000N		0.16	<10	<10	139	<10	7
L60600E 13050N		0.14	<10	<10	89	<10	28
L60600E 13100N		0.14	<10	<10	109	<10	122
L60600E 13150N		0.12	<10	<10	91	<10	106
L60600E 13200N		0.11	<10	<10	87	<10	72
L60600E 13250N		0.20	<10	<10	116	<10	16
L60600E 13300N		0.21	<10	<10	114	<10	14
L60600E 13350N		0.18	<10	<10	115	<10	19
L59600E 11050N		0.01	<10	<10	45	<10	9
L59600E 11100N		0.07	<10	<10	57	<10	38
L59600E 11150N		0.11	<10	<10	104	<10	87
L59600E 11300N		0.03	<10	<10	166	<10	25
L59600E 11350N		0.01	<10	<10	110	<10	58
L59600E 11450N		0.10	<10	<10	126	<10	40
L59600E 11500N		0.02	<10	<10	12	<10	26
L60000E 12100N		0.04	<10	<10	72	<10	23
L60000E 12100ND		0.05	<10	<10	72	<10	19
L60000E 12150N		0.03	<10	<10	79	<10	12
L60000E 12200N		0.07	<10	<10	28	<10	7

Comments: NSS is non-sufficient sample.

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Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L60000E 12250N		0.28	0.025	<0.2	1.26	6	<10	20	<0.5	<2	0.10	<0.5	2	6	46	4.10
L60000E 12300N		0.22	0.022	0.2	2.31	3	<10	20	<0.5	<2	0.25	<0.5	4	5	41	3.69
L60000E 12350N		0.22	0.070	<0.2	2.48	3	<10	20	<0.5	<2	0.10	<0.5	2	8	48	3.14
L60000E 12400N		0.30	0.117	<0.2	1.65	10	<10	30	<0.5	<2	0.11	<0.5	1	10	98	6.00
L60000E 12450N		0.22	0.079	0.2	2.88	5	<10	30	<0.5	<2	0.17	<0.5	3	11	82	3.82
L60000E 12500N		0.26	0.088	<0.2	2.94	8	<10	70	<0.5	<2	0.17	<0.5	3	19	128	2.34
L60000E 12550N		0.22	0.031	<0.2	2.31	3	<10	20	<0.5	<2	0.10	<0.5	1	22	45	5.06
L60000E 12600N		0.20	0.073	<0.2	2.29	6	<10	20	<0.5	<2	0.10	<0.5	2	23	94	6.59
L60000E 12650N		0.22	0.045	0.2	1.70	4	<10	20	<0.5	<2	0.14	<0.5	2	16	69	8.09
L60000E 12700N		0.16	0.028	0.2	3.35	5	<10	40	<0.5	<2	0.13	<0.5	4	15	137	4.12
L60000E 12750N		0.22	0.031	0.2	2.97	9	<10	30	<0.5	<2	0.10	<0.5	3	14	93	4.54
L60000E 12800N		0.22	0.097	<0.2	1.68	<2	<10	10	<0.5	<2	0.07	<0.5	1	8	71	1.51
L60000E 12850N		0.22	0.071	<0.2	2.54	<2	<10	30	<0.5	<2	0.10	<0.5	3	14	99	3.30
L60000E 12900N		0.16	0.073	<0.2	1.87	4	<10	20	<0.5	<2	0.08	<0.5	1	8	57	1.62
L60000E 12950N		0.20	0.065	0.2	2.32	4	<10	20	<0.5	<2	0.11	<0.5	4	11	83	3.56
L60000E 13000N		0.14	0.050	0.4	1.36	<2	<10	20	<0.5	<2	0.07	<0.5	<1	5	36	0.32
L60000E 13050N		0.18	0.050	0.2	1.68	2	<10	20	<0.5	<2	0.08	<0.5	1	8	34	0.65
L60000E 13100N		0.14	0.032	0.2	1.30	6	<10	20	<0.5	<2	0.22	<0.5	1	8	48	2.52
L60000E 13150N		0.18	0.038	<0.2	1.58	4	<10	20	<0.5	<2	0.10	<0.5	1	12	53	4.18
L60000E 13150NB		0.10	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	<1	1	0.02
L60200E 12100N		0.32	0.374	0.2	1.34	10	<10	20	<0.5	<2	0.06	<0.5	1	5	73	6.29
L60200E 12150N		0.20	0.018	0.2	2.94	7	<10	40	<0.5	2	0.13	<0.5	3	8	52	4.30
L60200E 12200N		0.22	0.028	<0.2	2.62	<2	<10	40	<0.5	2	0.10	<0.5	1	7	27	5.91
L60200E 12250N		0.26	0.009	<0.2	2.44	7	<10	30	<0.5	<2	0.13	<0.5	3	7	29	5.52
L60200E 12300N		0.26	0.077	<0.2	2.73	5	<10	30	<0.5	<2	0.13	<0.5	3	14	91	4.21
L60200E 12350N		0.22	0.019	0.3	3.18	5	<10	30	<0.5	<2	0.11	<0.5	13	11	58	4.76
L60200E 12400N		0.30	0.006	<0.2	1.16	5	<10	10	<0.5	<2	0.05	<0.5	1	3	13	2.17
L60200E 12450N		0.22	0.082	<0.2	1.54	<2	<10	20	<0.5	<2	0.13	<0.5	2	5	21	1.66
L60200E 12500N		0.26	0.005	<0.2	1.16	4	<10	20	<0.5	<2	0.08	<0.5	2	4	25	3.05
L60200E 12550N		0.30	0.019	<0.2	1.56	3	<10	30	<0.5	<2	0.09	<0.5	1	3	17	1.50
L60200E 12600N		0.36	0.147	0.2	3.84	3	<10	70	<0.5	<2	0.18	<0.5	9	16	122	2.72
L60200E 12650N		0.28	0.174	<0.2	0.56	12	<10	10	<0.5	<2	0.05	<0.5	1	2	47	6.29
L60200E 12700N		0.36	0.048	<0.2	1.56	6	<10	20	<0.5	<2	0.14	<0.5	2	11	28	4.79
L60200E 12750N		0.24	0.055	<0.2	2.51	6	<10	20	<0.5	2	0.12	<0.5	4	25	77	6.90
L60200E 12900N		0.24	0.033	0.2	3.81	8	<10	40	<0.5	<2	0.15	<0.5	21	18	240	4.37
L60200E 12950N		0.20	0.034	<0.2	0.84	3	<10	10	<0.5	<2	0.17	<0.5	5	10	45	3.87
L60200E 13000N		0.14	0.023	0.4	1.24	2	<10	20	<0.5	<2	0.10	<0.5	3	8	46	4.01
L60200E 13050N		0.14	0.087	0.2	1.04	5	<10	10	<0.5	<2	0.07	<0.5	1	8	35	3.20
L60200E 13100N		0.16	0.112	<0.2	0.81	4	<10	10	<0.5	<2	0.05	<0.5	1	6	74	2.58
L60200E 13150N		0.20	0.043	<0.2	0.99	2	<10	10	<0.5	<2	0.10	<0.5	<1	3	31	1.29

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L60000E 12250N		10	<1	0.02	<10	0.10	66	14	0.01	1	180	10	0.02	<2	1	11
L60000E 12300N		10	1	0.03	<10	0.37	242	4	0.02	1	470	10	0.07	<2	3	34
L60000E 12350N		10	1	0.02	<10	0.20	100	20	0.01	<1	230	13	0.03	<2	2	17
L60000E 12400N		10	1	0.02	<10	0.20	150	33	0.02	2	380	10	0.05	<2	2	14
L60000E 12450N		10	1	0.03	10	0.31	619	13	0.02	3	710	14	0.08	<2	3	17
L60000E 12500N		10	<1	0.03	<10	0.64	230	23	0.02	8	340	16	0.04	<2	3	23
L60000E 12550N		10	<1	0.02	<10	0.39	144	16	0.02	3	220	11	0.03	<2	3	20
L60000E 12600N		10	<1	0.02	<10	0.46	218	21	0.01	2	300	12	0.03	<2	5	16
L60000E 12650N		10	<1	0.03	<10	0.41	162	20	0.02	1	390	11	0.04	<2	3	19
L60000E 12700N		10	<1	0.02	10	0.44	280	12	0.01	4	800	14	0.07	<2	5	19
L60000E 12750N		10	1	0.02	<10	0.36	153	15	0.01	2	350	19	0.05	<2	4	14
L60000E 12800N		20	<1	0.02	<10	0.14	77	18	0.01	1	150	26	0.03	<2	2	11
L60000E 12850N		10	<1	0.02	<10	0.66	248	14	0.02	4	350	15	0.06	<2	3	17
L60000E 12900N		10	<1	0.02	<10	0.19	86	13	0.01	3	250	19	0.05	<2	1	13
L60000E 12950N		10	<1	0.03	<10	0.80	315	12	0.02	4	330	15	0.06	<2	4	14
L60000E 13000N		10	<1	0.02	<10	0.07	54	12	0.02	1	240	16	0.04	<2	1	10
L60000E 13050N		10	<1	0.02	<10	0.14	76	15	0.01	2	160	22	0.03	<2	1	12
L60000E 13100N		10	<1	0.03	<10	0.25	216	14	0.02	2	450	11	0.06	<2	1	16
L60000E 13150N		10	<1	0.03	<10	0.28	114	19	0.01	1	320	14	0.04	<2	2	13
L60000E 13150NB		<10	<1	<0.01	<10	<0.01	<5	<1	0.01	1	10	<2	0.01	<2	<1	1
L60200E 12100N		10	<1	0.03	<10	0.22	87	58	0.02	2	300	6	0.02	2	2	9
L60200E 12150N		10	1	0.04	10	0.53	258	10	0.02	5	730	29	0.09	<2	2	18
L60200E 12200N		20	<1	0.04	<10	0.35	150	14	0.02	3	340	27	0.04	<2	2	18
L60200E 12250N		20	<1	0.03	<10	0.34	188	7	0.02	3	300	11	0.03	<2	4	21
L60200E 12300N		10	<1	0.02	<10	0.37	300	21	0.02	4	420	14	0.04	<2	3	18
L60200E 12350N		10	1	0.02	10	0.24	1165	7	0.02	5	680	18	0.07	<2	3	19
L60200E 12400N		10	<1	0.02	<10	0.11	85	7	0.02	2	160	5	0.02	<2	1	6
L60200E 12450N		20	<1	0.03	<10	0.36	265	14	0.02	2	150	50	0.02	<2	3	17
L60200E 12500N		10	<1	0.02	<10	0.12	130	6	0.02	2	210	27	0.02	<2	2	13
L60200E 12550N		10	<1	0.03	<10	0.13	110	6	0.01	2	110	34	0.01	2	2	11
L60200E 12600N		10	1	0.04	<10	1.00	380	12	0.02	10	550	21	0.03	<2	4	34
L60200E 12650N		10	<1	0.03	<10	0.10	44	52	0.02	<1	400	4	0.01	<2	1	5
L60200E 12700N		10	<1	0.02	<10	0.33	146	14	0.01	3	190	14	0.02	<2	2	13
L60200E 12750N		10	<1	0.02	<10	0.61	276	15	0.02	5	330	13	0.03	<2	4	16
L60200E 12900N		10	1	0.02	<10	0.45	269	15	0.02	12	440	15	0.26	<2	5	20
L60200E 12950N		10	<1	0.02	<10	0.17	176	10	0.01	6	160	7	0.04	<2	2	17
L60200E 13000N		10	<1	0.02	<10	0.22	145	12	0.02	3	270	11	0.03	<2	2	13
L60200E 13050N		10	<1	0.02	<10	0.17	156	16	0.02	2	180	9	0.01	<2	2	10
L60200E 13100N		10	<1	0.02	<10	0.03	80	18	0.01	2	190	8	0.02	<2	1	7
L60200E 13150N		10	<1	0.02	<10	0.08	115	13	0.01	2	80	12	0.01	<2	1	10

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L60000E 12250N		0.13	<10	<10	144	<10	10
L60000E 12300N		0.16	<10	<10	106	<10	25
L60000E 12350N		0.07	<10	<10	100	<10	18
L60000E 12400N		0.14	<10	<10	136	<10	21
L60000E 12450N		0.10	<10	<10	77	<10	28
L60000E 12500N		0.10	<10	<10	102	<10	39
L60000E 12550N		0.16	<10	<10	142	<10	21
L60000E 12600N		0.17	<10	<10	145	<10	27
L60000E 12650N		0.14	<10	<10	133	<10	27
L60000E 12700N		0.10	<10	<10	83	<10	44
L60000E 12750N		0.08	<10	<10	115	<10	34
L60000E 12800N		0.13	<10	<10	104	<10	13
L60000E 12850N		0.10	<10	<10	101	<10	32
L60000E 12900N		0.05	<10	<10	80	<10	17
L60000E 12950N		0.13	<10	<10	109	<10	45
L60000E 13000N		0.08	<10	<10	40	<10	9
L60000E 13050N		0.11	<10	<10	51	<10	11
L60000E 13100N		0.08	<10	<10	103	<10	29
L60000E 13150N		0.14	<10	<10	125	<10	18
L60000E 13150NB		<0.01	<10	<10	<1	<10	3
L60200E 12100N		0.06	<10	<10	126	<10	15
L60200E 12150N		0.05	<10	<10	61	<10	34
L60200E 12200N		0.09	<10	<10	163	<10	22
L60200E 12250N		0.17	<10	<10	164	<10	18
L60200E 12300N		0.10	<10	<10	120	<10	36
L60200E 12350N		0.14	<10	<10	98	<10	31
L60200E 12400N		0.14	<10	<10	103	<10	7
L60200E 12450N		0.21	<10	<10	113	<10	20
L60200E 12500N		0.15	<10	<10	139	<10	17
L60200E 12550N		0.08	<10	<10	89	<10	18
L60200E 12600N		0.13	<10	<10	66	<10	99
L60200E 12650N		0.02	<10	<10	121	<10	9
L60200E 12700N		0.11	<10	<10	155	<10	19
L60200E 12750N		0.18	<10	<10	125	<10	35
L60200E 12900N		0.12	<10	<10	114	<10	105
L60200E 12950N		0.18	<10	<10	156	<10	17
L60200E 13000N		0.12	<10	<10	133	<10	23
L60200E 13050N		0.13	<10	<10	150	<10	21
L60200E 13100N		0.10	<10	<10	136	<10	9
L60200E 13150N		0.13	<10	<10	110	<10	8

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L60200E 13200N		0.18	NSS	1.0	1.16	<2	<10	20	<0.5	<2	0.09	<0.5	2	4	280	2.73
L60200E 13250N		0.16	0.045	<0.2	1.54	6	<10	20	<0.5	<2	0.10	<0.5	1	8	76	3.95
L60200E 13300N		0.12	0.034	<0.2	0.70	<2	<10	10	<0.5	<2	0.06	<0.5	1	4	30	2.21
L60400E 12350N		0.22	0.007	0.3	3.01	7	<10	40	<0.5	<2	0.09	<0.5	4	8	59	3.47
L60400E 12400N		0.22	0.014	0.4	2.19	3	<10	30	<0.5	2	0.16	<0.5	9	6	50	3.29
L60400E 12450N		0.22	<0.005	0.5	1.71	4	<10	10	<0.5	<2	0.12	<0.5	2	4	22	3.13
L60400E 12500N		0.30	0.008	<0.2	1.30	4	<10	30	<0.5	<2	0.15	<0.5	2	4	18	2.39
L60400E 12550N		0.34	0.018	0.2	1.84	4	<10	20	<0.5	<2	0.10	<0.5	1	20	49	4.32
L60400E 12600N		0.28	0.092	<0.2	1.74	9	<10	10	<0.5	<2	0.08	<0.5	1	13	78	6.30
L60400E 12650N		0.20	0.026	0.3	1.63	4	<10	20	<0.5	<2	0.12	<0.5	2	14	41	4.52
L60400E 12700N		0.26	0.012	<0.2	1.26	2	<10	20	<0.5	<2	0.09	<0.5	1	5	16	1.78
L60400E 12750N		0.24	0.010	<0.2	1.84	5	<10	30	<0.5	2	0.11	<0.5	1	11	41	3.96
L60400E 12800N		0.26	0.013	<0.2	1.15	3	<10	10	<0.5	<2	0.07	<0.5	2	7	25	3.19
L60400E 12850N		0.38	NSS	<0.2	0.33	<2	<10	30	<0.5	<2	0.41	<0.5	1	3	15	1.69
L60400E 12900N		0.36	0.010	<0.2	2.64	5	<10	40	<0.5	<2	0.19	<0.5	5	17	38	5.65
L60400E 12900ND		0.28	0.009	<0.2	2.40	7	<10	40	<0.5	<2	0.18	<0.5	6	16	35	6.33
L60800E 12350N		0.16	<0.005	<0.2	1.19	11	<10	60	<0.5	<2	0.05	<0.5	2	5	39	1.60
L60800E 12400N		0.16	0.012	0.4	4.09	3	<10	60	<0.5	<2	0.25	<0.5	4	16	149	4.03
L60800E 12450N		0.24	NSS	<0.2	3.60	7	<10	80	<0.5	<2	0.82	<0.5	7	7	106	3.29
L60800E 12500N		0.26	<0.005	0.2	9.02	9	<10	150	0.6	<2	0.28	1.0	18	9	131	3.71
L60800E 12550N		0.22	<0.005	0.7	6.39	11	<10	90	<0.5	<2	0.36	<0.5	8	20	157	3.29
L60800E 12600N		0.30	0.010	0.2	2.54	6	<10	20	<0.5	<2	0.13	<0.5	2	22	60	5.26
L60800E 12650N		0.28	<0.005	0.2	1.97	4	<10	40	<0.5	<2	0.22	<0.5	2	15	55	3.82
L60800E 12700N		0.26	<0.005	0.3	3.05	21	<10	90	<0.5	<2	0.26	<0.5	5	14	76	4.51
L60800E 12750N		0.24	<0.005	0.2	3.79	12	<10	100	0.5	<2	0.80	0.9	23	11	158	3.19
L60800E 12800N		0.24	0.007	0.2	4.13	14	<10	110	0.6	<2	0.93	1.1	23	14	182	3.69
L60800E 12850N		0.36	0.009	<0.2	4.45	45	<10	90	0.5	<2	1.47	0.7	17	20	100	4.11
L60800E 12900N		0.26	0.007	0.4	3.35	26	<10	90	0.6	<2	0.87	2.7	22	15	72	3.75
L60800E 12950N		0.16	<0.005	0.2	0.46	8	<10	20	<0.5	<2	0.22	<0.5	2	7	24	1.91
L60800E 13000N		0.26	0.005	0.2	0.26	2	<10	20	<0.5	<2	0.49	0.5	1	2	18	0.48
L60800E 13050N		0.26	0.005	<0.2	2.55	11	<10	30	<0.5	<2	0.23	<0.5	4	27	85	5.78
L60800E 13100N		0.20	0.010	<0.2	1.98	6	<10	40	<0.5	<2	0.28	<0.5	3	17	39	2.12
L60800E 13150N		0.24	NSS	0.5	1.74	4	<10	40	<0.5	<2	0.32	3.4	4	12	44	3.17
L60800E 13200N		0.18	<0.005	0.3	0.93	<2	<10	20	<0.5	<2	0.26	<0.5	1	5	20	0.10
L60800E 13250N		0.22	0.007	<0.2	1.30	<2	<10	40	<0.5	<2	0.22	<0.5	2	18	21	0.69
L60800E 13300N		0.18	0.016	<0.2	0.85	3	<10	10	<0.5	<2	0.12	<0.5	<1	8	7	0.77
L60800E 13300ND		0.32	0.009	<0.2	3.06	5	<10	30	<0.5	<2	0.21	<0.5	3	32	55	1.79
L60800E 13350N		0.22	0.012	<0.2	1.09	<2	<10	20	<0.5	<2	0.09	<0.5	1	9	11	0.54
L60800E 13350NB		0.10	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	0.02
L61400E 12900N		0.12	NSS	0.2	2.59	7	<10	40	<0.5	<2	0.79	<0.5	10	17	133	4.62

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L60200E 13200N		<10	<1	0.04	<10	0.05	53	3	0.03	2	1310	6	0.20	<2	1	9
L60200E 13250N		10	<1	0.02	<10	0.17	124	18	0.01	3	210	69	0.03	<2	2	14
L60200E 13300N		10	<1	0.02	<10	0.03	105	11	0.01	1	130	7	0.01	<2	1	7
L60400E 12350N		10	<1	0.03	<10	0.29	407	6	0.01	5	560	24	0.05	<2	2	15
L60400E 12400N		10	<1	0.03	<10	0.21	789	7	0.02	2	310	40	0.03	<2	2	17
L60400E 12450N		10	<1	0.02	<10	0.15	167	3	0.02	3	270	13	0.03	<2	2	13
L60400E 12500N		10	<1	0.02	<10	0.15	167	4	0.01	2	170	18	0.01	<2	1	16
L60400E 12550N		10	<1	0.02	<10	0.31	133	14	0.02	5	320	9	0.03	<2	2	18
L60400E 12600N		20	<1	0.03	<10	0.25	160	27	0.02	4	350	11	0.03	<2	3	9
L60400E 12650N		10	<1	0.03	<10	0.34	162	15	0.02	4	390	12	0.05	<2	2	17
L60400E 12700N		10	<1	0.02	<10	0.10	85	7	0.02	2	160	10	0.02	<2	1	16
L60400E 12750N		20	<1	0.03	<10	0.35	183	11	0.02	5	350	13	0.04	<2	3	18
L60400E 12800N		10	<1	0.02	<10	0.14	130	8	0.02	4	90	10	0.02	<2	2	9
L60400E 12850N		<10	<1	0.07	<10	0.09	182	1	0.04	2	1040	3	0.17	<2	1	30
L60400E 12900N		10	<1	0.02	<10	0.40	305	13	0.02	7	210	7	0.02	<2	4	18
L60400E 12900ND		10	<1	0.02	<10	0.36	400	12	0.02	6	190	10	0.02	<2	4	17
L60800E 12350N		<10	<1	0.04	20	0.18	128	12	0.01	1	500	5	0.05	<2	1	15
L60800E 12400N		10	<1	0.03	<10	0.47	285	8	0.01	6	700	16	0.09	<2	4	30
L60800E 12450N		10	<1	0.05	10	0.48	474	8	0.02	4	900	16	0.09	<2	2	67
L60800E 12500N		10	<1	0.05	10	0.88	1320	6	0.01	8	1140	59	0.04	<2	12	62
L60800E 12550N		10	1	0.03	10	0.75	504	6	0.01	10	700	37	0.06	<2	8	46
L60800E 12600N		10	<1	0.02	<10	0.26	184	10	0.01	4	390	15	0.06	<2	3	15
L60800E 12650N		10	<1	0.02	<10	0.34	241	9	0.01	5	420	11	0.06	<2	3	33
L60800E 12700N		10	<1	0.03	<10	0.56	469	7	0.01	8	560	17	0.07	<2	4	28
L60800E 12750N		10	<1	0.05	10	0.65	1170	9	0.02	9	880	23	0.05	<2	5	65
L60800E 12800N		10	<1	0.06	10	0.77	1220	11	0.02	12	1040	23	0.04	<2	6	74
L60800E 12850N		10	<1	0.07	10	0.80	873	6	0.03	17	900	10	0.01	<2	7	90
L60800E 12900N		10	1	0.03	10	0.49	1950	15	0.02	13	810	12	0.07	<2	3	65
L60800E 12950N		10	<1	0.01	<10	0.08	130	13	0.02	2	240	3	0.05	<2	1	24
L60800E 13000N		<10	<1	0.02	<10	0.14	168	3	0.03	1	360	<2	0.10	<2	<1	39
L60800E 13050N		20	<1	0.02	<10	0.43	298	19	0.01	9	400	10	0.04	<2	4	25
L60800E 13100N		10	<1	0.02	<10	0.37	231	13	0.01	7	320	10	0.04	<2	2	30
L60800E 13150N		10	<1	0.03	10	0.16	162	15	0.02	4	750	9	0.21	<2	1	25
L60800E 13200N		<10	<1	0.01	<10	0.06	36	2	0.02	1	180	<2	0.39	<2	4	21
L60800E 13250N		10	<1	0.02	<10	0.25	175	3	0.02	6	380	7	0.09	<2	2	32
L60800E 13300N		10	1	0.01	<10	0.07	83	3	0.01	1	100	8	0.02	<2	1	14
L60800E 13300ND		10	<1	0.02	10	0.50	232	5	0.01	10	180	9	0.03	<2	6	23
L60800E 13350N		10	<1	0.02	<10	0.06	57	4	0.01	2	350	10	0.04	<2	1	11
L60800E 13350NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	<1
L61400E 12900N		10	<1	0.04	<10	0.51	675	5	0.04	14	720	5	0.10	<2	4	45

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L60200E 13200N		0.02	<10	<10	28	<10	17
L60200E 13250N		0.17	<10	<10	145	<10	18
L60200E 13300N		0.11	<10	<10	136	<10	9
L60400E 12350N		0.06	<10	<10	80	<10	43
L60400E 12400N		0.07	<10	<10	89	<10	30
L60400E 12450N		0.11	<10	<10	84	<10	17
L60400E 12500N		0.10	<10	<10	90	<10	19
L60400E 12550N		0.12	<10	<10	140	<10	18
L60400E 12600N		0.19	<10	<10	164	<10	21
L60400E 12650N		0.13	<10	<10	135	<10	24
L60400E 12700N		0.12	<10	<10	108	<10	10
L60400E 12750N		0.16	<10	<10	135	<10	26
L60400E 12800N		0.16	<10	<10	185	<10	11
L60400E 12850N		0.02	<10	<10	24	<10	28
L60400E 12900N		0.15	<10	<10	186	<10	41
L60400E 12900ND		0.14	<10	<10	196	<10	37
L60800E 12350N		0.05	<10	<10	21	<10	18
L60800E 12400N		0.10	<10	<10	80	<10	39
L60800E 12450N		0.05	<10	<10	44	<10	53
L60800E 12500N		0.17	<10	<10	91	<10	208
L60800E 12550N		0.15	<10	<10	97	<10	108
L60800E 12600N		0.19	<10	<10	154	<10	23
L60800E 12650N		0.13	<10	<10	96	<10	38
L60800E 12700N		0.15	<10	<10	100	<10	55
L60800E 12750N		0.11	<10	<10	65	<10	123
L60800E 12800N		0.15	<10	<10	87	<10	183
L60800E 12850N		0.21	<10	<10	117	<10	140
L60800E 12900N		0.11	<10	<10	98	<10	286
L60800E 12950N		0.12	<10	<10	128	<10	27
L60800E 13000N		0.03	<10	<10	21	<10	35
L60800E 13050N		0.27	<10	<10	186	<10	70
L60800E 13100N		0.15	<10	<10	109	<10	59
L60800E 13150N		0.04	<10	<10	62	<10	30
L60800E 13200N		0.02	<10	<10	28	<10	9
L60800E 13250N		0.12	<10	<10	36	<10	18
L60800E 13300N		0.18	<10	<10	69	<10	9
L60800E 13300ND		0.21	<10	<10	103	<10	32
L60800E 13350N		0.10	<10	<10	49	<10	8
L60800E 13350NB		<0.01	<10	<10	<1	<10	3
L61400E 12900N		0.21	<10	<10	101	<10	33

Comments: NSS is non-sufficient sample.

ALS Chemex

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L61400E 12900ND		0.16	0.016	<0.2	2.78	11	<10	40	<0.5	<2	0.67	<0.5	11	22	125	5.77
L61400E 12960N		0.24	0.008	<0.2	3.77	8	<10	30	<0.5	<2	0.15	<0.5	3	33	61	6.35
L61400E 13020N		0.22	0.014	<0.2	3.94	8	<10	40	0.5	<2	0.21	<0.5	30	31	66	4.87
L61400E 13080N		0.16	0.016	0.5	3.91	7	<10	40	0.5	<2	0.21	<0.5	35	28	85	2.39
L61400E 13140N		0.22	0.008	0.4	3.40	7	<10	30	<0.5	<2	0.22	<0.5	5	39	69	3.05
L61400E 13200N		0.18	0.011	0.2	2.88	8	<10	40	<0.5	<2	0.21	<0.5	4	29	53	3.49
L61400E 13260N		0.16	0.010	0.3	1.34	5	<10	30	<0.5	<2	0.20	<0.5	1	17	16	1.20
L61400E 13320N		0.18	0.010	<0.2	2.34	6	<10	20	<0.5	<2	0.20	<0.5	3	26	29	6.58
L61400E 13380N		0.18	0.010	<0.2	1.19	4	<10	20	<0.5	<2	0.16	<0.5	1	22	16	5.03
L61400E 13440N		0.16	0.018	0.3	1.44	2	<10	30	<0.5	<2	0.20	<0.5	1	16	26	3.66
L61400E 13500N		0.14	0.023	<0.2	3.32	9	<10	30	<0.5	<2	0.20	<0.5	2	39	57	7.70
L61400E 13560N		0.12	0.028	<0.2	1.01	7	<10	20	<0.5	<2	0.09	<0.5	2	27	57	5.86
L61400E 13620N		0.20	0.011	0.5	4.70	7	<10	60	0.5	<2	0.33	<0.5	8	37	81	4.16
L61400E 13680N		0.18	0.012	<0.2	1.30	3	<10	20	<0.5	<2	0.18	<0.5	2	24	14	1.75
L61400E 13740N		0.18	0.022	<0.2	2.12	5	<10	30	<0.5	<2	0.07	<0.5	1	71	53	7.06
L61400E 13800N		0.18	0.016	0.2	2.03	7	<10	20	<0.5	<2	0.18	<0.5	2	39	65	5.68
L61400E 13860N		0.22	0.023	0.2	4.85	5	<10	40	<0.5	<2	0.14	<0.5	3	51	93	5.97
L61000E 12340N		0.28	0.010	0.3	4.59	16	<10	200	<0.5	<2	1.18	<0.5	13	10	109	3.10
L61000E 12400N		0.26	0.006	<0.2	7.49	23	<10	200	0.8	<2	0.77	<0.5	20	12	153	2.92
L61000E 12460N		0.26	<0.005	0.2	2.23	5	<10	60	<0.5	<2	0.18	<0.5	4	8	41	4.14
L61000E 12520N		0.24	<0.005	0.2	5.29	6	<10	40	<0.5	<2	0.61	<0.5	5	16	121	2.67
L61000E 12580N		0.28	<0.005	0.2	2.29	4	<10	20	<0.5	<2	0.20	<0.5	4	13	36	5.58
L61000E 12640N		0.18	0.006	0.7	3.00	5	<10	30	<0.5	2	0.15	<0.5	3	15	66	4.90
L61000E 12640ND		0.20	<0.005	0.5	1.84	6	<10	20	<0.5	2	0.16	<0.5	3	11	45	3.91
L61000E 12700N		0.18	0.011	<0.2	6.02	12	<10	140	0.6	<2	0.86	1.2	15	27	388	4.56
L61000E 12760N		0.20	0.019	0.3	2.46	21	<10	20	<0.5	2	0.24	<0.5	3	23	69	4.84
L61000E 12820N		0.18	<0.005	0.5	2.23	12	<10	40	<0.5	2	0.26	<0.5	2	21	64	4.75
L61000E 12880N		0.24	<0.005	0.4	4.78	14	<10	60	<0.5	<2	0.27	<0.5	6	20	66	4.15
L61000E 12940N		0.20	0.005	0.3	4.85	21	<10	30	<0.5	<2	0.28	0.5	11	30	71	4.85
L61000E 13000N		0.20	<0.005	<0.2	5.16	14	<10	30	<0.5	<2	0.27	<0.5	16	50	84	4.91
L61000E 13060N		0.26	<0.005	<0.2	1.80	15	<10	20	<0.5	2	0.30	<0.5	4	31	24	4.64
L61000E 13120N		0.26	0.011	0.3	2.87	16	<10	50	<0.5	<2	0.30	<0.5	40	20	50	5.20
L61000E 13180N		0.26	0.005	0.2	3.26	11	<10	30	<0.5	<2	0.23	<0.5	5	26	49	5.39
L61000E 13240N		0.30	0.016	<0.2	4.28	11	<10	40	<0.5	<2	0.24	<0.5	6	31	69	4.50
L61000E 13300N		0.34	0.008	0.2	4.38	10	<10	50	0.5	<2	0.44	<0.5	8	35	108	3.47
L61000E 13360N		0.32	0.006	<0.2	2.51	7	<10	20	<0.5	<2	0.19	<0.5	4	27	45	3.76
L61000E 13360ND		0.30	0.007	<0.2	3.11	6	<10	30	<0.5	<2	0.19	<0.5	5	30	56	5.00
L61000E 13420N		0.26	<0.005	0.3	2.95	7	<10	70	<0.5	<2	0.38	<0.5	9	25	71	3.98
L61000E 13480N		0.26	<0.005	0.3	2.51	4	<10	100	<0.5	<2	0.38	<0.5	13	20	52	4.14
L61000E 13540N		0.22	0.005	0.2	3.15	7	<10	40	<0.5	<2	0.30	<0.5	7	29	67	4.02

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
L61400E 12900ND		20	<1	0.04	<10	0.57	683	6	0.03	14	660	6	0.09	<2	5	43
L61400E 12960N		10	<1	0.02	10	0.32	157	7	0.01	8	420	8	0.06	<2	5	22
L61400E 13020N		10	1	0.02	<10	0.52	1280	8	0.02	13	490	8	0.06	<2	5	31
L61400E 13080N		10	1	0.02	10	0.35	2110	4	0.02	10	900	6	0.17	<2	2	27
L61400E 13140N		10	1	0.02	<10	0.60	238	8	0.01	15	570	10	0.08	<2	4	27
L61400E 13200N		10	<1	0.02	<10	0.47	234	8	0.02	11	530	10	0.09	<2	3	24
L61400E 13260N		10	<1	0.02	<10	0.24	124	4	0.02	4	250	11	0.05	<2	2	26
L61400E 13320N		20	<1	0.02	<10	0.52	186	10	0.01	9	170	11	0.02	<2	3	17
L61400E 13380N		10	<1	0.03	<10	0.45	118	8	0.01	7	290	9	0.04	<2	2	19
L61400E 13440N		10	<1	0.03	<10	0.30	108	6	0.02	5	610	4	0.08	<2	1	28
L61400E 13500N		10	1	0.02	<10	0.61	178	10	0.02	9	380	11	0.05	<2	5	26
L61400E 13560N		10	<1	0.02	<10	0.24	120	12	0.01	8	350	3	0.03	<2	2	22
L61400E 13620N		10	<1	0.03	10	0.79	484	13	0.01	13	570	9	0.05	<2	6	62
L61400E 13680N		10	1	0.03	<10	0.29	94	5	0.01	6	230	8	0.04	<2	2	20
L61400E 13740N		20	<1	0.02	<10	0.78	107	25	0.01	9	470	9	0.04	<2	4	27
L61400E 13800N		10	<1	0.02	<10	0.47	121	16	0.01	7	440	5	0.04	<2	3	26
L61400E 13860N		10	<1	0.02	<10	0.44	152	19	0.01	7	610	9	0.10	<2	8	33
L61000E 12340N		10	1	0.07	<10	0.47	579	14	0.01	5	760	15	0.05	<2	3	70
L61000E 12400N		10	1	0.07	10	0.54	773	12	0.01	11	970	15	0.04	<2	6	60
L61000E 12460N		10	<1	0.03	<10	0.56	316	8	0.01	5	280	9	0.03	<2	3	40
L61000E 12520N		10	1	0.03	<10	0.48	358	9	0.01	7	760	10	0.07	<2	4	58
L61000E 12580N		20	<1	0.02	<10	0.42	317	10	0.01	6	250	94	0.03	<2	3	36
L61000E 12640N		10	<1	0.02	<10	0.27	388	9	0.01	6	400	43	0.05	<2	4	25
L61000E 12640ND		10	<1	0.02	<10	0.20	321	9	0.01	4	360	41	0.04	<2	2	26
L61000E 12700N		10	1	0.05	<10	1.04	832	23	0.02	36	1290	21	0.03	<2	9	72
L61000E 12760N		10	<1	0.02	<10	0.25	267	18	0.01	8	600	130	0.05	<2	4	34
L61000E 12820N		10	<1	0.02	<10	0.27	325	24	0.01	8	480	34	0.04	<2	4	31
L61000E 12880N		10	1	0.02	<10	0.35	361	11	0.01	10	430	9	0.06	<2	5	33
L61000E 12940N		10	1	0.01	<10	0.21	357	16	0.01	11	410	21	0.06	<2	7	24
L61000E 13000N		10	<1	0.01	<10	0.31	919	16	0.01	20	500	18	0.06	<2	8	27
L61000E 13060N		10	<1	0.01	<10	0.28	345	15	0.01	8	300	8	0.03	<2	3	28
L61000E 13120N		10	<1	0.02	<10	0.26	6080	22	0.01	7	670	10	0.06	<2	3	36
L61000E 13180N		10	<1	0.01	<10	0.33	314	14	0.01	9	420	8	0.04	<2	4	25
L61000E 13240N		10	1	0.02	10	0.39	339	8	0.01	10	580	8	0.05	<2	6	26
L61000E 13300N		10	<1	0.02	10	0.59	346	8	0.02	16	850	9	0.05	<2	6	44
L61000E 13360N		10	<1	0.02	<10	0.42	243	8	0.01	9	280	10	0.03	<2	4	23
L61000E 13360ND		10	<1	0.02	<10	0.52	299	8	0.01	10	310	9	0.03	<2	5	25
L61000E 13420N		10	<1	0.02	10	0.45	404	4	0.02	15	540	13	0.05	<2	4	36
L61000E 13480N		10	<1	0.02	<10	0.40	685	2	0.03	12	370	7	0.04	<2	3	38
L61000E 13540N		10	<1	0.02	<10	0.39	412	6	0.01	12	620	8	0.07	<2	4	30

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L61400E 12900ND		0.27	<10	<10	131	<10	31
L61400E 12960N		0.19	<10	<10	126	<10	23
L61400E 13020N		0.19	<10	<10	127	<10	48
L61400E 13080N		0.07	<10	<10	68	<10	49
L61400E 13140N		0.15	<10	<10	122	<10	38
L61400E 13200N		0.14	<10	<10	116	<10	39
L61400E 13260N		0.13	<10	<10	70	<10	12
L61400E 13320N		0.24	<10	<10	214	<10	23
L61400E 13380N		0.13	<10	<10	109	<10	17
L61400E 13440N		0.08	<10	<10	73	<10	21
L61400E 13500N		0.18	<10	<10	156	<10	31
L61400E 13560N		0.23	<10	<10	217	<10	13
L61400E 13620N		0.18	<10	<10	93	<10	42
L61400E 13680N		0.23	<10	<10	114	<10	12
L61400E 13740N		0.19	<10	<10	210	<10	18
L61400E 13800N		0.13	<10	<10	160	<10	19
L61400E 13860N		0.15	<10	<10	136	<10	23
L61000E 12340N		0.08	<10	<10	51	<10	46
L61000E 12400N		0.09	<10	<10	52	<10	78
L61000E 12460N		0.10	<10	<10	80	<10	45
L61000E 12520N		0.13	<10	<10	76	<10	60
L61000E 12580N		0.21	<10	<10	162	<10	46
L61000E 12640N		0.22	<10	<10	169	<10	171
L61000E 12640ND		0.20	<10	<10	150	<10	111
L61000E 12700N		0.19	<10	<10	124	<10	471
L61000E 12760N		0.24	<10	<10	158	<10	52
L61000E 12820N		0.29	<10	<10	165	<10	55
L61000E 12880N		0.24	<10	<10	126	<10	108
L61000E 12940N		0.30	<10	<10	190	<10	167
L61000E 13000N		0.23	<10	<10	204	<10	204
L61000E 13060N		0.38	<10	<10	237	<10	39
L61000E 13120N		0.20	<10	<10	143	<10	57
L61000E 13180N		0.23	<10	<10	150	<10	45
L61000E 13240N		0.21	<10	<10	122	<10	40
L61000E 13300N		0.19	<10	<10	129	<10	73
L61000E 13360N		0.22	<10	<10	140	<10	33
L61000E 13360ND		0.22	<10	<10	137	<10	40
L61000E 13420N		0.15	<10	<10	118	<10	56
L61000E 13480N		0.13	<10	<10	129	<10	44
L61000E 13540N		0.17	<10	<10	138	<10	35

Comments: NSS is non-sufficient sample.

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L61000E 13600N		0.28	0.012	<0.2	4.26	8	<10	30	<0.5	<2	0.16	<0.5	4	38	72	5.24
L61000E 13660N		0.32	0.008	<0.2	1.42	4	<10	10	<0.5	<2	0.10	<0.5	2	23	26	5.83
L61000E 13720N		0.26	0.036	0.2	1.04	3	<10	20	<0.5	<2	0.14	<0.5	<1	11	8	0.72
L61000E 13780N		0.20	0.013	<0.2	1.50	10	<10	20	<0.5	<2	0.15	<0.5	1	25	27	4.77
L61000E 13780NB		0.10	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	0.02
L60800E 14640N		0.24	0.006	<0.2	1.86	<2	<10	20	<0.5	<2	0.21	<0.5	3	20	23	3.64
L60800E 14640ND		0.34	0.006	<0.2	1.90	5	<10	20	<0.5	<2	0.21	<0.5	3	21	24	3.25
L60800E 14700N		0.26	<0.005	<0.2	4.80	5	<10	20	<0.5	<2	0.21	<0.5	5	33	49	4.01
L60800E 14760N		0.30	<0.005	0.3	3.57	22	<10	90	<0.5	<2	0.61	1.5	15	31	78	3.54
L60800E 14820N		0.18	<0.005	0.2	3.28	9	<10	20	<0.5	<2	0.15	<0.5	2	39	23	6.50
L60800E 14880N		0.24	0.005	<0.2	4.31	24	<10	90	0.5	<2	0.75	1.4	21	45	91	4.47
L60600E 13920N		0.32	0.006	<0.2	3.82	10	<10	110	0.5	<2	0.76	<0.5	12	34	82	3.26
L60600E 13980N		0.22	0.005	<0.2	3.87	19	<10	70	<0.5	<2	0.45	<0.5	7	42	80	5.19
L60600E 14040N		0.30	0.006	0.2	3.47	11	<10	80	0.5	<2	0.64	<0.5	10	29	73	4.09
L60600E 14100N		0.20	0.006	<0.2	4.10	7	<10	30	<0.5	<2	0.14	<0.5	3	31	57	4.60
L60600E 14160N		0.28	0.009	0.2	1.74	6	<10	30	<0.5	<2	0.15	<0.5	3	25	28	4.67
L60600E 14220NA		0.22	0.005	0.4	4.07	4	<10	30	<0.5	<2	0.20	<0.5	5	25	57	3.73
L60600E 14220NB		0.22	<0.005	0.5	3.94	4	<10	30	<0.5	<2	0.20	<0.5	5	25	57	3.95
L60600E 14280N		0.26	0.005	<0.2	3.79	5	<10	20	<0.5	<2	0.18	<0.5	4	31	51	4.83
L60600E 14340N		0.26	0.016	<0.2	3.52	4	<10	70	<0.5	<2	0.35	<0.5	25	27	35	5.87
L60600E 14400N		0.18	0.006	<0.2	2.91	3	<10	30	<0.5	<2	0.20	<0.5	3	26	27	2.94
L60600E 14460N		0.34	0.008	<0.2	5.18	4	<10	50	<0.5	<2	0.22	<0.5	3	30	69	1.88
L60600E 14520N		0.20	<0.005	<0.2	3.23	5	<10	70	<0.5	<2	0.48	<0.5	6	27	59	1.80
L60600E 14580N		0.22	0.006	<0.2	1.04	4	<10	10	<0.5	<2	0.15	<0.5	4	26	14	4.87
L61800E 13760N		0.04	NSS	<0.2	0.23	<2	<10	10	<0.5	<2	0.37	<0.5	<1	3	6	0.41
L68200E 8200N		0.28	0.017	<0.2	6.75	6	<10	110	0.6	<2	0.89	<0.5	15	26	102	5.58
L68200E 8250N		0.20	0.011	0.3	4.60	9	<10	80	<0.5	2	1.03	<0.5	24	63	98	4.91
L68200E 8300N		0.22	0.013	0.5	5.37	6	<10	100	<0.5	3	0.31	<0.5	9	130	93	9.14
L68200E 8350N		0.14	0.006	0.7	5.12	8	<10	50	0.5	<2	0.69	<0.5	7	29	52	3.47
L68200E 8400N		0.22	0.007	0.2	3.49	7	<10	60	<0.5	<2	0.74	<0.5	6	60	43	4.42
L68200E 8450N		0.18	0.007	0.4	8.02	8	<10	90	0.5	<2	1.70	<0.5	40	118	107	4.46
L68200E 8500N		0.12	<0.005	0.4	2.01	5	<10	30	<0.5	<2	0.63	<0.5	4	13	25	2.42
L68200E 8550N		0.20	0.010	0.7	8.32	13	<10	50	0.8	<2	1.30	<0.5	11	14	70	3.75
L68200E 8600N		0.12	0.020	0.4	6.34	7	<10	70	0.6	2	1.23	<0.5	44	37	104	5.01
L68200E 8600ND		0.16	0.009	0.3	6.25	7	<10	100	<0.5	<2	1.61	<0.5	20	42	87	5.57
L68200E 8650N		0.18	<0.005	0.3	3.03	4	<10	30	<0.5	<2	1.27	<0.5	2	10	19	3.26
L68200E 8700N		0.12	NSS	0.3	0.12	<2	<10	10	<0.5	<2	0.23	<0.5	<1	<1	3	0.06
L68200E 8750N		0.14	NSS	0.6	1.32	3	<10	20	<0.5	2	0.12	<0.5	1	6	18	4.41
L68200E 8800N		0.14	NSS	<0.2	1.76	7	<10	20	<0.5	<2	0.15	<0.5	1	12	21	4.75
L68200E 8850N		0.20	<0.005	0.2	4.81	8	<10	40	<0.5	<2	0.16	<0.5	3	29	53	5.88

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L61000E 13600N		10	<1	0.02	<10	0.49	241	9	0.01	10	280	12	0.16	<2	7	22
L61000E 13660N		20	<1	0.01	<10	0.09	118	9	0.01	5	190	10	0.02	<2	2	10
L61000E 13720N		20	<1	0.02	<10	0.10	99	7	0.01	2	170	13	0.02	<2	1	16
L61000E 13780N		20	<1	0.02	<10	0.23	116	9	0.01	3	270	12	0.03	<2	3	17
L61000E 13780NB		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	1
L60800E 14640N		20	<1	0.02	<10	0.23	144	4	0.01	4	270	8	0.05	<2	2	15
L60800E 14640ND		20	<1	0.01	<10	0.21	140	4	0.01	5	270	10	0.04	<2	2	15
L60800E 14700N		10	1	0.01	<10	0.29	234	2	0.01	10	390	3	0.05	<2	6	15
L60800E 14760N		10	1	0.03	10	0.56	1010	5	0.02	23	860	11	0.06	<2	5	41
L60800E 14820N		20	1	0.01	<10	0.14	124	3	0.01	6	320	7	0.05	<2	5	11
L60800E 14880N		10	<1	0.03	10	0.98	975	3	0.02	36	1050	13	0.02	<2	9	45
L60600E 13920N		10	1	0.03	10	0.72	356	8	0.03	20	760	12	0.05	<2	7	56
L60600E 13980N		10	<1	0.02	10	0.71	344	9	0.02	21	640	20	0.06	<2	8	37
L60600E 14040N		10	<1	0.03	10	0.72	378	8	0.03	18	750	19	0.05	<2	6	46
L60600E 14100N		10	1	0.01	<10	0.24	156	4	0.01	9	400	9	0.07	<2	6	13
L60600E 14160N		10	<1	0.01	<10	0.13	139	4	0.01	6	200	8	0.03	<2	3	14
L60600E 14220NA		10	<1	0.01	10	0.29	186	2	0.02	11	490	6	0.07	<2	5	15
L60600E 14220NB		10	1	0.01	10	0.30	178	3	0.02	10	510	5	0.07	<2	5	15
L60600E 14280N		10	<1	0.01	<10	0.24	202	4	0.01	8	290	7	0.05	<2	7	16
L60600E 14340N		10	1	0.02	<10	0.34	1660	12	0.02	10	440	9	0.05	<2	4	30
L60600E 14400N		10	1	0.01	<10	0.25	150	6	0.01	6	300	8	0.05	<2	4	18
L60600E 14460N		10	1	0.02	10	0.39	188	7	0.01	11	370	8	0.07	<2	7	24
L60600E 14520N		10	<1	0.02	<10	0.57	249	4	0.02	16	560	7	0.07	<2	4	36
L60600E 14580N		20	<1	0.01	<10	0.19	198	4	0.01	6	160	7	0.02	<2	2	13
L61800E 13760N		<10	1	0.03	<10	0.09	116	1	0.05	<1	300	2	0.10	<2	<1	23
L68200E 8200N		10	1	0.05	<10	0.82	305	9	0.02	17	1150	42	0.08	<2	9	86
L68200E 8250N		10	<1	0.08	<10	1.10	575	4	0.02	32	880	20	0.06	<2	8	138
L68200E 8300N		20	1	0.04	10	1.22	263	5	0.03	37	2910	94	0.14	<2	14	146
L68200E 8350N		10	1	0.04	10	0.42	180	3	0.02	11	740	11	0.09	<2	6	79
L68200E 8400N		10	<1	0.06	<10	0.67	200	3	0.02	19	510	18	0.07	<2	4	114
L68200E 8450N		10	1	0.08	<10	1.60	693	3	0.03	62	980	19	0.07	<2	12	226
L68200E 8500N		10	<1	0.06	<10	0.37	163	3	0.03	7	900	10	0.11	<2	2	63
L68200E 8550N		10	1	0.06	10	0.45	250	5	0.01	10	950	7	0.11	<2	10	112
L68200E 8600N		10	1	0.10	10	1.00	528	6	0.03	24	920	26	0.08	<2	11	182
L68200E 8600ND		10	<1	0.10	<10	1.16	266	6	0.03	27	800	24	0.08	<2	11	263
L68200E 8650N		10	<1	0.04	<10	0.30	190	2	0.02	6	590	8	0.06	<2	2	71
L68200E 8700N		<10	1	0.03	<10	0.19	35	<1	0.03	1	280	<2	0.08	<2	<1	32
L68200E 8750N		10	<1	0.04	<10	0.10	60	2	0.02	5	990	5	0.12	<2	1	15
L68200E 8800N		10	<1	0.03	<10	0.10	89	3	0.02	5	650	17	0.08	<2	1	18
L68200E 8850N		20	1	0.02	<10	0.51	285	3	0.01	8	720	15	0.05	<2	6	24

Comments: NSS is non-sufficient sample.

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VANCOUVER BC V6C 1G8

Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L61000E 13600N		0.25	<10	<10	164	<10	34
L61000E 13660N		0.36	<10	<10	293	<10	12
L61000E 13720N		0.24	<10	<10	89	<10	8
L61000E 13780N		0.28	<10	<10	202	<10	14
L61000E 13780NB		<0.01	<10	<10	1	<10	6
L60800E 14640N		0.32	<10	<10	180	<10	21
L60800E 14640ND		0.33	<10	<10	180	<10	21
L60800E 14700N		0.25	<10	<10	133	<10	29
L60800E 14760N		0.18	<10	<10	140	<10	142
L60800E 14820N		0.34	<10	<10	192	<10	20
L60800E 14880N		0.23	<10	<10	203	<10	199
L60600E 13920N		0.20	<10	<10	136	<10	67
L60600E 13980N		0.22	<10	<10	135	<10	79
L60600E 14040N		0.17	<10	<10	122	<10	77
L60600E 14100N		0.21	<10	<10	134	<10	27
L60600E 14160N		0.25	<10	<10	189	<10	16
L60600E 14220NA		0.21	<10	<10	109	<10	29
L60600E 14220NB		0.20	<10	<10	118	<10	28
L60600E 14280N		0.26	<10	<10	166	<10	30
L60600E 14340N		0.21	<10	<10	184	<10	62
L60600E 14400N		0.23	<10	<10	146	<10	23
L60600E 14460N		0.21	<10	<10	110	<10	38
L60600E 14520N		0.19	<10	<10	77	<10	49
L60600E 14580N		0.38	<10	<10	262	<10	18
L61800E 13760N		0.03	<10	<10	18	<10	29
L68200E 8200N		0.10	<10	<10	104	<10	38
L68200E 8250N		0.13	<10	<10	108	<10	52
L68200E 8300N		0.10	<10	<10	172	<10	34
L68200E 8350N		0.09	<10	<10	72	<10	26
L68200E 8400N		0.10	<10	<10	126	<10	28
L68200E 8450N		0.12	<10	<10	92	<10	60
L68200E 8500N		0.07	<10	<10	59	<10	32
L68200E 8550N		0.12	<10	<10	69	<10	23
L68200E 8600N		0.05	<10	<10	71	<10	41
L68200E 8600ND		0.07	<10	<10	100	<10	43
L68200E 8650N		0.10	<10	<10	72	<10	22
L68200E 8700N		<0.01	<10	<10	1	<10	16
L68200E 8750N		0.06	<10	<10	79	<10	15
L68200E 8800N		0.07	<10	<10	118	<10	13
L68200E 8850N		0.15	<10	<10	144	<10	34

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L68200E 8900N		0.20	<0.005	0.3	5.36	9	<10	60	<0.5	<2	1.00	<0.5	7	21	48	5.61
L68200E 8950N		0.18	<0.005	0.2	4.14	7	<10	30	<0.5	<2	0.27	<0.5	6	28	63	3.14
L68200E 9000N		0.14	NSS	<0.2	2.69	7	<10	30	<0.5	<2	0.35	<0.5	8	26	45	6.44
L68200E 9050N		0.22	<0.005	0.3	4.09	5	<10	70	<0.5	<2	0.21	<0.5	11	34	79	6.56
L68200E 9100N		0.18	<0.005	0.2	4.86	11	<10	40	<0.5	2	0.17	<0.5	6	33	76	5.07
L68200E 9150N		0.16	<0.005	<0.2	2.84	9	<10	40	<0.5	<2	0.22	<0.5	7	31	46	6.64
L68200E 9200N		0.22	<0.005	<0.2	4.61	7	<10	70	<0.5	2	0.39	<0.5	11	37	77	5.77

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
L68200E 8900N		20	<1	0.15	<10	0.55	1970	1	0.04	12	2040	16	0.03	<2	9	68
L68200E 8950N		10	<1	0.03	<10	1.07	443	2	0.01	12	700	8	0.07	<2	6	48
L68200E 9000N		20	<1	0.02	<10	0.68	294	1	0.02	13	430	8	0.05	<2	5	49
L68200E 9050N		10	<1	0.03	<10	1.00	606	1	0.02	13	400	15	0.03	<2	7	89
L68200E 9100N		10	1	0.02	<10	0.68	330	2	0.01	13	570	14	0.06	2	6	38
L68200E 9150N		20	<1	0.03	<10	0.72	365	3	0.02	15	400	12	0.04	<2	4	38
L68200E 9200N		10	1	0.04	<10	0.79	482	2	0.01	16	700	13	0.05	2	6	52

Comments: NSS is non-sufficient sample.

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Finalized Date: 23-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05076733

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
L68200E 8900N		0.25	<10	<10	199	<10	97
L68200E 8950N		0.15	<10	<10	120	<10	52
L68200E 9000N		0.30	<10	<10	209	<10	31
L68200E 9050N		0.08	<10	<10	200	<10	61
L68200E 9100N		0.14	<10	<10	128	<10	45
L68200E 9150N		0.21	<10	<10	208	<10	49
L68200E 9200N		0.18	<10	<10	142	<10	53

Comments: NSS is non-sufficient sample.

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Finalized Date: 18-SEP-2005
Account: EIA

CERTIFICATE VA05077080

Project: Hushamu

P.O. No.: LCC05-01

This report is for 20 Rock samples submitted to our lab in Vancouver, BC, Canada on 12-SEP-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

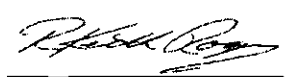
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature: 

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

To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 18-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05077080

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.01	1	0.05	50	100	10	20	0.05	10	10	10	10	0.05	0.1
B380003		1.72	0.07	1	8.43	<50	100	<10	<20	0.12	<10	60	20	110	7.04	0.1
B380108		0.32	0.01	<1	7.54	<50	300	<10	<20	4.34	<10	50	540	110	7.43	0.7
B380109		0.50	0.02	<1	8.71	<50	600	<10	<20	0.65	<10	30	20	80	5.94	1.7
B380110		0.60	0.03	<1	8.19	<50	100	<10	<20	1.12	<10	30	10	20	6.84	1.2
B380111		0.50	0.01	<1	8.54	<50	200	<10	<20	2.87	<10	30	20	10	6.52	0.5
B380112		0.54	0.01	<1	8.94	<50	500	<10	<20	0.87	<10	20	20	30	6.35	1.4
B380113		0.42	0.01	<1	8.56	<50	800	<10	<20	2.93	<10	20	20	30	6.36	1.4
B380114		0.42	<0.01	<1	7.30	<50	600	<10	<20	1.48	<10	10	<10	20	3.37	1.0
B380115		0.28	0.01	<1	9.85	<50	1900	<10	<20	0.07	<10	10	20	10	3.85	<0.1
B380116		0.30	0.02	<1	8.80	<50	100	<10	<20	<0.05	<10	10	<10	20	3.25	<0.1
B380117		0.32	0.01	<1	9.35	<50	1100	<10	<20	<0.05	<10	10	20	70	3.73	1.0
B380118		0.36	<0.01	<1	7.51	<50	700	<10	<20	2.15	<10	10	10	20	2.92	2.0
B380119		0.38	<0.01	<1	8.68	<50	700	<10	<20	0.53	<10	10	20	30	5.54	1.6
B380120		0.38	0.01	<1	8.36	<50	300	<10	<20	4.19	<10	20	10	50	5.21	0.3
B380121		0.42	0.01	<1	7.55	<50	700	<10	<20	2.39	<10	20	50	30	5.07	0.4
B380122		0.64	<0.01	<1	8.59	<50	200	<10	<20	0.97	<10	20	20	10	5.83	0.7
B380152		0.96	0.01	<1	5.92	<50	100	<10	<20	11.15	<10	30	10	30	6.96	0.2
B380159		0.58	0.01	<1	7.95	60	400	<10	<20	0.08	<10	40	30	110	6.55	<0.1
B380160		0.58	0.02	2	1.60	<50	100	<10	<20	0.19	20	10	90	120	2.27	0.5
B391955		1.02	0.01	<1	9.58	70	700	<10	<20	3.10	<10	10	20	20	5.11	0.6

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 18-SEP-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05077080

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Mg % 0.05	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sr ppm 10	ME-ICP61a Ti % 0.05	ME-ICP61a V ppm 10	ME-ICP61a Zn ppm 20
B380003		<0.05	20	10	0.06	20	<20	8.2	<50	90	0.11	140	<20
B380108		7.40	1310	<10	2.17	200	<20	0.5	<50	390	0.57	290	80
B380109		2.70	2850	<10	3.27	10	<20	5.7	<50	280	0.50	190	70
B380110		2.35	1450	<10	3.31	10	<20	5.7	<50	170	0.50	180	30
B380111		2.54	610	<10	1.85	10	<20	6.7	<50	450	0.26	140	50
B380112		2.14	1260	<10	3.35	10	<20	5.1	<50	270	0.49	190	140
B380113		2.07	1090	<10	2.71	<10	<20	4.3	<50	780	0.54	160	70
B380114		0.40	250	<10	2.75	<10	<20	3.6	<50	210	0.29	60	50
B380115		<0.05	20	<10	<0.05	10	<20	3.2	<50	310	0.40	190	<20
B380116		<0.05	20	<10	0.05	10	<20	2.9	<50	80	0.33	100	<20
B380117		3.34	1610	<10	0.05	10	<20	1.6	<50	20	0.57	240	150
B380118		1.59	3050	<10	0.79	10	<20	1.6	<50	110	0.27	60	110
B380119		1.80	1070	<10	2.84	<10	<20	5.3	<50	320	0.44	140	90
B380120		1.77	2140	<10	2.14	20	<20	1.2	<50	430	0.45	180	100
B380121		1.86	2350	<10	2.34	10	<20	5.6	<50	360	0.39	170	170
B380122		1.90	530	<10	2.94	10	<20	3.6	<50	420	0.57	250	60
B380152		1.12	1460	<10	1.39	<10	<20	7.5	<50	100	0.38	200	60
B380159		<0.05	50	<10	<0.05	10	20	7.6	<50	800	0.45	180	20
B380160		0.74	750	<10	<0.05	<10	380	1.6	<50	10	0.10	40	2080
B391955		1.95	1400	<10	2.14	<10	20	5.2	<50	810	0.29	90	170

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 8-JAN-2006
Account: EIA

CERTIFICATE VA06001033

Project: Hushamu

P.O. No.: LCC05-01

This report is for 17 Other samples submitted to our lab in Vancouver, BC, Canada on 4-JAN-2006.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

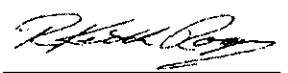
ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

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Signature: 

ALS Chemex

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 8-JAN-2006
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA06001033

Sample Description	Method Analyte Units LOR	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B358059		<0.01	<1	8.28	<50	800	<10	<20	3.95	<10	30	30	110	5.60	1.6	1.90
B358089		0.01	<1	7.79	<50	900	<10	<20	2.97	<10	20	20	50	4.86	1.5	2.21
B358118		0.02	<1	7.20	<50	1000	<10	<20	3.02	<10	20	10	90	3.83	1.2	1.11
B358148		0.01	<1	10.70	<50	400	<10	<20	8.61	<10	40	30	50	8.06	0.8	3.30
B358178		0.02	<1	10.75	50	600	<10	<20	0.72	10	50	10	80	8.65	3.0	0.29
B358208		0.01	<1	8.46	60	400	<10	<20	0.54	<10	30	10	60	7.12	1.1	2.15
B358238		0.02	<1	8.16	<50	200	<10	<20	4.94	<10	30	20	90	6.03	0.5	2.44
B358268		0.02	<1	7.40	<50	1200	<10	<20	2.02	<10	10	10	60	3.54	2.3	1.29
B358298		0.05	<1	5.87	<50	200	<10	<20	0.12	<10	30	20	30	4.46	0.1	0.05
B358328		0.02	1	7.19	<50	700	<10	<20	0.26	<10	10	10	150	3.90	1.3	0.10
B358358		0.03	<1	7.82	<50	300	<10	<20	0.10	<10	30	20	830	6.53	0.4	0.07
B358388		0.17	<1	0.27	60	<100	<10	<20	<0.05	<10	<10	30	10	0.28	<0.1	<0.05
B358418		1.37	<1	9.33	100	300	<10	<20	0.05	<10	30	10	550	7.36	<0.1	<0.05
B358448		0.05	<1	10.05	50	300	<10	<20	3.16	<10	20	<10	100	6.58	1.4	1.75
B336408		0.03	<1	8.11	60	900	<10	<20	5.14	<10	20	40	130	5.12	2.5	1.79
B336438		0.01	<1	7.93	<50	700	<10	<20	1.39	<10	20	20	30	7.21	2.5	1.30
B366468		0.01	<1	9.11	60	200	<10	<20	3.97	<10	20	30	20	6.33	0.5	2.88

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Finalized Date: 8-JAN-2006
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA06001033

Sample Description	Method Analyte Units LOR	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sr ppm 10	ME-ICP61a Ti % 0.05	ME-ICP61a V ppm 10	ME-ICP61a Zn ppm 20
B358059		1260	<10	1.83	<10	20	0.8	<50	430	0.46	200	140
B358089		1070	<10	1.19	<10	<20	1.1	<50	400	0.40	140	70
B358118		400	<10	2.50	<10	<20	0.3	<50	400	0.30	100	40
B358148		1940	<10	1.34	10	30	1.7	<50	1170	0.54	310	160
B358178		80	10	0.10	10	40	9.5	<50	150	0.31	140	340
B358208		60	10	0.22	<10	<20	8.1	<50	80	0.36	230	30
B358238		1280	10	0.99	<10	<20	0.2	<50	180	0.47	210	70
B358268		240	10	1.11	10	20	0.2	<50	170	0.27	110	280
B358298		30	50	<0.05	<10	<20	5.2	<50	660	0.16	90	<20
B358328		10	20	0.11	<10	30	4.5	<50	50	0.18	100	40
B358358		10	20	0.06	<10	30	7.6	<50	360	0.25	160	20
B358388		20	30	<0.05	<10	<20	<0.1	<50	10	0.21	10	40
B358418		<10	560	<0.05	<10	70	7.7	<50	280	0.25	190	30
B358448		1260	<10	0.26	<10	20	<0.1	<50	30	0.49	130	290
B336408		1190	10	1.80	10	<20	1.5	<50	460	0.40	170	60
B336438		310	<10	0.19	<10	<20	7.5	<50	90	0.33	180	50
B366468		430	<10	2.62	20	<20	0.6	<50	640	0.48	230	30

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 12-JAN-2006
Account: EIA

CERTIFICATE VA06001884

Project: Hushamu

P.O. No.: LCC05-01

This report is for 40 Pulp samples submitted to our lab in Vancouver, BC, Canada on 6-JAN-2006.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

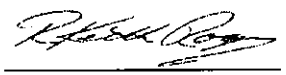
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

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Finalized Date: 12-JAN-2006
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA06001884

Sample Description	Method / Analyte / Units / LOR	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
N336418		0.01	<1	8.34	<50	300	<10	<20	4.47	<10	20	20	90	6.94	1.5	2.22
N336419		0.01	1	8.11	<50	600	<10	<20	1.87	<10	30	20	40	8.14	2.5	1.18
N336420		0.01	1	7.24	<50	600	<10	<20	1.62	<10	20	20	40	11.90	2.3	0.87
N336421		0.01	<1	9.06	<50	300	<10	<20	4.01	<10	20	20	70	7.19	1.3	2.05
N336422		0.02	<1	9.13	<50	100	<10	<20	5.27	<10	30	50	80	7.41	0.5	2.20
N336423		0.01	2	8.63	<50	200	<10	<20	4.74	<10	20	60	740	7.34	0.7	2.32
N336424		0.03	41	4.15	<50	600	<10	<20	1.01	<10	<10	20	4540	1.45	2.0	0.13
N336425		0.01	<1	7.70	<50	200	<10	<20	4.31	<10	20	10	110	6.50	0.8	1.44
N336426		0.01	<1	8.37	60	100	<10	<20	4.60	<10	20	10	90	5.98	0.3	1.54
N336427		0.02	<1	7.74	<50	100	<10	<20	4.17	<10	20	10	90	5.77	1.0	1.55
N336428		0.01	<1	8.48	<50	300	<10	<20	3.97	<10	20	10	40	7.21	1.2	1.97
N336429		0.01	<1	8.71	<50	200	<10	<20	4.67	<10	20	10	90	6.58	0.4	2.55
N336430		0.01	<1	8.13	<50	400	<10	<20	2.61	<10	20	10	70	6.99	1.3	2.81
N336431		0.01	<1	9.24	<50	400	<10	<20	3.19	<10	30	10	30	6.82	0.7	2.33
N336432		0.01	<1	9.09	<50	200	<10	<20	3.83	<10	20	10	20	6.99	0.4	2.30
N336433		0.01	<1	8.88	<50	300	<10	<20	3.59	<10	20	10	30	6.15	0.6	2.49
N336434		0.01	<1	7.94	<50	400	<10	<20	1.72	10	20	10	80	9.12	1.6	1.71
N336435		0.01	<1	8.14	<50	300	<10	<20	1.41	<10	20	10	10	8.84	2.7	1.02
N336436		0.01	<1	8.36	<50	300	<10	<20	1.32	<10	20	30	80	9.39	2.5	1.42
N336437		<0.01	<1	0.05	<50	<100	<10	<20	<0.05	<10	<10	<10	<10	0.07	<0.1	<0.05
N336438		0.01	<1	8.00	<50	400	<10	<20	1.30	<10	20	10	30	7.64	2.5	1.32
N336439		0.01	<1	8.39	<50	300	<10	<20	3.58	<10	30	10	60	7.44	0.7	1.42
N336440		0.01	<1	8.78	<50	200	<10	<20	4.80	<10	30	10	40	6.57	0.2	2.20
N336441		0.01	<1	7.39	<50	300	<10	<20	3.55	<10	20	10	90	9.39	1.4	1.08
N336442		0.01	<1	8.43	<50	200	<10	<20	3.15	<10	20	20	70	5.73	0.5	2.22
N336443		0.01	<1	8.90	<50	400	<10	<20	3.77	<10	10	20	40	6.77	0.5	2.10
N336444		0.01	<1	8.70	<50	500	<10	<20	2.12	<10	20	30	70	7.84	2.2	1.10
N336445		0.01	1	8.19	<50	400	<10	<20	2.03	<10	30	30	80	8.99	2.0	1.12
N336446		0.01	<1	9.05	<50	400	<10	<20	2.12	<10	30	40	20	7.00	2.5	1.46
N336447		0.01	<1	8.38	<50	300	<10	<20	3.04	<10	20	30	90	6.63	1.2	2.00
N336448		0.01	<1	8.69	<50	100	<10	<20	4.16	<10	20	20	60	6.24	0.7	2.28
N336449		0.02	<1	8.42	<50	300	<10	<20	3.09	<10	40	30	90	7.52	1.8	1.95
N336450		0.01	<1	6.40	<50	300	<10	<20	0.92	<10	50	130	280	8.00	2.4	0.57
N336451		0.01	<1	8.36	<50	600	<10	<20	2.09	<10	30	40	40	7.12	2.2	1.18
N336452		0.01	<1	8.46	<50	400	<10	<20	2.63	<10	20	40	60	7.52	1.8	2.38
N336453		0.01	<1	7.58	70	400	<10	<20	1.69	<10	20	40	40	9.27	2.4	1.20
N336454		0.02	<1	8.89	50	700	<10	<20	0.86	<10	30	30	80	10.25	3.0	1.21
N336455		0.06	<1	8.39	<50	500	<10	<20	1.61	<10	30	40	100	8.71	2.4	2.05
N336456		0.01	<1	8.67	<50	600	<10	<20	1.77	<10	30	30	140	8.58	2.2	2.21
STANDARD 2		0.03	42	4.27	<50	600	<10	<20	1.03	<10	<10	30	4620	1.52	2.1	0.14

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 12-JAN-2006
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA06001884

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20
N336418		1080	<10	0.71	<10	20	3.0	<50	770	0.55	210	60
N336419		360	10	0.20	<10	<20	8.2	<50	150	0.44	230	60
N336420		290	40	0.12	30	<20	12.6	<50	80	0.32	180	40
N336421		1200	<10	0.92	10	<20	4.2	<50	420	0.54	260	70
N336422		1440	<10	1.84	20	<20	3.4	<50	590	0.56	290	90
N336423		960	10	1.26	20	<20	5.3	<50	560	0.49	260	70
N336424		230	200	1.06	30	110	0.7	90	300	0.06	20	70
N336425		560	<10	1.30	10	20	5.9	<50	500	0.43	170	70
N336426		790	<10	2.14	20	20	3.6	<50	570	0.50	210	50
N336427		660	<10	1.60	20	30	3.8	<50	420	0.50	190	50
N336428		820	<10	0.74	10	20	5.5	<50	350	0.50	200	60
N336429		910	<10	1.11	10	<20	0.9	<50	460	0.51	190	50
N336430		900	<10	0.65	10	<20	3.9	<50	410	0.49	190	80
N336431		720	<10	1.59	<10	20	2.2	<50	570	0.52	190	40
N336432		730	<10	1.58	<10	<20	0.5	<50	480	0.53	190	40
N336433		880	<10	1.58	10	20	0.8	<50	540	0.54	210	50
N336434		420	<10	0.63	10	<20	7.5	<50	220	0.38	160	640
N336435		360	10	0.14	10	<20	9.3	<50	170	0.37	200	110
N336436		410	<10	0.19	20	<20	9.7	<50	160	0.32	190	130
N336437		<10	<10	<0.05	10	20	<0.1	<50	<10	<0.05	<10	<20
N336438		300	<10	0.19	<10	40	8.0	<50	90	0.33	180	40
N336439		480	<10	1.39	<10	<20	5.8	<50	540	0.45	220	50
N336440		1130	<10	1.74	10	20	1.8	<50	610	0.54	240	50
N336441		470	10	0.62	<10	30	9.5	<50	230	0.41	190	80
N336442		760	<10	1.82	10	20	1.6	<50	440	0.52	200	50
N336443		1070	<10	2.20	<10	<20	0.3	<50	700	0.54	220	60
N336444		340	<10	0.65	10	40	7.5	<50	310	0.39	210	170
N336445		350	<10	0.74	10	50	8.8	<50	270	0.38	200	210
N336446		270	<10	0.52	<10	<20	6.7	<50	230	0.38	210	40
N336447		390	<10	1.11	20	<20	5.7	<50	550	0.39	220	490
N336448		670	<10	1.49	20	<20	3.7	<50	470	0.48	240	50
N336449		540	<10	0.51	20	40	5.8	<50	170	0.41	230	60
N336450		270	30	0.09	50	30	7.5	<50	40	0.27	190	30
N336451		720	10	0.44	40	20	5.7	<50	170	0.46	230	50
N336452		1630	<10	0.24	30	<20	4.4	<50	110	0.48	250	140
N336453		660	20	0.08	10	<20	8.5	<50	50	0.42	230	60
N336454		410	<10	0.11	50	30	10.1	<50	60	0.35	260	60
N336455		900	10	0.25	20	<20	7.3	<50	110	0.45	270	100
N336456		990	10	0.38	40	20	6.3	<50	150	0.43	240	100
STANDARD 2		230	200	1.08	50	80	0.7	90	310	0.06	30	60

Appendix F.2: Certificates of Analysis

(Drill Core Samples)

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-JUL-2005
Account: EIA

CERTIFICATE VA05051463

Project: Hushamu

P.O. No.: LCC05-01

This report is for 33 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-JUN-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

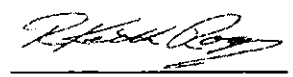
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

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

Signature: 

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 7-JUL-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05051463

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B357201		0.64	<0.01	<1	8.46	<50	500	<10	<20	4.08	<10	20	20	100	5.83	0.7
B357202		1.24	0.45	1	7.53	<50	200	<10	<20	0.26	<10	20	40	3970	8.66	1.2
B357203		5.36	0.35	<1	6.76	<50	200	<10	<20	0.25	<10	30	40	2300	9.20	1.2
B357204		6.18	0.33	1	6.84	<50	200	<10	<20	0.29	<10	20	10	2480	10.20	1.1
B357205		6.78	0.31	<1	6.20	<50	100	<10	<20	0.20	<10	30	10	1980	9.52	0.6
B357206		6.86	0.45	<1	6.55	<50	100	<10	<20	0.21	<10	30	10	3120	9.74	1.1
B357207		5.92	0.34	<1	6.28	<50	100	<10	<20	0.20	<10	20	40	2600	11.25	0.9
B357208		6.50	0.57	1	4.80	<50	100	<10	<20	0.08	<10	20	50	4460	9.46	1.0
B357209		6.04	0.41	2	5.31	<50	100	<10	<20	0.12	<10	20	<10	3800	9.38	1.0
B357210		6.76	0.62	1	5.23	<50	200	<10	<20	0.12	<10	20	30	4080	10.55	1.1
B357211		6.22	0.30	1	5.20	<50	100	<10	<20	0.10	<10	30	<10	2660	7.62	0.7
B357212		6.52	0.28	2	6.41	<50	200	<10	<20	0.14	<10	20	30	3050	9.24	1.4
B357213		5.78	0.21	1	6.76	<50	200	<10	<20	0.23	<10	30	<10	2420	11.70	1.7
B357214		5.84	0.28	2	4.95	<50	200	<10	<20	0.11	<10	20	40	3120	9.82	1.3
B357215		4.56	0.36	2	5.39	<50	300	<10	<20	0.13	<10	20	<10	4070	9.85	1.2
B357216		6.38	0.22	2	5.01	<50	200	<10	<20	0.10	<10	20	40	2930	8.93	1.3
B357217		6.18	0.23	2	5.55	<50	300	<10	<20	0.11	<10	30	<10	2490	8.30	1.7
B357218		6.36	0.34	2	5.00	<50	200	<10	<20	0.11	<10	30	40	2950	10.20	1.4
B357219		6.88	0.26	<1	3.93	<50	100	<10	<20	0.15	<10	20	60	1500	10.50	0.5
B357220		6.60	0.32	<1	5.19	<50	300	<10	<20	0.17	<10	20	<10	2920	8.33	1.6
B357221		6.84	0.28	1	5.40	<50	300	<10	<20	0.11	<10	20	40	2630	7.63	1.6
B357222		6.88	0.19	<1	5.07	<50	200	<10	<20	0.10	<10	30	<10	2370	8.88	1.4
B357223		6.80	0.27	1	4.26	<50	200	<10	<20	0.13	<10	20	60	2250	8.60	1.2
B357224		7.08	0.29	1	4.22	<50	200	<10	<20	0.07	<10	20	<10	3800	9.10	1.2
B357225		7.04	0.19	<1	5.27	<50	300	<10	<20	0.06	<10	20	40	3010	7.93	1.5
B357226		7.08	0.34	1	5.37	<50	400	<10	<20	0.05	<10	20	<10	3260	6.95	1.7
B357227		6.96	0.17	<1	4.85	<50	400	<10	<20	0.12	<10	20	50	1890	8.67	1.6
B357228		7.16	0.20	1	4.88	<50	300	<10	<20	0.16	<10	20	10	1880	9.01	1.6
B357229		7.08	0.19	1	5.77	<50	400	<10	<20	0.08	<10	10	50	2360	7.96	1.8
B357230		1.18	0.01	<1	0.07	<50	<100	<10	<20	>30.0	<10	<10	<10	10	0.09	<0.1
B357231		7.24	0.13	2	5.73	<50	300	<10	<20	0.10	<10	20	30	1680	7.43	1.8
B357232		7.04	0.12	1	6.01	<50	400	<10	<20	0.14	<10	20	<10	1780	6.74	1.7
B357233		6.54	0.13	2	5.47	<50	400	<10	<20	0.09	<10	20	40	1900	7.22	1.8

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VANCOUVER BC V6C 1G8

Finalized Date: 7-JUL-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05051463

Sample Description	Method Analyte Units LOR	ME-ICP61a Mg % 0.05	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sr ppm 10	ME-ICP61a Ti % 0.05	ME-ICP61a V ppm 10	ME-ICP61a Zn ppm 20
B357201		2.13	920	<10	1.90	20	20	0.5	<50	440	0.46	210	110
B357202		1.46	100	70	0.07	10	<20	3.5	<50	20	0.31	160	80
B357203		1.35	130	40	0.06	10	<20	2.6	<50	10	0.26	120	90
B357204		1.94	150	40	0.06	10	<20	2.4	<50	10	0.30	160	90
B357205		0.91	80	50	0.06	20	<20	6.6	<50	10	0.23	120	40
B357206		1.16	90	70	0.05	10	<20	3.8	<50	10	0.24	140	60
B357207		1.11	80	100	0.05	10	<20	4.7	<50	10	0.22	130	70
B357208		0.55	60	100	<0.05	<10	<20	4.5	<50	<10	0.11	60	70
B357209		0.57	60	100	<0.05	<10	<20	3.5	<50	10	0.10	50	70
B357210		0.56	70	70	<0.05	<10	<20	4.7	<50	10	0.12	50	70
B357211		0.12	30	90	<0.05	<10	<20	6.6	<50	<10	0.12	60	30
B357212		0.81	70	130	<0.05	<10	20	4.9	<50	10	0.20	110	70
B357213		1.64	210	60	<0.05	<10	<20	1.1	<50	10	0.27	120	180
B357214		0.83	130	80	<0.05	10	<20	1.9	<50	10	0.14	70	130
B357215		0.98	100	120	<0.05	10	<20	2.3	<50	<10	0.19	80	130
B357216		0.61	150	70	<0.05	10	20	3.9	<50	10	0.11	40	200
B357217		0.50	100	60	<0.05	<10	30	5.7	<50	10	0.12	50	160
B357218		0.33	120	80	<0.05	10	40	8.0	<50	<10	0.10	50	190
B357219		0.24	100	80	<0.05	10	<20	9.4	<50	<10	0.08	30	60
B357220		0.44	120	90	<0.05	10	<20	5.1	<50	10	0.11	40	90
B357221		0.50	120	40	<0.05	10	<20	4.3	<50	10	0.10	40	140
B357222		0.08	30	90	<0.05	<10	<20	9.4	<50	10	0.09	40	20
B357223		0.22	50	90	<0.05	10	<20	6.5	<50	10	0.07	30	50
B357224		0.23	40	60	<0.05	<10	<20	7.1	<50	<10	0.07	30	30
B357225		0.16	30	40	0.06	10	<20	7.9	<50	10	0.08	40	30
B357226		0.33	40	50	0.05	10	20	5.7	<50	10	0.11	40	50
B357227		0.34	60	50	<0.05	<10	<20	6.7	<50	10	0.09	40	70
B357228		0.54	100	50	0.05	10	20	4.0	<50	10	0.10	40	110
B357229		0.47	60	50	0.05	10	<20	5.9	<50	10	0.11	40	90
B357230		0.07	90	<10	<0.05	<10	<20	0.1	<50	320	<0.05	<10	<20
B357231		0.12	20	50	0.06	10	20	7.9	<50	10	0.09	40	30
B357232		0.44	60	90	0.06	<10	20	5.0	<50	20	0.11	30	70
B357233		0.48	70	40	<0.05	<10	<20	4.5	<50	10	0.11	40	60

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 11-JUL-2005
Account: EIA

CERTIFICATE VA05053193

Project: Hushamu

P.O. No.: LCC05-01

This report is for 76 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-JUL-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

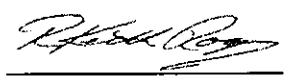
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

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

Signature: 

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

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To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

Finalized Date: 11-JUL-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05053193

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B357234		5.38	0.10	1	5.39	<50	400	<10	<20	0.15	<10	20	20	1100	7.35	1.5
B357235		6.52	0.08	<1	5.51	<50	300	<10	<20	0.12	<10	20	20	930	7.70	1.4
B357236		6.50	0.07	1	5.23	<50	400	<10	<20	0.18	<10	10	30	890	8.24	1.3
B357237		6.62	0.08	1	5.71	<50	400	<10	<20	0.22	<10	10	30	990	7.53	1.4
B357238		5.70	0.11	<1	5.54	<50	300	<10	<20	0.15	<10	20	20	1280	7.06	1.1
B357239		6.44	0.14	1	5.67	<50	400	<10	<20	0.19	<10	10	20	1250	8.25	1.4
B357240		7.18	0.06	1	6.06	<50	400	<10	<20	0.18	<10	10	30	500	6.42	1.2
B357241		6.08	0.09	<1	6.18	<50	400	<10	<20	0.22	<10	10	30	1000	6.69	1.2
B357242		3.54	0.10	<1	6.46	<50	300	<10	<20	0.23	<10	20	20	900	5.77	1.2
B357243		0.08	0.18	1	5.14	970	3400	<10	<20	2.03	<10	10	100	50	3.25	1.5
B357244		4.00	0.06	1	6.48	<50	500	<10	<20	0.37	<10	10	30	790	6.41	1.5
B357245		6.52	0.02	1	6.55	<50	400	<10	<20	0.97	<10	10	20	760	4.47	1.4
B357246		6.34	0.02	<1	6.37	<50	600	<10	<20	1.28	<10	<10	30	640	3.89	1.5
B357247		6.66	0.01	1	6.29	<50	500	<10	<20	1.82	<10	<10	50	480	4.24	1.4
B357248		6.20	0.03	<1	6.69	<50	600	<10	<20	1.64	<10	10	20	730	4.72	1.7
B357249		6.96	0.03	1	6.58	<50	700	<10	<20	0.90	<10	10	30	720	4.44	1.8
B357250		7.10	0.03	1	6.52	<50	600	<10	<20	0.95	<10	10	20	510	4.85	1.7
B357251		6.28	0.02	<1	6.56	<50	500	<10	<20	0.42	<10	10	40	550	4.54	1.6
B357252		6.62	0.02	1	6.57	<50	500	<10	<20	0.19	<10	10	50	470	5.50	1.7
B357253		6.60	0.03	<1	6.31	<50	500	<10	<20	0.28	<10	10	60	550	5.62	1.4
B357254		6.50	0.03	<1	6.27	<50	600	<10	<20	0.39	<10	<10	40	730	4.46	0.9
B357255		6.84	0.03	1	7.03	<50	600	<10	<20	0.43	<10	10	40	510	4.53	1.5
B357256		6.74	<0.01	<1	7.17	<50	900	<10	<20	0.81	<10	<10	40	240	2.39	2.1
B357257		6.52	<0.01	<1	6.88	<50	900	<10	<20	2.12	<10	<10	50	70	2.63	1.8
B357258		7.00	<0.01	<1	7.02	<50	900	<10	<20	1.58	<10	<10	40	100	3.00	2.2
B357259		6.60	<0.01	<1	7.25	<50	1200	<10	<20	1.45	<10	<10	20	60	2.53	2.2
B357260		3.14	<0.01	1	7.31	<50	1100	<10	<20	1.93	<10	<10	30	60	2.23	1.8
B357261		1.54	<0.01	<1	0.09	<50	<100	<10	<20	>30.0	<10	<10	<10	<10	0.06	<0.1
B357262		0.88	<0.01	<1	0.07	<50	<100	<10	<20	>30.0	<10	<10	<10	<10	0.05	<0.1
B357263		0.90	<0.01	<1	<0.05	<50	<100	<10	<20	>30.0	<10	<10	<10	<10	0.10	<0.1
B357264		1.34	<0.01	<1	<0.05	<50	<100	<10	<20	>30.0	<10	<10	<10	<10	0.07	<0.1
B357265		1.02	<0.01	<1	<0.05	<50	<100	<10	<20	>30.0	<10	<10	<10	<10	0.08	<0.1
B357266		0.74	<0.01	<1	<0.05	<50	<100	<10	<20	>30.0	<10	<10	<10	<10	0.05	<0.1
B357267		6.36	<0.01	<1	6.87	<50	1100	<10	<20	1.95	<10	<10	30	40	2.00	2.1
B357268		Not Recvd														
B357269		Not Recvd														
B357320		1.60	<0.01	<1	0.05	<50	<100	<10	<20	>30.0	<10	<10	<10	<10	<0.05	<0.1
B357321		2.06	0.01	<1	6.57	<50	1000	<10	<20	2.63	<10	<10	20	40	2.37	2.0
B357322		3.36	<0.01	<1	6.57	<50	1000	<10	<20	2.63	<10	10	30	40	2.65	2.1
B357323		1.08	0.02	<1	7.57	<50	500	<10	<20	4.58	<10	10	20	60	4.09	1.0

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 11-JUL-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05053193

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B357234		0.39	80	30	0.06	60	30	5.0	<50	20	0.11	40	70
B357235		0.26	60	30	0.06	<10	30	6.4	<50	20	0.11	40	50
B357236		0.59	140	20	0.05	10	20	2.5	<50	20	0.13	40	90
B357237		0.59	120	20	0.07	10	30	3.2	<50	30	0.12	40	90
B357238		0.17	40	40	0.06	10	30	6.4	<50	20	0.10	40	20
B357239		0.52	120	40	0.06	10	30	4.1	<50	20	0.13	40	80
B357240		0.32	90	20	0.06	10	30	4.3	<50	20	0.12	40	80
B357241		0.39	70	20	0.07	10	30	3.7	<50	40	0.12	40	70
B357242		0.47	70	20	0.08	10	20	2.8	<50	30	0.14	50	40
B357243		0.89	930	<10	0.31	40	180	0.4	470	220	0.26	140	250
B357244		0.77	230	10	0.10	10	40	0.8	<50	50	0.15	50	150
B357245		0.85	280	20	0.07	10	20	0.5	<50	40	0.16	40	120
B357246		0.91	280	20	0.08	10	20	0.1	<50	60	0.16	40	70
B357247		0.83	280	20	0.57	40	30	0.2	<50	110	0.16	40	100
B357248		0.90	260	10	0.56	10	20	0.2	<50	110	0.16	40	100
B357249		0.70	210	20	0.27	10	30	0.9	<50	60	0.15	40	90
B357250		0.76	230	20	0.36	10	30	1.9	<50	80	0.14	50	200
B357251		0.98	210	10	0.13	10	20	3.1	<50	50	0.17	50	120
B357252		0.48	50	10	0.06	10	20	5.7	<50	30	0.17	50	70
B357253		0.94	160	10	0.06	20	30	4.8	<50	30	0.17	50	110
B357254		0.50	140	20	0.12	10	20	2.6	<50	60	0.15	50	50
B357255		0.96	230	10	0.11	10	30	1.2	<50	50	0.17	50	70
B357256		1.16	240	10	0.26	10	20	1.4	<50	70	0.18	50	50
B357257		0.86	180	<10	1.44	10	<20	0.6	<50	230	0.17	50	20
B357258		0.82	180	<10	1.56	<10	30	1.1	<50	200	0.17	50	110
B357259		0.71	120	<10	2.32	10	20	0.5	<50	290	0.16	40	20
B357260		0.58	90	<10	2.35	10	20	0.7	<50	320	0.16	40	20
B357261		0.06	130	<10	<0.05	<10	<20	<0.1	<50	370	<0.05	<10	<20
B357262		0.06	130	<10	<0.05	<10	<20	<0.1	<50	370	<0.05	<10	<20
B357263		0.06	120	<10	<0.05	10	<20	0.1	<50	380	<0.05	<10	<20
B357264		0.06	130	<10	<0.05	<10	<20	<0.1	<50	370	<0.05	<10	<20
B357265		0.06	120	<10	<0.05	<10	<20	0.1	<50	350	<0.05	<10	<20
B357266		0.07	90	<10	<0.05	10	<20	<0.1	<50	340	<0.05	10	<20
B357267		0.67	120	<10	1.78	<10	<20	0.9	<50	250	0.16	40	20
B357268													
B357269													
B357320		0.06	140	<10	<0.05	<10	<20	<0.1	<50	370	<0.05	<10	<20
B357321		0.48	270	<10	1.73	10	20	<0.1	<50	160	0.16	40	30
B357322		0.48	290	<10	1.82	20	20	0.1	<50	170	0.16	40	40
B357323		1.32	650	10	2.39	10	<20	<0.1	<50	200	0.38	140	60

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VANCOUVER BC V6C 1G8

Finalized Date: 11-JUL-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05053193

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B357324		3.34	<0.01	1	6.92	<50	100	<10	<20	9.47	<10	30	210	160	5.91	0.3
B357325		2.64	0.01	<1	7.38	<50	200	<10	<20	11.65	<10	30	270	120	6.49	0.7
B357326		3.10	0.36	1	8.14	<50	100	<10	<20	0.38	<10	20	20	3110	9.31	1.8
B357327		4.32	0.51	2	7.72	<50	100	<10	<20	0.21	<10	30	30	3570	10.60	1.6
B357328		5.82	0.34	1	6.21	<50	<100	<10	<20	0.07	<10	30	40	3760	12.20	0.1
B357329		6.84	0.50	1	6.97	<50	<100	<10	<20	<0.05	<10	30	30	3430	12.90	0.4
B357330		3.22	1.06	1	6.82	<50	<100	<10	<20	<0.05	<10	30	20	4780	13.70	0.5
B357331		3.10	0.58	1	7.46	<50	100	<10	<20	0.24	<10	20	20	3480	11.45	1.1
B357332		4.42	0.49	2	7.58	<50	100	<10	<20	0.24	<10	30	20	3870	9.91	1.7
B357333		2.24	0.49	1	7.72	<50	100	<10	<20	0.22	<10	20	20	4040	10.85	1.8
B357334		4.62	0.46	1	7.05	<50	100	<10	<20	0.19	<10	20	20	3310	9.99	0.8
B357335		0.08	0.02	45	4.22	<50	600	<10	<20	1.06	<10	<10	20	4610	1.53	2.0
B357336		4.52	0.48	1	7.52	<50	100	<10	<20	0.23	<10	20	30	3330	10.10	0.8
B357337		4.48	0.59	1	7.07	<50	100	<10	<20	0.22	<10	20	20	3800	11.25	1.2
B357338		1.92	0.60	1	8.07	<50	100	<10	<20	0.22	<10	20	30	3470	11.90	1.3
B357339		3.80	0.55	1	6.47	<50	200	<10	<20	0.16	<10	20	30	5000	8.78	1.3
B357340		3.84	0.49	1	6.98	<50	100	<10	<20	0.17	<10	20	30	3890	9.95	1.3
B357341		7.54	0.46	1	6.96	<50	100	<10	<20	0.21	<10	20	20	3570	12.45	1.4
B357342		7.04	0.46	1	7.54	<50	100	<10	<20	0.22	<10	30	50	3000	12.40	1.1
B357343		4.36	0.42	<1	8.15	<50	100	<10	<20	0.23	<10	20	30	2920	10.45	0.6
B357344		7.06	0.64	1	5.92	<50	<100	<10	<20	0.18	<10	20	40	4480	11.50	0.6
B357345		6.06	0.56	1	7.19	<50	100	<10	<20	0.22	<10	20	20	4770	10.70	1.6
B357346		4.40	0.51	1	6.56	<50	100	<10	<20	0.20	<10	30	50	3870	10.65	1.5
B357347		4.44	0.50	1	5.69	<50	<100	<10	<20	0.12	<10	30	70	3950	13.55	0.3
B357348		2.12	0.52	1	7.24	<50	100	<10	<20	0.23	<10	30	40	4420	10.05	0.9
B357349		4.22	0.37	1	7.64	<50	100	<10	<20	0.27	<10	20	80	2860	9.79	0.8
B357350		1.82	<0.01	<1	0.14	<50	<100	<10	<20	>30.0	<10	<10	<10	40	0.14	<0.1
B357351		5.20	0.35	1	7.32	<50	100	<10	<20	0.33	<10	10	10	2550	7.18	1.0
B357352		3.84	0.28	1	8.17	<50	200	<10	<20	0.65	<10	20	20	1910	8.83	1.2
B357353		7.58	0.29	1	8.01	<50	200	<10	<20	0.44	<10	20	10	1920	8.27	1.1
B357354		6.14	0.24	<1	7.87	<50	100	<10	20	0.41	<10	20	20	1630	8.46	0.7
B357355		6.14	0.42	1	8.00	<50	200	<10	<20	0.48	<10	20	10	2550	7.40	1.1
B357356		5.98	0.30	1	7.59	<50	100	<10	<20	0.52	<10	20	20	1870	7.22	0.7
B357357		5.18	0.48	1	7.51	<50	100	<10	<20	0.48	<10	20	10	2690	6.11	1.0
B357358		5.44	0.79	1	7.30	<50	100	<10	<20	0.43	<10	20	40	4380	5.82	0.7
B357359		6.62	0.17	1	6.74	<50	100	<10	<20	0.74	<10	20	70	1500	8.80	1.0

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VANCOUVER BC V6C 1G8

Finalized Date: 11-JUL-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05053193

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B357324		4.77	1190	<10	0.52	170	<20	0.9	<50	450	0.42	200	50
B357325		3.28	1210	<10	0.86	160	20	1.6	<50	640	0.45	230	40
B357326		2.77	760	40	0.16	20	30	1.0	<50	50	0.44	180	570
B357327		2.66	430	40	<0.05	20	20	2.0	<50	10	0.40	170	380
B357328		0.05	30	60	<0.05	20	30	13.8	<50	10	0.26	140	70
B357329		0.20	20	60	<0.05	20	30	14.4	<50	10	0.28	170	30
B357330		0.07	20	60	<0.05	20	30	15.4	<50	10	0.25	150	20
B357331		1.88	120	50	<0.05	20	20	5.4	<50	10	0.33	150	130
B357332		2.32	280	40	<0.05	20	20	3.2	<50	10	0.37	170	300
B357333		2.44	260	50	<0.05	20	30	1.1	<50	10	0.34	160	250
B357334		0.45	50	50	0.05	20	30	10.0	<50	10	0.26	140	50
B357335		0.13	230	200	1.09	50	80	0.7	90	310	0.05	30	60
B357336		0.68	50	50	0.05	20	30	8.8	<50	20	0.27	150	90
B357337		1.39	120	60	<0.05	20	30	6.2	<50	10	0.31	140	180
B357338		1.84	110	50	<0.05	10	20	3.2	<50	10	0.32	150	200
B357339		0.44	50	80	<0.05	20	40	8.1	<50	10	0.23	130	360
B357340		1.18	100	70	<0.05	10	20	5.4	<50	20	0.27	140	190
B357341		2.03	250	70	<0.05	20	30	2.8	<50	10	0.30	160	320
B357342		1.90	220	60	<0.05	20	30	5.2	<50	10	0.30	190	160
B357343		0.66	60	70	0.05	20	30	8.6	<50	20	0.25	160	60
B357344		0.78	70	60	<0.05	20	30	7.5	<50	10	0.19	130	90
B357345		1.32	100	60	<0.05	30	40	6.7	<50	20	0.26	160	90
B357346		1.70	180	50	<0.05	30	30	4.5	<50	10	0.27	140	130
B357347		0.21	30	120	<0.05	50	50	14.8	<50	10	0.12	120	30
B357348		1.71	140	120	<0.05	30	30	3.8	<50	10	0.32	150	140
B357349		2.04	160	90	<0.05	50	30	2.1	<50	10	0.32	160	220
B357350		0.09	80	<10	<0.05	10	<20	0.1	<50	340	<0.05	10	<20
B357351		1.62	90	110	<0.05	10	<20	1.6	<50	20	0.19	80	50
B357352		2.02	190	40	<0.05	10	30	2.0	<50	30	0.25	100	80
B357353		2.07	240	70	0.05	10	<20	2.0	<50	40	0.26	90	120
B357354		1.40	160	50	0.05	10	30	4.4	<50	20	0.28	110	90
B357355		2.22	280	80	<0.05	10	20	1.1	<50	30	0.29	100	150
B357356		1.35	140	70	0.05	10	<20	3.2	<50	30	0.28	110	70
B357357		1.98	270	130	0.06	20	30	0.8	<50	50	0.26	110	110
B357358		2.07	230	750	0.07	60	30	2.8	<50	30	0.32	120	100
B357359		3.32	430	10	0.10	20	<20	1.7	<50	30	0.32	140	120

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To: **EQUITY ENGINEERING LTD.**
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Finalized Date: 20-JUL-2005
Account: EIA

CERTIFICATE VA05054413

Project: Hushamu

P.O. No.: LCC05-01

This report is for 62 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

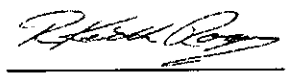
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

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

Signature: 

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 20-JUL-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05054413

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Au-AA25 Au Check ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05
B357360		3.94	0.10		1	7.02	<50	100	<10	20	1.54	<10	20	70	1310	7.67
B357361		4.88	0.71		<1	7.73	<50	100	<10	<20	1.13	<10	20	30	3990	5.38
B357362		4.40	0.56		1	8.08	<50	100	<10	<20	1.04	<10	20	60	2740	5.44
B357363		5.98	0.66		1	8.56	<50	100	<10	30	4.96	<10	30	250	3670	5.93
B357364		4.44	0.20		1	8.46	<50	100	<10	<20	1.73	<10	40	220	2150	7.25
B357365		0.08	0.01		43	4.48	<50	600	<10	<20	1.06	<10	<10	30	4670	1.52
B357366		4.92	0.11		1	8.93	<50	100	<10	<20	4.87	<10	30	130	870	5.69
B357367		7.02	0.28		<1	8.70	<50	100	<10	<20	4.95	<10	20	100	1430	4.77
B357368		6.28	2.50		2	8.06	<50	100	<10	<20	3.31	<10	20	80	12100	5.48
B357369		4.80	1.44		3	8.46	<50	100	<10	<20	1.68	<10	30	80	6300	6.98
B357370		5.00	0.18		<1	8.59	<50	100	<10	<20	1.89	<10	20	90	1280	4.90
B357371		6.42	0.29		<1	8.50	<50	100	<10	20	3.34	<10	20	80	1820	5.99
B357372		6.12	0.18		<1	9.05	<50	100	<10	20	3.19	<10	20	60	1080	6.68
B357373		6.56	0.23		<1	9.00	<50	100	<10	<20	4.37	<10	20	10	1650	5.93
B357374		6.52	0.32		<1	8.44	<50	100	<10	<20	3.95	<10	20	30	1860	6.17
B357375		7.46	0.24		1	8.46	<50	100	<10	<20	4.26	<10	20	20	1720	6.23
B357376		6.18	0.38		<1	8.97	<50	100	<10	20	4.50	<10	20	30	1800	6.36
B357377		7.16	0.14	0.14	1	8.89	<50	100	<10	<20	4.95	<10	20	20	790	6.35
B357378		6.00	0.21	0.12	1	8.66	<50	100	<10	20	4.98	<10	20	20	750	6.28
B357379		7.10	0.63	0.70	1	8.92	<50	100	<10	<20	4.98	<10	20	30	2220	6.33
B357380		1.76	0.02		<1	0.08	<50	<100	<10	20	>30.0	<10	<10	<10	30	0.07
B357381		3.08	0.91		<1	8.71	<50	100	<10	<20	4.72	<10	20	100	3340	5.66
B357382		6.24	1.07		1	8.64	<50	100	<10	<20	4.29	<10	20	30	4440	5.40
B357383		6.54	1.04		1	8.95	<50	100	<10	20	3.70	<10	20	40	5560	5.01
B357384		5.04	0.13		<1	9.06	<50	100	<10	<20	4.09	<10	30	30	2220	4.73
B357385		5.58	0.05		2	8.86	<50	200	<10	<20	3.72	<10	20	20	620	5.02
B357386		5.96	0.05		<1	8.38	<50	300	<10	<20	2.82	<10	30	10	920	4.50
B357387		6.66	0.01		<1	7.94	<50	400	<10	<20	2.64	<10	30	10	270	4.33
B357388		6.30	0.01		4	8.17	<50	400	<10	20	2.21	<10	30	10	180	4.17
B357389		5.62	0.02		<1	8.18	<50	400	<10	<20	1.94	<10	40	<10	290	3.85
B357390		5.76	0.02		<1	8.13	<50	200	<10	<20	3.71	<10	30	30	260	4.84
B357391		6.56	0.01		2	8.21	<50	300	<10	<20	2.51	<10	30	40	130	4.56
B357392		6.60	0.01		1	8.45	<50	300	<10	20	2.79	<10	30	30	110	5.48
B357393		6.74	<0.01		2	8.84	<50	400	<10	<20	2.98	<10	50	50	160	6.18
B357394		6.84	<0.01		<1	8.46	<50	300	<10	<20	3.29	<10	20	40	50	6.12
B357395		0.08	0.16		24	6.54	210	800	<10	20	2.42	<10	10	10	1570	2.27
B357396		6.34	<0.01		<1	7.64	50	400	<10	20	2.85	<10	20	60	40	5.88
B357397		6.44	<0.01		1	8.11	<50	500	<10	20	3.04	<10	20	20	40	5.38
B357398		6.56	<0.01		<1	6.93	<50	400	<10	<20	2.41	<10	20	10	40	4.44
B357399		6.52	<0.01		<1	7.81	<50	500	<10	<20	2.56	<10	20	10	40	3.64

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VANCOUVER BC V6C 1G8

Finalized Date: 20-JUL-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05054413

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.1	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B357360		0.6	3.21	520	10	0.15	70	40	0.8	<50	70	0.36	130	170
B357361		1.0	2.74	270	40	0.16	<10	<20	2.1	<50	80	0.36	150	80
B357362		1.1	2.63	210	10	0.13	10	50	2.2	<50	70	0.31	140	60
B357363		0.4	4.95	920	30	1.14	130	50	0.8	<50	270	0.53	230	130
B357364		1.1	4.79	370	40	0.40	100	20	3.2	<50	100	0.50	220	70
B357365		2.2	0.14	240	210	1.16	<10	80	0.7	100	330	0.06	30	60
B357366		0.3	3.91	590	10	2.19	70	30	0.6	<50	340	0.52	210	110
B357367		0.3	3.28	620	10	2.05	20	<20	0.8	<50	340	0.48	180	130
B357368		0.8	2.96	320	40	0.99	60	20	2.3	<50	200	0.42	200	80
B357369		1.1	3.69	230	30	0.19	30	20	2.7	<50	70	0.38	180	50
B357370		1.3	2.98	200	20	0.39	20	30	2.2	<50	120	0.35	180	40
B357371		0.8	3.02	320	20	1.09	20	30	1.8	<50	310	0.48	240	60
B357372		0.6	3.26	280	10	1.13	20	40	1.2	<50	220	0.45	200	80
B357373		0.4	2.67	350	10	1.59	20	<20	1.5	<50	350	0.55	220	70
B357374		0.5	2.40	320	10	1.50	20	60	1.4	<50	290	0.48	220	80
B357375		0.4	2.39	380	10	2.31	<10	20	1.1	<50	350	0.48	210	70
B357376		0.3	2.11	440	20	2.74	20	40	0.8	<50	390	0.57	240	80
B357377		0.3	2.59	450	10	2.27	10	20	0.5	<50	320	0.55	250	60
B357378		0.2	2.56	440	10	2.30	10	30	0.5	<50	320	0.54	240	60
B357379		0.3	2.67	440	10	2.05	30	20	0.9	<50	340	0.56	260	60
B357380		<0.1	0.08	80	<10	<0.05	<10	<20	<0.1	<50	380	<0.05	<10	<20
B357381		0.2	2.46	430	10	2.49	20	20	0.9	<50	360	0.49	200	60
B357382		0.2	2.32	350	20	2.17	20	20	1.3	<50	360	0.49	180	80
B357383		0.8	2.43	300	30	1.59	40	20	1.8	<50	300	0.46	180	100
B357384		0.7	2.46	460	40	1.15	30	<20	2.5	<50	230	0.44	220	100
B357385		0.6	2.45	470	20	1.44	10	40	2.1	<50	350	0.44	210	90
B357386		0.9	2.03	190	40	1.05	<10	<20	3.7	<50	310	0.27	160	60
B357387		0.9	1.42	130	10	1.45	20	50	3.4	<50	370	0.22	110	50
B357388		1.2	1.38	120	10	1.63	20	20	3.6	<50	330	0.23	110	40
B357389		1.7	1.74	150	10	0.71	<10	30	3.1	<50	180	0.25	120	50
B357390		1.3	1.87	230	50	0.79	30	20	3.8	<50	210	0.30	170	80
B357391		0.9	1.80	210	<10	2.20	10	<20	3.3	<50	490	0.34	140	50
B357392		1.1	2.17	170	10	1.58	40	20	4.9	<50	350	0.30	180	40
B357393		1.1	2.24	210	10	1.82	30	<20	5.1	<50	470	0.31	200	30
B357394		0.7	1.97	250	<10	2.81	30	<20	4.8	<50	660	0.31	200	30
B357395		1.9	0.39	760	410	1.94	<10	60	0.4	60	580	0.12	40	90
B357396		0.8	2.10	200	<10	2.53	40	20	4.8	<50	670	0.27	190	40
B357397		1.0	2.19	220	10	2.26	<10	<20	4.5	<50	870	0.33	200	30
B357398		1.0	1.57	160	<10	2.81	<10	20	4.0	<50	700	0.33	150	30
B357399		1.0	1.52	170	10	2.84	10	20	1.6	<50	400	0.37	140	30

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VANCOUVER BC V6C 1G8

Finalized Date: 20-JUL-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05054413

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	Au-AA25 Au Check ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05
B357400		4.96	<0.01		<1	7.29	<50	600	<10	<20	2.00	<10	10	20	70	3.47
B357401		5.34	<0.01		<1	7.07	<50	400	<10	<20	3.47	<10	10	<10	130	2.95
B357402		5.46	<0.01		<1	7.53	<50	700	<10	<20	2.76	<10	20	20	50	3.33
B357403		4.58	<0.01		1	7.86	<50	400	<10	<20	2.76	<10	20	10	70	3.99
B357404		3.82	<0.01		<1	7.56	<50	300	<10	<20	2.94	<10	10	10	50	3.53
B357405		5.60	<0.01		<1	7.74	<50	400	<10	<20	2.46	<10	20	10	70	3.62
B357406		6.64	<0.01		<1	7.75	<50	500	<10	<20	2.90	<10	30	40	40	5.43
B357407		4.04	<0.01		1	8.67	<50	700	<10	<20	3.15	<10	40	20	80	5.44
B357408		5.24	<0.01		<1	8.76	50	600	<10	<20	3.18	<10	30	40	70	5.15
B357409		6.16	<0.01		<1	9.09	<50	300	<10	<20	5.18	<10	40	50	60	5.07
B357410		2.54	<0.01		<1	0.10	<50	<100	<10	<20	>30.0	<10	<10	<10	<10	0.08
B357411		6.34	<0.01		1	8.40	<50	300	<10	<20	3.71	<10	40	90	60	6.45
B357412		6.40	<0.01		1	8.89	<50	400	<10	<20	3.77	<10	40	50	60	5.73
B357413		6.78	<0.01		<1	8.82	<50	400	<10	<20	2.97	<10	30	10	30	6.56
B357414		6.46	<0.01		<1	9.32	<50	500	<10	<20	3.18	<10	30	10	30	5.57
B357415		6.50	<0.01		<1	8.71	50	400	<10	<20	3.30	<10	20	<10	20	4.77
B357416		6.50	<0.01		1	8.64	<50	400	<10	<20	3.61	<10	30	20	20	5.98
B357417		7.06	<0.01		1	9.35	<50	400	<10	<20	3.70	<10	30	10	40	6.03
B357418		6.74	<0.01		1	9.00	<50	300	<10	<20	3.69	<10	30	20	30	5.55
B357419		6.76	<0.01		1	9.31	<50	500	<10	<20	3.56	<10	40	10	50	5.63
B357420		6.60	0.01		<1	8.68	<50	500	<10	<20	4.97	<10	40	10	50	5.72
B357421		6.48	0.02		<1	8.36	<50	100	<10	<20	4.97	<10	40	100	90	6.09

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VANCOUVER BC V6C 1G8

Finalized Date: 20-JUL-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05054413

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.1	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B357400		1.3	1.30	140	<10	3.30	<10	<20	1.6	<50	470	0.32	100	30
B357401		0.9	1.18	190	10	2.31	10	40	1.9	<50	250	0.29	90	30
B357402		1.2	1.20	190	<10	2.63	<10	30	1.8	<50	270	0.31	100	30
B357403		1.0	1.42	160	<10	2.70	<10	30	3.1	<50	430	0.31	140	30
B357404		0.8	1.21	230	<10	2.58	10	40	2.7	<50	240	0.29	110	30
B357405		1.0	1.49	170	<10	2.80	30	<20	2.5	<50	520	0.32	140	30
B357406		1.0	1.96	160	10	2.18	20	40	5.1	<50	860	0.35	220	20
B357407		1.1	2.11	160	10	2.85	60	40	5.3	<50	960	0.35	240	50
B357408		1.1	2.24	280	<10	2.71	40	20	4.2	<50	780	0.35	260	40
B357409		1.4	2.67	330	<10	0.87	40	<20	3.5	<50	340	0.39	240	30
B357410		<0.1	0.08	140	<10	<0.05	<10	<20	0.1	<50	330	<0.05	<10	<20
B357411		0.7	2.27	190	<10	2.50	50	<20	5.6	<50	800	0.31	230	30
B357412		0.9	1.96	220	<10	2.55	40	20	4.6	<50	740	0.37	210	30
B357413		1.2	1.34	160	<10	2.56	<10	<20	6.8	<50	550	0.29	170	20
B357414		1.0	1.88	160	<10	2.66	20	<20	5.3	<50	520	0.37	200	20
B357415		1.0	1.44	110	<10	3.07	10	20	4.7	<50	720	0.34	150	20
B357416		0.8	1.64	130	<10	2.52	10	20	6.1	<50	930	0.32	200	20
B357417		0.8	1.89	240	<10	2.52	10	<20	5.3	<50	800	0.31	200	30
B357418		1.0	2.00	140	<10	2.25	10	<20	5.1	<50	820	0.26	170	20
B357419		1.4	1.97	160	<10	2.18	30	<20	5.3	<50	700	0.26	200	20
B357420		0.8	2.56	520	<10	1.71	30	<20	3.9	<50	490	0.36	200	20
B357421		0.6	2.58	380	10	1.56	60	<20	4.8	<50	350	0.33	180	30

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CERTIFICATE VA05056568

Project: Hushamu

P.O. No.: LCC05-01

This report is for 67 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-JUL-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

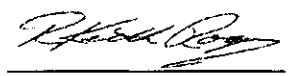
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature: 

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CERTIFICATE OF ANALYSIS VA05056568

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B357422		6.60	0.01	<1	9.38	<50	300	<10	<20	5.38	<10	10	<10	80	6.67	0.6
B357423		6.52	<0.01	<1	9.06	<50	400	<10	<20	5.09	<10	<10	<10	50	5.55	0.8
B357424		6.38	<0.01	<1	8.93	<50	600	<10	<20	4.19	<10	<10	<10	40	5.34	1.2
B357425		0.08	0.17	1	5.40	1010	3400	<10	<20	2.05	<10	<10	100	40	3.24	1.6
B357426		6.20	<0.01	<1	9.03	<50	400	<10	<20	4.75	<10	10	<10	40	4.78	1.0
B357427		6.74	<0.01	<1	9.03	<50	500	<10	<20	4.35	<10	10	<10	30	5.84	0.9
B357428		6.88	<0.01	<1	9.25	<50	400	<10	<20	3.09	<10	10	10	10	5.67	0.8
B357429		6.74	0.01	<1	9.61	<50	600	<10	<20	3.39	<10	20	<10	<10	6.01	1.0
B357430		6.68	0.01	<1	9.05	<50	700	<10	<20	2.45	<10	20	20	10	6.17	1.2
B357431		6.06	<0.01	<1	9.65	<50	500	<10	<20	4.12	<10	10	<10	30	4.83	1.0
B357432		5.82	<0.01	<1	8.76	<50	400	<10	<20	3.18	<10	10	20	<10	5.04	0.9
B357433		6.14	<0.01	<1	8.66	<50	600	<10	<20	2.83	<10	10	<10	20	5.05	0.8
B357434		6.06	<0.01	<1	8.74	<50	500	<10	<20	3.53	<10	<10	<10	20	5.28	0.7
B357435		6.64	<0.01	<1	8.52	<50	400	<10	<20	3.87	<10	<10	<10	60	4.95	0.5
B357436		6.98	<0.01	<1	8.58	<50	400	<10	<20	2.79	<10	10	10	<10	5.69	0.8
B357437		4.82	<0.01	<1	8.52	<50	400	<10	<20	2.53	<10	<10	10	10	5.92	0.7
B357438		5.28	0.01	<1	9.32	<50	400	<10	<20	3.97	<10	10	10	50	6.02	0.8
B357439		3.58	0.01	<1	8.62	<50	400	<10	<20	4.50	<10	<10	<10	30	5.22	0.8
B357440		2.28	<0.01	<1	0.14	<50	<100	<10	<20	>30.0	<10	<10	<10	<10	0.11	<0.1
B357441		2.78	0.01	<1	8.26	<50	300	<10	<20	4.11	<10	<10	<10	30	4.21	0.5
B357442		5.36	<0.01	<1	8.77	<50	600	<10	<20	3.27	<10	<10	10	30	5.64	0.8
B357443		3.32	<0.01	<1	8.44	<50	200	<10	<20	3.14	<10	<10	<10	10	3.78	0.4
B357444		5.54	<0.01	<1	8.61	<50	400	<10	<20	3.75	<10	<10	20	<10	4.88	0.7
B357445		5.86	<0.01	<1	7.99	<50	400	<10	<20	3.57	<10	<10	<10	<10	5.29	0.8
B357446		4.98	<0.01	<1	8.60	<50	500	<10	<20	3.44	<10	<10	<10	<10	5.73	1.0
B357447		6.82	<0.01	<1	9.39	<50	500	<10	<20	3.86	<10	<10	<10	<10	5.50	1.1
B357448		6.98	<0.01	<1	8.71	<50	400	<10	<20	3.09	<10	<10	10	10	5.45	0.9
B357449		6.76	<0.01	<1	8.94	<50	300	<10	<20	3.80	<10	<10	<10	50	3.85	0.5
B357450		6.96	<0.01	<1	9.17	<50	400	<10	<20	3.89	<10	<10	<10	50	4.55	0.6
B357451		6.92	0.03	<1	8.72	<50	700	<10	<20	2.89	<10	<10	20	40	4.64	0.9
B357452		5.76	0.04	<1	8.89	<50	300	<10	<20	4.09	<10	<10	<10	40	4.55	0.5
B357453		5.86	<0.01	<1	8.92	<50	600	<10	<20	3.38	<10	<10	10	20	4.56	0.9
B357454		6.28	<0.01	<1	9.26	<50	400	<10	<20	4.08	<10	<10	<10	30	5.56	0.7
B357455		0.08	0.02	46	4.60	<50	700	<10	<20	1.12	<10	<10	<10	4830	1.56	2.2
B357456		6.34	<0.01	<1	8.64	<50	400	<10	<20	3.08	<10	<10	<10	30	5.63	0.6
B357457		6.36	<0.01	<1	8.66	<50	300	<10	<20	2.78	<10	10	<10	20	4.98	0.5
B357458		6.30	<0.01	<1	8.51	<50	300	<10	<20	4.06	<10	10	20	80	5.04	0.4
B357459		5.20	<0.01	<1	8.53	<50	500	<10	<20	3.48	<10	<10	20	10	3.05	1.0
B357460		5.52	<0.01	<1	8.66	<50	400	<10	<20	2.74	<10	20	20	50	3.97	0.5
B357461		3.78	<0.01	<1	7.68	<50	300	<10	<20	2.98	<10	10	30	30	2.56	0.6

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VANCOUVER BC V6C 1G8

Finalized Date: 20-JUL-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05056568

Sample Description	Method Analyte Units LOR	ME-ICP61a Mg % 0.05	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sr ppm 10	ME-ICP61a Ti % 0.05	ME-ICP61a V ppm 10	ME-ICP61a Zn ppm 20
B357422		2.33	800	<10	2.26	40	90	2.1	<50	520	0.42	220	30
B357423		2.53	880	<10	2.35	<10	20	0.7	<50	540	0.42	210	20
B357424		2.30	630	<10	2.76	<10	20	1.1	<50	520	0.43	190	20
B357425		0.89	880	<10	0.34	20	180	0.4	490	210	0.27	130	250
B357426		2.41	540	<10	2.24	<10	20	1.7	<50	440	0.41	200	20
B357427		1.76	250	<10	2.07	10	<20	3.5	<50	490	0.37	170	<20
B357428		1.79	150	<10	3.07	10	<20	4.7	<50	850	0.32	240	20
B357429		1.83	220	<10	2.60	10	<20	5.4	<50	980	0.31	230	20
B357430		2.01	200	<10	2.83	20	<20	6.0	<50	1120	0.30	220	<20
B357431		2.19	190	<10	2.39	<10	<20	3.5	<50	500	0.34	160	20
B357432		1.85	170	<10	2.79	10	<20	4.6	<50	650	0.34	180	<20
B357433		2.22	260	<10	3.16	20	<20	4.6	<50	630	0.34	170	20
B357434		1.67	820	<10	3.25	<10	<20	3.8	<50	710	0.41	170	30
B357435		2.00	390	<10	2.51	<10	<20	3.3	<50	840	0.41	180	30
B357436		2.06	370	<10	2.86	<10	<20	5.6	<50	500	0.31	170	30
B357437		2.00	480	<10	3.51	<10	<20	5.5	<50	740	0.38	170	40
B357438		1.99	340	<10	2.61	<10	<20	4.9	<50	730	0.39	190	20
B357439		1.52	450	<10	1.94	<10	20	3.9	<50	480	0.40	160	20
B357440		0.09	80	<10	<0.05	<10	<20	0.1	<50	320	<0.05	<10	<20
B357441		1.52	370	<10	2.55	<10	<20	2.2	<50	310	0.39	150	20
B357442		1.60	610	<10	3.26	<10	<20	2.1	<50	610	0.44	170	20
B357443		1.45	210	<10	3.59	<10	20	2.0	<50	400	0.43	160	20
B357444		1.86	460	<10	2.91	<10	<20	0.9	<50	630	0.42	160	20
B357445		1.47	620	<10	2.90	<10	<20	0.4	<50	540	0.40	150	30
B357446		1.56	630	<10	3.17	<10	<20	1.1	<50	510	0.44	170	30
B357447		1.60	550	<10	3.21	<10	<20	2.4	<50	620	0.43	180	30
B357448		1.55	430	<10	3.16	<10	<20	4.4	<50	620	0.39	160	30
B357449		1.52	340	<10	3.68	<10	<20	2.6	<50	480	0.41	160	20
B357450		1.95	440	<10	2.75	<10	<20	1.6	<50	480	0.40	140	40
B357451		1.70	210	<10	2.84	<10	<20	3.2	<50	610	0.29	100	20
B357452		1.48	290	<10	2.49	<10	<20	3.1	<50	420	0.37	130	30
B357453		1.45	240	<10	2.94	<10	<20	2.5	<50	630	0.39	130	20
B357454		2.12	440	<10	2.10	<10	<20	2.3	<50	580	0.41	150	50
B357455		0.14	220	230	1.20	<10	80	0.7	110	310	0.06	10	60
B357456		1.60	560	<10	3.16	<10	<20	1.7	<50	730	0.39	160	40
B357457		1.48	320	<10	3.51	<10	<20	3.1	<50	510	0.37	140	50
B357458		1.46	520	<10	3.13	20	30	1.2	<50	440	0.40	140	80
B357459		1.62	350	<10	2.57	<10	<20	0.5	<50	600	0.41	150	60
B357460		1.34	230	<10	3.83	<10	<20	2.2	<50	870	0.39	160	50
B357461		1.19	170	<10	3.05	<10	<20	1.5	<50	290	0.26	100	40

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VANCOUVER BC V6C 1G8

Finalized Date: 20-JUL-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05056568

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B357462		5.12	<0.01	<1	8.07	<50	200	<10	<20	3.69	<10	10	90	20	3.19	1.1
B357463		6.92	<0.01	<1	8.43	<50	300	<10	<20	5.12	<10	10	50	10	4.99	1.0
B357464		6.80	<0.01	<1	8.44	<50	300	<10	<20	7.08	<10	20	80	20	4.38	0.5
B357465		7.10	<0.01	<1	8.84	<50	400	<10	<20	7.69	<10	30	90	50	6.24	0.5
B357466		6.66	<0.01	<1	9.75	<50	200	<10	<20	8.55	<10	20	50	20	5.13	0.3
B357467		4.18	<0.01	<1	8.90	<50	100	<10	<20	8.40	<10	30	40	50	6.80	0.2
B357468		6.74	<0.01	<1	8.56	<50	300	<10	<20	8.29	<10	30	70	40	6.73	0.4
B357469		4.36	0.07	<1	8.27	<50	100	<10	<20	3.92	<10	20	30	1400	6.88	0.7
B357470		1.96	<0.01	<1	0.09	<50	<100	<10	<20	>30.0	<10	<10	<10	<10	0.12	<0.1
B357471		5.12	0.06	<1	8.44	<50	100	<10	<20	3.30	<10	30	30	1580	8.22	0.8
B357472		4.34	0.05	<1	8.74	<50	100	<10	<20	3.22	<10	30	40	1450	7.36	1.0
B357473		7.06	0.04	<1	8.59	<50	200	<10	<20	1.73	<10	30	20	1360	6.25	2.7
B357474		6.36	0.07	<1	8.56	<50	200	<10	<20	1.91	<10	30	20	2200	6.18	2.3
B357475		6.54	0.07	<1	8.20	<50	100	<10	<20	3.17	<10	20	40	1270	6.79	1.2
B357476		6.54	0.09	<1	8.76	<50	100	<10	<20	3.28	<10	30	40	2160	8.99	1.1
B357477		6.26	0.10	<1	8.17	<50	100	<10	<20	3.93	<10	30	30	2240	7.90	0.8
B357478		6.18	0.10	<1	8.25	<50	100	<10	<20	2.97	<10	30	30	2120	6.62	1.1
B357479		6.64	0.10	<1	8.41	<50	100	<10	<20	2.44	<10	30	30	1950	7.00	1.5
B357480		6.46	0.12	<1	8.32	<50	100	<10	<20	3.33	<10	30	30	2080	7.55	1.0
B357481		6.92	0.07	<1	8.49	<50	100	<10	<20	4.42	<10	20	30	1300	9.45	0.5
B357482		6.10	0.09	<1	8.72	<50	100	<10	<20	3.92	<10	40	30	1700	9.48	0.7
B357483		6.86	0.17	<1	8.37	<50	100	<10	<20	2.96	<10	40	40	2800	8.45	1.2
B357484		6.92	0.18	<1	8.46	<50	100	<10	<20	3.61	<10	30	40	2790	8.53	0.8
B357485		0.08	0.18	27	6.78	220	900	<10	<20	2.75	<10	10	10	1700	2.43	1.9
B357486		6.14	0.17	<1	8.33	<50	100	<10	<20	4.03	<10	30	70	2290	8.30	0.8
B357487		6.96	0.13	<1	8.21	<50	200	<10	<20	3.90	<10	30	120	1990	6.70	0.9
B357488		6.40	0.12	<1	8.76	<50	100	<10	<20	4.07	<10	30	110	1840	8.04	0.8

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Finalized Date: 20-JUL-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05056568

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B357462		2.53	320	<10	1.10	20	<20	0.7	<50	270	0.41	220	60
B357463		3.28	460	<10	0.56	20	<20	0.6	<50	220	0.35	200	50
B357464		4.03	860	<10	1.56	40	<20	0.2	<50	500	0.40	270	50
B357465		3.98	890	<10	1.37	40	<20	0.2	<50	620	0.38	300	50
B357466		3.19	810	<10	1.53	20	<20	<0.1	<50	680	0.34	240	40
B357467		3.29	870	<10	1.27	30	<20	0.1	<50	640	0.43	360	70
B357468		3.75	940	<10	1.08	40	<20	0.1	<50	600	0.35	270	60
B357469		2.29	410	40	0.89	20	90	1.0	<50	310	0.49	230	320
B357470		0.09	80	<10	<0.05	<10	<20	0.1	<50	310	<0.05	10	<20
B357471		2.19	550	40	0.70	10	50	0.7	<50	260	0.48	250	300
B357472		2.23	460	60	0.58	10	20	0.3	<50	270	0.41	210	270
B357473		0.79	200	180	0.10	10	<20	0.3	<50	60	0.41	220	320
B357474		2.12	540	70	0.06	20	20	0.8	<50	60	0.47	250	270
B357475		2.47	640	70	0.39	20	40	0.6	<50	180	0.50	250	260
B357476		2.59	740	70	0.41	30	20	0.5	<50	210	0.53	280	380
B357477		2.32	580	70	0.46	10	30	0.3	<50	220	0.50	230	320
B357478		2.12	380	60	0.40	10	20	0.6	<50	200	0.45	220	250
B357479		2.30	380	30	0.24	10	20	0.9	<50	150	0.43	210	220
B357480		1.93	220	100	0.57	10	20	1.2	<50	250	0.44	220	170
B357481		2.12	440	30	0.59	20	20	0.6	<50	290	0.55	280	270
B357482		2.28	300	40	0.86	20	20	2.1	<50	420	0.52	280	180
B357483		2.29	340	80	0.39	20	20	2.2	<50	200	0.47	260	160
B357484		2.10	300	70	0.71	20	20	1.2	<50	290	0.50	270	180
B357485		0.39	790	420	2.01	<10	50	0.4	70	570	0.12	40	90
B357486		2.32	350	50	0.66	30	20	0.5	<50	320	0.50	250	510
B357487		3.25	450	60	0.90	50	30	0.4	<50	380	0.47	230	240
B357488		2.96	480	60	0.85	40	20	0.4	<50	280	0.47	240	200

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Finalized Date: 26-JUL-2005
Account: EIA

CERTIFICATE VA05057944

Project: Hushamu

P.O. No.: LCC05-01

This report is for 54 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-JUL-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

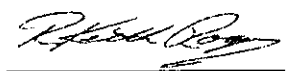
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

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

Signature: 

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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

To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 26-JUL-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05057944

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B357489		7.24	0.15	1	8.08	<50	100	<10	<20	0.83	<10	40	100	2130	9.56	1.8
B357490		6.98	0.17	<1	8.10	<50	100	<10	<20	1.50	<10	40	60	2900	7.61	1.8
B357491		5.58	0.19	<1	7.62	<50	200	<10	<20	1.16	<10	30	50	3270	5.56	2.1
B357492		6.74	0.20	<1	8.57	<50	100	<10	<20	1.54	<10	40	30	3330	6.99	1.8
B357493		6.74	0.19	<1	8.61	<50	200	<10	<20	2.50	<10	30	30	3130	5.92	1.4
B357494		6.38	0.17	1	11.20	<50	200	<10	<20	1.87	<10	30	30	3670	5.47	3.0
B357495		5.98	0.34	<1	8.81	<50	100	<10	<20	1.66	<10	40	110	2580	6.05	2.0
B357496		6.64	0.21	<1	8.47	<50	100	<10	<20	2.97	<10	40	140	3300	6.42	1.1
B357497		7.10	0.13	<1	8.86	<50	100	<10	<20	3.48	<10	50	130	2180	8.47	1.0
B357498		6.86	0.11	1	8.42	<50	100	<10	<20	3.18	<10	40	130	2390	7.27	1.1
B357499		6.60	0.12	1	8.18	<50	100	<10	<20	2.47	<10	30	130	2880	6.39	1.8
B357500		1.64	<0.01	<1	0.09	<50	<100	<10	<20	>30.0	<10	<10	<10	20	0.11	<0.1
B357501		6.86	0.12	<1	8.59	<50	100	<10	<20	3.46	<10	40	120	2020	6.88	1.1
B357502		6.98	0.15	1	7.99	<50	100	<10	<20	4.20	<10	30	110	2510	7.43	1.0
B357503		7.14	0.16	<1	8.76	<50	100	<10	<20	3.50	<10	40	130	2630	7.86	0.9
B357504		6.72	0.14	<1	9.15	<50	100	<10	<20	1.74	<10	40	130	2120	6.32	2.3
B357505		6.94	0.12	1	8.64	<50	100	<10	<20	4.70	<10	40	170	2220	7.87	0.9
B357506		6.78	0.12	<1	8.61	<50	100	<10	<20	3.68	<10	30	130	1960	9.17	0.8
B357507		6.78	0.12	1	8.92	<50	100	<10	<20	2.96	<10	30	60	2610	5.84	1.5
B357508		6.68	0.08	1	8.51	<50	100	<10	<20	2.07	<10	40	50	3030	6.75	1.7
B357509		7.18	0.05	1	8.88	<50	200	<10	<20	1.81	<10	30	40	2880	5.04	2.4
B357510		6.18	0.11	1	8.39	<50	200	<10	<20	2.31	<10	30	40	2760	4.10	1.8
B357511		6.62	0.07	1	8.00	<50	200	<10	<20	2.83	<10	30	10	1690	4.23	1.4
B357512		6.80	0.08	<1	8.41	<50	200	<10	<20	2.91	<10	30	30	1620	4.30	1.2
B357513		6.68	0.04	1	7.85	<50	200	<10	<20	3.46	<10	30	20	1490	5.38	1.4
B357514		6.92	0.07	1	8.25	<50	100	<10	<20	3.71	<10	30	40	1730	6.62	1.0
B357515		0.10	0.17	1	5.36	1020	3400	<10	<20	2.16	<10	10	140	50	3.31	1.6
B357516		5.22	0.05	1	8.53	<50	100	<10	<20	4.34	<10	30	50	1560	6.71	1.0
B357517		6.60	0.11	<1	8.67	<50	200	<10	<20	2.43	<10	30	50	2290	5.23	1.6
B357518		6.86	0.05	<1	8.39	<50	100	<10	<20	4.34	<10	30	40	1170	5.86	0.6
B357519		6.82	0.07	<1	8.67	<50	100	<10	<20	4.06	<10	30	50	1370	7.10	0.7
B357520		6.88	0.11	<1	8.25	<50	100	<10	<20	3.76	<10	30	70	1870	7.35	0.8
B357521		8.68	0.09	<1	8.46	<50	100	<10	<20	3.83	<10	20	60	1600	9.44	0.8
B357522		7.10	0.13	1	7.84	<50	100	<10	<20	4.31	<10	30	80	1770	9.01	1.1
B357523		6.96	0.08	1	8.16	<50	100	<10	<20	3.73	<10	40	80	2100	7.82	1.1
B357524		6.98	0.03	<1	8.47	<50	200	<10	<20	3.71	<10	30	40	1230	5.72	1.0
B357525		6.86	0.07	1	8.84	<50	100	<10	<20	4.57	<10	40	70	2080	7.07	0.9
B357526		6.88	0.07	<1	8.81	<50	100	<10	<20	5.10	<10	40	70	1440	8.07	0.6
B357527		7.22	0.12	1	8.71	<50	100	<10	<20	4.19	<10	30	70	2610	8.20	0.7
B357528		7.06	0.07	1	9.14	<50	100	<10	<20	4.18	<10	30	20	1510	7.85	0.9

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 26-JUL-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05057944

Sample Description	Method Analyte Units LOR	ME-ICP61a Mg % 0.05	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sr ppm 10	ME-ICP61a Ti % 0.05	ME-ICP61a V ppm 10	ME-ICP61a Zn ppm 20
B357489		2.87	470	50	0.14	50	<20	0.3	<50	70	0.38	250	210
B357490		2.36	500	90	0.25	30	<20	0.3	<50	150	0.41	230	260
B357491		1.39	330	120	0.08	20	<20	0.4	<50	60	0.31	180	170
B357492		2.22	490	120	0.28	20	<20	0.4	<50	130	0.39	220	200
B357493		2.29	450	120	0.65	20	<20	0.4	<50	210	0.46	220	170
B357494		2.18	560	200	0.28	20	20	0.7	<50	140	0.57	220	190
B357495		2.11	590	90	0.40	40	<20	0.4	<50	190	0.46	210	200
B357496		2.75	370	150	0.67	60	20	0.4	<50	230	0.48	230	180
B357497		3.15	400	60	0.70	70	20	0.3	<50	250	0.51	250	200
B357498		3.10	600	80	0.67	60	30	0.4	<50	250	0.47	230	200
B357499		2.51	570	90	0.36	40	<20	0.7	<50	150	0.43	230	210
B357500		0.10	80	<10	<0.05	<10	<20	0.1	<50	290	<0.05	10	<20
B357501		3.20	340	60	0.82	70	<20	0.3	<50	320	0.46	220	150
B357502		2.55	290	50	0.90	60	<20	0.3	<50	350	0.44	200	170
B357503		2.68	310	70	1.04	70	20	0.3	<50	330	0.45	240	180
B357504		1.95	250	90	0.40	60	<20	0.3	<50	180	0.42	230	130
B357505		3.11	360	70	1.04	60	20	0.4	<50	390	0.49	250	260
B357506		2.31	260	40	1.01	40	30	0.3	<50	300	0.47	220	190
B357507		1.85	410	120	1.02	20	20	0.9	<50	280	0.43	190	180
B357508		2.29	670	170	0.55	30	20	0.6	<50	200	0.38	190	230
B357509		1.74	470	120	0.37	10	110	2.0	<50	180	0.39	150	280
B357510		1.66	410	370	0.69	10	20	0.6	<50	210	0.33	130	140
B357511		1.77	330	60	0.72	20	30	0.5	<50	230	0.32	120	120
B357512		1.67	310	50	0.93	10	30	0.3	<50	270	0.32	120	130
B357513		1.68	300	80	0.74	10	20	1.2	<50	220	0.38	140	150
B357514		2.02	480	40	0.73	20	30	0.5	<50	250	0.43	180	240
B357515		0.90	940	<10	0.33	40	180	0.4	490	220	0.27	140	250
B357516		2.14	400	20	0.61	20	20	0.8	<50	260	0.47	210	200
B357517		2.22	300	60	0.57	30	20	0.7	<50	230	0.35	190	140
B357518		2.17	260	60	1.28	30	20	0.3	<50	420	0.41	200	140
B357519		2.28	270	40	1.02	30	20	0.3	<50	360	0.47	220	140
B357520		1.90	260	60	0.87	50	<20	0.9	<50	270	0.45	210	160
B357521		2.05	380	30	1.59	30	30	0.2	<50	320	0.50	230	220
B357522		1.99	360	40	0.89	40	<20	0.3	<50	260	0.45	230	190
B357523		2.87	390	80	0.90	50	20	0.4	<50	300	0.45	230	180
B357524		2.32	310	40	1.49	30	20	0.3	<50	400	0.43	180	150
B357525		2.92	470	60	1.33	50	<20	0.5	<50	380	0.50	230	190
B357526		3.12	600	40	1.38	40	20	0.3	<50	400	0.51	250	170
B357527		2.61	340	50	1.55	40	30	0.7	<50	370	0.48	230	170
B357528		1.80	320	30	1.86	20	<20	0.4	<50	420	0.47	220	170

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05057944

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B357529		4.00	0.03	1	8.10	<50	100	<10	<20	4.38	<10	30	60	1320	7.70	1.3
B357530		1.94	<0.01	<1	0.11	<50	<100	<10	<20	>30.0	<10	<10	<10	20	0.10	<0.1
B357531		5.08	0.03	<1	8.31	<50	100	<10	<20	4.62	<10	30	70	970	8.73	1.3
B357532		4.84	0.03	1	8.71	<50	200	<10	<20	3.41	<10	40	90	980	8.59	0.9
B357533		5.02	0.04	<1	8.47	<50	100	<10	<20	3.98	<10	20	60	850	7.43	0.5
B357534		4.54	0.04	<1	8.51	<50	100	<10	<20	3.33	<10	30	60	1100	8.76	0.9
B357535		4.56	0.12	<1	7.77	<50	100	<10	<20	3.47	<10	20	110	1140	10.40	0.4
B357536		5.24	0.09	<1	8.54	<50	100	<10	<20	4.54	<10	30	70	1120	8.94	0.4
B357537		5.54	0.06	1	8.80	<50	100	<10	<20	4.37	<10	20	80	1000	10.35	0.5
B357538		4.44	0.08	<1	8.65	<50	100	<10	<20	3.43	<10	20	60	1700	7.88	1.3
B357539		5.34	0.14	1	9.20	<50	200	<10	<20	3.25	<10	30	160	2830	8.58	1.4
B357540		5.16	0.18	1	8.74	<50	100	<10	<20	4.24	<10	40	50	3320	8.34	0.4
B357541		5.52	0.12	1	8.97	<50	100	<10	<20	2.80	<10	40	50	2050	7.68	1.3
B357542		5.72	0.11	1	8.37	<50	100	<10	<20	4.15	<10	40	50	1720	8.18	0.4

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Finalized Date: 26-JUL-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05057944

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B357529		2.10	340	30	0.28	80	20	1.3	<50	140	0.46	210	140
B357530		0.09	80	<10	<0.05	<10	<20	<0.1	<50	360	<0.05	10	<20
B357531		2.11	330	30	0.47	40	<20	0.6	<50	230	0.44	220	140
B357532		2.74	320	30	0.97	50	20	0.9	<50	340	0.46	230	140
B357533		2.09	260	40	1.50	30	20	0.3	<50	380	0.47	200	140
B357534		1.94	260	20	1.27	30	<20	1.6	<50	320	0.41	220	120
B357535		2.43	310	30	1.41	40	<20	0.8	<50	270	0.41	270	130
B357536		2.36	300	30	1.04	60	<20	0.8	<50	360	0.47	260	130
B357537		2.40	310	10	1.12	60	<20	1.0	<50	340	0.48	270	120
B357538		2.31	320	20	0.69	40	<20	1.3	<50	230	0.45	280	100
B357539		2.48	270	40	0.44	40	<20	3.1	<50	240	0.46	300	90
B357540		2.28	220	50	0.92	40	<20	1.3	<50	320	0.51	280	80
B357541		2.31	190	60	0.53	30	<20	3.7	<50	260	0.42	250	90
B357542		2.31	320	40	1.09	30	<20	1.3	<50	350	0.48	230	160

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Finalized Date: 13-AUG-2005
Account: EIA

CERTIFICATE VA05060213

Project: Hushamu

P.O. No.: LCC05-01

This report is for 50 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-JUL-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

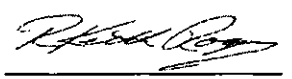
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 13-AUG-2005
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CERTIFICATE OF ANALYSIS VA05060213

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B357543		5.46	0.06	1	8.59	<50	100	<10	<20	3.48	<10	40	190	2060	6.88	0.5
B357544		5.98	0.09	1	8.99	<50	100	<10	<20	3.59	<10	40	70	2280	6.94	0.8
B357545		0.08	0.03	44	4.26	<50	600	<10	<20	1.05	<10	<10	20	4580	1.48	2.0
B357546		5.54	0.07	<1	8.86	<50	100	<10	<20	4.47	<10	40	150	1560	7.63	0.3
B357547		5.88	0.06	<1	8.43	<50	100	<10	<20	3.10	<10	40	70	1590	8.88	1.0
B357548		4.96	0.07	<1	8.49	<50	100	<10	<20	4.16	<10	40	100	1530	7.40	1.5
B357549		4.60	0.09	1	8.55	<50	100	<10	<20	4.19	<10	60	120	2310	7.20	0.6
B357550		5.34	0.06	<1	8.99	<50	100	<10	<20	3.25	<10	50	120	1580	6.29	1.1
B357551		3.56	0.05	<1	8.79	<50	100	<10	<20	4.18	<10	40	60	1420	6.64	0.6
B357552		4.10	0.06	<1	8.83	<50	200	<10	<20	2.19	<10	30	100	1310	6.64	1.7
B357553		2.70	0.05	<1	9.05	<50	200	<10	<20	1.07	<10	40	70	1100	6.08	2.1
B357554		4.94	0.04	<1	8.51	<50	200	<10	<20	1.24	<10	50	80	1390	7.24	1.8
B357555		3.24	0.05	<1	8.46	<50	100	<10	<20	3.73	<10	40	90	920	6.86	1.2
B357556		5.20	0.07	<1	8.72	<50	200	<10	<20	3.06	<10	50	90	1840	6.87	0.7
B357557		5.60	0.02	1	9.30	<50	200	<10	<20	4.03	<10	40	50	370	6.41	0.6
B357558		5.94	0.03	<1	8.59	<50	300	<10	<20	3.03	<10	40	80	440	6.32	1.1
B357559		5.44	0.04	<1	8.65	<50	100	<10	<20	3.42	<10	40	60	770	7.53	0.6
B357560		2.16	<0.01	<1	0.09	<50	<100	<10	<20	>30.0	<10	<10	<10	10	0.12	<0.1
B357561		2.66	0.06	<1	8.58	<50	100	<10	<20	3.32	<10	30	80	1230	6.83	0.9
B357562		5.24	0.03	<1	8.92	<50	100	<10	<20	3.63	<10	30	110	710	8.44	0.7
B357563		6.50	0.05	<1	8.70	<50	200	<10	<20	2.62	<10	40	90	1250	6.45	1.4
B357564		5.58	0.02	1	9.08	<50	200	<10	<20	3.57	<10	30	50	340	6.66	0.8
B357565		5.48	0.03	<1	9.23	<50	200	<10	<20	3.66	<10	30	20	550	6.58	1.0
B357566		4.92	0.06	<1	8.65	<50	300	<10	<20	2.03	<10	30	40	1440	4.94	1.8
B357567		5.98	0.05	<1	8.37	<50	200	<10	<20	2.86	<10	30	30	1260	4.17	1.4
B357568		5.08	0.03	<1	8.37	<50	200	<10	<20	4.34	<10	30	20	1060	3.88	0.9
B357569		2.42	0.01	<1	8.92	<50	300	<10	<20	3.76	<10	30	50	570	4.67	1.1
B357570		6.76	0.01	<1	9.18	<50	300	<10	<20	3.34	<10	20	20	80	6.38	1.1
B357571		6.90	0.01	<1	8.70	<50	400	<10	<20	3.07	<10	20	90	60	5.70	1.1
B357572		5.04	0.01	<1	9.10	<50	300	<10	<20	4.26	<10	20	40	60	5.64	0.5
B357573		5.06	0.01	<1	8.78	<50	300	<10	<20	3.53	<10	30	30	60	5.79	0.8
B357574		5.38	0.01	<1	9.06	<50	400	<10	<20	3.56	<10	20	30	80	6.15	0.7
B357575		0.08	0.17	30	6.83	220	900	<10	<20	2.62	<10	10	20	1670	2.39	1.9
B357576		4.34	0.01	<1	8.51	50	300	<10	<20	4.34	<10	20	30	120	6.07	0.7
B357577		5.50	0.01	<1	8.64	<50	500	<10	<20	2.54	<10	20	40	80	5.41	1.3
B357578		5.22	0.02	<1	8.51	<50	300	<10	<20	3.18	<10	40	50	180	6.06	1.0
B357579		4.44	0.02	<1	9.15	<50	700	<10	<20	5.54	<10	30	30	140	7.40	0.7
B357580		4.60	0.02	<1	9.04	<50	800	<10	<20	5.62	<10	40	40	210	7.05	0.8
B357581		6.94	0.02	<1	9.58	<50	300	<10	<20	6.47	<10	20	20	130	5.63	0.4
B357582		5.40	0.02	1	9.51	<50	300	<10	<20	7.21	<10	10	40	180	5.27	0.3

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 13-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05060213

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B357543		2.46	350	40	1.58	100	20	0.8	<50	500	0.45	220	120
B357544		2.09	250	30	1.22	60	<20	2.4	<50	360	0.46	200	70
B357545		0.13	230	210	1.11	10	80	0.6	90	300	0.05	30	60
B357546		2.45	340	80	1.56	50	20	1.3	<50	450	0.45	240	80
B357547		2.07	250	40	0.97	40	<20	2.9	<50	330	0.41	220	70
B357548		2.38	280	50	0.22	50	<20	2.5	<50	110	0.40	210	60
B357549		2.51	330	80	0.73	50	20	1.7	<50	280	0.40	230	70
B357550		2.04	190	60	0.53	50	<20	2.4	<50	260	0.36	230	50
B357551		2.18	270	40	0.85	20	<20	1.3	<50	360	0.45	260	80
B357552		1.79	120	30	0.22	30	<20	5.8	<50	120	0.24	230	30
B357553		1.39	50	60	0.26	20	<20	5.9	<50	170	0.23	230	20
B357554		1.37	60	60	0.26	20	20	7.2	<50	160	0.20	210	30
B357555		1.89	150	40	0.42	30	<20	5.4	<50	180	0.31	220	40
B357556		1.95	180	40	1.62	40	20	3.6	<50	690	0.40	260	50
B357557		2.06	180	10	1.35	20	20	4.6	<50	580	0.41	280	50
B357558		1.58	150	40	1.35	20	<20	5.0	<50	760	0.30	250	40
B357559		2.31	270	40	1.16	20	30	4.3	<50	420	0.36	260	60
B357560		0.09	100	<10	<0.05	<10	<20	0.1	<50	290	<0.05	<10	<20
B357561		2.21	170	60	0.94	40	<20	1.3	<50	270	0.36	210	40
B357562		2.34	220	40	1.20	50	20	1.7	<50	450	0.42	240	50
B357563		2.19	200	120	0.97	40	<20	2.4	<50	390	0.36	250	40
B357564		1.84	230	10	1.60	30	30	4.1	<50	520	0.33	200	60
B357565		1.85	150	10	1.42	<10	30	4.0	<50	450	0.32	210	50
B357566		1.65	110	70	0.94	<10	<20	3.3	<50	350	0.28	180	40
B357567		1.72	150	60	0.89	<10	<20	1.9	<50	290	0.32	170	50
B357568		1.60	140	50	1.33	<10	<20	1.8	<50	360	0.35	140	60
B357569		1.81	170	30	1.08	10	<20	3.1	<50	410	0.34	180	50
B357570		2.09	150	<10	1.56	<10	<20	5.5	<50	480	0.24	190	30
B357571		1.92	120	<10	1.70	10	<20	5.3	<50	500	0.23	160	50
B357572		2.04	230	<10	2.11	20	<20	3.7	<50	640	0.37	210	40
B357573		1.95	250	<10	1.86	<10	<20	4.1	<50	660	0.34	210	50
B357574		2.11	270	<10	1.94	<10	<20	4.0	<50	620	0.36	210	50
B357575		0.40	770	440	2.04	10	50	0.4	60	600	0.12	40	100
B357576		2.13	220	<10	1.54	<10	<20	4.6	<50	490	0.34	200	40
B357577		2.05	170	10	1.66	<10	<20	4.0	<50	490	0.30	170	30
B357578		2.61	230	<10	1.72	10	<20	4.7	<50	250	0.34	200	30
B357579		3.54	700	<10	2.22	40	<20	2.1	<50	700	0.45	300	50
B357580		3.51	790	<10	2.04	40	<20	2.2	<50	750	0.43	280	50
B357581		3.35	770	<10	2.14	30	<20	0.6	<50	830	0.37	230	50
B357582		3.69	900	<10	2.17	20	<20	0.4	<50	850	0.42	250	50

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Finalized Date: 13-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05060213

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B357583		5.78	0.01	<1	9.48	<50	400	<10	<20	7.21	<10	20	30	130	6.03	0.4
B357584		2.86	0.01	2	7.92	<50	300	<10	<20	1.23	<10	20	20	40	5.36	1.2
B357585		4.94	<0.01	1	8.83	<50	500	<10	<20	4.04	<10	20	10	50	6.04	0.5
B357586		5.48	<0.01	<1	8.17	<50	800	<10	<20	2.12	<10	20	20	50	5.06	1.6
B357587		4.56	<0.01	<1	8.36	<50	600	<10	<20	0.83	<10	20	20	30	4.41	2.0
B357588		3.14	<0.01	<1	8.50	<50	600	<10	<20	3.37	<10	20	20	50	5.64	0.9
B357589		3.72	0.01	<1	8.39	<50	600	<10	<20	3.68	<10	20	10	40	5.61	0.6
B357590		1.98	<0.01	<1	0.08	<50	<100	<10	<20	>30.0	<10	<10	<10	<10	0.09	<0.1
B357591		4.78	0.03	<1	7.92	<50	300	<10	<20	0.91	<10	20	30	40	4.98	0.8
B357592		6.04	0.02	<1	7.85	<50	200	<10	<20	0.27	<10	20	70	50	4.56	1.2

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CERTIFICATE OF ANALYSIS VA05060213

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B357583		3.26	890	<10	2.07	20	<20	0.4	<50	800	0.42	230	50
B357584		1.09	540	<10	1.15	10	<20	3.8	<50	200	0.42	160	50
B357585		2.86	1440	<10	2.42	<10	<20	0.1	<50	340	0.50	210	70
B357586		2.54	1400	10	1.88	10	<20	0.8	<50	190	0.45	170	70
B357587		2.25	760	10	1.16	<10	<20	3.2	<50	100	0.40	180	40
B357588		2.11	1320	<10	2.87	<10	<20	<0.1	<50	350	0.53	190	80
B357589		2.24	1370	<10	2.59	<10	<20	0.2	<50	380	0.53	190	80
B357590		0.09	120	<10	<0.05	<10	<20	0.1	<50	320	<0.05	10	<20
B357591		0.66	350	<10	0.75	10	20	4.1	<50	110	0.45	180	80
B357592		0.15	50	10	0.05	10	20	5.3	<50	40	0.42	180	70

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Finalized Date: 2-AUG-2005
Account: EIA

CERTIFICATE VA05060219

Project: Hushamu

P.O. No.: LCC05-01

This report is for 30 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 22-JUL-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

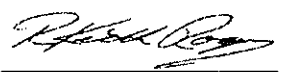
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 2-AUG-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05060219

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B357593		5.80	0.03	<1	7.20	<50	700	<10	<20	1.43	<10	20	10	50	4.00	1.3
B357594		6.06	<0.01	<1	8.43	<50	800	<10	<20	2.76	<10	20	<10	90	5.74	1.6
B357595		6.68	<0.01	<1	8.65	<50	1000	<10	<20	4.09	<10	10	<10	50	6.26	1.0
B357596		5.16	<0.01	<1	8.43	<50	600	<10	<20	3.99	<10	20	<10	60	5.96	0.9
B357597		7.26	<0.01	<1	8.76	<50	600	<10	<20	4.18	<10	20	<10	60	6.12	1.0
B357598		6.38	<0.01	<1	8.34	<50	600	<10	<20	3.77	<10	20	<10	50	6.12	1.1
B357599		6.12	<0.01	<1	8.51	<50	600	<10	<20	3.90	<10	30	<10	50	6.59	0.8
B357600		1.92	<0.01	<1	8.58	<50	600	<10	<20	1.82	<10	20	<10	50	6.59	1.0
B357601		1.52	<0.01	<1	10.05	<50	700	<10	<20	0.33	<10	10	<10	80	4.12	3.1
B357602		1.80	0.01	<1	6.54	<50	500	<10	<20	0.18	<10	<10	<10	60	6.98	1.8
B357603		5.84	0.02	1	4.57	<50	600	<10	<20	0.07	<10	<10	10	20	1.78	0.2
B357604		5.82	0.03	<1	7.64	80	1300	<10	<20	<0.05	<10	10	10	240	3.43	<0.1
B357605		0.08	0.16	2	5.66	1110	3600	<10	<20	2.29	<10	10	120	60	3.57	1.6
B357606		5.36	0.01	1	7.36	<50	700	<10	<20	0.07	<10	10	10	60	3.44	1.0
B357607		4.76	<0.01	1	7.76	<50	1000	<10	<20	0.07	<10	10	10	100	3.63	0.8
B357608		4.50	0.01	<1	7.98	<50	500	<10	<20	0.07	<10	20	<10	160	4.76	1.3
B357609		4.50	0.01	<1	7.11	<50	500	<10	<20	0.09	<10	20	10	200	4.24	1.0
B357610		7.08	0.01	<1	7.62	<50	800	<10	<20	0.07	<10	30	10	170	4.63	1.3
B357611		5.50	<0.01	<1	7.73	<50	400	<10	<20	0.07	<10	30	10	90	5.04	0.4
B357612		4.46	0.02	<1	8.35	<50	800	<10	<20	0.13	<10	20	10	110	4.94	1.4
B357613		4.50	0.01	<1	7.77	<50	700	<10	<20	1.04	<10	10	<10	30	3.30	1.6
B357614		3.94	<0.01	<1	7.60	<50	700	<10	<20	1.86	<10	10	<10	30	3.26	1.9
B357615		3.66	0.01	<1	8.00	<50	700	<10	<20	2.20	<10	<10	<10	40	3.24	2.0
B357616		3.52	0.01	<1	8.12	<50	600	<10	<20	0.89	<10	10	<10	50	3.37	1.8
B357617		6.18	0.03	<1	7.13	<50	900	<10	<20	0.08	<10	10	10	30	3.65	0.7
B357618		6.40	0.02	<1	6.15	<50	1300	<10	<20	0.08	<10	<10	10	30	2.58	1.6
B357619		6.66	0.02	<1	6.54	<50	1000	<10	<20	0.07	<10	20	10	50	4.27	0.6
B357620		1.88	<0.01	<1	0.08	<50	<100	<10	<20	>30.0	<10	<10	<10	10	0.09	<0.1
B357621		2.70	0.03	<1	6.54	<50	800	<10	<20	0.13	<10	10	10	50	4.02	0.6
B357622		6.82	0.02	<1	7.78	<50	1000	<10	<20	0.35	<10	10	10	90	5.84	0.9

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CERTIFICATE OF ANALYSIS VA05060219

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B357593		1.43	970	<10	0.96	10	50	0.9	<50	190	0.40	140	100
B357594		2.15	1440	<10	2.09	40	20	<0.1	<50	290	0.54	190	100
B357595		2.20	1690	<10	2.41	20	<20	<0.1	<50	390	0.53	190	90
B357596		2.14	1400	<10	2.30	10	<20	<0.1	<50	390	0.55	200	90
B357597		2.13	1350	<10	2.49	10	<20	<0.1	<50	390	0.57	210	90
B357598		2.03	1240	<10	2.39	10	<20	<0.1	<50	380	0.54	200	90
B357599		2.04	1520	<10	2.26	<10	<20	<0.1	<50	360	0.55	200	90
B357600		1.17	1130	<10	1.52	10	<20	<0.1	<50	210	0.55	190	120
B357601		0.26	60	<10	0.05	10	30	1.0	<50	110	0.65	200	50
B357602		0.10	40	<10	0.06	10	20	0.2	<50	70	0.37	160	<20
B357603		0.05	60	10	0.05	10	130	0.6	<50	1030	0.14	60	<20
B357604		<0.05	20	10	<0.05	10	150	2.7	<50	1370	0.18	120	<20
B357605		0.95	1020	<10	0.35	40	180	0.4	500	250	0.28	150	270
B357606		0.06	40	10	0.17	10	80	3.1	<50	400	0.18	130	<20
B357607		0.07	30	10	0.09	10	50	3.4	<50	280	0.16	120	<20
B357608		0.15	50	<10	0.11	10	60	5.3	<50	180	0.17	130	140
B357609		0.14	60	10	0.11	10	50	4.8	<50	170	0.19	130	70
B357610		0.15	40	10	0.12	20	80	5.1	<50	260	0.22	130	80
B357611		0.06	50	10	0.09	20	60	5.5	<50	200	0.15	130	150
B357612		0.14	80	<10	0.18	10	80	5.4	<50	220	0.25	140	40
B357613		1.04	910	<10	3.08	10	<20	0.5	<50	160	0.34	50	90
B357614		1.08	1190	<10	3.18	<10	<20	0.2	<50	210	0.34	50	60
B357615		0.97	1180	<10	3.06	10	<20	0.4	<50	210	0.33	50	50
B357616		0.90	800	<10	2.88	10	<20	0.5	<50	140	0.32	50	90
B357617		<0.05	40	10	0.11	10	120	4.1	<50	650	0.16	100	40
B357618		<0.05	50	10	0.27	<10	190	5.4	<50	630	0.21	120	20
B357619		<0.05	40	10	0.08	10	130	5.4	<50	430	0.24	140	20
B357620		0.06	150	<10	<0.05	10	<20	0.1	<50	350	<0.05	<10	<20
B357621		<0.05	30	10	0.09	20	180	5.1	<50	300	0.25	140	20
B357622		<0.05	30	10	0.20	30	200	8.5	<50	340	0.29	160	30

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 5-AUG-2005
Account: EIA

CERTIFICATE VA05061391

Project: Hushamu

P.O. No.: LCC05-01

This report is for 138 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-JUL-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature:

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Finalized Date: 5-AUG-2005
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05061391

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B357623		6.54	0.13	1	2.99	<50	500	<10	<20	0.05	<10	<10	70	50	0.83	0.8
B357624		6.10	0.20	<1	3.75	<50	900	<10	<20	0.12	<10	<10	100	30	1.18	1.0
B357625		4.54	0.14	1	5.27	<50	900	<10	<20	0.08	<10	20	100	50	2.51	1.5
B357626		5.66	0.05	1	5.85	<50	800	<10	<20	0.22	<10	10	80	30	0.72	1.2
B357627		7.50	0.06	<1	10.10	<50	300	<10	<20	0.15	<10	30	50	60	2.04	0.5
B357628		7.30	0.13	1	6.34	<50	900	<10	<20	0.16	<10	10	100	30	1.30	1.1
B357629		8.10	0.10	1	7.83	<50	800	<10	<20	0.27	<10	30	110	30	1.76	1.6
B357630		6.74	0.09	1	5.18	<50	700	<10	<20	0.12	<10	20	150	10	1.05	1.1
B357631		7.66	0.10	<1	6.75	<50	400	<10	<20	0.14	<10	30	110	50	4.40	0.4
B357632		7.06	0.03	1	8.58	<50	900	<10	<20	0.17	<10	30	90	70	3.12	0.5
B357633		5.80	0.06	<1	9.32	<50	1100	<10	<20	0.13	<10	20	80	30	2.23	2.1
B357634		7.82	0.14	2	8.24	<50	1000	<10	<20	0.20	<10	40	100	70	5.52	1.4
B357635		0.08	0.01	50	4.37	<50	700	<10	<20	1.09	<10	<10	20	4790	1.52	2.1
B357636		7.34	0.06	<1	7.90	<50	800	<10	<20	0.08	<10	30	90	80	5.54	0.1
B357637		6.90	0.06	<1	6.80	<50	600	<10	<20	0.06	<10	20	90	90	7.33	0.5
B357638		6.18	0.04	<1	7.86	<50	700	<10	<20	0.09	<10	30	70	90	4.44	0.3
B357639		3.90	0.09	<1	6.90	<50	400	<10	<20	0.09	<10	10	90	100	7.03	0.2
B357640		2.96	0.09	<1	6.97	<50	1300	<10	<20	0.08	<10	30	110	160	8.14	0.3
B357641		7.04	0.08	1	7.54	<50	700	<10	<20	0.10	<10	20	100	100	3.32	0.4
B357642		7.26	0.08	<1	4.70	<50	600	<10	<20	0.08	<10	20	120	40	1.62	1.0
B357643		7.60	0.06	1	6.12	<50	700	<10	<20	0.12	<10	10	120	20	0.92	1.2
B357644		7.72	0.10	<1	6.52	<50	400	<10	<20	0.09	<10	40	140	40	2.71	0.9
B357645		7.24	0.08	<1	5.97	<50	500	<10	<20	0.11	<10	20	140	30	1.34	0.8
B357646		7.42	0.06	1	8.69	<50	500	<10	<20	0.16	<10	30	90	40	2.41	0.6
B357647		7.86	0.08	1	7.70	<50	400	<10	<20	0.19	<10	30	90	40	3.57	0.4
B357648		7.02	0.05	<1	4.24	<50	400	<10	<20	0.08	<10	20	110	50	1.97	0.7
B357649		7.20	0.09	<1	6.85	<50	700	<10	<20	0.16	<10	20	120	80	4.74	0.4
B357650		2.42	0.01	<1	0.05	<50	<100	<10	<20	>30.0	<10	<10	10	<10	<0.05	<0.1
B357651		7.42	0.06	<1	7.58	<50	600	<10	<20	0.20	<10	20	110	70	5.71	0.3
B357652		7.54	0.04	1	6.76	<50	400	<10	<20	0.14	<10	20	100	70	3.21	0.3
B357653		7.56	0.08	1	8.85	<50	300	<10	<20	0.17	<10	30	100	100	3.94	0.3
B357654		7.38	0.09	<1	5.62	<50	600	<10	<20	0.16	<10	20	170	20	1.88	0.6
B357655		7.50	0.09	<1	5.22	<50	600	<10	<20	0.13	<10	20	170	40	2.90	0.9
B357656		9.70	0.11	1	5.05	<50	700	<10	<20	0.09	<10	10	180	30	1.52	1.1
B357657		2.24	0.08	<1	5.63	<50	600	<10	<20	0.15	<10	30	170	80	3.85	1.0
B357658		6.22	0.19	2	4.97	<50	400	<10	<20	0.07	<10	30	160	50	5.62	0.4
B357659		6.94	0.09	<1	3.84	<50	600	<10	<20	0.08	<10	10	130	40	2.16	0.7
B357660		7.74	0.06	1	3.99	<50	600	<10	<20	0.12	<10	20	170	30	2.64	0.6
B357661		7.30	0.09	1	3.32	<50	700	<10	<20	0.14	<10	10	170	20	1.27	0.7
B357662		7.72	0.10	1	2.81	<50	500	<10	<20	0.06	<10	10	110	10	0.74	0.6

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Finalized Date: 5-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05061391

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B357623		<0.05	10	20	0.18	30	140	2.2	<50	480	0.15	30	20
B357624		<0.05	20	80	0.27	10	180	3.7	<50	730	0.12	30	<20
B357625		<0.05	10	90	0.33	10	190	6.6	<50	600	0.13	30	<20
B357626		<0.05	10	80	0.48	10	200	5.0	<50	870	0.16	40	<20
B357627		<0.05	10	50	0.29	20	80	4.2	<50	370	0.13	40	<20
B357628		<0.05	10	40	0.46	30	140	4.8	<50	820	0.09	30	<20
B357629		<0.05	10	40	0.79	10	190	8.0	<50	600	0.09	30	<20
B357630		<0.05	10	50	0.51	10	100	4.6	<50	620	0.10	20	<20
B357631		<0.05	10	20	0.25	10	60	6.4	<50	190	0.16	70	<20
B357632		<0.05	10	60	0.28	20	80	5.5	<50	150	0.25	100	<20
B357633		<0.05	10	40	1.04	10	250	9.1	<50	550	0.16	40	<20
B357634		<0.05	10	90	0.61	20	220	10.9	<50	480	0.18	40	<20
B357635		0.13	230	210	1.10	10	70	0.7	90	300	0.06	30	60
B357636		<0.05	10	30	0.07	30	40	6.5	<50	250	0.27	90	<20
B357637		<0.05	10	40	0.13	20	40	9.5	<50	170	0.23	90	<20
B357638		<0.05	10	40	0.13	20	30	5.9	<50	190	0.29	120	<20
B357639		<0.05	10	220	0.10	20	30	7.3	<50	220	0.25	120	<20
B357640		<0.05	10	180	0.10	20	40	9.8	<50	260	0.30	90	<20
B357641		<0.05	10	150	0.20	10	50	4.7	<50	180	0.31	90	<20
B357642		<0.05	10	90	0.36	10	70	4.7	<50	150	0.26	30	<20
B357643		<0.05	10	130	0.56	10	160	5.1	<50	250	0.24	30	<20
B357644		<0.05	10	130	0.39	20	80	5.9	<50	100	0.26	40	<20
B357645		<0.05	10	90	0.37	20	80	3.9	<50	170	0.24	30	<20
B357646		<0.05	10	70	0.31	20	50	4.6	<50	130	0.34	90	<20
B357647		<0.05	10	70	0.30	30	50	5.9	<50	90	0.18	70	<20
B357648		<0.05	10	60	0.26	20	70	4.2	<50	80	0.25	40	<20
B357649		<0.05	10	50	0.21	20	40	6.8	<50	80	0.24	110	<20
B357650		0.06	150	<10	<0.05	<10	<20	<0.1	<50	330	<0.05	<10	<20
B357651		<0.05	10	60	0.23	20	60	7.7	<50	70	0.21	150	<20
B357652		<0.05	10	100	0.21	10	60	4.7	<50	60	0.30	130	<20
B357653		<0.05	10	270	0.25	30	50	6.0	<50	70	0.24	110	<20
B357654		<0.05	10	220	0.25	20	80	4.0	<50	240	0.22	50	<20
B357655		<0.05	10	90	0.36	20	110	6.0	<50	210	0.18	30	<20
B357656		<0.05	20	170	0.40	10	120	4.8	<50	310	0.26	30	<20
B357657		<0.05	10	230	0.52	20	180	7.5	<50	200	0.24	30	<20
B357658		<0.05	10	210	0.17	30	130	7.3	<50	100	0.11	30	<20
B357659		<0.05	10	190	0.28	10	200	4.4	<50	240	0.20	30	20
B357660		<0.05	10	140	0.25	20	170	4.9	<50	310	0.13	20	<20
B357661		<0.05	10	140	0.24	10	160	3.5	<50	410	0.19	20	<20
B357662		<0.05	20	150	0.19	<10	110	2.4	<50	300	0.23	20	<20

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CERTIFICATE OF ANALYSIS VA05061391

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B357663		7.72	0.06	<1	1.87	<50	400	<10	<20	0.06	<10	<10	70	20	0.40	0.4
B357664		10.56	0.08	2	2.02	<50	400	<10	<20	0.07	<10	<10	120	40	0.88	0.4
B357665		0.08	0.17	29	6.85	200	900	<10	<20	2.62	<10	10	10	1680	2.39	1.9
B357666		6.70	0.11	1	1.44	<50	200	<10	<20	<0.05	<10	<10	220	40	0.72	0.3
B357667		5.62	0.05	<1	2.38	<50	400	<10	<20	<0.05	<10	10	90	30	0.64	0.5
B357668		8.16	0.06	<1	5.20	<50	500	<10	<20	0.11	<10	40	120	80	4.96	0.6
B357669		7.96	0.06	<1	6.43	<50	400	<10	<20	0.09	<10	50	90	60	5.03	0.3
B357670		7.88	0.07	<1	5.46	<50	400	<10	<20	0.10	<10	30	100	50	4.51	0.4
B357671		8.44	0.08	<1	4.73	<50	300	<10	<20	0.06	<10	30	70	40	4.24	0.4
B357672		8.48	0.11	<1	5.37	<50	800	<10	<20	0.07	<10	30	80	40	4.38	1.2
B357673		6.44	0.10	<1	4.14	<50	900	<10	<20	<0.05	<10	10	60	50	2.02	<0.1
B357674		5.02	0.09	1	3.38	<50	400	<10	<20	<0.05	<10	20	90	90	3.61	<0.1
B357675		4.66	0.13	1	7.85	<50	300	<10	<20	<0.05	<10	60	60	100	5.31	<0.1
B357676		10.48	0.10	<1	7.42	<50	300	<10	<20	0.05	<10	40	60	60	2.85	<0.1
B357677		7.42	0.10	<1	5.82	<50	300	<10	<20	<0.05	<10	30	90	60	1.98	<0.1
B357678		6.90	0.08	2	2.19	<50	400	<10	<20	<0.05	<10	10	60	50	0.65	<0.1
B357679		7.08	0.08	1	6.33	<50	300	<10	<20	<0.05	<10	20	60	30	1.50	<0.1
B357680		3.28	<0.01	<1	<0.05	<50	200	<10	<20	>30.0	<10	<10	10	<10	<0.05	<0.1
B357681		2.68	0.05	<1	7.24	<50	300	<10	<20	0.10	<10	10	80	20	1.10	<0.1
B357682		7.78	0.10	<1	7.34	<50	100	<10	<20	0.07	<10	20	60	20	1.36	<0.1
B357683		7.36	0.07	1	8.32	<50	200	<10	<20	0.05	<10	20	40	10	1.02	<0.1
B357684		7.32	0.08	<1	5.88	<50	200	<10	<20	<0.05	<10	20	50	10	1.10	<0.1
B357685		7.40	0.09	1	4.83	<50	100	<10	<20	<0.05	<10	10	50	10	0.49	<0.1
B357686		7.38	0.12	1	8.86	<50	100	<10	<20	<0.05	<10	20	60	20	0.93	<0.1
B357687		7.82	0.14	<1	8.68	<50	300	<10	<20	0.06	<10	20	30	130	1.30	0.1
B357688		7.56	0.07	<1	13.80	<50	100	<10	<20	0.13	<10	10	50	50	0.74	0.3
B357689		7.70	0.11	<1	12.85	<50	200	<10	<20	0.28	<10	10	50	110	0.79	0.6
B357690		7.94	0.14	<1	13.90	<50	300	<10	<20	0.55	<10	10	50	100	0.66	0.4
B357691		8.32	0.19	<1	12.75	<50	200	<10	<20	0.20	<10	20	40	90	1.16	0.2
B357692		7.22	0.14	<1	12.90	<50	200	<10	<20	0.12	<10	20	40	120	0.73	0.1
B357693		7.34	0.13	<1	6.38	<50	200	<10	<20	0.06	<10	10	90	400	0.65	<0.1
B357694		6.88	0.14	<1	8.99	<50	200	<10	<20	0.10	<10	10	50	110	1.75	<0.1
B357695		0.08	0.18	1	5.28	910	3600	<10	<20	2.16	<10	10	90	90	3.40	1.5
B357696		7.22	0.15	<1	10.45	<50	400	<10	<20	0.13	<10	10	40	120	3.16	0.2
B357697		7.02	0.26	<1	8.19	<50	200	<10	<20	0.11	<10	10	60	170	2.87	<0.1
B357698		6.70	0.26	<1	9.15	<50	300	<10	<20	0.09	<10	30	50	110	2.76	<0.1
B357699		5.28	0.29	<1	10.35	<50	300	<10	<20	0.08	<10	20	30	60	2.29	<0.1
B357700		6.40	0.13	<1	7.40	<50	100	<10	<20	0.07	<10	20	50	70	2.62	<0.1
B357701		6.70	0.14	1	7.23	<50	100	<10	<20	0.08	<10	10	90	60	1.74	<0.1
B357702		6.58	0.16	<1	6.83	<50	100	<10	<20	0.08	<10	10	90	60	1.02	<0.1

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 5-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05061391

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B357663		<0.05	10	240	0.15	<10	70	1.6	<50	230	0.21	20	<20
B357664		<0.05	20	80	0.15	10	100	1.9	<50	240	0.18	30	<20
B357665		0.39	750	440	1.97	10	50	0.4	70	570	0.13	40	100
B357666		<0.05	10	110	0.10	10	50	1.4	<50	110	0.19	20	<20
B357667		<0.05	10	90	0.24	<10	210	2.4	<50	190	0.17	30	<20
B357668		<0.05	10	70	0.38	30	370	7.8	<50	290	0.12	40	<20
B357669		<0.05	10	80	0.17	40	890	6.8	<50	170	0.15	60	<20
B357670		<0.05	10	90	0.23	20	210	6.6	<50	210	0.11	50	<20
B357671		<0.05	10	110	0.20	20	230	6.2	<50	180	0.10	40	<20
B357672		<0.05	10	110	0.30	20	330	8.1	<50	400	0.12	40	<20
B357673		<0.05	10	230	<0.05	10	140	2.0	<50	350	0.17	40	<20
B357674		<0.05	10	110	<0.05	10	120	4.1	<50	270	0.12	30	<20
B357675		<0.05	10	80	<0.05	40	110	6.0	<50	230	0.13	60	<20
B357676		<0.05	10	110	<0.05	20	130	3.2	<50	290	0.18	60	<20
B357677		<0.05	10	390	<0.05	20	130	2.1	<50	310	0.08	40	<20
B357678		<0.05	10	430	<0.05	30	150	0.4	<50	350	0.17	20	<20
B357679		<0.05	10	70	<0.05	10	170	1.6	<50	350	0.15	40	<20
B357680		0.06	80	<10	<0.05	<10	<20	<0.1	<50	290	<0.05	10	<20
B357681		<0.05	10	210	<0.05	10	150	0.8	<50	530	0.13	40	<20
B357682		<0.05	10	150	<0.05	20	70	1.5	<50	350	0.17	60	<20
B357683		<0.05	10	110	<0.05	20	70	1.1	<50	330	0.19	60	<20
B357684		<0.05	<10	160	<0.05	20	60	1.1	<50	320	0.21	50	<20
B357685		<0.05	10	150	<0.05	10	50	0.4	<50	280	0.15	40	<20
B357686		<0.05	<10	160	<0.05	10	50	1.0	<50	330	0.13	70	<20
B357687		<0.05	10	90	<0.05	20	30	1.4	<50	200	0.14	80	20
B357688		<0.05	10	150	0.08	10	50	0.6	<50	230	0.16	100	20
B357689		0.06	10	140	0.08	10	40	0.6	<50	190	0.23	120	20
B357690		<0.05	10	200	0.06	10	20	0.5	<50	190	0.25	120	20
B357691		<0.05	10	300	0.05	20	20	1.2	<50	310	0.28	120	20
B357692		<0.05	10	360	0.05	10	20	0.6	<50	350	0.34	130	20
B357693		<0.05	10	450	<0.05	10	20	0.5	<50	160	0.37	80	30
B357694		<0.05	10	240	<0.05	10	20	0.8	<50	90	0.36	100	30
B357695		0.90	950	10	0.31	70	190	0.4	500	220	0.27	140	280
B357696		<0.05	10	260	<0.05	20	20	0.2	<50	130	0.47	140	40
B357697		<0.05	10	180	<0.05	20	20	1.1	<50	100	0.43	130	30
B357698		<0.05	10	230	<0.05	30	20	2.6	<50	130	0.45	150	30
B357699		<0.05	10	200	<0.05	10	40	1.4	<50	80	0.45	190	30
B357700		<0.05	10	80	<0.05	10	<20	2.8	<50	230	0.42	210	40
B357701		<0.05	10	200	<0.05	<10	<20	1.8	<50	230	0.40	170	40
B357702		<0.05	10	290	<0.05	<10	<20	0.9	<50	120	0.30	120	50

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VANCOUVER BC V6C 1G8

Finalized Date: 5-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05061391

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B357703		6.30	0.69	1	8.81	<50	<100	<10	<20	0.06	<10	20	60	110	1.37	0.1
B357704		6.52	0.47	1	7.59	<50	100	<10	<20	0.06	<10	30	80	490	1.91	0.2
B357705		7.26	0.42	1	6.90	<50	500	<10	<20	0.18	<10	20	100	1400	7.83	1.8
B357706		6.78	0.56	2	6.63	<50	1000	<10	<20	0.22	<10	20	70	1580	9.32	1.9
B357707		6.44	0.67	1	6.26	<50	1100	<10	<20	0.23	<10	20	80	1240	8.63	2.3
B357708		6.58	0.43	2	5.77	<50	700	<10	<20	0.56	<10	20	60	1350	7.81	2.5
B357709		6.46	0.56	3	5.56	<50	500	<10	<20	0.62	<10	20	130	1970	7.73	2.3
B357710		1.96	<0.01	<1	0.08	<50	<100	<10	<20	>30.0	<10	<10	<10	10	0.07	<0.1
B357711		6.20	0.35	1	5.43	<50	400	<10	<20	0.80	<10	20	130	990	7.97	2.2
B357712		7.34	0.55	1	5.16	<50	400	<10	<20	0.84	<10	10	130	1040	8.24	2.4
B357713		6.82	0.69	1	4.93	<50	400	<10	<20	0.76	<10	20	110	1560	7.22	2.1
B357714		6.54	0.70	<1	4.68	<50	400	<10	<20	0.65	<10	20	150	1850	5.95	1.6
B357715		5.96	0.43	1	4.30	<50	300	<10	<20	0.38	<10	10	130	1420	5.05	1.2
B357716		6.68	0.55	2	3.36	<50	400	<10	<20	0.56	<10	10	170	1470	5.14	0.8
B357717		4.60	1.03	1	4.58	<50	300	<10	<20	0.35	<10	10	120	2500	5.62	1.1
B357718		4.16	0.88	<1	4.38	<50	200	<10	<20	0.50	<10	10	120	1400	4.56	1.1
B357719		3.52	0.26	1	7.03	<50	400	<10	<20	0.35	<10	10	40	910	6.77	2.8
B357720		3.76	0.64	1	4.87	<50	600	<10	<20	0.50	<10	20	90	1480	5.18	1.5
B357721		5.20	0.16	1	7.42	<50	600	<10	<20	0.31	<10	10	50	600	6.70	3.4
B357722		6.20	0.36	<1	4.38	<50	500	<10	<20	0.55	<10	10	120	1480	5.85	1.4
B357723		5.90	1.00	2	4.05	<50	200	<10	<20	0.59	<10	10	180	1720	5.08	1.0
B357724		5.78	1.23	2	5.56	<50	700	<10	<20	0.43	<10	20	80	1820	6.52	2.2
B357725		0.08	0.02	45	4.44	<50	700	<10	<20	1.13	<10	<10	10	4780	1.56	2.1
B357726		4.72	1.39	2	4.48	<50	600	<10	<20	0.97	<10	20	120	1700	8.05	1.3
B357727		4.12	0.53	3	5.05	<50	800	<10	<20	0.73	<10	10	90	1260	7.84	1.8
B357728		5.36	0.14	1	7.00	<50	1100	<10	<20	0.31	<10	10	50	320	5.63	3.8
B357729		4.30	0.15	1	7.22	<50	1100	<10	<20	0.70	<10	10	30	260	5.17	4.0
B357730		3.82	0.38	<1	6.88	<50	900	<10	<20	0.70	<10	10	60	480	5.40	3.5
B357731		4.50	0.57	1	4.87	<50	700	<10	<20	0.59	<10	20	90	1080	7.28	1.7
B357732		3.56	0.61	2	4.23	<50	400	<10	<20	0.34	<10	20	120	1020	8.43	0.8
B357733		7.10	0.17	3	7.24	<50	1200	<10	<20	1.22	<10	10	50	280	5.20	4.3
B357734		6.54	0.29	<1	6.99	<50	1600	<10	<20	1.45	<10	10	50	580	5.17	3.8
B357735		4.32	0.23	1	7.24	<50	900	<10	<20	0.81	<10	10	40	420	5.37	3.3
B357736		2.52	0.21	1	7.04	<50	1000	<10	<20	0.85	<10	10	70	310	5.20	2.8
B357737		6.78	0.45	2	5.36	<50	300	<10	<20	0.98	<10	20	100	680	4.11	1.7
B357738		6.84	0.54	<1	6.36	<50	500	<10	<20	1.70	<10	20	120	680	5.04	2.1
B357739		7.24	0.47	1	6.63	<50	400	<10	<20	1.66	<10	10	100	980	5.82	2.2
B357740		3.52	<0.01	<1	0.07	<50	<100	<10	<20	>30.0	<10	<10	10	<10	0.07	<0.1
B357741		3.42	0.34	<1	6.24	60	300	<10	<20	0.68	<10	10	160	370	4.27	1.3
B357742		6.76	0.33	<1	6.83	<50	400	<10	<20	0.63	<10	10	80	530	5.03	2.0

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CERTIFICATE OF ANALYSIS VA05061391

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B357703		<0.05	10	30	<0.05	10	<20	1.2	<50	90	0.40	190	70
B357704		0.05	20	40	<0.05	10	20	1.5	<50	110	0.34	190	80
B357705		0.32	40	60	<0.05	20	<20	0.2	<50	40	0.26	140	280
B357706		1.40	140	50	<0.05	10	<20	0.1	<50	30	0.26	100	360
B357707		1.79	130	30	<0.05	<10	20	0.1	<50	30	0.26	100	290
B357708		2.33	150	40	<0.05	<10	<20	0.1	<50	30	0.22	90	260
B357709		2.68	150	50	<0.05	10	<20	0.1	<50	20	0.21	90	210
B357710		0.07	150	<10	<0.05	<10	<20	<0.1	<50	350	<0.05	<10	<20
B357711		3.69	180	50	<0.05	10	<20	<0.1	<50	10	0.21	90	290
B357712		4.45	220	50	<0.05	<10	<20	<0.1	<50	10	0.20	80	300
B357713		3.97	230	30	<0.05	<10	<20	0.1	<50	10	0.20	80	280
B357714		3.12	200	20	<0.05	10	<20	0.1	<50	10	0.18	70	210
B357715		1.95	160	20	<0.05	30	<20	0.1	<50	10	0.17	70	180
B357716		1.71	130	20	<0.05	10	<20	0.1	<50	10	0.12	60	180
B357717		2.36	170	20	<0.05	40	<20	0.1	<50	10	0.17	90	200
B357718		2.63	180	20	<0.05	10	<20	0.1	<50	10	0.17	80	170
B357719		2.91	180	10	<0.05	20	20	0.1	<50	20	0.30	120	200
B357720		3.24	200	<10	<0.05	10	<20	0.1	<50	20	0.20	90	190
B357721		2.65	180	<10	<0.05	10	<20	<0.1	<50	40	0.31	110	160
B357722		3.35	200	10	<0.05	50	<20	0.1	<50	10	0.17	70	220
B357723		2.87	150	10	<0.05	<10	<20	0.1	<50	10	0.16	60	130
B357724		3.28	170	10	<0.05	10	<20	0.1	<50	20	0.22	80	170
B357725		0.14	230	210	1.11	10	80	0.7	100	310	0.06	30	60
B357726		4.34	290	10	<0.05	<10	<20	0.1	<50	20	0.18	70	240
B357727		3.61	230	10	<0.05	10	<20	<0.1	<50	30	0.20	90	180
B357728		2.18	200	<10	0.08	20	<20	<0.1	<50	50	0.27	100	180
B357729		2.13	310	<10	0.10	10	<20	<0.1	<50	70	0.30	110	200
B357730		2.42	280	<10	0.07	10	<20	<0.1	<50	50	0.28	100	190
B357731		3.10	260	10	0.06	<10	20	0.1	<50	30	0.20	80	230
B357732		3.83	240	10	<0.05	<10	<20	0.1	<50	20	0.17	70	210
B357733		1.98	310	10	0.12	<10	<20	0.1	<50	90	0.31	110	220
B357734		2.07	240	10	0.08	<10	<20	0.4	<50	80	0.29	110	110
B357735		2.08	200	20	0.06	<10	<20	0.2	<50	50	0.29	110	120
B357736		1.70	160	10	<0.05	20	<20	0.6	<50	40	0.28	120	120
B357737		0.72	50	50	<0.05	<10	<20	3.7	<50	30	0.16	90	40
B357738		0.32	30	40	0.05	10	<20	6.0	<50	50	0.15	120	50
B357739		0.32	20	80	0.05	10	<20	8.0	<50	110	0.13	110	20
B357740		0.06	120	<10	<0.05	<10	<20	0.1	<50	270	<0.05	<10	<20
B357741		0.16	20	30	0.06	<10	<20	5.0	<50	100	0.16	100	30
B357742		0.29	20	40	0.07	<10	<20	5.8	<50	70	0.15	140	20

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CERTIFICATE OF ANALYSIS VA05061391

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B357743		7.04	0.48	<1	7.27	<50	500	<10	<20	0.69	<10	20	140	1240	3.98	2.5
B357744		6.98	0.51	<1	6.75	<50	400	<10	<20	1.96	<10	20	150	1370	5.05	2.2
B357745		6.90	0.27	2	6.15	<50	400	<10	<20	2.20	<10	20	90	700	4.48	1.7
B357746		7.38	0.58	<1	6.51	<50	400	<10	<20	1.57	<10	30	130	1430	5.28	1.8
B357747		6.90	0.74	1	6.72	<50	300	<10	<20	0.89	<10	20	80	990	4.81	2.0
B357748		6.90	1.00	<1	7.42	<50	400	<10	<20	1.04	<10	20	100	1070	5.71	1.9
B357749		6.90	0.35	<1	6.94	<50	400	<10	<20	1.71	<10	20	60	580	5.63	1.9
B357750		6.28	0.61	1	8.30	<50	500	<10	<20	1.00	<10	30	70	1150	7.15	2.2
B357751		4.78	0.30	1	8.32	<50	500	<10	<20	0.83	<10	20	50	870	5.32	2.4
B357752		4.98	0.29	1	8.60	<50	500	<10	<20	0.72	<10	20	40	780	7.48	2.4
B357753		6.28	0.02	<1	9.36	<50	600	<10	<20	3.07	<10	20	40	60	5.08	1.2
B357754		5.48	0.08	<1	5.90	<50	700	<10	<20	1.68	<10	20	110	50	3.42	0.5
B357755		0.08	0.18	29	7.02	210	900	<10	<20	2.74	<10	10	10	1690	2.37	1.9
B357756		7.36	0.04	<1	6.73	<50	200	<10	<20	1.10	<10	40	70	30	8.29	0.3
B357757		7.60	0.08	<1	7.06	<50	400	<10	<20	1.21	<10	30	100	70	6.87	0.7
B357758		7.06	0.05	<1	6.50	<50	300	<10	<20	0.92	<10	10	100	30	5.61	0.6
B357759		7.34	0.04	<1	7.60	<50	700	<10	<20	0.31	<10	20	70	90	7.28	0.5
B357760		6.80	0.05	<1	6.25	<50	500	<10	<20	0.16	<10	30	130	60	10.20	0.5

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700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 5-AUG-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05061391

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Mg % 0.05	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sr ppm 10	ME-ICP61a Ti % 0.05	ME-ICP61a V ppm 10	ME-ICP61a Zn ppm 20
B357743		0.53	20	30	0.07	<10	<20	4.9	<50	60	0.20	130	20
B357744		0.83	30	40	0.07	<10	<20	7.1	<50	60	0.18	150	30
B357745		0.54	20	20	0.06	<10	<20	6.5	<50	70	0.17	110	40
B357746		0.90	30	50	0.06	<10	<20	6.8	<50	60	0.21	140	40
B357747		1.25	30	100	0.06	10	<20	5.5	<50	30	0.16	120	60
B357748		1.67	60	80	0.06	10	<20	4.4	<50	30	0.22	160	60
B357749		1.48	90	90	<0.05	<10	<20	3.3	<50	30	0.21	120	140
B357750		1.84	180	480	0.05	10	<20	2.1	<50	30	0.30	150	140
B357751		1.73	110	90	0.06	10	<20	2.1	<50	40	0.30	180	80
B357752		2.44	170	110	0.05	10	20	1.5	<50	30	0.36	170	80
B357753		1.23	520	10	0.50	10	20	5.9	<50	130	0.46	130	60
B357754		<0.05	10	30	0.14	<10	100	6.9	<50	350	0.32	140	<20
B357755		0.40	790	460	1.99	10	60	0.5	80	590	0.13	40	100
B357756		<0.05	10	10	0.12	<10	60	11.7	<50	210	0.37	220	<20
B357757		<0.05	10	10	0.24	<10	90	11.5	<50	320	0.32	200	90
B357758		<0.05	10	10	0.18	<10	50	9.1	<50	340	0.23	120	<20
B357759		<0.05	10	10	0.07	<10	40	9.7	<50	150	0.41	200	<20
B357760		<0.05	10	10	0.09	<10	50	12.9	<50	140	0.30	170	<20

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VANCOUVER BC V6C 1G8

Finalized Date: 14-NOV-2005
Account: EIA

CERTIFICATE VA05096536

Project: Hushamu

P.O. No.: LCC05-01

This report is for 30 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-NOV-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

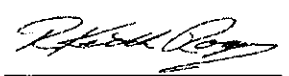
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 14-NOV-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05096536

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B358051		1.04	<0.01	1	8.50	<50	700	<10	<20	3.57	<10	20	70	220	5.36	1.6
B358052		1.50	<0.01	<1	8.54	<50	900	<10	<20	3.23	<10	20	30	80	5.11	2.0
B358053		3.14	<0.01	<1	8.60	<50	500	<10	<20	5.22	<10	30	100	80	6.14	1.1
B358054		1.18	<0.01	<1	7.82	<50	300	<10	<20	7.10	<10	30	140	70	6.20	0.7
B358055		0.98	<0.01	<1	7.93	<50	200	<10	<20	6.91	<10	40	220	110	6.57	0.5
B358056		0.82	<0.01	<1	7.84	<50	200	<10	<20	6.94	<10	30	200	100	6.28	0.5
B358057		1.34	<0.01	<1	8.83	<50	600	<10	<20	3.98	<10	20	120	110	6.05	1.2
B358058		1.02	<0.01	<1	8.75	<50	700	<10	<20	2.71	<10	20	100	180	5.67	1.8
B358059		1.00	<0.01	<1	8.63	<50	800	<10	<20	3.98	<10	30	40	100	5.74	1.6
B358060		1.88	<0.01	<1	7.89	<50	700	<10	<20	2.93	<10	20	40	140	5.85	1.8
B358061		2.90	<0.01	1	8.14	<50	700	<10	<20	3.09	<10	20	50	80	5.74	1.4
B358062		0.08	0.17	1	5.46	690	3300	<10	<20	2.07	<10	10	120	50	3.26	1.5
B358063		2.26	<0.01	<1	8.07	<50	800	<10	<20	3.68	<10	20	20	50	5.01	1.6
B358064		0.22	<0.01	<1	0.08	<50	<100	<10	<20	<0.05	<10	<10	<10	<10	<0.05	<0.1
B358065		1.54	<0.01	<1	8.01	<50	800	<10	<20	3.34	<10	20	60	80	4.92	1.6
B358066		3.48	<0.01	<1	7.87	<50	600	<10	<20	2.96	<10	20	50	40	4.97	1.4
B358067		2.26	0.02	<1	7.87	<50	600	<10	<20	4.74	<10	30	120	200	5.71	1.4
B358068		2.52	<0.01	<1	8.66	<50	700	<10	<20	3.91	<10	20	30	90	5.72	1.4
B358069		2.50	0.01	<1	8.91	<50	600	<10	<20	3.63	<10	30	130	90	5.80	1.5
B358070		2.26	<0.01	<1	8.80	<50	500	<10	<20	5.33	<10	30	130	100	6.15	1.0
B358071		2.68	<0.01	1	8.13	<50	400	<10	<20	6.45	<10	40	220	90	5.84	1.0
B358072		2.30	<0.01	<1	8.19	<50	300	<10	<20	6.44	<10	30	240	100	5.88	0.6
B358073		2.00	<0.01	<1	9.24	<50	300	<10	<20	5.34	<10	40	180	160	6.91	0.6
B358074		2.32	<0.01	<1	9.76	<50	600	<10	<20	4.15	<10	20	30	90	6.12	1.3
B358075		3.22	0.01	<1	8.99	<50	500	<10	<20	4.32	<10	40	30	130	6.36	1.1
B358076		1.72	0.01	<1	8.21	<50	300	<10	<20	5.55	<10	60	190	160	6.65	0.7
B358077		2.22	<0.01	1	9.29	<50	400	<10	<20	4.85	<10	40	60	150	6.51	0.9
B358078		3.24	<0.01	<1	8.81	<50	500	<10	<20	4.97	<10	30	40	250	6.51	1.1
B358079		3.44	<0.01	<1	8.42	<50	600	<10	<20	3.67	<10	10	50	70	4.24	1.2
B358080		2.54	<0.01	<1	9.20	<50	800	<10	<20	4.55	<10	30	20	120	5.62	1.6

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Finalized Date: 14-NOV-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05096536

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B358051		2.13	1270	<10	1.57	130	70	1.0	<50	420	0.42	170	160
B358052		2.14	840	<10	1.84	20	30	1.0	<50	460	0.45	190	100
B358053		2.73	1470	<10	1.86	40	<20	1.3	<50	450	0.45	210	110
B358054		4.28	1960	<10	1.37	110	<20	1.1	<50	420	0.44	230	110
B358055		4.50	1980	<10	1.48	120	<20	1.3	<50	390	0.47	280	120
B358056		4.52	1970	<10	1.50	110	<20	1.2	<50	380	0.47	280	120
B358057		2.86	1350	<10	1.38	50	30	1.4	<50	370	0.46	230	160
B358058		2.81	1120	<10	0.93	40	40	0.5	<50	280	0.43	190	200
B358059		1.91	1290	<10	1.78	10	20	0.8	<50	410	0.45	180	140
B358060		1.47	920	<10	0.81	10	20	2.8	<50	270	0.41	170	100
B358061		1.96	1410	<10	1.02	<10	20	2.0	<50	330	0.40	160	180
B358062		0.86	920	<10	0.32	20	170	0.4	480	210	0.25	130	250
B358063		1.68	1090	<10	2.04	10	<20	0.3	<50	420	0.41	160	80
B358064		<0.05	<10	<10	0.05	<10	20	<0.1	<50	<10	<0.05	<10	<20
B358065		1.66	1020	<10	2.06	<10	<20	0.5	<50	450	0.41	160	60
B358066		1.77	940	<10	0.94	<10	20	1.4	<50	330	0.39	160	80
B358067		2.08	1320	<10	0.87	30	<20	2.2	<50	410	0.42	190	80
B358068		2.01	1010	<10	1.46	10	<20	0.5	<50	390	0.46	190	110
B358069		2.98	1290	<10	1.88	40	<20	1.3	<50	460	0.48	220	130
B358070		2.81	1530	<10	1.88	40	20	0.9	<50	470	0.46	220	130
B358071		3.62	1510	<10	1.74	70	<20	0.9	<50	420	0.52	250	160
B358072		4.39	1900	<10	1.62	90	20	0.9	<50	440	0.47	260	140
B358073		3.41	1580	<10	1.78	70	30	1.5	<50	490	0.49	220	140
B358074		2.10	1050	<10	2.21	10	20	0.7	<50	530	0.47	210	100
B358075		2.45	1390	<10	1.90	10	<20	1.1	<50	570	0.43	190	140
B358076		3.64	1910	<10	1.62	80	<20	2.1	<50	440	0.48	230	230
B358077		2.28	930	<10	2.24	80	<20	2.7	<50	620	0.46	190	100
B358078		2.01	1030	<10	1.58	10	<20	2.5	<50	470	0.42	190	110
B358079		1.40	740	<10	1.74	10	<20	0.5	<50	400	0.37	120	100
B358080		1.92	1130	<10	1.84	<10	<20	0.4	<50	440	0.40	170	110

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Finalized Date: 23-NOV-2005
Account: EIA

CERTIFICATE VA05100342

Project: Hushamu

P.O. No.: LCC05-01

This report is for 19 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 16-NOV-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

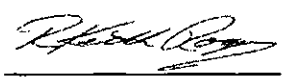
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

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

Signature: 

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Finalized Date: 23-NOV-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05100342

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B358217		3.36	0.42	1	5.96	80	300	<10	<20	<0.05	<10	10	10	530	3.87	0.4
B358218		4.06	0.25	2	6.71	110	200	<10	<20	<0.05	<10	10	10	180	2.59	<0.1
B358219		3.64	0.06	1	0.51	<50	100	<10	<20	<0.05	<10	<10	10	30	0.36	<0.1
B358220		2.92	0.09	<1	1.58	<50	100	<10	<20	<0.05	<10	<10	10	50	1.15	<0.1
B358221		3.16	0.04	1	0.40	<50	100	<10	<20	<0.05	<10	<10	<10	10	0.24	<0.1
B358222		3.22	0.06	<1	0.19	<50	<100	<10	<20	<0.05	<10	<10	10	20	0.30	<0.1
B358223		3.88	0.12	<1	2.42	<50	100	<10	<20	<0.05	<10	10	10	50	0.30	<0.1
B358224		1.72	0.59	<1	8.58	100	200	<10	<20	0.05	<10	40	10	1500	2.34	<0.1
B358225		1.68	0.25	1	4.58	100	100	<10	<20	<0.05	<10	10	<10	430	1.17	<0.1
B358226		3.42	0.06	1	0.44	<50	<100	<10	<20	<0.05	<10	<10	10	40	0.21	<0.1
B358227		3.08	0.09	<1	0.58	<50	100	<10	<20	<0.05	<10	<10	<10	40	0.20	<0.1
B358228		3.24	0.19	<1	1.34	<50	100	<10	<20	<0.05	<10	<10	10	80	0.68	<0.1
B358229		1.72	0.86	1	8.53	120	<100	<10	<20	0.05	<10	10	10	1120	0.81	<0.1
B358230		2.24	0.88	<1	11.45	<50	100	<10	<20	0.06	<10	20	10	1270	0.93	<0.1
B358231		2.60	0.21	1	4.42	<50	100	<10	<20	<0.05	<10	<10	10	70	0.52	<0.1
B358232		2.56	0.46	<1	1.31	<50	<100	<10	<20	<0.05	<10	10	10	70	0.50	<0.1
B358233		3.36	0.54	<1	6.20	<50	100	<10	<20	<0.05	<10	20	10	310	2.09	<0.1
B358234		0.08	0.20	28	6.77	110	800	<10	<20	2.64	<10	10	10	1700	2.42	2.0
B358235		3.32	1.07	1	8.61	<50	600	<10	<20	0.24	<10	20	10	340	1.88	1.6

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Finalized Date: 23-NOV-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05100342

Sample Description	Method Analyte Units LOR	ME-ICP61a Mg % 0.05	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sr ppm 10	ME-ICP61a Ti % 0.05	ME-ICP61a V ppm 10	ME-ICP61a Zn ppm 20
B358217		<0.05	10	220	0.06	30	100	2.3	<50	190	0.20	120	30
B358218		<0.05	10	200	<0.05	10	100	0.4	<50	350	0.17	110	20
B358219		<0.05	10	30	<0.05	10	20	<0.1	<50	130	0.13	10	20
B358220		0.05	10	120	<0.05	10	80	0.3	<50	390	0.12	20	30
B358221		<0.05	10	30	<0.05	<10	40	<0.1	<50	250	0.11	10	20
B358222		<0.05	20	20	<0.05	10	<20	<0.1	<50	50	0.09	10	30
B358223		<0.05	10	410	<0.05	10	40	0.1	<50	330	0.09	20	30
B358224		<0.05	10	420	0.06	10	110	2.2	<50	230	0.18	160	20
B358225		<0.05	10	350	<0.05	<10	60	0.6	<50	170	0.17	80	30
B358226		<0.05	10	20	<0.05	<10	20	<0.1	<50	90	0.12	10	40
B358227		<0.05	10	20	<0.05	20	30	<0.1	<50	140	0.15	20	30
B358228		<0.05	10	160	<0.05	<10	40	<0.1	<50	140	0.16	20	40
B358229		<0.05	10	150	<0.05	<10	70	0.3	<50	90	0.30	130	40
B358230		<0.05	<10	110	<0.05	<10	70	0.8	<50	130	0.24	160	20
B358231		<0.05	10	90	<0.05	<10	20	<0.1	<50	190	0.21	30	30
B358232		<0.05	10	40	<0.05	30	<20	<0.1	<50	100	0.11	10	50
B358233		<0.05	10	100	<0.05	10	40	1.8	<50	160	0.18	60	30
B358234		0.40	730	430	1.97	10	40	0.4	60	570	0.13	40	90
B358235		0.35	70	100	0.14	10	20	1.2	<50	30	0.29	100	30

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 24-NOV-2005
Account: EIA

CERTIFICATE VA05101075

Project: Hushamu

P.O. No.: LCC05-01

This report is for 38 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 18-NOV-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL LEO HATHAWAY	DARCY BAKER SCOTT HEFFERNAN	TONY FLOYD

SAMPLE PREPARATION

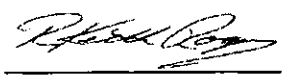
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 24-NOV-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05101075

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B358236		4.02	0.21	1	5.24	<50	<100	<10	<20	0.05	<10	10	<10	140	0.53	0.1
B358237		2.72	0.14	<1	3.89	<50	<100	<10	<20	0.06	<10	10	10	120	0.39	0.2
B358238		3.32	0.02	1	8.18	<50	200	<10	<20	4.89	<10	20	20	100	6.17	0.5
B358239		1.86	0.21	1	8.82	<50	100	<10	<20	2.58	<10	20	20	540	5.46	0.5
B358240		3.66	0.49	1	8.44	<50	100	<10	<20	0.20	<10	10	10	800	0.38	0.3
B358241		0.32	<0.01	1	0.05	<50	<100	<10	<20	<0.05	<10	<10	<10	10	<0.05	<0.1
B358242		1.90	0.47	1	7.75	<50	400	<10	<20	0.53	<10	20	30	220	3.39	1.7
B358243		1.56	1.26	4	4.74	<50	2500	<10	<20	0.50	<10	30	10	2270	12.35	1.1
B358244		2.42	0.03	1	7.43	<50	300	<10	<20	2.69	<10	10	10	50	3.70	1.6
B358245		4.58	0.01	1	7.36	<50	700	<10	<20	2.54	<10	10	10	30	3.50	1.5
B358246		4.52	<0.01	<1	7.48	<50	900	<10	<20	2.61	<10	10	10	40	3.58	1.9
B358247		4.48	0.01	1	7.49	<50	900	<10	<20	2.73	<10	10	10	40	3.52	1.9
B358248		4.50	0.02	1	7.34	<50	900	<10	<20	2.49	<10	10	10	50	3.64	1.8
B358249		4.52	0.02	<1	7.26	<50	900	<10	<20	2.63	10	10	10	130	4.26	1.6
B358250		1.30	0.01	<1	7.23	<50	700	<10	<20	3.10	10	10	10	80	4.04	1.4
B358251		2.46	0.01	<1	7.21	<50	1100	<10	<20	1.95	10	10	10	90	3.43	2.1
B358252		3.48	0.01	1	7.03	<50	1000	<10	<20	1.93	<10	10	10	80	3.25	2.0
B358253		2.62	0.01	1	7.37	<50	1000	<10	<20	2.04	<10	10	10	50	4.15	2.0
B358254		4.38	0.01	1	7.25	<50	1100	<10	<20	2.01	<10	10	10	80	3.84	2.1
B358255		1.86	0.01	1	6.86	<50	1000	<10	<20	2.53	<10	10	10	230	3.87	1.9
B358256		4.44	0.01	1	7.31	<50	1100	<10	<20	1.95	<10	10	10	100	3.54	2.1
B358257		4.36	0.02	1	7.33	<50	1100	<10	<20	1.89	<10	10	10	120	3.69	2.1
B358258		5.32	0.05	1	7.20	<50	1100	<10	<20	1.87	<10	10	10	90	3.65	2.1
B358259		4.30	0.03	2	7.38	<50	1200	<10	<20	1.81	<10	10	10	220	3.94	2.3
B358260		2.60	0.04	1	7.12	<50	1200	<10	<20	1.83	<10	10	10	100	3.91	2.3
B358261		0.28	<0.01	<1	0.05	<50	<100	<10	<20	<0.05	<10	<10	<10	<10	<0.05	<0.1
B358278		1.86	0.05	1	7.05	<50	500	<10	<20	1.92	<10	10	10	130	4.74	2.4
B358279		4.26	0.20	2	6.47	<50	500	<10	<20	0.53	<10	20	10	400	6.21	2.0
B358280		3.30	0.12	2	6.66	<50	400	<10	<20	0.77	<10	20	10	420	5.96	2.1
B358281		3.86	0.09	1	6.12	<50	600	<10	<20	1.08	<10	20	10	360	5.88	2.0
B358282		1.42	<0.01	<1	8.30	<50	600	<10	<20	3.40	<10	20	<10	50	5.70	0.7
B358283		1.50	0.05	1	6.18	<50	500	<10	<20	1.14	<10	10	10	440	7.34	1.6
B358284		3.32	<0.01	1	8.80	<50	800	<10	<20	2.89	<10	20	<10	50	5.92	0.8
B358285		2.60	0.15	1	6.25	<50	300	<10	<20	0.31	<10	20	10	470	6.27	1.9
B358286		0.34	<0.01	1	0.05	<50	<100	<10	<20	<0.05	<10	<10	<10	<10	<0.05	<0.1
B358287		2.62	0.35	<1	6.67	<50	300	<10	<20	0.31	<10	20	10	540	7.01	1.9
B358288		2.48	0.58	1	6.90	<50	300	<10	<20	0.34	<10	20	10	550	6.97	2.1
B358289		1.94	0.52	<1	6.64	<50	400	<10	<20	0.69	<10	20	<10	560	8.06	1.9

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Finalized Date: 24-NOV-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05101075

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B358236		<0.05	20	80	<0.05	20	30	<0.1	<50	20	0.15	20	40
B358237		<0.05	20	160	<0.05	10	20	0.1	<50	10	0.14	10	50
B358238		2.47	1250	10	0.98	20	<20	0.1	<50	180	0.47	220	80
B358239		2.13	820	<10	0.75	20	<20	0.1	<50	130	0.43	210	80
B358240		0.06	30	10	0.12	10	<20	0.2	<50	20	0.18	50	30
B358241		<0.05	<10	<10	<0.05	10	<20	<0.1	<50	<10	<0.05	<10	<20
B358242		1.12	260	10	0.12	20	<20	1.1	<50	20	0.30	100	80
B358243		1.25	440	10	<0.05	10	<20	0.4	<50	50	0.20	70	590
B358244		1.51	890	<10	0.69	10	20	<0.1	<50	70	0.29	100	260
B358245		1.57	840	<10	1.70	10	<20	<0.1	<50	120	0.28	100	180
B358246		1.44	880	<10	2.00	<10	20	<0.1	<50	140	0.30	100	270
B358247		1.30	860	<10	2.36	10	30	<0.1	<50	230	0.29	100	240
B358248		1.38	790	<10	2.53	<10	20	<0.1	<50	270	0.29	100	250
B358249		1.71	810	<10	2.21	10	40	0.1	<50	240	0.29	100	940
B358250		1.54	920	<10	2.11	10	60	<0.1	<50	230	0.28	90	990
B358251		1.11	830	<10	2.64	10	40	<0.1	<50	300	0.27	80	640
B358252		1.04	780	<10	2.47	20	30	<0.1	<50	280	0.26	80	370
B358253		1.26	850	<10	2.60	<10	20	<0.1	<50	290	0.29	100	370
B358254		1.30	860	<10	2.41	<10	40	<0.1	<50	280	0.28	90	470
B358255		1.18	710	<10	1.91	<10	50	<0.1	<50	240	0.26	90	620
B358256		1.11	800	<10	2.44	<10	20	<0.1	<50	290	0.28	90	470
B358257		1.24	810	<10	2.46	10	40	<0.1	<50	300	0.27	90	450
B358258		1.21	820	<10	2.50	<10	20	<0.1	<50	280	0.27	90	440
B358259		1.36	770	<10	2.14	10	50	<0.1	<50	270	0.27	90	710
B358260		1.34	910	<10	2.02	<10	20	<0.1	<50	250	0.27	90	660
B358261		<0.05	<10	<10	<0.05	<10	<20	<0.1	<50	<10	<0.05	<10	<20
B358278		1.58	200	<10	0.27	10	<20	0.1	<50	60	0.28	100	110
B358279		1.43	170	<10	<0.05	<10	<20	<0.1	<50	20	0.27	110	160
B358280		2.03	190	<10	0.14	10	<20	0.1	<50	30	0.27	110	130
B358281		2.12	240	10	0.42	<10	<20	0.2	<50	60	0.25	90	150
B358282		1.80	770	<10	2.99	<10	<20	0.2	<50	320	0.50	170	80
B358283		2.33	600	10	0.26	10	20	0.2	<50	40	0.25	110	130
B358284		2.04	830	<10	3.67	10	<20	0.4	<50	300	0.56	180	80
B358285		0.87	120	10	0.07	20	<20	0.5	<50	20	0.25	90	110
B358286		<0.05	<10	<10	<0.05	<10	<20	<0.1	<50	<10	<0.05	<10	<20
B358287		1.26	140	10	<0.05	<10	<20	0.1	<50	20	0.26	100	140
B358288		1.58	190	<10	<0.05	<10	20	0.1	<50	20	0.28	100	170
B358289		2.10	290	10	<0.05	<10	<20	0.2	<50	20	0.26	100	200

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To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

Finalized Date: 25-NOV-2005
Account: EIA

CERTIFICATE VA05101433

Project: Hushamu

P.O. No.: LCC05-01

This report is for 17 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-NOV-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

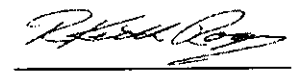
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 25-NOV-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05101433

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B358121		2.00	<0.01	<1	8.71	<50	1000	<10	<20	3.72	<10	20	<10	70	3.96	1.5
B358122		4.42	<0.01	<1	8.34	50	700	<10	<20	4.70	<10	10	<10	30	3.82	1.0
B358123		5.22	<0.01	<1	8.39	<50	700	<10	<20	4.59	<10	20	<10	40	3.85	1.3
B358124		2.70	0.03	<1	8.15	<50	200	<10	<20	7.42	<10	20	<10	50	3.98	0.6
B358125		0.30	<0.01	<1	0.06	<50	<100	<10	<20	<0.05	<10	<10	<10	<10	<0.05	<0.1
B358126		2.80	<0.01	<1	8.51	<50	300	<10	<20	5.01	<10	10	<10	40	3.84	1.4
B358127		2.72	<0.01	<1	8.91	60	700	<10	<20	4.19	<10	20	<10	60	4.04	1.4
B358128		4.24	<0.01	<1	8.62	<50	700	<10	<20	5.31	<10	10	<10	30	3.83	1.0
B358129		4.64	<0.01	<1	8.21	<50	800	<10	<20	4.40	<10	10	10	170	3.96	1.0
B358130		5.04	0.01	<1	8.44	<50	800	<10	<20	4.51	<10	20	10	30	4.44	1.2
B358131		4.66	<0.01	<1	8.24	<50	1000	<10	<20	3.88	<10	20	10	20	4.33	1.4
B358132		2.68	<0.01	<1	7.93	<50	900	<10	<20	4.24	<10	20	10	10	4.00	1.3
B358133		2.14	0.01	<1	7.84	<50	300	<10	<20	5.40	<10	10	10	650	3.81	0.5
B358134		4.46	<0.01	<1	7.61	50	300	<10	<20	5.26	<10	10	10	620	3.70	0.5
B358135		4.78	<0.01	<1	7.85	<50	1000	<10	<20	3.47	<10	10	10	20	3.62	1.6
B358136		2.04	<0.01	<1	7.88	<50	1100	<10	<20	3.45	<10	10	10	20	3.55	1.5
B358137		1.84	<0.01	<1	7.84	<50	900	<10	<20	3.49	<10	10	10	10	3.63	1.3

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Finalized Date: 25-NOV-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05101433

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B358121		1.12	860	<10	2.93	30	30	0.2	<50	610	0.37	100	70
B358122		1.08	750	<10	2.61	<10	<20	0.6	<50	420	0.37	100	60
B358123		1.12	820	<10	2.28	<10	<20	0.4	<50	380	0.37	100	60
B358124		1.07	810	<10	0.45	<10	<20	1.1	<50	250	0.38	110	70
B358125		<0.05	<10	<10	<0.05	<10	<20	<0.1	<50	<10	<0.05	<10	<20
B358126		1.15	820	<10	1.03	10	<20	0.2	<50	270	0.37	100	70
B358127		1.19	870	<10	1.78	<10	40	0.1	<50	550	0.38	110	80
B358128		1.12	810	<10	2.46	<10	<20	0.3	<50	530	0.36	110	50
B358129		1.27	680	<10	2.33	<10	60	0.2	<50	550	0.32	130	50
B358130		1.56	900	<10	2.49	<10	20	0.4	<50	390	0.40	140	50
B358131		1.49	680	<10	2.60	<10	<20	0.4	<50	450	0.37	140	40
B358132		1.25	540	<10	2.37	<10	<20	0.3	<50	390	0.34	130	40
B358133		1.15	750	<10	1.60	<10	1800	0.6	<50	540	0.31	120	750
B358134		1.13	730	<10	1.56	<10	1760	0.5	<50	530	0.30	120	730
B358135		1.18	470	<10	2.52	<10	20	0.1	<50	400	0.32	120	40
B358136		1.17	510	<10	2.46	<10	<20	0.1	<50	540	0.31	120	30
B358137		1.31	500	<10	2.45	<10	<20	0.1	<50	560	0.33	110	40

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 25-NOV-2005
Account: EIA

CERTIFICATE VA05101434

Project: Hushamu

P.O. No.: LCC05-01

This report is for 33 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-NOV-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

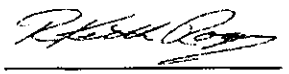
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 25-NOV-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05101434

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B358262		3.76	0.06	<1	7.54	<50	1300	<10	<20	2.09	<10	10	20	120	4.00	2.4
B358263		4.78	0.05	<1	7.43	<50	900	<10	<20	3.11	<10	20	10	140	4.21	1.7
B358264		3.38	0.03	<1	7.46	<50	900	<10	<20	3.06	<10	10	10	70	3.58	1.6
B358265		3.02	0.02	<1	7.50	<50	1000	<10	<20	2.90	<10	20	<10	70	4.34	1.9
B358266		1.92	0.02	<1	7.58	<50	1100	<10	<20	2.19	<10	20	10	70	4.26	1.9
B358267		3.02	0.01	<1	7.69	<50	800	<10	<20	2.38	<10	10	<10	50	3.45	1.6
B358268		4.36	0.02	<1	7.82	<50	1100	<10	<20	2.13	<10	10	10	60	3.66	2.3
B358269		4.76	0.01	<1	7.88	<50	900	<10	<20	2.35	<10	10	<10	50	3.82	1.8
B358270		4.50	0.01	<1	7.67	60	1200	<10	<20	2.97	<10	20	10	80	4.04	1.9
B358271		0.34	<0.01	<1	0.05	<50	<100	<10	<20	<0.05	<10	<10	<10	10	<0.05	<0.1
B358272		4.68	0.03	<1	7.97	<50	1200	<10	<20	2.46	<10	10	<10	110	4.02	1.8
B358273		4.68	0.01	<1	7.94	<50	600	<10	<20	2.06	<10	10	<10	220	4.04	1.7
B358274		0.08	0.18	<1	5.48	790	3400	<10	<20	2.15	<10	10	100	50	3.24	1.5
B358275		2.24	0.05	<1	7.65	<50	700	<10	<20	2.06	<10	20	10	50	3.86	1.8
B358276		2.08	0.04	<1	7.79	<50	600	<10	<20	2.18	<10	10	10	60	4.04	1.8
B358277		2.64	0.02	<1	7.68	<50	600	<10	<20	2.77	<10	10	10	100	4.25	1.4
B358290		1.86	0.09	<1	7.38	<50	700	<10	<20	3.64	<10	20	10	190	5.53	1.2
B358291		4.38	<0.01	<1	8.71	<50	700	<10	<20	3.80	<10	20	<10	50	5.65	0.8
B358292		2.66	<0.01	<1	8.64	<50	600	<10	<20	3.11	<10	20	<10	40	5.32	0.7
B358293		2.62	0.23	<1	7.69	<50	400	<10	<20	1.01	<10	20	10	600	5.10	2.0
B358294		2.18	<0.01	<1	7.98	<50	300	<10	<20	2.12	<10	10	<10	10	4.57	0.4
B358295		2.68	0.01	<1	9.19	<50	200	<10	<20	5.88	<10	30	30	50	6.31	0.2
B358296		1.74	0.07	<1	8.19	<50	200	<10	<20	0.14	<10	30	10	80	5.53	1.0
B358297		1.64	0.16	>200	6.43	<50	300	<10	<20	0.10	<10	30	20	2070	4.66	0.7
B358298		0.76	0.03	<1	6.14	<50	200	<10	<20	0.08	<10	20	10	20	4.94	0.1
B358299		1.58	0.10	9	7.22	<50	600	<10	<20	0.05	<10	20	10	70	4.13	1.2
B358300		0.44	0.02	<1	5.96	<50	200	<10	<20	0.06	<10	30	10	20	7.23	0.5
B358301		1.32	0.03	<1	7.65	<50	200	<10	<20	0.10	<10	30	10	120	6.89	0.7
B358302		1.48	0.01	<1	7.41	<50	300	<10	<20	0.09	<10	30	<10	40	5.87	1.0
B358303		1.26	0.01	<1	6.11	<50	300	<10	<20	0.08	<10	30	20	10	6.22	0.7
B358304		1.52	0.02	<1	6.64	<50	400	<10	<20	0.08	<10	30	10	20	6.51	0.5
B358305		2.18	0.02	<1	5.99	60	300	<10	<20	0.11	<10	30	20	30	6.86	0.5
B358306		1.56	0.04	<1	5.84	<50	200	<10	<20	0.09	<10	30	10	20	5.47	0.4

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VANCOUVER BC V6C 1G8

Finalized Date: 25-NOV-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05101434

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B358262		1.36	690	10	1.44	<10	30	<0.1	<50	230	0.29	90	480
B358263		1.29	680	10	1.33	<10	40	<0.1	<50	210	0.29	100	520
B358264		1.25	730	<10	1.79	<10	30	<0.1	<50	240	0.29	100	650
B358265		1.37	610	<10	1.30	<10	40	<0.1	<50	200	0.29	110	680
B358266		1.50	460	<10	1.76	<10	30	0.1	<50	250	0.29	110	430
B358267		1.25	240	10	1.96	<10	20	1.2	<50	270	0.29	110	340
B358268		1.26	230	<10	1.11	<10	40	0.2	<50	170	0.28	110	280
B358269		1.37	280	<10	1.29	<10	20	0.3	<50	200	0.29	110	190
B358270		1.26	430	<10	1.63	<10	30	<0.1	<50	240	0.30	100	230
B358271		<0.05	<10	<10	<0.05	10	<20	<0.1	<50	<10	<0.05	<10	<20
B358272		1.32	410	<10	2.07	<10	30	0.1	<50	300	0.31	110	190
B358273		1.51	290	<10	1.39	<10	<20	0.2	<50	220	0.30	110	140
B358274		0.86	900	<10	0.32	30	190	0.3	470	220	0.27	140	250
B358275		1.46	320	<10	1.09	<10	20	0.2	<50	170	0.29	110	190
B358276		1.51	330	<10	1.11	<10	20	0.2	<50	170	0.30	110	200
B358277		1.46	330	<10	1.20	<10	20	<0.1	<50	160	0.30	110	190
B358290		1.84	730	<10	1.74	<10	20	0.6	<50	210	0.42	140	100
B358291		2.17	1200	<10	2.76	<10	<20	0.1	<50	350	0.53	190	80
B358292		2.03	1030	<10	3.25	<10	<20	0.2	<50	330	0.53	150	80
B358293		1.09	270	30	0.51	<10	<20	3.7	<50	70	0.30	150	40
B358294		1.05	770	<10	4.43	<10	<20	<0.1	<50	330	0.54	70	80
B358295		2.84	1180	<10	1.97	40	<20	0.1	<50	390	0.74	150	90
B358296		0.20	30	20	0.08	<10	<20	5.9	<50	150	0.26	210	<20
B358297		0.20	50	830	0.05	80	20	4.9	<50	380	0.22	150	<20
B358298		<0.05	10	40	<0.05	<10	30	5.6	<50	650	0.17	90	<20
B358299		0.96	70	30	<0.05	<10	<20	4.4	<50	100	0.30	120	360
B358300		0.09	10	10	<0.05	<10	20	8.0	<50	280	0.23	190	<20
B358301		0.28	40	<10	<0.05	<10	20	7.7	<50	200	0.29	240	<20
B358302		0.14	20	<10	0.05	10	<20	6.7	<50	260	0.28	220	<20
B358303		0.07	20	<10	0.05	<10	30	7.3	<50	300	0.30	180	<20
B358304		<0.05	10	<10	0.15	<10	40	8.5	<50	610	0.15	150	<20
B358305		<0.05	20	10	0.10	<10	30	8.7	<50	470	0.26	160	<20
B358306		<0.05	20	10	0.09	<10	30	6.9	<50	570	0.26	160	<20

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To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

Finalized Date: 26-NOV-2005
Account: EIA

CERTIFICATE VA05101435

Project: Hushamu

P.O. No.: LCC05-01

This report is for 42 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-NOV-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

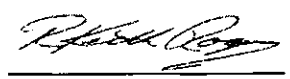
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

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

Signature: 

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Finalized Date: 26-NOV-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05101435

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B358175		1.64	0.01	<1	8.09	<50	200	<10	<20	0.10	<10	30	10	90	5.24	0.1
B358176		2.10	0.02	<1	8.25	50	400	<10	<20	0.10	<10	30	10	160	5.90	0.5
B358177		1.60	0.01	<1	5.65	<50	200	<10	<20	0.09	<10	30	30	100	7.66	0.1
B358178		0.68	0.03	<1	11.00	<50	400	<10	<20	0.71	<10	40	10	80	8.75	3.0
B358179		5.34	0.01	<1	9.13	<50	400	<10	<20	2.55	<10	30	10	70	6.79	1.1
B358180		0.34	<0.01	<1	0.06	<50	<100	<10	<20	<0.05	<10	<10	<10	<10	<0.05	<0.1
B358181		5.04	0.01	<1	8.89	<50	300	<10	<20	3.39	<10	30	10	70	6.35	0.6
B358182		4.10	<0.01	<1	8.97	<50	600	<10	<20	2.88	<10	20	20	60	6.10	0.8
B358183		0.08	0.02	47	4.53	<50	700	<10	<20	1.13	<10	<10	30	4710	1.52	2.1
B358184		1.64	<0.01	<1	9.40	70	300	<10	<20	2.50	<10	30	10	70	7.36	0.5
B358185		0.08	0.18	<1	5.46	710	3400	<10	<20	2.14	<10	10	120	50	3.24	1.5
B358186		2.82	0.04	<1	8.73	<50	400	<10	<20	2.48	<10	30	10	60	5.54	2.1
B358187		2.38	0.03	<1	9.39	50	500	<10	<20	0.61	<10	30	10	50	7.26	2.7
B358188		3.20	0.04	<1	8.71	<50	300	<10	<20	0.13	<10	40	10	130	8.31	1.5
B358189		2.22	0.03	<1	8.80	<50	300	<10	<20	0.12	<10	30	10	200	7.64	0.4
B358190		3.08	0.04	<1	7.83	50	300	<10	<20	0.10	<10	30	20	240	8.14	0.2
B358191		3.60	0.09	<1	7.45	<50	300	<10	<20	0.06	<10	20	<10	230	8.82	0.2
B358192		2.12	0.05	<1	8.54	<50	600	<10	<20	0.06	<10	30	10	170	8.17	<0.1
B358193		1.48	0.02	<1	8.16	<50	500	<10	<20	0.07	<10	30	10	180	8.14	<0.1
B358194		2.68	0.01	<1	7.87	<50	300	<10	<20	0.11	<10	30	10	260	6.11	0.4
B358195		1.46	0.02	<1	8.84	<50	300	<10	<20	0.23	<10	30	10	70	7.06	0.9
B358196		2.64	0.01	<1	9.07	<50	300	<10	<20	0.88	<10	30	10	70	6.90	1.1
B358197		2.02	0.02	<1	6.23	50	200	<10	<20	0.18	<10	20	10	80	6.44	0.4
B358198		2.18	0.02	<1	8.26	<50	200	<10	<20	0.39	<10	30	10	120	6.59	0.5
B358199		2.20	0.01	<1	8.50	<50	200	<10	<20	0.62	<10	30	10	80	5.95	0.7
B358200		2.38	0.01	<1	8.41	<50	200	<10	<20	0.59	<10	30	10	60	6.28	1.0
B358201		3.96	0.01	<1	8.18	<50	200	<10	<20	2.99	<10	20	10	60	6.03	0.5
B358202		4.66	0.03	<1	7.72	<50	300	<10	<20	1.13	<10	30	20	80	6.29	1.1
B358203		1.66	0.03	<1	7.97	<50	300	<10	<20	0.91	<10	30	10	70	5.96	1.2
B358204		3.20	0.01	<1	8.24	<50	400	<10	<20	0.82	<10	20	10	70	6.07	1.2
B358205		2.44	0.01	<1	8.60	<50	300	<10	<20	0.95	<10	20	10	80	5.67	1.0
B358206		1.40	0.01	<1	8.21	<50	400	<10	<20	0.66	<10	20	10	80	6.21	1.2
B358207		3.36	0.01	<1	8.35	<50	400	<10	<20	0.64	<10	30	10	30	6.79	1.1
B358208		2.78	0.01	<1	7.92	60	400	<10	<20	0.51	<10	30	10	60	7.11	1.1
B358209		1.60	0.03	<1	7.13	50	300	<10	<20	0.39	<10	30	10	210	6.32	0.7
B358210		1.94	0.01	<1	8.96	<50	300	<10	<20	0.37	<10	30	10	220	7.01	0.7
B358211		1.24	0.02	<1	7.55	<50	300	<10	<20	0.08	<10	30	10	140	6.47	0.2
B358212		1.38	0.03	<1	6.99	<50	100	<10	<20	0.06	<10	20	20	110	2.93	0.1
B358213		1.20	0.02	<1	7.52	<50	300	<10	<20	0.48	<10	30	10	120	5.46	1.2
B358214		0.42	0.01	<1	8.32	<50	100	<10	<20	0.81	<10	30	20	190	5.45	0.6

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VANCOUVER BC V6C 1G8

Finalized Date: 26-NOV-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05101435

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Mg % 0.05	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sr ppm 10	ME-ICP61a Ti % 0.05	ME-ICP61a V ppm 10	ME-ICP61a Zn ppm 20
B358175		<0.05	10	10	<0.05	<10	30	6.0	<50	580	0.46	240	<20
B358176		0.06	10	10	0.05	<10	30	6.7	<50	260	0.41	270	<20
B358177		<0.05	20	<10	<0.05	<10	30	8.5	<50	440	0.36	150	<20
B358178		0.26	70	10	0.08	<10	50	9.4	<50	130	0.32	150	190
B358179		2.72	1160	<10	1.39	<10	<20	0.4	<50	260	0.48	200	90
B358180		<0.05	<10	<10	<0.05	<10	<20	<0.1	<50	<10	<0.05	<10	<20
B358181		2.74	1160	<10	1.98	<10	<20	0.4	<50	320	0.46	190	70
B358182		2.66	1410	<10	2.72	<10	<20	0.1	<50	370	0.47	180	70
B358183		0.13	230	210	1.13	<10	80	0.6	90	310	0.06	30	60
B358184		2.51	1150	<10	1.76	<10	20	<0.1	<50	330	0.49	200	90
B358185		0.86	900	<10	0.32	30	170	0.3	460	220	0.26	140	240
B358186		0.12	50	20	0.08	<10	<20	4.6	<50	120	0.24	140	<20
B358187		0.06	20	10	0.14	<10	20	7.8	<50	140	0.18	200	<20
B358188		<0.05	20	20	0.07	<10	30	9.3	<50	220	0.26	230	<20
B358189		<0.05	20	20	0.08	<10	20	8.6	<50	300	0.37	250	<20
B358190		<0.05	10	20	0.05	<10	20	9.1	<50	340	0.32	230	<20
B358191		<0.05	10	30	<0.05	<10	20	10.0	<50	740	0.24	150	<20
B358192		<0.05	10	30	<0.05	<10	30	9.2	<50	480	0.28	180	<20
B358193		<0.05	10	20	<0.05	20	30	9.1	<50	890	0.20	160	<20
B358194		0.25	10	10	<0.05	<10	20	6.9	<50	320	0.30	200	<20
B358195		0.87	30	30	<0.05	<10	<20	7.9	<50	130	0.34	240	20
B358196		3.13	390	<10	0.18	<10	20	4.9	<50	80	0.41	250	110
B358197		0.59	20	20	0.07	30	30	7.2	<50	380	0.25	160	20
B358198		1.05	40	10	0.07	20	<20	7.2	<50	40	0.36	250	20
B358199		3.06	200	10	0.11	<10	20	5.9	<50	60	0.48	260	50
B358200		2.49	180	<10	0.15	<10	20	6.5	<50	60	0.44	250	50
B358201		2.50	870	<10	0.86	<10	30	4.3	<50	190	0.47	240	110
B358202		2.08	510	<10	0.40	<10	<20	6.2	<50	150	0.44	250	110
B358203		1.44	90	<10	0.32	<10	<20	6.4	<50	160	0.47	250	30
B358204		2.67	320	<10	0.27	<10	20	6.0	<50	90	0.38	220	120
B358205		2.20	280	<10	0.35	<10	<20	5.3	<50	110	0.52	260	60
B358206		2.41	190	<10	0.21	<10	20	6.7	<50	80	0.48	260	80
B358207		2.67	160	<10	0.19	<10	<20	7.4	<50	80	0.44	240	60
B358208		2.06	60	10	0.21	<10	20	7.9	<50	80	0.39	240	30
B358209		2.05	80	40	0.20	<10	<20	6.7	<50	160	0.44	250	30
B358210		2.50	40	20	0.13	10	<20	7.5	<50	220	0.38	260	30
B358211		<0.05	10	20	0.08	10	40	7.9	<50	460	0.36	220	<20
B358212		<0.05	10	40	<0.05	10	30	3.5	<50	480	0.24	130	<20
B358213		1.53	70	20	0.16	<10	<20	5.8	<50	150	0.43	240	20
B358214		2.67	120	30	0.19	<10	<20	5.0	<50	100	0.48	240	50

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VANCOUVER BC V6C 1G8

Finalized Date: 26-NOV-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05101435

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B358215		4.58	0.01	<1	8.67	60	300	<10	<20	3.16	<10	30	20	70	6.24	0.7
B358216		2.60	0.01	<1	8.53	<50	300	<10	<20	2.21	<10	20	20	70	5.52	0.7

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Finalized Date: 26-NOV-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05101435

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B358215		2.97	1100	<10	1.39	<10	<20	1.6	<50	290	0.49	230	70
B358216		2.71	1010	<10	1.61	<10	<20	2.1	<50	220	0.48	220	60

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Finalized Date: 26-NOV-2005
Account: EIA

CERTIFICATE VA05101436

Project: Hushamu

P.O. No.: LCC05-01

This report is for 37 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-NOV-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

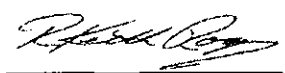
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 26-NOV-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05101436

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B358138		2.92	0.01	<1	7.68	<50	500	<10	<20	4.66	<10	20	10	20	4.44	0.7
B358139		3.18	<0.01	<1	9.48	<50	600	<10	<20	5.37	<10	20	10	70	5.26	1.1
B358140		2.98	<0.01	<1	9.18	<50	400	<10	<20	5.43	<10	20	10	70	5.12	0.7
B358141		3.40	<0.01	<1	7.50	<50	900	<10	<20	3.46	<10	10	10	10	3.45	1.3
B358142		3.86	<0.01	<1	7.89	<50	1100	<10	<20	3.58	<10	20	10	20	4.13	1.8
B358143		2.34	<0.01	<1	7.89	<50	800	<10	<20	4.13	<10	20	10	20	4.44	1.4
B358144		3.90	0.01	<1	7.65	50	800	<10	<20	4.20	<10	20	10	20	4.63	1.3
B358145		2.32	0.01	<1	7.63	<50	600	<10	<20	4.72	<10	20	10	20	4.67	1.0
B358146		4.32	<0.01	<1	7.41	<50	800	<10	<20	4.26	<10	20	10	20	4.42	1.5
B358147		4.52	<0.01	<1	7.64	<50	700	<10	<20	4.36	<10	20	10	20	4.00	1.2
B358148		1.78	0.01	<1	9.24	<50	300	<10	<20	7.22	<10	30	30	40	6.87	0.6
B358149		1.10	0.01	<1	4.00	<50	<100	<10	<20	22.1	<10	10	10	10	2.15	0.1
B358150		1.88	<0.01	<1	7.59	<50	1100	<10	<20	3.63	<10	20	10	60	4.36	1.7
B358151		4.58	0.01	<1	8.07	<50	700	<10	<20	5.86	<10	30	20	20	5.07	1.1
B358152		4.96	<0.01	<1	8.03	<50	500	<10	<20	6.03	<10	20	10	20	5.17	0.9
B358153		4.50	0.04	<1	8.05	50	600	<10	<20	5.86	<10	20	10	30	5.15	1.0
B358154		4.28	<0.01	<1	7.76	<50	700	<10	<20	4.56	<10	20	10	40	4.80	1.3
B358155		0.30	<0.01	<1	0.06	<50	<100	<10	<20	<0.05	<10	<10	<10	<10	<0.05	<0.1
B358156		4.42	<0.01	<1	7.54	<50	800	<10	<20	4.45	<10	30	10	80	4.96	1.2
B358157		4.70	<0.01	<1	7.87	<50	800	<10	<20	4.43	<10	20	10	50	4.65	1.3
B358158		1.86	0.04	<1	7.44	<50	200	<10	<20	0.17	<10	<10	<10	90	5.17	0.1
B358159		0.08	0.18	1	5.43	700	3200	<10	<20	2.17	<10	10	110	50	3.33	1.5
B358160		2.84	0.04	<1	6.71	<50	200	<10	<20	0.12	<10	10	10	100	6.46	0.1
B358161		1.22	0.03	<1	7.73	<50	300	<10	<20	0.11	<10	<10	<10	40	1.26	0.2
B358162		1.70	0.04	<1	7.81	<50	400	<10	<20	0.08	<10	<10	10	40	1.95	0.3
B358163		1.84	0.02	<1	8.35	<50	200	<10	<20	0.09	<10	<10	10	50	3.95	0.2
B358164		3.26	0.02	<1	4.92	<50	200	<10	<20	0.07	<10	10	10	70	4.88	0.1
B358165		2.60	0.02	<1	5.90	<50	200	<10	<20	0.08	<10	10	<10	100	6.43	0.2
B358166		2.58	0.01	<1	6.08	<50	100	<10	<20	0.06	<10	10	10	210	8.24	0.1
B358167		2.96	0.03	<1	7.74	<50	200	<10	<20	0.06	<10	10	10	170	5.54	0.1
B358168		0.46	0.02	<1	11.00	<50	200	<10	<20	0.07	<10	30	10	200	6.06	<0.1
B358169		0.44	0.02	1	11.70	<50	200	<10	<20	0.07	<10	30	10	220	6.55	<0.1
B358170		1.94	0.02	<1	8.78	<50	200	<10	<20	0.06	<10	10	10	170	4.59	<0.1
B358171		3.28	0.01	<1	7.27	<50	200	<10	<20	0.06	<10	40	10	180	7.16	<0.1
B358172		2.42	0.09	<1	8.79	<50	200	<10	<20	0.05	<10	50	10	170	7.55	<0.1
B358173		2.96	0.01	<1	7.43	<50	100	<10	<20	0.07	<10	40	10	110	7.26	<0.1
B358174		2.54	0.02	<1	7.40	<50	300	<10	<20	0.11	<10	30	10	110	7.27	<0.1

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Finalized Date: 26-NOV-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05101436

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Mg % 0.05	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sr ppm 10	ME-ICP61a Ti % 0.05	ME-ICP61a V ppm 10	ME-ICP61a Zn ppm 20
B358138		1.61	670	<10	2.19	<10	<20	0.2	<50	440	0.36	150	40
B358139		1.44	1080	<10	2.63	<10	20	0.1	<50	560	0.51	170	80
B358140		1.41	1060	<10	2.60	<10	<20	0.1	<50	360	0.50	160	80
B358141		1.11	510	<10	2.68	<10	<20	0.3	<50	340	0.29	110	30
B358142		1.39	610	<10	2.48	<10	<20	0.2	<50	440	0.33	140	30
B358143		1.61	620	<10	2.54	<10	<20	0.2	<50	350	0.35	160	30
B358144		1.52	710	<10	2.47	<10	<20	0.3	<50	410	0.40	170	40
B358145		1.65	710	<10	2.30	<10	<20	0.5	<50	470	0.39	170	40
B358146		1.46	580	<10	2.32	<10	<20	0.2	<50	420	0.36	160	30
B358147		1.36	570	<10	2.31	<10	<20	0.3	<50	430	0.34	140	30
B358148		2.74	1610	<10	1.08	10	30	1.4	<50	1010	0.46	260	130
B358149		0.60	550	<10	0.15	<10	60	0.7	<50	480	0.17	90	140
B358150		1.55	660	<10	2.39	<10	<20	1.0	<50	500	0.35	150	30
B358151		1.96	760	<10	2.21	<10	<20	1.1	<50	380	0.37	200	40
B358152		1.71	840	<10	2.31	<10	<20	1.1	<50	460	0.40	210	50
B358153		1.75	820	<10	2.21	<10	<20	1.4	<50	470	0.39	210	40
B358154		1.54	690	<10	2.61	10	<20	1.0	<50	320	0.39	160	50
B358155		<0.05	<10	<10	<0.05	<10	<20	<0.1	<50	10	<0.05	<10	<20
B358156		1.68	850	<10	2.28	<10	<20	0.9	<50	480	0.39	150	50
B358157		1.61	880	<10	2.72	20	<20	1.1	<50	440	0.39	130	50
B358158		0.06	30	40	0.08	10	<20	0.4	<50	370	0.27	150	<20
B358159		0.90	910	<10	0.33	30	170	0.4	440	210	0.25	130	250
B358160		<0.05	20	20	0.06	<10	20	3.4	<50	270	0.26	150	<20
B358161		<0.05	10	10	0.08	<10	20	0.7	<50	360	0.49	230	<20
B358162		<0.05	10	20	0.06	<10	20	0.8	<50	240	0.44	190	<20
B358163		<0.05	10	20	0.05	<10	<20	0.4	<50	450	0.33	180	<20
B358164		<0.05	10	20	0.06	10	20	2.0	<50	440	0.21	110	<20
B358165		<0.05	10	20	0.07	<10	20	2.5	<50	540	0.20	120	<20
B358166		<0.05	10	10	0.05	<10	20	5.4	<50	490	0.18	110	<20
B358167		<0.05	10	40	0.05	<10	20	2.6	<50	720	0.14	120	<20
B358168		<0.05	10	10	<0.05	10	20	6.4	<50	700	0.11	110	<20
B358169		<0.05	10	30	<0.05	<10	20	6.4	<50	700	0.10	120	<20
B358170		<0.05	10	60	<0.05	<10	40	3.5	<50	1060	0.15	100	<20
B358171		<0.05	10	10	<0.05	<10	50	8.0	<50	920	0.15	110	<20
B358172		<0.05	10	<10	<0.05	10	40	8.5	<50	860	0.12	120	<20
B358173		<0.05	10	<10	<0.05	10	30	8.1	<50	830	0.21	100	<20
B358174		<0.05	10	10	<0.05	<10	40	8.3	<50	1290	0.23	110	<20

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Finalized Date: 2-DEC-2005
Account: EIA

CERTIFICATE VA05103054

Project: Hushamu

P.O. No.: LCC05-01

This report is for 60 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 23-NOV-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

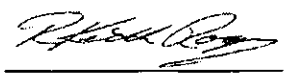
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature: 

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VANCOUVER BC V6C 1G8

Finalized Date: 2-DEC-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05103054

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B358307		3.22	0.01	<1	8.88	<50	200	<10	<20	3.24	<10	20	10	90	5.23	0.4
B358308		0.08	0.01	44	4.36	<50	600	<10	<20	1.10	<10	<10	30	4710	1.52	2.1
B358309		0.86	0.04	<1	9.69	<50	200	<10	<20	0.38	<10	30	10	70	5.15	2.0
B358310		1.36	0.01	<1	7.84	<50	300	<10	<20	1.55	<10	60	30	1990	5.60	0.7
B358311		2.06	0.01	<1	8.25	<50	400	<10	<20	0.58	<10	30	30	130	7.28	0.8
B358312		0.94	0.02	<1	7.81	<50	200	<10	<20	0.45	<10	30	10	130	6.00	0.4
B358313		2.22	0.02	<1	5.43	<50	200	<10	<20	0.18	<10	10	40	80	2.19	0.5
B358314		3.54	0.04	<1	4.82	<50	100	<10	<20	0.18	<10	10	<10	40	1.28	0.2
B358315		4.98	0.04	<1	6.31	<50	100	<10	<20	0.22	<10	20	30	110	2.92	0.2
B358316		4.68	0.04	<1	5.62	<50	<100	<10	<20	0.17	<10	10	<10	60	2.13	<0.1
B358317		4.66	0.06	<1	6.02	<50	100	<10	<20	0.13	<10	20	30	270	2.48	<0.1
B358318		4.68	0.01	<1	5.83	<50	100	<10	<20	0.13	<10	20	<10	120	2.45	<0.1
B358319		2.00	0.01	<1	5.22	<50	100	<10	<20	0.12	<10	20	40	100	2.86	<0.1
B358320		4.56	0.01	<1	5.21	<50	100	<10	<20	0.09	<10	20	<10	80	2.08	<0.1
B358321		4.38	<0.01	<1	6.17	<50	200	<10	<20	0.15	<10	10	40	70	1.15	0.1
B358322		3.88	<0.01	<1	8.03	<50	100	<10	<20	0.25	<10	<10	10	80	0.75	0.1
B358323		2.44	0.01	<1	7.75	<50	200	<10	<20	0.15	<10	20	30	110	3.82	<0.1
B358324		2.24	0.02	<1	8.08	<50	300	<10	<20	0.12	<10	20	10	140	5.45	<0.1
B358325		2.06	0.01	<1	9.29	<50	300	<10	<20	0.17	<10	30	30	290	5.40	0.2
B358326		2.90	0.01	1	7.45	<50	400	<10	<20	0.07	<10	10	<10	170	5.10	0.2
B358327		3.72	0.02	1	7.38	<50	500	<10	<20	0.14	<10	20	20	170	4.19	0.7
B358328		2.38	0.01	<1	7.37	<50	500	<10	<20	0.26	<10	10	20	160	4.19	1.4
B358329		0.08	0.16	28	6.74	100	800	<10	<20	2.61	<10	10	10	1620	2.37	1.9
B358330		2.36	0.01	<1	7.63	<50	700	<10	<20	0.24	<10	20	20	100	3.94	2.5
B358331		1.24	0.01	<1	7.93	<50	600	<10	<20	0.22	<10	10	20	270	3.96	2.1
B358332		1.12	0.01	1	7.72	<50	500	<10	<20	0.21	<10	20	20	270	4.38	2.2
B358333		3.50	0.03	<1	7.36	<50	500	<10	<20	0.21	<10	10	10	100	4.35	1.6
B358334		3.98	0.04	1	7.53	<50	600	<10	<20	0.31	<10	10	10	90	3.67	1.7
B358335		2.82	0.06	<1	7.25	<50	700	<10	<20	0.27	<10	10	20	130	4.11	2.1
B358336		2.78	0.05	<1	7.30	<50	600	<10	<20	0.44	<10	10	20	130	3.25	2.3
B358337		0.08	0.15	27	6.71	110	800	<10	20	2.57	<10	10	10	1650	2.35	2.0
B358338		3.88	0.05	<1	7.28	<50	200	<10	<20	3.21	<10	10	10	200	3.84	0.9
B358339		2.58	0.09	<1	9.17	<50	300	<10	<20	2.08	<10	20	10	180	3.87	2.7
B358340		1.70	0.06	<1	6.91	<50	400	<10	<20	3.14	<10	10	10	160	3.24	1.5
B358341		4.06	0.01	<1	4.56	<50	200	<10	<20	0.20	<10	10	10	20	0.72	0.3
B358342		2.74	0.02	<1	8.13	<50	300	<10	<20	0.10	<10	20	20	110	4.50	0.4
B358343		3.34	0.02	<1	7.65	50	<100	<10	<20	0.17	<10	10	10	180	3.55	0.1
B358344		0.28	<0.01	<1	0.05	<50	<100	<10	<20	<0.05	<10	<10	<10	<10	<0.05	<0.1
B358345		4.10	0.01	<1	4.99	60	100	<10	<20	0.15	<10	20	20	100	2.25	0.1
B358346		4.62	0.02	<1	4.72	<50	100	<10	<20	0.22	<10	20	20	240	3.41	0.1

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 2-DEC-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05103054

Sample Description	Method Analyte Units LOR	ME-ICP61a Mg % 0.05	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sr ppm 10	ME-ICP61a Ti % 0.05	ME-ICP61a V ppm 10	ME-ICP61a Zn ppm 20
B358307		2.06	990	<10	1.59	30	<20	1.3	<50	260	0.47	180	90
B358308		0.13	230	210	1.10	10	70	0.6	90	300	0.06	30	60
B358309		0.40	90	20	0.10	20	<20	5.4	<50	80	0.33	200	30
B358310		1.63	510	<10	0.62	830	<20	4.0	<50	210	0.51	240	1420
B358311		3.56	260	<10	0.14	20	<20	7.1	<50	70	0.32	220	60
B358312		1.86	250	<10	0.11	20	<20	5.6	<50	220	0.45	230	50
B358313		0.05	10	100	0.13	10	160	3.8	<50	270	0.19	60	20
B358314		<0.05	10	120	0.10	10	60	1.7	<50	300	0.28	40	<20
B358315		<0.05	10	130	0.08	10	30	3.7	<50	160	0.25	40	<20
B358316		<0.05	10	400	<0.05	10	<20	2.1	<50	220	0.36	50	<20
B358317		<0.05	10	140	<0.05	10	20	2.7	<50	110	0.31	70	20
B358318		<0.05	10	170	<0.05	10	20	2.4	<50	150	0.31	90	20
B358319		<0.05	10	110	<0.05	10	30	2.5	<50	220	0.35	80	20
B358320		<0.05	10	110	<0.05	20	30	2.3	<50	240	0.22	70	20
B358321		<0.05	10	140	0.07	10	40	1.5	<50	210	0.26	80	<20
B358322		<0.05	10	80	0.09	10	40	1.2	<50	290	0.45	110	<20
B358323		<0.05	10	80	0.05	10	70	4.3	<50	380	0.23	110	<20
B358324		<0.05	10	90	0.06	20	90	6.2	<50	470	0.30	150	20
B358325		0.07	10	50	0.07	20	20	6.2	<50	350	0.30	150	40
B358326		<0.05	10	10	<0.05	10	80	5.8	<50	560	0.16	110	70
B358327		0.06	10	10	0.07	20	50	4.7	<50	330	0.15	100	30
B358328		0.09	10	20	0.11	10	50	4.6	<50	50	0.13	100	40
B358329		0.40	750	420	1.96	10	50	0.4	70	570	0.12	40	90
B358330		0.46	30	20	0.14	20	<20	4.2	<50	50	0.21	110	40
B358331		0.47	30	10	0.11	10	<20	4.3	<50	40	0.20	110	120
B358332		0.41	20	10	0.11	10	20	4.7	<50	40	0.17	110	140
B358333		0.38	20	20	0.09	10	<20	4.8	<50	40	0.16	100	120
B358334		1.10	40	30	0.10	10	<20	3.9	<50	30	0.15	100	90
B358335		1.08	90	30	0.10	10	<20	4.2	<50	30	0.17	100	80
B358336		1.84	490	10	0.32	10	<20	1.2	<50	30	0.24	110	100
B358337		0.40	750	420	1.96	10	40	0.4	60	570	0.12	40	90
B358338		1.62	340	20	0.79	10	<20	2.8	<50	120	0.28	100	70
B358339		0.95	240	60	0.45	20	<20	3.3	<50	80	0.30	170	40
B358340		1.05	280	40	1.06	10	<20	1.9	<50	120	0.29	120	60
B358341		<0.05	10	60	0.09	10	40	1.5	<50	250	0.24	40	<20
B358342		<0.05	10	70	0.11	20	40	4.4	<50	340	0.17	110	20
B358343		<0.05	10	120	0.05	10	20	2.3	<50	90	0.24	60	20
B358344		<0.05	<10	<10	<0.05	<10	<20	<0.1	<50	<10	<0.05	<10	<20
B358345		<0.05	<10	180	<0.05	10	20	2.9	<50	130	0.27	50	<20
B358346		<0.05	10	190	0.05	10	40	3.3	<50	180	0.34	50	<20

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700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 2-DEC-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05103054

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B358347		3.82	0.03	<1	5.26	50	100	<10	<20	0.13	<10	20	20	340	2.83	0.1
B358348		3.92	0.03	<1	6.36	60	200	<10	<20	0.11	<10	20	20	260	3.85	0.1
B358349		3.50	0.04	<1	6.04	<50	100	<10	<20	0.11	<10	10	20	150	4.26	<0.1
B358350		3.56	0.05	1	6.37	60	200	<10	<20	0.10	<10	10	10	180	5.22	<0.1
B358351		3.04	0.07	<1	8.39	50	300	<10	<20	0.11	<10	<10	10	340	7.53	0.2
B358352		3.14	0.09	<1	8.83	60	400	<10	<20	0.12	<10	10	10	420	8.29	0.7
B358353		1.02	0.03	1	9.64	<50	500	<10	<20	0.12	<10	20	10	490	6.73	1.1
B358354		2.52	0.03	<1	10.50	60	500	<10	<20	0.16	<10	10	20	420	5.19	1.1
B358355		2.12	0.07	1	9.71	60	400	<10	<20	0.14	<10	20	20	740	5.77	1.2
B358356		1.28	0.02	1	9.38	50	400	<10	<20	0.13	<10	20	20	1100	6.93	0.9
B358357		4.50	0.03	1	9.67	<50	400	<10	<20	0.09	<10	40	30	770	7.36	1.1
B358358		1.92	0.03	<1	8.22	50	300	<10	<20	0.10	<10	20	30	800	6.55	0.4
B358359		2.08	0.02	1	8.61	<50	400	<10	<20	0.13	<10	10	40	210	5.36	1.2
B358360		1.66	0.01	1	7.55	50	800	<10	<20	0.29	<10	10	30	190	4.54	2.3
B358361		3.24	<0.01	<1	8.70	<50	300	<10	<20	2.43	<10	20	10	60	5.70	0.4
B358362		3.14	<0.01	<1	8.24	<50	400	<10	<20	2.61	<10	10	10	50	5.44	0.3
B358363		2.54	<0.01	1	8.42	50	300	<10	<20	2.78	<10	20	10	60	5.32	0.2
B358364		6.60	0.03	1	7.67	50	700	<10	<20	0.72	<10	10	10	140	4.39	1.5
B358365		0.08	0.19	1	5.40	740	3200	<10	<20	2.02	<10	10	120	50	3.18	1.4
B358366		4.20	0.06	1	7.99	60	700	<10	<20	2.44	<10	10	10	310	4.42	1.6

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VANCOUVER BC V6C 1G8

Finalized Date: 2-DEC-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05103054

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B358347		<0.05	10	70	0.05	<10	40	2.6	<50	190	0.39	80	<20
B358348		<0.05	10	60	0.05	10	50	3.9	<50	200	0.39	100	<20
B358349		<0.05	10	60	<0.05	10	60	3.3	<50	170	0.37	120	<20
B358350		<0.05	10	50	0.06	<10	70	3.4	<50	290	0.44	170	<20
B358351		<0.05	10	50	0.08	<10	70	5.6	<50	360	0.41	230	<20
B358352		0.05	10	30	0.09	10	50	8.5	<50	240	0.32	200	<20
B358353		0.09	10	10	0.08	10	30	7.7	<50	170	0.27	190	20
B358354		0.09	10	20	0.12	<10	40	6.0	<50	240	0.36	210	20
B358355		0.12	10	20	0.11	<10	50	6.7	<50	210	0.25	180	30
B358356		0.11	10	20	0.09	<10	60	8.2	<50	290	0.30	170	20
B358357		0.39	10	50	0.11	10	40	8.6	<50	230	0.29	190	30
B358358		0.07	10	20	0.07	10	40	7.6	<50	370	0.31	150	20
B358359		0.15	20	20	0.11	30	30	6.2	<50	320	0.18	140	160
B358360		0.28	90	10	0.31	<10	30	4.7	<50	70	0.14	100	40
B358361		2.35	1410	<10	2.74	10	<20	0.3	<50	410	0.42	160	90
B358362		2.37	1300	<10	2.36	<10	<20	0.2	<50	340	0.41	150	90
B358363		2.48	1290	<10	2.23	10	<20	0.4	<50	340	0.41	150	80
B358364		0.73	180	40	0.41	10	30	4.3	<50	80	0.21	110	200
B358365		0.88	890	<10	0.32	30	160	0.4	430	210	0.25	130	240
B358366		1.20	420	30	0.92	10	20	2.9	<50	120	0.29	160	40

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To: **EQUITY ENGINEERING LTD.**
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VANCOUVER BC V6C 1G8

Finalized Date: 12-DEC-2005
Account: EIA

CERTIFICATE VA05106460

Project: Hushamu

P.O. No.: LCC05-01

This report is for 37 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 5-DEC-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

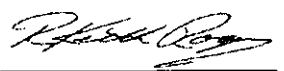
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 12-DEC-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05106460

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B358367		3.00	0.02	<1	8.38	50	400	<10	<20	3.59	<10	20	10	110	4.87	1.2
B358368		0.86	0.04	<1	8.20	<50	400	<10	<20	2.99	<10	20	10	70	4.56	2.1
B358369		0.26	0.01	<1	0.06	<50	<100	<10	<20	<0.05	<10	<10	<10	<10	<0.05	<0.1
B358370		2.62	0.02	<1	8.52	<50	900	<10	<20	3.13	<10	20	10	90	4.57	1.0
B358371		1.78	0.18	1	8.56	50	800	<10	<20	0.13	<10	10	10	50	4.36	0.2
B358372		3.66	0.13	1	1.71	<50	200	<10	<20	0.09	<10	<10	10	10	0.79	<0.1
B358373		5.36	0.09	<1	1.74	50	100	<10	<20	0.05	<10	<10	30	10	1.18	<0.1
B358374		4.50	0.05	1	2.59	<50	100	<10	<20	0.06	<10	<10	10	10	0.47	<0.1
B358375		4.70	0.04	<1	2.46	<50	100	<10	<20	0.09	<10	<10	20	<10	0.23	<0.1
B358376		5.16	0.06	<1	1.90	50	200	<10	<20	0.09	<10	<10	<10	10	0.19	<0.1
B358377		5.36	0.07	<1	1.60	<50	100	<10	<20	0.05	<10	<10	20	10	0.41	<0.1
B358378		5.10	0.06	<1	1.28	50	200	<10	<20	0.05	<10	<10	<10	10	0.37	<0.1
B358379		3.74	0.08	<1	2.40	<50	400	<10	<20	0.06	<10	<10	20	10	0.61	<0.1
B358380		1.20	0.15	<1	1.89	60	600	<10	<20	0.07	<10	<10	10	20	1.11	0.1
B358381		4.38	0.06	<1	0.47	<50	100	<10	<20	<0.05	<10	<10	10	20	0.98	<0.1
B358382		4.60	0.04	1	0.20	<50	<100	<10	<20	<0.05	<10	<10	10	10	0.20	<0.1
B358383		5.80	0.07	<1	0.14	<50	<100	<10	<20	<0.05	<10	<10	20	10	0.39	<0.1
B358384		0.08	0.04	41	4.36	50	600	<10	<20	1.11	<10	<10	30	4730	1.52	2.0
B358385		5.00	0.05	1	0.19	<50	<100	<10	<20	<0.05	<10	<10	<10	20	0.18	0.1
B358386		4.66	0.05	<1	0.18	<50	<100	<10	<20	<0.05	<10	<10	10	10	0.25	<0.1
B358387		4.86	0.05	<1	0.18	<50	<100	<10	<20	<0.05	<10	<10	<10	10	0.18	<0.1
B358388		4.96	0.03	<1	0.22	<50	<100	<10	<20	<0.05	<10	<10	10	10	0.30	<0.1
B358389		4.88	0.05	<1	0.23	<50	<100	<10	<20	<0.05	<10	<10	<10	10	0.21	<0.1
B358390		4.48	0.03	<1	0.17	<50	<100	<10	<20	<0.05	<10	<10	10	10	0.24	<0.1
B358391		0.28	<0.01	1	<0.05	<50	<100	<10	<20	<0.05	<10	<10	<10	<10	<0.05	<0.1
B358392		4.86	0.03	1	0.15	50	<100	<10	<20	<0.05	<10	<10	10	10	0.19	<0.1
B358393		2.70	0.04	1	0.16	<50	<100	<10	<20	<0.05	<10	<10	10	10	0.28	<0.1
B358394		2.56	0.04	1	0.16	<50	<100	<10	<20	<0.05	<10	<10	<10	10	0.19	<0.1
B358395		4.20	0.05	1	0.16	<50	<100	<10	<20	<0.05	<10	<10	10	10	0.29	<0.1
B358396		5.20	0.05	1	0.16	<50	<100	<10	<20	<0.05	<10	<10	<10	10	0.23	<0.1
B358397		5.42	0.05	<1	0.21	<50	<100	<10	<20	<0.05	<10	<10	20	40	0.43	<0.1
B358398		5.16	0.05	1	0.17	<50	<100	<10	<20	<0.05	<10	<10	10	20	0.25	<0.1
B358399		5.56	0.07	1	0.18	50	<100	<10	<20	<0.05	<10	<10	20	10	0.39	<0.1
B358400		5.24	0.06	<1	0.32	<50	<100	<10	<20	<0.05	<10	<10	10	10	0.26	<0.1
B358401		4.96	0.06	1	0.32	<50	<100	<10	<20	<0.05	<10	<10	10	20	0.36	<0.1
B358404		1.24	0.15	3	6.48	<50	400	<10	<20	0.29	<10	20	10	420	6.14	1.9
B358405		1.20	0.33	1	6.29	<50	300	<10	<20	0.29	<10	20	10	500	6.95	1.8

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VANCOUVER BC V6C 1G8

Finalized Date: 12-DEC-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05106460

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B358367		1.70	1100	<10	1.72	30	20	0.2	<50	250	0.39	150	80
B358368		0.80	490	10	1.13	10	40	3.7	<50	120	0.39	110	80
B358369		<0.05	<10	<10	<0.05	<10	<20	<0.1	<50	<10	<0.05	<10	<20
B358370		1.44	1010	<10	1.75	10	20	0.7	<50	270	0.42	160	90
B358371		0.05	40	60	<0.05	10	100	3.5	<50	480	0.25	140	50
B358372		<0.05	50	120	<0.05	<10	30	<0.1	<50	80	0.20	30	50
B358373		<0.05	40	280	<0.05	<10	<20	<0.1	<50	40	0.19	20	50
B358374		<0.05	40	70	0.07	<10	40	<0.1	<50	100	0.16	20	30
B358375		<0.05	30	10	<0.05	<10	60	0.1	<50	340	0.21	20	30
B358376		<0.05	40	30	<0.05	<10	50	<0.1	<50	330	0.23	20	40
B358377		<0.05	30	60	<0.05	<10	30	<0.1	<50	150	0.24	20	50
B358378		<0.05	20	70	<0.05	<10	90	<0.1	<50	300	0.25	10	40
B358379		<0.05	30	130	<0.05	<10	80	0.1	<50	550	0.25	20	30
B358380		0.05	40	270	0.10	<10	50	0.1	<50	250	0.29	20	70
B358381		<0.05	30	170	<0.05	<10	20	<0.1	<50	20	0.15	10	60
B358382		<0.05	20	20	<0.05	<10	<20	<0.1	<50	10	0.13	10	70
B358383		<0.05	20	390	<0.05	<10	<20	<0.1	<50	<10	0.21	10	70
B358384		0.13	230	200	1.14	<10	80	0.7	100	300	0.05	20	60
B358385		<0.05	20	10	<0.05	<10	<20	<0.1	<50	10	0.23	10	40
B358386		<0.05	20	10	<0.05	<10	<20	<0.1	<50	10	0.12	10	40
B358387		<0.05	10	10	<0.05	<10	<20	<0.1	<50	<10	0.14	10	50
B358388		<0.05	20	10	<0.05	<10	<20	<0.1	<50	<10	0.10	<10	50
B358389		<0.05	20	20	<0.05	<10	<20	<0.1	<50	10	0.15	<10	40
B358390		<0.05	20	50	<0.05	<10	<20	<0.1	<50	<10	0.12	<10	40
B358391		<0.05	<10	<10	<0.05	<10	<20	<0.1	<50	<10	<0.05	<10	<20
B358392		<0.05	10	10	<0.05	<10	<20	<0.1	<50	<10	0.08	<10	30
B358393		<0.05	20	20	<0.05	<10	<20	<0.1	<50	<10	0.14	10	30
B358394		<0.05	10	30	<0.05	<10	<20	<0.1	<50	<10	0.14	10	40
B358395		<0.05	20	60	<0.05	<10	<20	<0.1	<50	10	0.13	10	40
B358396		<0.05	20	30	<0.05	<10	<20	<0.1	<50	<10	0.10	<10	50
B358397		<0.05	30	30	<0.05	20	<20	<0.1	<50	<10	0.17	10	80
B358398		<0.05	20	40	<0.05	10	<20	<0.1	<50	<10	0.12	10	70
B358399		<0.05	30	20	<0.05	<10	<20	<0.1	<50	10	0.16	10	30
B358400		<0.05	20	10	<0.05	<10	20	<0.1	<50	<10	0.13	10	20
B358401		<0.05	30	10	0.05	<10	<20	<0.1	<50	10	0.16	10	20
B358404		0.82	110	10	0.09	<10	<20	0.6	<50	20	0.25	90	120
B358405		1.22	140	<10	<0.05	10	<20	0.1	<50	20	0.26	110	150

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 17-DEC-2005
Account: EIA

CERTIFICATE VA05108273

Project: Hushamu

P.O. No.: LCC05-01

This report is for 66 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 9-DEC-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

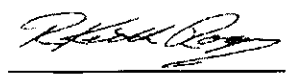
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature: 

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Finalized Date: 17-DEC-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05108273

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B358402		3.44	0.05	<1	0.29	<50	<100	<10	<20	<0.05	<10	<10	<10	50	0.35	<0.1
B358403		3.16	0.06	1	0.23	<50	<100	<10	<20	<0.05	<10	<10	<10	20	0.33	<0.1
B358406		1.98	0.05	<1	0.67	<50	<100	<10	<20	<0.05	<10	<10	<10	20	0.32	<0.1
B358407		3.06	0.04	<1	1.84	<50	<100	<10	<20	<0.05	<10	<10	<10	20	0.22	<0.1
B358408		3.48	0.05	<1	1.74	<50	100	<10	<20	<0.05	<10	<10	<10	20	0.16	<0.1
B358409		1.70	0.04	<1	0.69	<50	<100	<10	<20	<0.05	<10	<10	<10	40	0.53	<0.1
B358410		2.60	0.08	<1	1.80	<50	<100	<10	<20	<0.05	<10	<10	<10	60	1.10	<0.1
B358411		1.38	0.37	<1	10.75	<50	100	<10	<20	0.10	<10	30	10	40	1.91	<0.1
B358412		3.50	0.12	1	5.96	<50	100	<10	<20	0.08	<10	<10	<10	20	0.62	<0.1
B358413		4.30	0.17	<1	8.70	<50	100	<10	<20	0.08	<10	<10	<10	30	0.55	<0.1
B358414		4.44	0.18	1	4.65	<50	100	<10	<20	0.09	<10	<10	<10	10	0.31	<0.1
B358415		1.46	0.26	<1	3.02	<50	100	<10	<20	0.86	<10	<10	<10	70	0.45	<0.1
B358416		3.00	0.62	<1	8.26	<50	200	<10	<20	0.07	<10	30	10	250	2.10	<0.1
B358417		3.16	0.60	<1	8.88	<50	200	<10	<20	0.06	<10	30	10	980	4.16	<0.1
B358418		2.98	1.24	<1	9.34	<50	300	<10	<20	0.05	<10	20	<10	580	7.72	<0.1
B358419		3.26	0.16	<1	1.53	<50	100	<10	<20	0.05	<10	<10	<10	40	0.76	<0.1
B358420		3.18	0.78	<1	4.12	<50	200	<10	<20	0.06	<10	<10	10	60	1.38	<0.1
B358421		3.98	0.69	<1	8.36	<50	600	<10	<20	<0.05	<10	10	10	850	3.67	0.1
B358422		1.42	0.62	<1	7.19	<50	1200	<10	<20	<0.05	<10	10	10	650	2.32	0.4
B358423		2.62	0.69	<1	10.15	<50	1100	<10	<20	<0.05	<10	10	<10	1040	4.64	0.8
B358424		0.34	<0.01	1	0.05	<50	<100	<10	<20	<0.05	<10	<10	<10	40	<0.05	<0.1
B358425		2.10	0.86	<1	7.45	<50	500	<10	<20	<0.05	<10	20	10	2790	9.20	0.6
B358426		1.86	1.55	<1	8.96	<50	500	<10	<20	<0.05	<10	20	10	3380	7.93	0.8
B358427		2.66	0.54	<1	6.84	<50	700	<10	<20	<0.05	<10	<10	<10	1060	2.75	<0.1
B358428		3.08	0.71	2	6.22	<50	700	<10	<20	<0.05	<10	20	<10	2160	10.30	0.3
B358429		3.32	0.62	<1	5.41	<50	900	<10	<20	<0.05	<10	20	10	2190	15.60	0.1
B358430		0.08	0.19	29	6.64	120	800	<10	<20	2.71	<10	<10	20	1680	2.42	2.0
B358431		1.20	0.73	<1	8.07	<50	100	<10	<20	<0.05	<10	10	10	3220	1.94	<0.1
B358432		1.58	0.75	<1	7.57	<50	100	<10	<20	<0.05	<10	<10	60	3650	1.58	<0.1
B358433		2.70	1.55	<1	6.39	<50	600	<10	<20	<0.05	<10	<10	20	800	1.07	<0.1
B358434		2.28	1.51	<1	6.65	<50	500	<10	<20	<0.05	<10	<10	10	660	1.03	<0.1
B358435		2.60	0.93	1	7.46	<50	200	<10	<20	<0.05	<10	<10	10	900	0.99	<0.1
B358436		2.36	1.49	1	6.25	<50	700	<10	<20	<0.05	<10	<10	10	3250	1.52	<0.1
B358437		2.92	0.65	<1	7.16	<50	500	<10	<20	<0.05	<10	<10	10	1480	0.81	<0.1
B358438		2.30	1.14	<1	5.73	<50	100	<10	<20	<0.05	<10	10	50	5510	3.70	<0.1
B358439		0.08	0.03	38	4.15	<50	600	<10	<20	1.10	<10	<10	30	4710	1.53	2.1
B358440		2.48	3.30	<1	4.01	50	<100	<10	<20	<0.05	<10	20	<10	4040	2.18	<0.1
B358441		2.78	1.67	2	4.34	70	<100	<10	<20	<0.05	<10	20	20	2640	4.97	<0.1
B358442		2.56	2.69	2	5.60	50	<100	<10	<20	<0.05	<10	20	10	1400	3.93	<0.1
B358443		3.32	1.25	<1	5.59	50	<100	<10	<20	<0.05	<10	30	10	1740	4.85	<0.1

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VANCOUVER BC V6C 1G8

Finalized Date: 17-DEC-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05108273

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B358402		<0.05	20	10	<0.05	30	30	<0.1	<50	10	0.17	10	50
B358403		<0.05	20	10	<0.05	10	<20	<0.1	<50	<10	0.13	10	50
B358406		<0.05	20	<10	<0.05	<10	<20	<0.1	<50	10	0.12	10	40
B358407		<0.05	10	10	<0.05	<10	<20	<0.1	<50	150	0.17	10	30
B358408		<0.05	<10	20	<0.05	<10	20	<0.1	<50	170	0.20	20	40
B358409		<0.05	10	70	<0.05	<10	20	<0.1	<50	220	0.15	20	40
B358410		<0.05	<10	100	<0.05	<10	20	0.3	<50	170	0.17	30	30
B358411		<0.05	<10	120	0.05	10	60	1.9	<50	260	0.33	150	<20
B358412		<0.05	<10	90	<0.05	<10	30	0.3	<50	130	0.16	50	<20
B358413		<0.05	<10	140	<0.05	<10	80	0.4	<50	180	0.19	80	20
B358414		<0.05	<10	170	<0.05	<10	60	0.1	<50	240	0.15	50	20
B358415		<0.05	<10	170	<0.05	<10	70	0.4	<50	320	0.11	80	30
B358416		<0.05	<10	520	<0.05	10	80	2.1	<50	210	0.27	160	40
B358417		<0.05	<10	570	<0.05	10	100	4.0	<50	190	0.28	250	40
B358418		<0.05	<10	500	<0.05	10	80	7.6	<50	260	0.26	200	30
B358419		<0.05	10	150	<0.05	<10	30	0.1	<50	330	0.29	20	40
B358420		<0.05	10	360	<0.05	<10	40	1.2	<50	310	0.25	40	60
B358421		<0.05	<10	450	<0.05	<10	30	3.8	<50	90	0.24	120	130
B358422		0.05	<10	4760	<0.05	10	20	2.5	<50	60	0.30	120	70
B358423		0.06	10	330	<0.05	<10	30	4.8	<50	50	0.21	140	90
B358424		<0.05	<10	<10	<0.05	30	20	<0.1	<50	10	<0.05	<10	20
B358425		0.05	20	410	<0.05	10	40	9.9	<50	20	0.18	120	80
B358426		0.06	10	320	<0.05	<10	40	8.4	<50	20	0.21	340	70
B358427		<0.05	<10	590	<0.05	30	<20	2.5	<50	40	0.16	80	50
B358428		0.10	10	450	<0.05	20	<20	9.4	<50	40	0.16	150	110
B358429		0.17	50	490	<0.05	<10	<20	8.9	<50	40	0.20	130	140
B358430		0.39	770	410	1.92	10	40	0.5	70	560	0.13	40	100
B358431		<0.05	<10	900	<0.05	10	<20	1.3	<50	30	0.22	240	30
B358432		<0.05	<10	760	<0.05	10	<20	1.1	<50	30	0.19	210	30
B358433		<0.05	<10	540	<0.05	<10	<20	1.0	<50	60	0.15	90	30
B358434		<0.05	<10	1060	<0.05	<10	<20	0.9	<50	60	0.12	70	30
B358435		<0.05	<10	220	<0.05	<10	<20	0.9	<50	40	0.17	80	30
B358436		<0.05	<10	120	<0.05	<10	<20	1.4	<50	30	0.11	200	20
B358437		<0.05	<10	50	<0.05	<10	<20	0.5	<50	20	0.14	140	20
B358438		<0.05	<10	50	<0.05	10	<20	3.7	<50	30	0.13	230	20
B358439		0.12	220	180	1.03	10	70	0.6	90	280	0.06	20	60
B358440		<0.05	20	40	<0.05	10	20	1.9	<50	20	0.16	180	40
B358441		<0.05	10	80	<0.05	10	<20	5.2	<50	20	0.14	250	40
B358442		<0.05	10	70	<0.05	10	<20	2.7	<50	20	0.14	150	40
B358443		<0.05	10	60	<0.05	10	<20	5.2	<50	20	0.15	240	70

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 17-DEC-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05108273

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B358444		2.06	0.97	<1	2.99	<50	100	<10	<20	<0.05	<10	20	<10	770	3.66	<0.1
B358445		0.30	<0.01	<1	0.05	50	<100	<10	<20	<0.05	<10	<10	<10	<10	<0.05	<0.1
B358446		2.04	1.22	1	5.39	<50	200	<10	<20	<0.05	<10	20	70	2330	3.40	0.1
B358447		1.98	0.56	3	4.71	<50	600	<10	<20	0.06	<10	20	<10	2340	5.73	0.7
B358448		3.72	0.05	<1	8.80	<50	300	<10	<20	2.84	<10	20	<10	120	5.82	1.2
B358449		3.98	0.03	<1	8.48	50	200	<10	<20	3.90	<10	20	<10	100	5.54	1.2
B358450		2.56	0.14	<1	8.41	<50	200	<10	<20	0.44	<10	20	<10	540	7.33	1.7
B358451		0.68	1.13	2	6.07	<50	400	<10	<20	0.12	<10	40	30	2450	13.40	0.9
B358452		3.04	0.80	4	5.31	<50	400	<10	<20	0.10	<10	20	<10	3190	12.10	0.3
B358453		1.78	0.81	3	5.56	<50	200	<10	<20	0.15	<10	30	30	2050	12.75	0.6
B358454		2.28	1.76	5	3.59	<50	100	<10	<20	0.15	<10	30	<10	2770	18.35	0.3
B358455		2.78	1.00	3	3.31	<50	<100	<10	<20	0.09	10	30	<10	2430	20.3	0.1
B358456		3.04	1.75	3	3.25	<50	<100	<10	<20	0.11	<10	30	10	3520	14.10	0.2
B358457		2.92	1.93	3	3.47	<50	<100	<10	<20	0.12	<10	30	<10	2800	15.15	0.2
B358458		3.12	1.41	2	2.91	<50	<100	<10	<20	0.10	<10	30	10	2600	17.05	0.2
B358459		2.88	2.03	3	2.70	<50	<100	<10	<20	0.14	<10	20	<10	3510	14.85	0.2
B358460		3.06	1.77	3	2.81	50	300	<10	<20	0.17	<10	30	10	3840	16.15	0.3
B358461		4.28	1.49	2	3.42	50	200	<10	<20	0.27	<10	30	<10	2540	11.25	0.5
B358462		2.96	0.77	1	5.30	<50	400	<10	<20	0.36	<10	20	10	910	6.90	1.1
B358463		1.48	0.46	1	6.15	<50	300	<10	<20	0.90	<10	20	<10	850	5.48	1.4
B358464		3.26	0.25	1	6.82	<50	400	<10	<20	1.72	<10	20	10	360	4.59	1.9
B358465		1.90	0.01	1	7.78	<50	200	<10	<20	3.73	<10	10	<10	20	4.60	0.5
B358466		1.82	0.05	2	6.06	<50	400	<10	<20	1.52	<10	20	<10	220	6.18	1.8
B358467		2.66	0.13	3	6.27	<50	600	<10	<20	1.76	<10	20	<10	290	6.49	1.8
B358468		2.30	0.46	1	6.93	<50	900	<10	<20	0.74	<10	20	<10	420	6.51	2.0
B358469		2.24	0.10	1	7.62	<50	300	<10	<20	1.82	<10	20	<10	300	5.61	2.2

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VANCOUVER BC V6C 1G8

Finalized Date: 17-DEC-2005
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05108273

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
B358444		<0.05	10	50	<0.05	<10	<20	3.6	<50	10	0.09	90	40
B358445		<0.05	<10	<10	<0.05	<10	<20	<0.1	<50	<10	<0.05	<10	<20
B358446		0.09	40	20	<0.05	10	20	2.3	<50	20	0.12	250	270
B358447		0.44	310	10	<0.05	<10	<20	0.3	<50	10	0.10	130	1220
B358448		1.50	1120	<10	0.25	<10	<20	0.1	<50	20	0.43	120	250
B358449		1.46	1210	<10	0.10	<10	<20	0.1	<50	20	0.42	120	150
B358450		1.33	550	<10	<0.05	<10	<20	0.1	<50	10	0.41	120	240
B358451		0.76	370	10	<0.05	10	<20	0.7	<50	10	0.25	150	420
B358452		0.32	210	10	<0.05	30	<20	0.3	<50	10	0.20	90	740
B358453		0.68	390	10	<0.05	10	<20	0.3	<50	10	0.25	100	760
B358454		0.41	320	10	<0.05	<10	<20	0.1	<50	<10	0.13	60	1320
B358455		0.37	320	10	<0.05	<10	<20	0.3	<50	10	0.13	60	2500
B358456		0.32	240	<10	<0.05	10	<20	0.3	<50	10	0.13	80	1530
B358457		0.34	250	<10	<0.05	10	<20	0.2	<50	10	0.13	80	1330
B358458		0.30	250	<10	<0.05	<10	<20	0.2	<50	10	0.11	70	1420
B358459		0.30	240	<10	<0.05	<10	<20	0.4	<50	10	0.10	70	900
B358460		0.35	250	<10	<0.05	<10	<20	0.4	<50	10	0.10	60	1260
B358461		0.71	310	10	<0.05	<10	<20	0.2	<50	10	0.13	70	720
B358462		1.18	300	<10	<0.05	<10	<20	0.1	<50	20	0.21	90	360
B358463		1.34	290	<10	<0.05	<10	<20	0.1	<50	20	0.24	100	360
B358464		1.72	380	<10	<0.05	<10	40	0.2	<50	30	0.27	100	310
B358465		1.16	1040	<10	2.97	<10	<20	<0.1	<50	150	0.51	80	90
B358466		1.77	360	<10	<0.05	<10	<20	<0.1	<50	20	0.25	100	460
B358467		2.13	370	<10	0.09	10	<20	<0.1	<50	30	0.25	80	400
B358468		1.55	210	<10	<0.05	10	<20	<0.1	<50	30	0.27	90	220
B358469		1.26	540	<10	0.08	<10	<20	0.2	<50	30	0.33	100	90

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To: **EQUITY ENGINEERING LTD.**
700 - 700 PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 6-JAN-2006
Account: EIA

CERTIFICATE VA05111313

Project: Hushamu

P.O. No.: LCC05-01

This report is for 28 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 19-DEC-2005.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

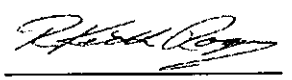
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-MS61	47 element four acid ICP-MS	

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

Signature: 

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Finalized Date: 6-JAN-2006
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CERTIFICATE OF ANALYSIS VA05111313

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2
358470		0.08	0.177	1.15	5.93	1340.0	2290	1.85	0.35	2.21	2.79	65.00	11.2	109	6.60	51.2
358471		1.50	0.010	0.03	9.24	4.8	370	1.24	0.72	0.47	0.06	31.90	15.0	9	0.63	32.9
358472		0.34	<0.005	0.02	0.06	0.9	10	<0.05	<0.01	0.01	0.03	2.84	0.1	1	<0.05	1.8
358473		1.90	0.010	0.03	8.95	4.7	230	1.14	0.64	0.50	0.05	25.60	19.2	9	0.50	71.5
358474		2.72	0.007	0.02	8.50	5.3	220	1.02	0.78	0.47	0.06	24.50	19.0	8	0.44	113.0
358475		4.34	0.007	0.04	9.16	4.3	250	1.02	0.57	0.57	0.06	22.30	19.0	12	0.56	62.2
358476		3.52	0.007	0.04	8.86	5.9	210	0.97	0.53	0.58	0.07	24.90	24.1	25	0.52	55.4
358477		2.98	0.013	0.04	8.63	4.4	190	1.14	0.90	0.39	0.12	13.30	26.7	21	0.29	55.1
358478		2.64	0.013	0.03	8.73	9.0	110	0.48	0.85	0.18	0.09	15.40	29.5	37	0.23	9.9
358479		1.44	0.015	0.03	9.42	14.8	30	0.29	0.89	0.15	0.08	26.90	32.5	42	0.05	18.8
358480		3.22	0.011	0.02	9.43	8.3	130	0.61	1.00	0.14	0.06	29.60	37.3	44	0.24	7.1
358481		4.10	0.012	0.02	8.20	3.9	130	0.88	1.14	0.19	0.09	11.15	23.7	40	0.20	99.9
358482		3.22	0.016	0.02	8.12	5.8	100	0.74	1.44	0.18	0.15	7.75	23.9	33	0.16	31.0
358483		2.94	0.014	0.03	8.66	9.7	60	0.59	1.74	0.16	0.10	32.00	26.9	29	0.18	12.4
358484		4.14	0.012	0.02	9.56	14.8	30	0.62	0.91	0.14	0.11	23.50	29.9	27	<0.05	18.6
358485		2.68	0.011	0.02	9.38	10.2	60	0.51	0.97	0.10	0.17	27.10	30.9	21	0.10	17.6
358486		2.52	0.012	0.02	9.73	9.6	50	0.25	0.99	0.08	0.10	26.20	35.8	42	<0.05	40.3
358487		3.88	0.015	0.02	8.63	5.8	110	0.80	1.05	0.13	0.13	7.12	33.5	29	0.21	13.8
358488		1.44	0.016	0.03	9.32	8.2	110	0.44	1.34	0.16	0.11	24.00	30.1	18	0.17	13.6
358489		1.36	0.017	0.03	9.34	9.2	100	0.41	1.32	0.17	0.11	23.80	32.1	20	0.17	13.4
358490		2.84	0.012	0.02	8.45	6.3	80	0.45	1.40	0.10	0.18	27.70	30.7	16	0.18	17.3
358491		2.26	<0.005	0.02	10.00	3.8	390	0.42	0.18	0.13	0.02	32.00	12.2	8	0.77	8.7
358492		3.96	0.005	0.02	8.85	4.2	160	0.39	0.15	0.07	<0.02	27.50	11.0	40	0.26	7.4
358493		2.84	0.005	0.02	8.53	2.9	120	0.44	0.15	0.09	<0.02	25.30	20.0	28	0.39	12.6
358494		0.28	<0.005	<0.01	0.06	1.0	10	<0.05	0.01	0.01	0.05	2.48	0.1	<1	<0.05	3.0
358495		2.88	0.006	0.02	8.61	4.8	100	0.80	0.20	0.50	0.02	24.70	24.0	40	0.60	47.7
358496		2.02	0.011	0.12	8.31	1.7	130	0.90	0.68	0.57	0.17	18.80	25.9	41	0.68	114.0
358497		1.64	0.022	0.23	8.30	1.8	190	0.81	1.42	0.76	0.10	18.80	22.5	39	0.57	120.5

Comments: REE's may not be totally soluble in MS61 method.

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Finalized Date: 6-JAN-2006
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA05111313

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
358470		3.42	15.30	0.13	2.3	0.061	1.68	33.2	29.5	0.90	915	4.82	0.34	7.7	31.3	960
358471		5.59	19.95	0.14	1.1	0.203	1.36	17.5	5.8	1.66	85	1.00	0.22	1.7	9.2	860
358472		0.02	0.15	<0.05	1.1	<0.005	<0.01	1.6	1.8	<0.01	<5	0.05	0.01	0.1	0.4	10
358473		5.05	18.90	0.12	1.4	0.212	0.90	12.8	6.9	2.05	110	1.03	0.22	2.0	10.9	660
358474		5.64	18.40	0.13	1.6	0.224	0.81	11.6	5.5	1.91	195	1.06	0.22	2.4	13.0	520
358475		5.30	18.85	0.12	1.3	0.220	0.93	10.0	6.8	2.06	122	0.64	0.27	1.9	12.7	580
358476		5.35	18.75	0.12	0.8	0.205	0.72	11.3	7.0	2.30	124	1.34	0.29	1.7	16.5	560
358477		5.55	20.10	0.12	0.7	0.207	0.58	5.5	8.3	2.98	127	0.79	0.16	1.7	17.5	540
358478		6.06	20.60	0.16	1.0	0.084	0.50	6.6	5.8	1.74	39	1.48	0.06	1.9	20.6	790
358479		6.51	7.79	0.29	0.8	0.063	0.09	14.2	1.8	0.17	10	2.94	0.07	1.5	21.4	670
358480		5.81	22.80	0.21	1.2	0.098	0.76	14.7	3.6	1.03	12	3.24	0.07	1.5	28.5	610
358481		5.67	19.35	0.16	1.3	0.113	0.66	4.5	5.2	1.96	23	2.23	0.05	1.5	19.4	1000
358482		5.79	24.20	0.16	1.3	0.148	0.51	3.0	6.3	2.24	25	1.43	0.04	1.8	16.1	850
358483		7.10	20.00	0.23	1.0	0.064	0.36	15.8	5.4	1.10	14	1.27	0.04	1.4	12.5	860
358484		4.94	13.35	0.18	0.8	0.058	0.20	10.8	1.8	0.22	10	2.97	0.09	1.3	14.2	1160
358485		4.50	18.55	0.16	1.0	0.086	0.28	12.7	3.4	0.67	11	3.77	0.07	1.4	19.9	620
358486		6.40	20.50	0.22	1.2	0.046	0.08	12.5	1.4	0.04	9	1.75	0.05	1.2	30.1	530
358487		5.68	22.10	0.14	1.2	0.122	0.60	2.6	7.4	1.81	24	1.04	0.05	1.6	23.5	690
358488		8.45	13.90	0.25	0.9	0.071	0.74	11.2	2.7	0.30	12	1.44	0.08	1.2	16.9	810
358489		8.28	14.55	0.25	1.0	0.073	0.63	11.1	2.9	0.45	16	1.40	0.07	1.3	18.0	930
358490		6.12	21.90	0.20	1.2	0.083	0.54	13.4	5.8	0.96	17	2.39	0.05	1.6	14.7	620
358491		5.68	22.10	0.17	1.1	0.012	1.66	15.7	1.7	0.29	42	2.80	0.14	1.2	6.9	260
358492		5.00	18.75	0.17	1.3	0.008	0.72	13.7	0.7	0.08	18	3.38	0.07	1.4	5.8	340
358493		5.75	18.55	0.10	1.6	0.007	0.96	12.8	1.6	0.21	12	1.15	0.10	1.6	8.7	160
358494		0.02	0.19	<0.05	1.0	<0.005	<0.01	1.5	1.9	<0.01	<5	0.11	<0.01	0.1	0.3	10
358495		6.83	17.65	0.13	1.0	0.015	1.10	11.6	5.1	1.21	62	1.46	0.21	1.3	42.3	1000
358496		6.05	17.00	0.09	0.7	0.151	1.44	7.8	8.2	2.16	138	1.04	0.35	1.1	26.9	990
358497		5.86	17.55	0.09	0.8	0.214	1.10	7.7	9.2	2.51	233	0.83	0.54	1.2	25.2	1110

Comments: REE's may not be totally soluble in MS61 method.

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Finalized Date: 6-JAN-2006
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05111313

Sample Description	Method Analyte Units LOR	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
358470		164.0	84.2	0.004	0.33	483.00	5	5.9	232.0	0.65	0.10	11.0	0.268	1.43	3.8	146
358471		16.8	34.6	0.004	3.51	0.76	12	3.4	98.3	0.16	0.67	2.4	0.146	1.51	0.6	142
358472		1.8	0.2	<0.002	0.01	0.12	3	<0.2	2.7	<0.05	<0.05	0.3	0.006	<0.02	0.3	1
358473		17.2	16.2	0.005	3.92	0.30	9	2.4	123.0	0.17	0.39	2.3	0.163	1.02	0.7	154
358474		9.6	13.1	0.007	4.68	0.31	8	1.5	117.0	0.20	0.37	2.0	0.217	1.02	0.7	160
358475		21.6	19.5	0.007	4.91	0.32	8	2.5	146.0	0.16	0.25	2.1	0.157	1.14	0.6	157
358476		20.9	9.8	0.010	5.14	0.30	9	2.7	156.0	0.15	0.21	1.7	0.146	0.88	0.3	141
358477		15.6	4.0	0.011	4.82	0.23	8	2.5	90.3	0.15	0.22	0.8	0.191	0.83	0.2	168
358478		11.4	5.6	0.017	6.96	0.44	19	7.0	19.6	0.17	0.32	1.5	0.213	0.47	0.6	168
358479		9.5	2.2	0.046	7.46	1.79	49	6.1	47.8	0.14	0.40	2.4	0.165	0.07	0.5	140
358480		10.0	18.0	0.081	6.93	0.52	24	9.6	46.5	0.14	0.33	2.5	0.158	0.56	0.6	194
358481		7.1	3.7	0.046	6.40	0.26	13	4.9	49.3	0.14	0.38	1.0	0.152	0.57	0.5	168
358482		10.8	2.4	0.044	6.72	0.55	17	9.3	55.5	0.17	0.64	0.8	0.215	0.44	0.6	215
358483		9.2	6.3	0.020	8.14	0.50	23	7.1	68.8	0.14	0.28	2.1	0.164	0.23	0.6	184
358484		4.9	4.2	0.061	5.65	1.28	17	8.0	99.1	0.12	0.23	2.4	0.136	0.12	0.5	186
358485		6.6	6.0	0.105	5.23	0.57	18	8.7	41.9	0.14	0.24	2.6	0.162	0.16	0.6	180
358486		11.1	1.7	0.030	7.28	1.01	29	7.7	49.7	0.11	0.33	2.9	0.132	0.04	0.7	179
358487		12.3	2.7	0.015	6.46	0.33	14	6.8	20.2	0.15	0.42	1.0	0.164	0.46	0.5	175
358488		6.6	17.1	0.011	9.63	0.50	22	5.4	19.5	0.11	0.61	2.2	0.125	0.39	0.5	185
358489		8.0	15.2	0.010	9.41	0.53	23	5.0	17.2	0.12	0.55	2.3	0.134	0.37	0.6	192
358490		4.0	11.3	0.043	7.03	0.41	19	6.1	22.5	0.16	0.42	2.4	0.190	0.31	0.7	208
358491		1.5	45.3	0.004	3.49	0.15	10	4.8	101.0	0.11	0.15	2.5	0.125	0.29	0.6	143
358492		1.1	18.2	0.008	2.99	0.17	10	4.4	116.5	0.12	0.19	2.8	0.124	0.11	0.7	152
358493		1.0	23.1	<0.002	5.67	0.10	8	3.6	54.7	0.11	0.29	2.9	0.118	0.16	0.9	133
358494		1.7	0.2	<0.002	0.01	<0.05	1	<0.2	2.2	<0.05	<0.05	0.3	0.005	<0.02	0.3	<1
358495		1.1	26.3	0.002	6.96	0.14	8	2.7	82.1	0.09	0.25	2.0	0.127	0.27	0.6	146
358496		8.4	25.7	0.004	6.45	0.33	4	3.3	123.0	0.07	0.20	1.0	0.120	0.67	0.4	158
358497		8.8	16.4	<0.002	6.08	0.26	5	3.3	187.5	0.08	0.27	0.9	0.135	0.67	0.4	172

Comments: REE's may not be totally soluble in MS61 method.

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VANCOUVER BC V6C 1G8

Finalized Date: 6-JAN-2006
Account: EIA

Project: Hushamu

CERTIFICATE OF ANALYSIS VA05111313

Sample Description	Method Analyte Units LOR	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
358470		7.1	16.0	243	69.4
358471		0.4	6.6	34	44.9
358472		<0.1	2.1	7	36.7
358473		0.4	6.6	40	52.8
358474		0.2	7.6	35	58.2
358475		0.3	6.7	41	49.1
358476		0.7	6.5	37	27.5
358477		0.7	3.8	40	23.4
358478		0.4	8.2	25	40.8
358479		0.3	9.1	8	33.9
358480		0.4	13.0	13	42.6
358481		0.6	5.2	22	46.8
358482		0.5	5.4	27	44.4
358483		0.7	13.4	12	35.4
358484		0.4	8.4	9	28.7
358485		0.5	9.3	16	36.8
358486		0.2	10.8	9	43.8
358487		0.2	4.4	23	44.2
358488		0.2	13.8	6	29.6
358489		0.2	16.4	9	33.9
358490		0.3	11.2	17	42.9
358491		0.3	10.7	2	38.1
358492		0.3	10.2	<2	45.4
358493		0.2	13.2	<2	53.7
358494		<0.1	2.1	7	30.5
358495		51.6	16.8	3	32.9
358496		5.9	10.0	33	22.4
358497		0.5	10.5	43	28.3

Comments: REE's may not be totally soluble in MS61 method.

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Finalized Date: 8-MAR-2006
Account: EIA

CERTIFICATE VA06016032

Project: Hushamu

P.O. No.: LCC05-01

This report is for 5 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 24-FEB-2006.

The following have access to data associated with this certificate:

EQUITY ENG E-MAIL SCOTT HEFFERNAN	TONY FLOYD	LEO HATHAWAY

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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

Signature:

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Finalized Date: 8-MAR-2006
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Project: Hushamu

CERTIFICATE OF ANALYSIS VA06016032

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
P194-03-170-175		0.98	0.01	<1	9.19	<50	400	<10	<20	0.07	<10	40	20	120	8.01	<0.1
P194-03-175-180		1.04	0.01	<1	9.05	<50	600	<10	<20	0.06	<10	40	20	90	6.98	<0.1
P194-03-180-185		0.54	0.01	<1	10.90	<50	600	<10	<20	0.07	<10	10	20	180	1.64	0.2
P194-03-185-190		0.72	0.01	<1	8.73	<50	1300	<10	<20	0.07	<10	10	10	50	1.12	0.2
P194-03-190-195		0.48	0.30	1	6.77	<50	1200	<10	<20	0.39	<10	20	10	110	3.18	0.3

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Project: Hushamu

CERTIFICATE OF ANALYSIS VA06016032

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20
P194-03-170-175		<0.05	20	<10	<0.05	50	70	9.5	<50	470	0.15	180	20
P194-03-175-180		<0.05	20	<10	<0.05	40	40	8.4	<50	660	0.11	180	<20
P194-03-180-185		<0.05	20	<10	0.06	10	90	2.4	<50	1280	0.24	160	<20
P194-03-185-190		<0.05	20	<10	0.07	10	80	1.9	<50	1130	0.25	110	<20
P194-03-190-195		<0.05	390	<10	0.08	10	180	4.5	<50	780	0.16	70	600

Appendix G: Quality Control / Quality Assurance

QUALITY CONTROL / QUALITY ASSURANCE

The QA/QC procedures and results of the 2005 drilling programs were independently audited by Bruce Davis of Norwest Corporation. Davis' report is included at the end of this appendix following results for the summer soil sampling program QA/QC program.

I Chain of Custody

All samples were packed in rice sacks and sealed with uniquely-numbered non-resealable security straps. Rice sacks were trucked to the Greyhound station in Port Hardy and then transported via bus to ALS Chemex Labs in North Vancouver. ALS Chemex reported that all bags were received in good condition, with all security straps intact, and with no evidence of tampering.

II Soil Sample Blanks

Blanks are samples which are known to be barren of mineralization and are inserted into the sample stream to determine whether contamination has occurred after sample collection.

Eighty soil blanks were inserted into the sample sequence (approximately every 50th sample) and submitted for analysis. The blank material comprised commercially available silica sand of the type used in swimming pool filters. Blanks were inserted into the sample series in the field. The blank samples returned low values for all elements. The tables below present geochemical results for gold and copper from all soil blanks inserted into the sampling stream. In these tables the horizontal dashed line indicates the detection limit. Results below detection were assigned values one-half the detection limit for the purpose of displaying these data.

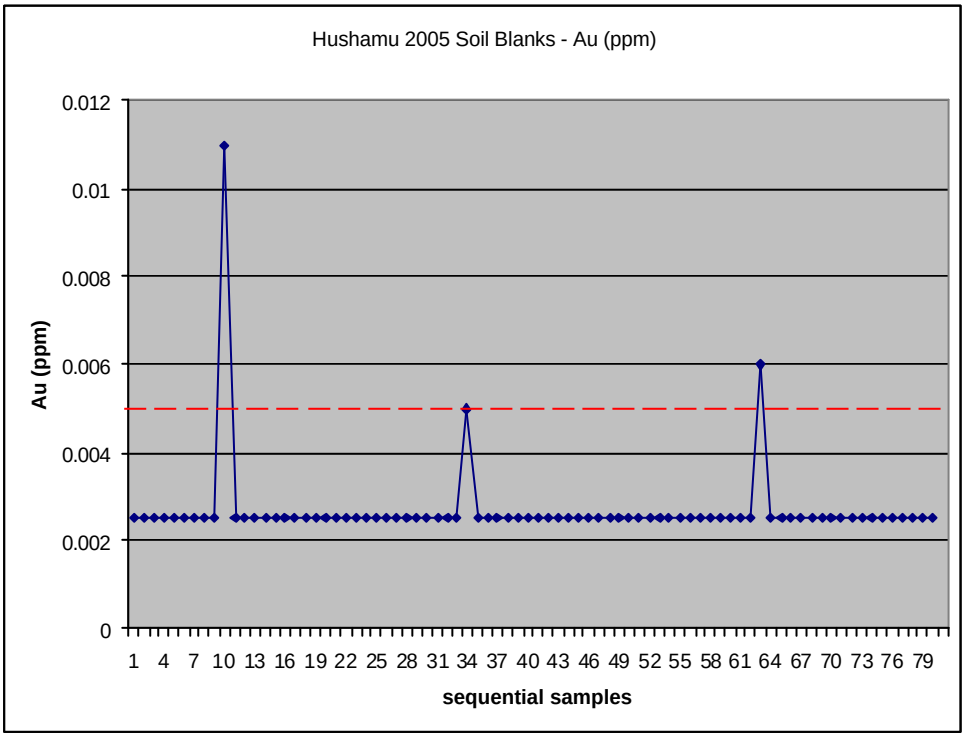


Chart 3: Hushamu 2005 soil blank values in Au (ppm).

Two samples (2%) returned values greater than the detection limit for gold. The returned values, however, are quite low at less than about the 60th percentile. Five samples (6%) returned values greater

than detection for copper ranging from 2 to 4 ppm. Given that the 50th percentile value for copper from the entire soil dataset equals 33 ppm, these elevated blank values are not considered significant. All samples returned below detection (<1 ppm) for Mo.

Results of the Hushamu soil blanks indicate that silica sand selected was suitably devoid of metals and served as good blank material. Secondly, the consistently low values for all metals of interest indicate that contamination of the soil samples did not take place in the field, or in the lab.

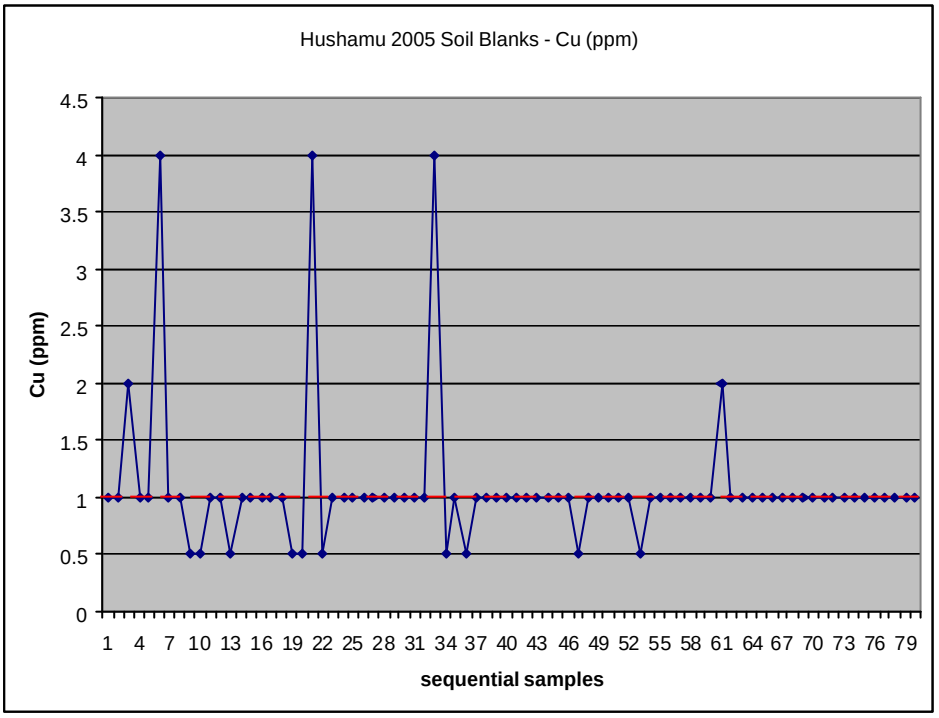
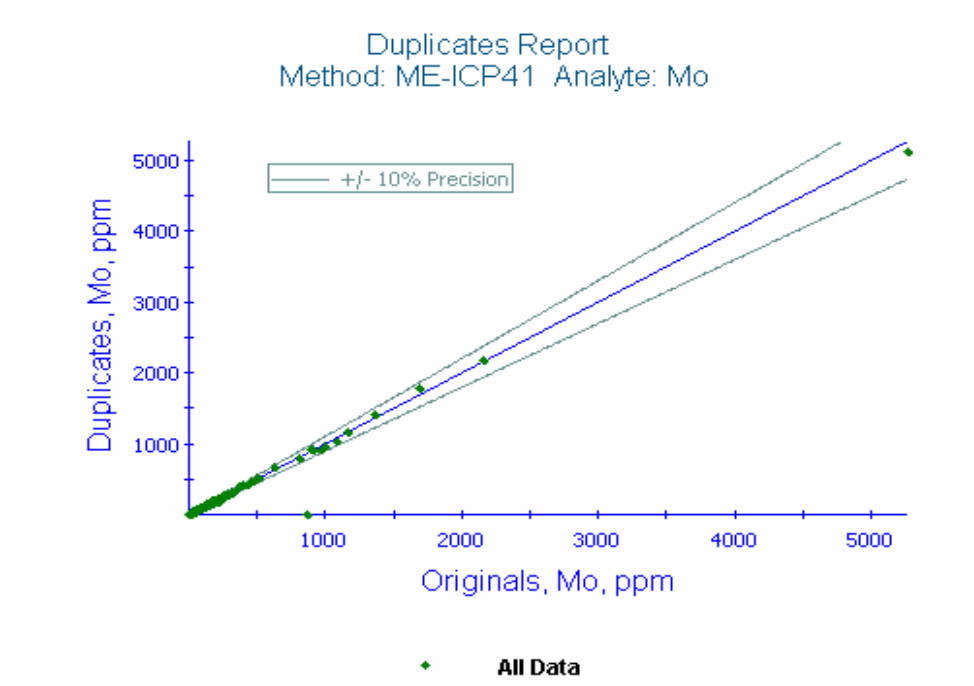


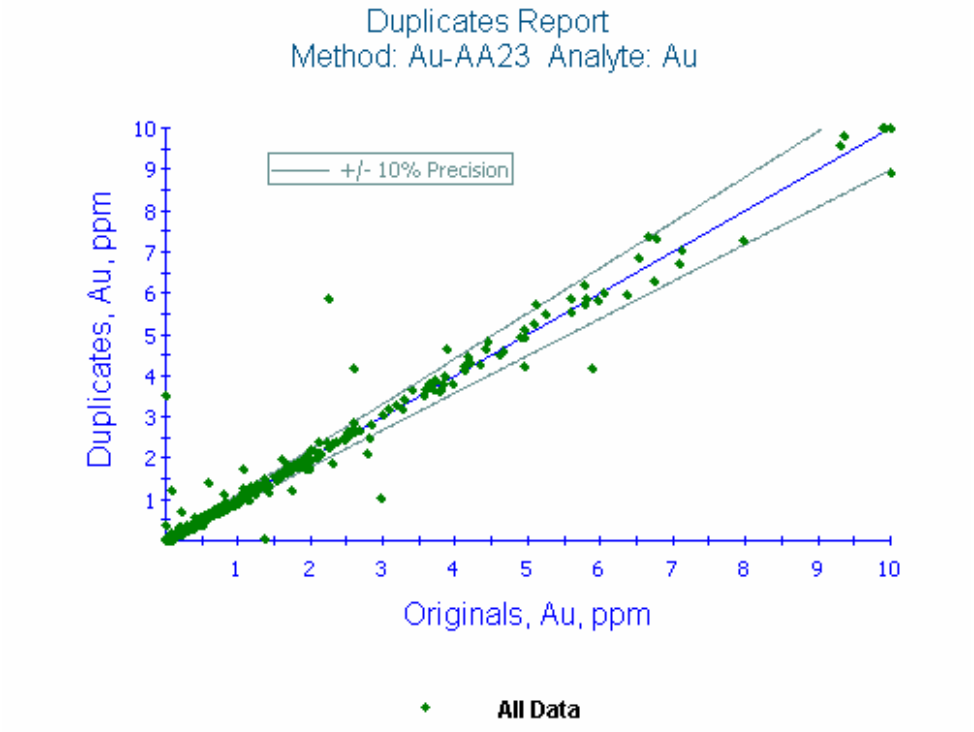
Chart 4: Hushamu 2005 soil blank values in Cu (ppm).

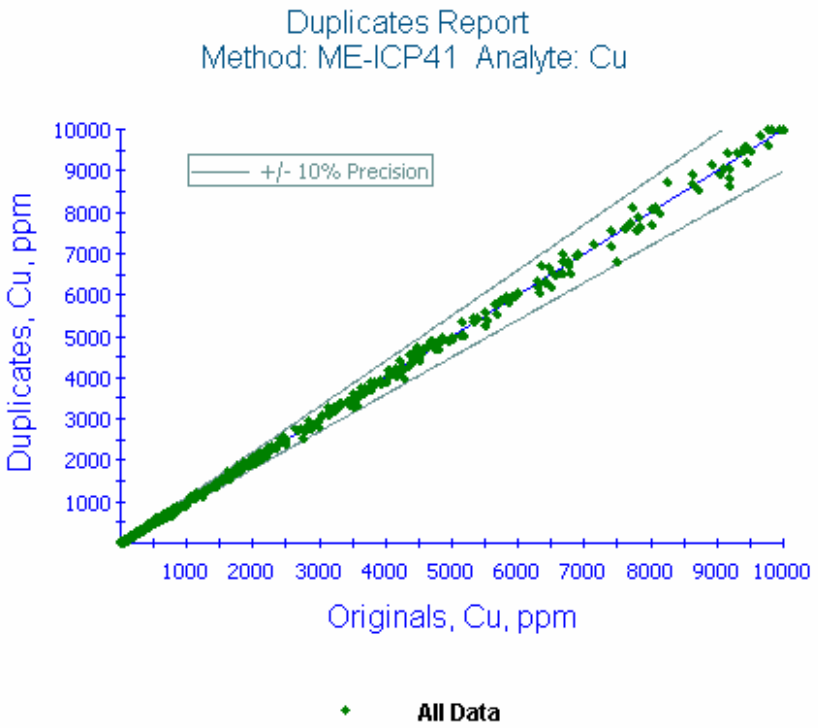
III Lab Duplicate Analysis

Lab duplicates are separate analyses of two portions of a prepared sample. They are used to measure the reproducibility of laboratory analyses. ALS Chemex Labs conducts duplicate analyses of random samples at varying frequencies depending on the particular sample preparation code. For example, the standard ICP analysis that was conducted on all samples (code ICP41) is run in batches of 40 samples–one of which will be duplicated. Other analyses, such as fire assays of Au or Ag, are run in larger batches with more frequent duplicates.

Examination of Chemex's duplicates (Charts 5-7) show the copper and molybdenite analyses neatly fall within the 10% precision envelop. Gold, by contrast is not reproducible at 10% precision, particularly at lower values. Nonetheless, the levels of precision shown by the charts are consistent with long-term laboratory performance.


Duplicates Report
Method: ME-ICP41 Analyte: Mo
+/- 10% Precision
Duplicates, Mo, ppm
Originals, Mo, ppm
1000
2000
3000
4000
5000
All Data


Duplicates Report
Method: Au-AA23 Analyte: Au
+/- 10% Precision
Duplicates, Au, ppm
Originals, Au, ppm
1
2
3
4
5
6
7
8
9
10
All Data



Charts 5-7: Graphs from ALS Chemex's internal QA/QC program downloaded via the online Webtrieve system for Mo (ME-ICP41 method), Au (Au-AA23 method) and Cu (ME-ICP41 method). These data comprse all Chemex internal duplicate samples analyses during the time period from August 10 to September 9, 2005 – the same period during which the Hushamu soil samples were analysed.

IV Soil Sample Field Duplicates

Field duplicates are collected and analysed as two separate samples from the same field location. They are used to measure the reproducibility of sampling, which includes both laboratory variation and sample variation. Approximately 200 field duplicate soil samples were collected (approximately every 20th sample) during the 2005 program and submitted for analysis.

The elements of interest exhibit variable reproducibility. Most elements, including Mo, Pb, As and Ag are reproducible at 20% whereas Zn values are reproducible at 30%, Cu values at 40% and Au values at 50%. These data are typical of soil sample precision levels. Gold, as with laboratory duplicates, typically is not reproducible at precision levels of the other elements.

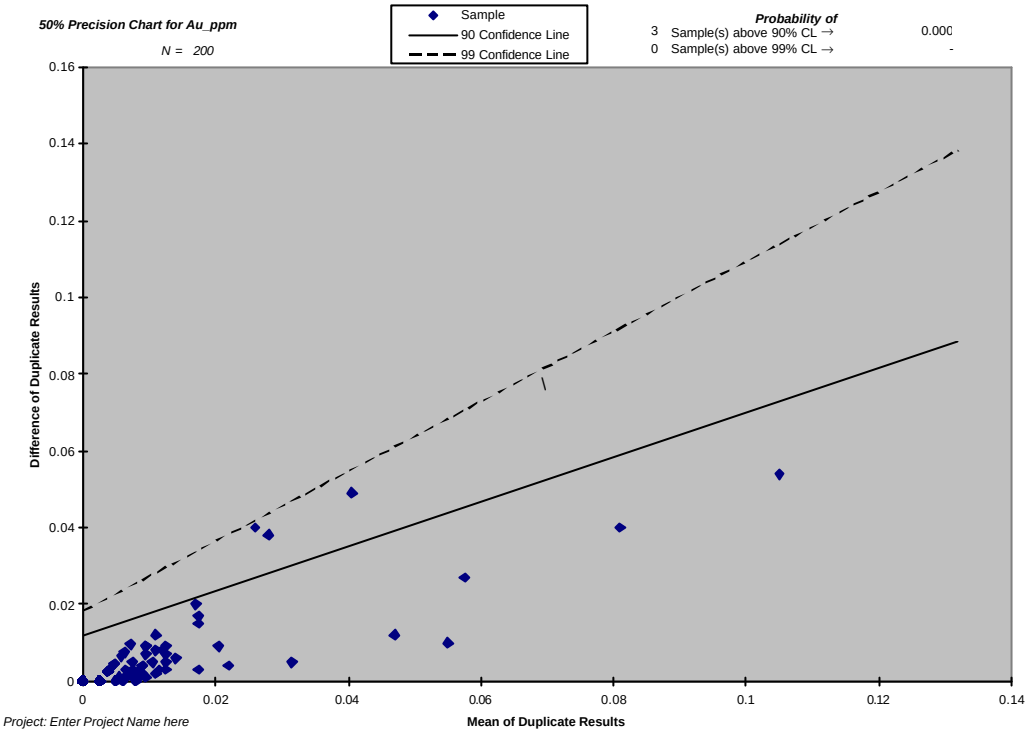


Chart 8: Graph illustrating Thompson and Howarth estimation of analytical precision, method two. The data points represent duplicate pairs, the solid line represents the 90th percentile of the population, and the dashed line the 99th percentile of the population (n=200). In this instance, the precision was set at 50%, and at this level within the given dataset, 3 samples fall above the 90th percentile line.

V Conclusions

- There is no evidence of tampering with the samples between collection and laboratory.
- Laboratory preparation and analysis is reproducible at varied levels of precision, however it is considered that all elements attained an acceptable level of precision for soil and core samples.
- Silica sand is suitably devoid of metals and served as good blank material.
- Consistently low values for all metals of interest in blank analyses, indicate that contamination of soil samples did not take place in the field, or in the lab.

Hushamu Assay Quality Assurance and Control

Independent Report on Hushamu Drilling Protocol

Bruce Davis, Norwest Corporation

SITE VISIT

Bruce Davis of Norwest Corporation visited the Hushamu project site on 6-7 July 2005 to observe procedures being used for sampling core, preparation of samples for shipment, the insertion of quality control samples into the assay stream, and chain of custody.

Core sampling

Core was placed in core boxes by the drill crew and systematically logged by the geology staff almost as soon as it was available. The sampling staff photographed the core and prepared it for sampling. Core was cut with a rock saw, and as far as it was possible to tell, the half selected for assay was not subject to any particular scrutiny that might bias the results. In gouge or other areas where the rock was not competent enough for sawing, half of the core was cut with a spoon and placed into the sampling bag.

QC sample insertion

The sampling staff inserted standards as specified in the quality sample handling procedure memo. There was every indication that the procedure was being strictly followed and QC sample coverage was adequate for the drilling.

Chain of Custody

Samples for assay were placed in heavy plastic sample bags. Bar code tags provided by the lab were included in the bag. The tags were constructed of a material that was not affected by the sample or handling. Bags were also labeled with indelible marker. Plastic ligature-type ties were used to seal each individual sample bag. It appeared that any tampering with the bag or the tie would be immediately evident when the sample arrived at the lab. Additionally, groups of sample bags were placed in larger even more durable rip-stop mesh plastic bags. These were labeled with marker and closed with a larger plastic ligature seal. Any tampering with the larger bag would be apparent on arrival at the lab. Bags of samples were shipped by commercial bus lines from Port Hardy, British Columbia to Vancouver, British Columbia. Documentation was provided so that it would be difficult for a mix up in the samples to occur either during shipment or at the lab.

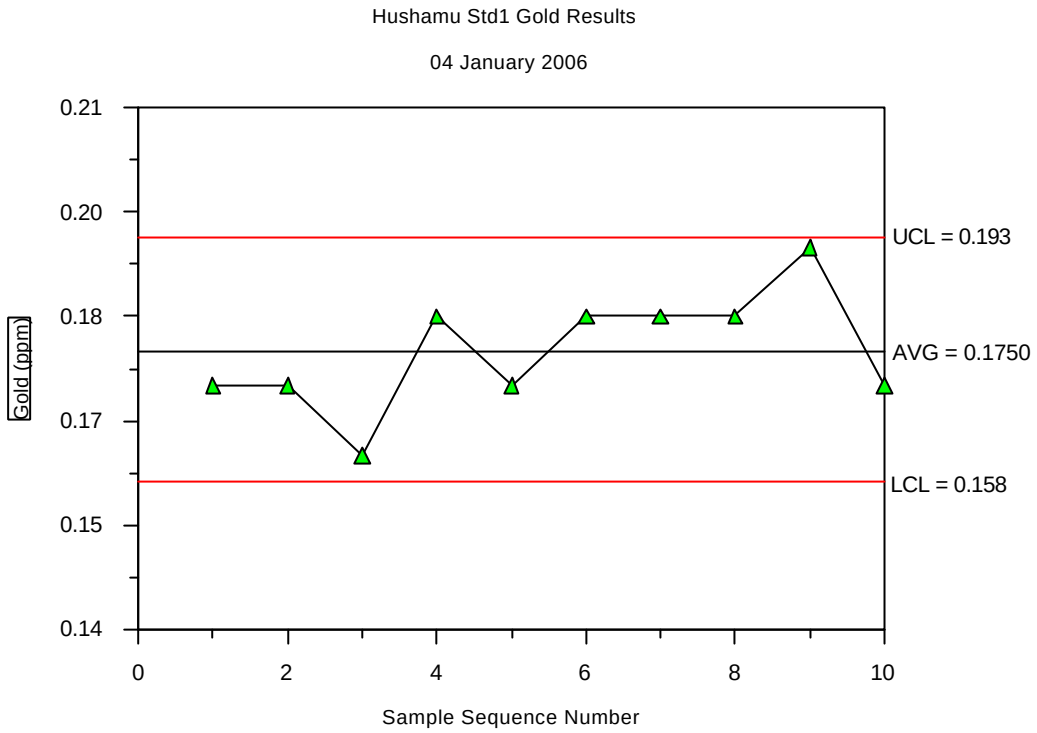
All procedures were being carefully attended and met or exceeded industry standards for collection, handling, and transport of drill core samples.

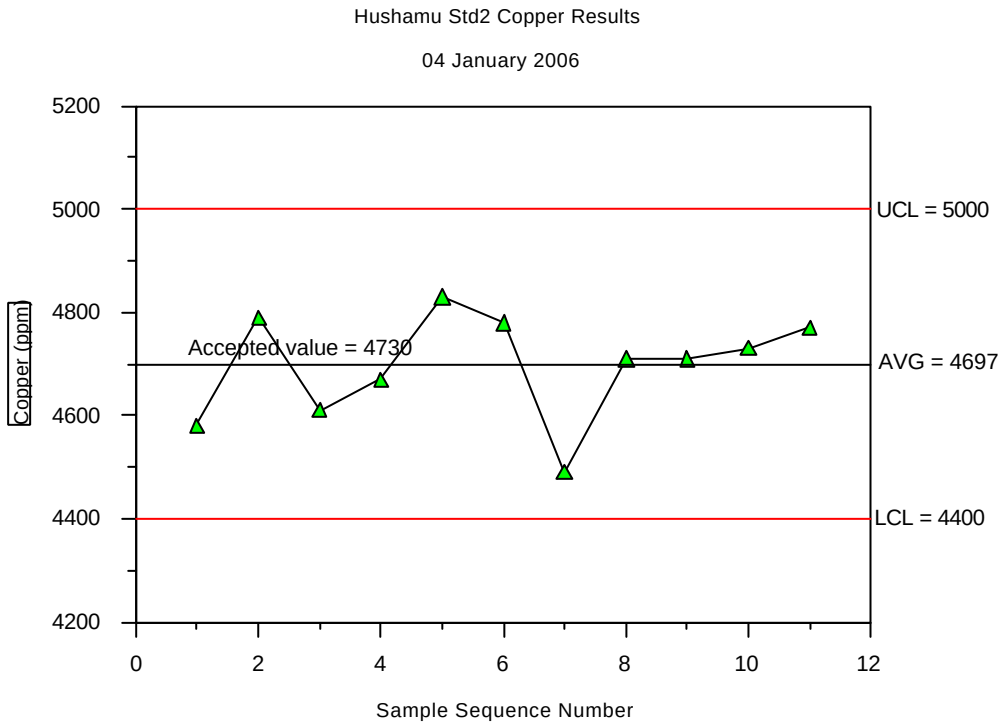
CONTROL SAMPLE PERFORMANCE

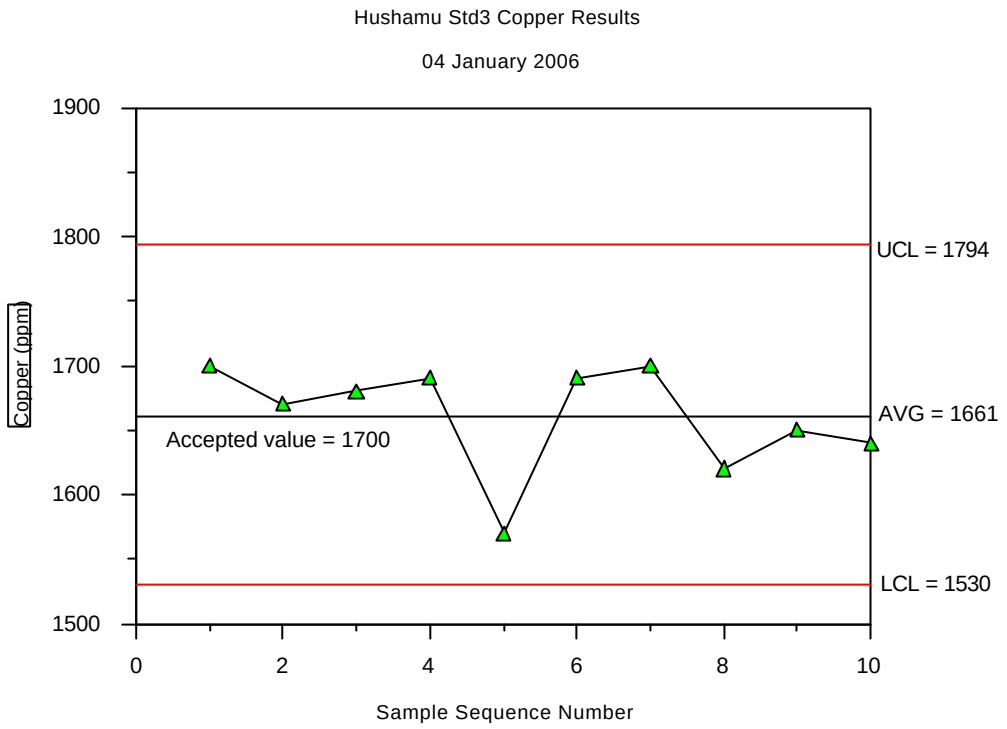
Standard Reference Material (SRM) Perfomance

Equity Engineering (Equity) purchased standard reference material for the project. The copper standard reference material is designated as Cu116 and Cu132. The gold standard reference material is designated PM403. The performance of standard reference material (SRM or standards) is evaluated using the criterion that ninety percent of the results must fall within ±10% of the accepted value for the assay process to be in control. Results are presented using statistical process control charts (control charts for short). In the chart the “accepted” or average value appears as a black horizontal line. Control

limits at ±10% of the accepted value appear as red lines above and below the line showing the accepted value. The values of assay results for the standard appear on the chart as green triangles.







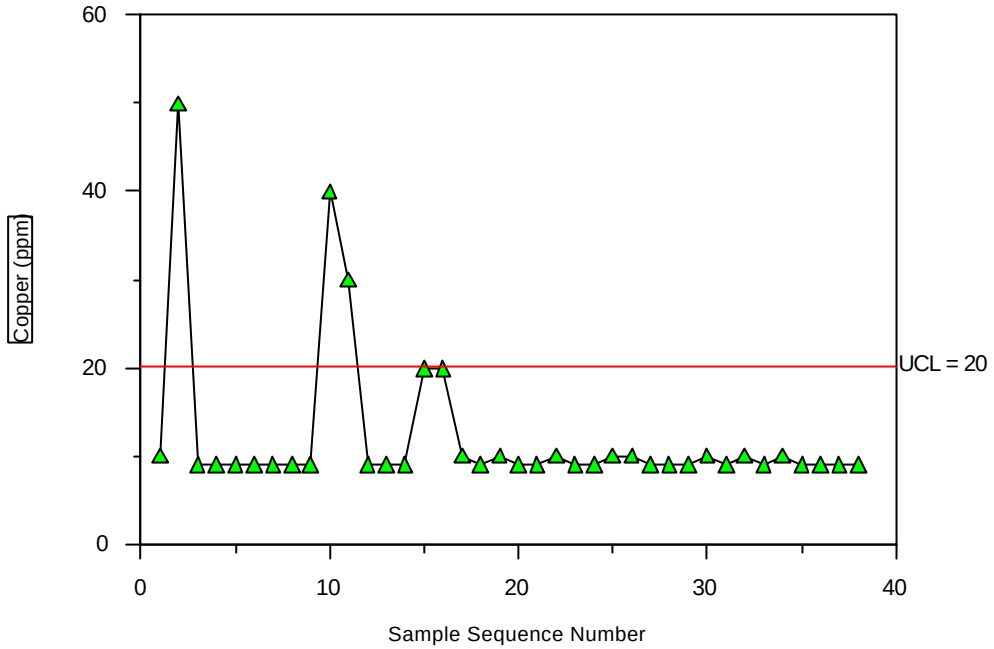
All SRM results fall within the control limits. There is no indication of assaying problems for any of the batches for either copper or gold.

Sample Blank Performance

Originally, Quatsino limestone was used as material thought to have below detection limit values of copper and gold. The chart below shows that occasional above control threshold values of copper appeared in what was supposed to be “blank” material. Checking indicated the problem was indeed due to the material chosen and was not sample contamination. After the review the blank material was changed to silica sand used in swimming pool filters. No out of control results were observed subsequent to the switch as seen in the charts below.

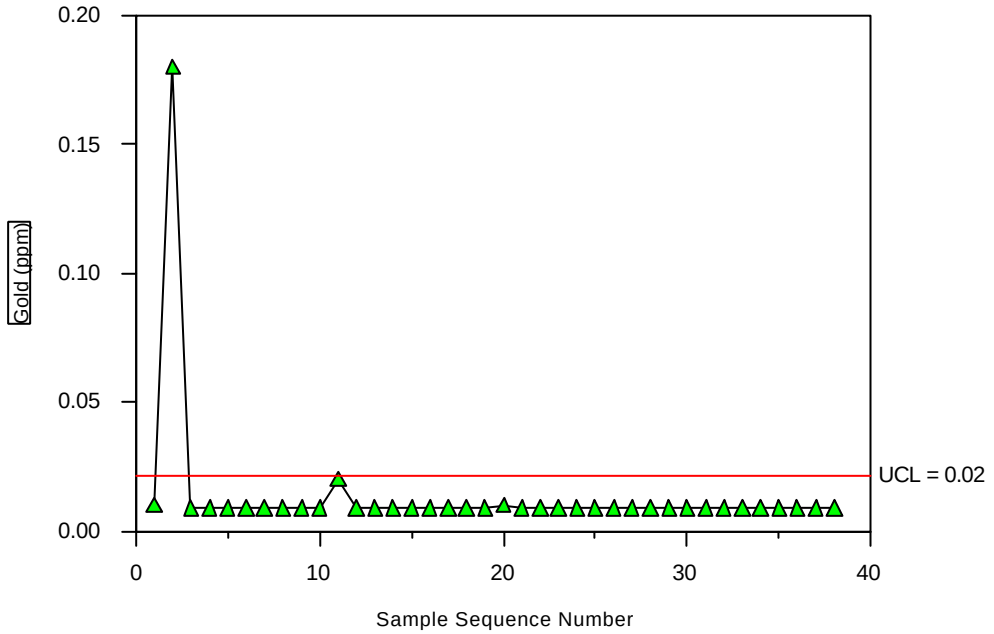
Hushamu Blank Copper Results

04 January 2006



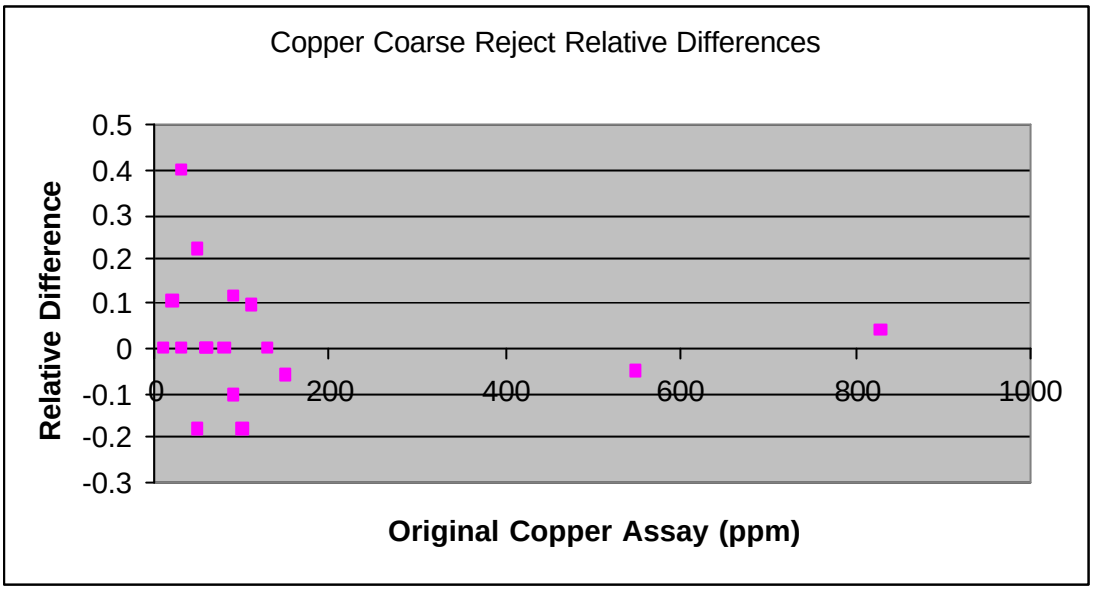
Hushamu Blank Gold Results

04 January 2006

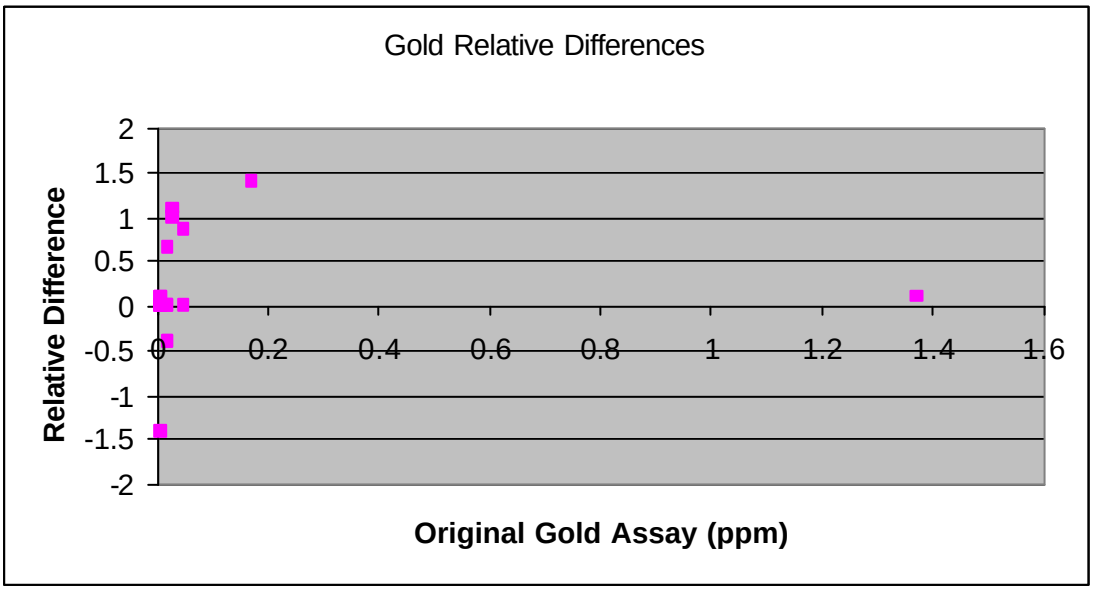


Coarse Duplicate Sample Performance

Duplicate samples of coarse reject material are assayed to check the sample preparation protocol. If the protocol is adequate, ninety percent of the duplicate pairs of assays should fall within ±30% of each other. The copper reject duplicate control chart shows the criterion is met.

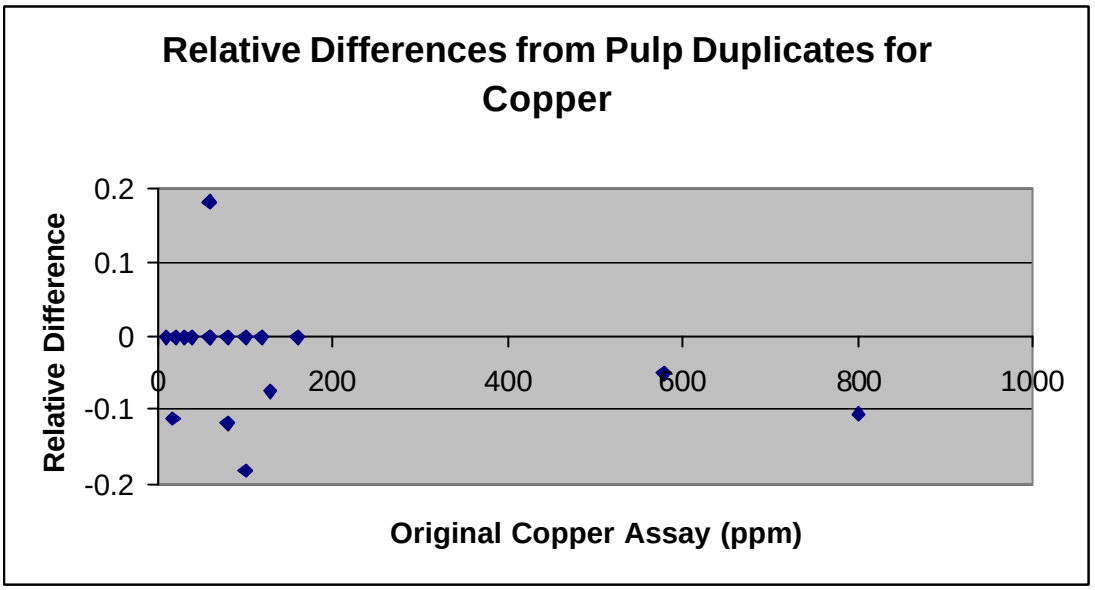


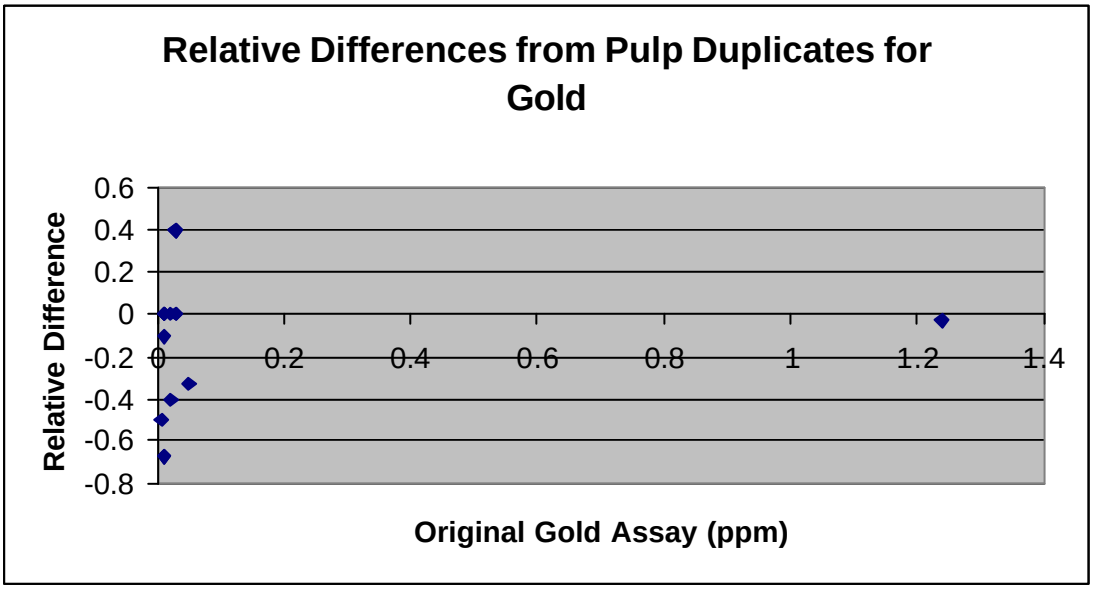
The gold coarse reject differences have less than ninety percent falling within thirty percent of each other; however, this is due to the low gold values of the selected samples and assay detection limit effects rather than a problem with the sample preparation.



Pulp Duplicate Sample Performance

Duplicate samples of pulp (or the final sample product) material are assayed to check assay precision. If the assay process is in control, ninety percent of the pairs should be within ±10% of each other. As for the coarse reject results, copper and gold pairs meet the criterion accounting for the effects of the detection limit on precision.





Conclusions

Results from SRM and pulp duplicates indicate the assay process is under sufficient control to produce reliable sample assay data for resource estimation. Blank results indicate no contamination in the assay process, and the coarse rejects indicate the sample preparation protocol is adequate to produce the necessary reliability for sample results.

The Hushamu project sampling and assaying program is producing sample information that exceeds industry standards for accuracy and reliability. The assay results are sufficient for use in resource estimation.

Appendix H: Geophysicist Reports

COMMENTS ON DIGHEM-V DATA COLLECTED IN MAY 2005 DURING A SURVEY OVER THE HUSHAMU PROJECT AREA, NW VANCOUVER ISLAND B.C., FOR EQUITY ENGINEERING LIMITED.

INTRODUCTION:

A 2687 line kilometers Dighem-V survey was executed over the Hushamu project, NW Vancouver Island, B.C. during the period May 4 to 11, 2005 by Fugro Airborne Surveys on behalf of CRS Copper Corp. The objective of the survey was to map porphyry style Cu, Cu-Mo or Cu-Au or IOCG deposits using geophysical techniques in a belt hosting the former Island Copper Cu-Mo ore body. This brief report comments on the results of that survey.

THE SURVEY:

The Dighem-V survey includes the results of five frequencies of EM and magnetic data. The survey was conducted along 310 N-S oriented lines up to 10 kilometers long each 200m apart and several E-W flown tie lines. This line spacing is considered appropriate in the search for porphyry and IOCG type deposits. The survey and results are described in an extensive report by the contractor entitled:

> DIGHEM$^{V\text{-}DSP}$ Survey for CRS Copper Corp., Hushamu Project Area, Vancouver Island, B.C., NTS 92L11/12 and 102I/9, Fugro Airborne Surveys Corp., Mississauga, Ontario, by Paul A. Smith, Geophysicist, July 18, 2005, Project #05031.

For details of the survey, equipment employed, processing and presentation of data and an interpretation is referred to that report details which are not repeated here.

The data was made available to this reviewer in digital format (no paper or digital copies of the contractor's maps were included).

THE RESULTS OF THE SURVEY AND INTERPRETATION PITFALLS:

The survey area is located in the NW part of Vancouver Island, B.C.; it shows strong changes in elevation from sea level to an altitude of 725m. Locally provide incised valleys a challenge to the helicopter pilot to stay as close to the terrain without putting himself and the crew in danger. The altimeter records show that the EM-bird clearance varied between six and 172 meters (mean and S.D. are 46 and 11.5m respectfully). This means that the EM-system was at some locations too high above the ground to record EM-signals from the sub-surface. This occurred during 5.5% of the survey when the EM-bird was at more than 70m above the terrain. This is not considered a great problem for the individual areas, as shown on an attached map, are rather small.

This variation in height of the EM-sensors influences the selection of discrete conductors more so than the resistivity calculations for the latter take the EM-bird height in consideration.

These resistivity calculations assume that the EM responses are caused by homogenous conductive or resistive flat layers or a half-space. This is in most situations not the case. These calculated resistivity values have to be interpreted therefore with care; spotty highs or lows are to be ignored. The EM-signal amplitudes permit reliable calculations only for resistivity values below 1000ohmm for the 900Hz coplanar coil set and below 5000 ohmm for the 7200Hz data.

It should be kept in mind also that large areas show In-Phase signal suppression caused by magnetic sources. The effect is independent of frequency so the negative In-Phase amplitude is the same for all frequencies (for the same coil configuration). The Out-of-Phase channel is in general not influenced by it. This means that a source, when clearly defined Out-of-Phase responses are recorded with coincident depressed or negative In-Phase responses, is either pyrrhotite or a combination of magnetite-pyrite and/or pyrrhotite[1].

The calculated resistivities are also unstable in areas of build-up like near power lines as is shown on the map showing the calculated resistivity profiles for the 900Hz data.

The EM-signals are strongly influenced by seawater in the inlets; this effect does not terminate directly near the shores but is still recognized away from it in elevated terrain.

The report by Smith (2005) is very extensive and provided details on EM-response types, pitfalls of the resistivity calculations etc. It has to be mentioned that the 203 pages report contains 99 pages of conductor listings, some 60% listed as surficial. Smith also mentions that the calculated resistivities may be more important than localized discrete bedrock conductors when searching for porphyries.[2] This reviewer agrees with that statement and will emphasize areas of low resistivity over individual conductor picks.[3] These conductor picks are to be taken in consideration in the target areas (see below) but not be the prime reason to select an area for follow-up. However, mineralized veins (=possible conductors) within porphyry and IOCG systems can contribute considerable to the profit when mining these ore bodies.

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[1] It's obvious that a positive or negative magnetic anomaly will correlate with these anomalies. E.g. line 11190E between UTM_Y coordinates 5608600 and 509800N but not near the north end of the line where normal conductivities prevail.

[2] More attention is placed on discrete conductors when searching for IOCG's less so for porphyry deposits.

[3] There is very little line to line continuity between conductors in the target areas (see below). Most of the selected conductors in these areas show poor conductivity. An example is from an area to the SE of target area A near the Stuart and Red Dog showings. Line 10260E shows a magnetic high near a hilltop (~UTM 5,617,000N) without any appreciable EM-response. Line 10270E shows a magnetic high in the same location (UTM 5,616,912N) with associated weak EM-responses including negative In-Phase responses (conductor 10270E). Some additional weak EM-responses are shown further to the south. The compatible responses along line 10280E are again very weak (conductor 10280B at 5,616,858N). This lack of continuity of conductors between lines and their poor conductivity are the reasons to de-emphasize their importance. (See figures attached.)

There are strong similarities between the geophysical responses over deposits of a particular type; e.g. VMS deposits show a combined EM and magnetic anomaly with or without a gravity response depending on its depth to top, the same applies to carbonate hosted Zn-Pb deposits which show a combined IP high/resistivity low and no magnetic response. The responses over porphyries can vary however considerable. Some show a clear magnetic association others not. The large Cu-Mo deposits in the Highland Valley being low in sulpher show low amplitude IP anomalies directly associated with the deposits of relatively low amplitude (~ 25mV/V in a background of up to 5mV/V). Other porphyries show large often many kilometers long responses up to 100mV/V caused by pyrite halos surrounding the economic portion of these systems, which show lower IP-values. Even deposits within a belt may show variations in their geophysical signatures. IOCG's display variable magnetic signatures depending on the amount of magnetite present. They are often denser than their host rocks so show often gravity highs. Most IOCG's contain large amounts of hematite, which is not magnetic but contributes to the higher density of these deposits.

Common to porphyry and IOCG deposits is their large size, occurring near structures, a magnetic association and large areas of alteration causing resistivity lows. They often show radiometric anomalies; potassium for both types and uranium for the IOCG deposits.

THE SURVEY AREA:

Geophysical techniques played a minor role in the discovery of the Island Copper ore body[4]. A regional government sponsored airborne magnetic survey was completed in 1962 along lines 800m apart at an elevation of 1000' above ground level. The results display an anomaly peaking over Frances Lake directly to the west of the ore body extending to the east beyond the end of Rupert Inlet. It is caused by magnetite in a granodiorite mapped here and the QFP dyke through the ore body.[5] A series of similar highs is mapped to the west along a ~N65ºW trend and more E-W oriented to the east of the ore body. Induced Polarization (IP) results show large areas of elevated (40-60mV/V) responses, these responses did not focus on the ore body directly but mapped large halos of pyrite near it. The ground resistivity results over the ore body are in the 200 to 300ohmm range.

The geophysical responses over and in the vicinity of the Island Copper ore body can be considered a variant of the general porphyry model showing magnetic highs over the associated intrusives and large IP highs related to pyrite halos and resistivity lows caused

[4] Produced 1.3 million tons Cu and 31,000 tons MoS2 from 345 million tons of ore grading 0.42% Cu and 0.017% MoS2. The mine closed in 1995 after producing for 24 years.

[5] Details can be found in: Witherly, K.E., Geophysical and geochemical methods used in the discovery of the Island Copper Deposit, Vancouver Island, British Columbia: *in* Geophysics and Geochemistry in the Search for Metallic Ores: Peter J. Hood, editor: Geological Survey of Canada, Economic Geology Report 31, p. 685-696, 1979.

by alteration and locally veining of sulphides. Geochemistry played a major role in the discovery of the Island Copper ore body.

It has to be recognized that other sources cause magnetic highs and resistivity lows in this area. Middle to Upper Triassic sediments/volcanics like the Karmutsen are often magnetic as can be seen along the north side of the survey area. Cretaceous sediments show often-low resistivity values as those along the Queen Charlotte Strait north of the Island Copper ore body and those to its west. Mineralized veins showing as conductors may or may not be related to porphyry or IOCG systems even when they are located in close vicinity of these systems. Mineralized veins are known near and in the Karmutsen but are unlikely of interest in the search for porphyry style mineralization. Skarn deposits can be expected where the intrusives came into contact with Middle to Upper Triassic limestones. Pyrrhotite bodies created in these skarns may show magnetic highs and produce conductors but the size of these anomalies is often small.

Emphasis is placed also on structures near the Island Copper ore body as is the case for most other porphyry and IOCG systems. These can be pre-mineralizing structures to post-event ones; the latter may be rejuvenated older ones. This means that offsets or displacements of magnetic and resistivity highs or lows are important when exploring for porphyry and IOCG systems.

This area of NW Vancouver Island, sometimes referred to as the Expo Belt, has seen exploration, though intermittently, for many decades. The search focused on different deposit types or commodities. The results added to the general database of the area. Several showings are located in the area and those from the MinFile database labeled "porphyry" are indicated on the attached maps.

The following maps at a scale of 1:100,000 have been created in addition to those listed in the Fugro report (Smith, 2005) to facilitate selecting targets:

Base map showing lakes, shorelines and porphyry showings taken from MinFile.
Geology based on BC Geological Survey data.
Digital Terrain Map.
EM-bird Altimeter data with emphasis on areas with greater than 75m EM-bird clearance.
Shadow Image of Magnetic data with values below 55,233nT suppressed.
Shadow Image of Magnetic data Upward continued to 100m with values below 55,233nT suppressed.
Potential Field Tilt (PFT) of Magnetic data emphasizing the axis of magnetic sources with contour levels of .75 and 1.0 units (PFT= the ratio between vertical and horizontal gradients).
Calculated Resistivity for 900Hz with values above 1000ohmm blanked out.
Calculated Resistivity for 7200Hz with values above 5000ohmm blanked out.
Profiles for 1000Hz Coaxial coil In-Phase data emphasizing the negative effects due to magnetic sources.
Profiles for Calculated Resistivity values for 900Hz Coplanar coil data with emphasis on strong seawater effects and power line noise.

Interpretation map with emphasis on the search for porphyry Cu, Cu-Mo and Cu-Au and IOCG systems.

TARGET SELECTION:
The attached interpretation map shows important magnetic highs (=intrusives, magnetite in IOCG's, etc.) and structures; the latter based on magnetic and resistivity data. Emphasis is on the 900Hz resistivity data, for it reflects sources with greater continuity with depth (though still limited say <100m) than the 7200Hz results. The major magnetic axes represent intrusives more likely than the minor axis.

Four target areas have been selected based on a combination of magnetic highs, structural offsets and resistivity lows. These four areas include also known showings.

A: located in the NW part of the survey area, it includes the Stuart showing. This area is not far from the Red Dog showing which lacks a resistivity low.

B: covers the Hushamu and Hushamu-2 showings both located very close to structural trends. A large area of low resistivity values is recorded to its south, it lacks magnetic highs and therefore not included.

C: a large area just west of the center of the grid including the Pemberton showing. The search area is 4kms in diameter based on attractive magnetic highs, structural complexities and extensive resistivity lows extending well to the south of the showing.

D: this lesser zone is located east of the Island Copper ore body and the Rupert showing. The resistivity low values may be related to Cretaceous sediments or seawater but the magnetic pattern including structural offsets makes it a target.

These target areas extend well beyond the known showings. Prospecting, geochemical sampling and compiling old data (including B.C.'s RGS data base) for these areas is recommended.

Respectfully submitted,

Jan Klein, M.Sc., P.Eng., P.Geo.
Consulting Geophysicist.

Burnaby, B.C.
August 18, 2005

FURTHER REVIEW OF GEOPHYSICAL DATA OVER LUMINA RESOURCES CORP's NW EXPO AREA, HUSHAMA PROJECT, VANCOUVER ISLAND, BC.

Recent drilling to the west of the RED DOG cut interesting Cu-Au-Mo mineralization in two holes. The Au mineralization is hosted in silica-chlorite-magnetite altered Bonanza Group sediments. The magnetite appears present in a locally anomalous quantity causing a small magnetic anomaly visible in 1970's Utah Mines Ltd ground magnetic and recent airborne magnetic data. The question is: can this magnetic zone be traced further either directly or as an offset.

The airborne and ground magnetic data for this area match quit well. Differences are related to variations between the locations of the actual survey lines and for the helicopter survey also in changes in altitude (hill to the north) for adjacent lines. This is also the NW corner of Utah's ground grid and no ground data is available further to the north and west.

In this area there's a lot of character in the magnetic data, no doubt related to rapid changes in rock types, alteration, magnetite content in general, possibly in variations in overburden thickness and last but not least structures. It is tempting to put a large number of structures on this type of airborne magnetic map (=dreaming too much.)

The magnetic feature associated with the mineralization cut in holes EC218 and 228 is visible along two airborne survey lines but it appears to continue weakly to the east and may be offset in the west. The attached jpeg shows this. The solid lines show the axes of the magnetic highs. There is considerable room along the trend of the magnetic high for further drilling. The wedging or thinning of the magnetite unit may be fault controlled or it may suggest that its thickness varies down dip and along strike which could account for the variations in the magnetic response from line to line.

Ground and airborne resistivities change rapidly from north to south. The source of the low values may be in fault contact with rocks of higher resistivities to the north including the material drill tested. This interpreted fault is supported by the magnetic data and may be the one at the bottom of hole EC228. This low may relate to clay alteration. (See jpeg of the 900Hz resistivity.)

The IP/Res lines are a bit short to say much but most of the IP is anomalous up to 60msec. A single separation a=200' pole-dipole array was used meaning a maximum depth search of 30m. It is understood that pyrite is present in the units intersected near the top of the holes which accounts for the IP readings. More pyrite is possibly present to the south of the holes as indicated by the higher IP values.

The Utah Mines Ltd. maps concentrate on the area near the Red Dog with IP values reaching >100msec. A few holes were drilled in areas of higher IP. These areas appear to surround a zone of lower values that may not have been tested (e.g. near 208500E-258500N old imperial coordinates). This area correlates with relatively low resistivity

and moderate magnetic values. This is not a typical potassic alteration signature but again the resistivity values are from shallow depths and the magnetic picture surrounding the Red Dog is too complex to be dogmatic about this.

The drill results are encouraging enough to continue drilling along trend. It is recommended to execute an IP/Res survey over the area. The grid can be extended as far east and west as possible. A pole-dipole array with a=50m and n-5-6 should be used. Lines should be long enough to reach background (=low) IP values; suggested is 1000m line lenghts or possibly longer based on the little IP/Res data there is available. A ground magnetic survey is to accompany the IP/Res with stations at 25m and near highs 12.5m interval.

Respectfully submitted,

Jan Klein
Consulting Geophysicist

February 8, 2006.

Appendix I: Compact Disc

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

Appendix J: Geologist's Certificates

GEOLOGIST'S CERTIFICATE

I, Darcy Baker, of 1003/1127 Barclay Street, Vancouver, in the province of British Columbia, DO HEREBY CERTIFY:

THAT I am a Geoscientist employed by Equity Engineering Ltd., with offices at #700-700 West Pender Street in the City of Vancouver, B.C., in the Province of British Columbia.

THAT I am a graduate of Dalhousie University (1997) with an Honours Bachelor of Science degree in Geology, and am a graduate of the University of Newcastle, Australia (2003) with a Doctor of Philosophy degree in Geology, and I have practiced my profession continuously since 1997.

THAT I am presently a Consulting Geologist and have been so since May 2003.

THAT this report is based on fieldwork carried out by Equity from February to December, 2005, and under my direction from August to December, 2005, on publicly available reports and on historical data provided to me by Lumina. I have examined the property in the field.

Dated at Vancouver, British Columbia, this 20th day of April, 2006.

Darcy Baker, Ph.D.