

**AN ASSESSMENT REPORT
OF THE
MOUNT GOOD CLAIM BLOCK,
MAYO MINING DISTRICT,
YUKON TERRITORY, CANADA
FOR
CANTEX MINE DEVELOPMENT CORP.
CENTRAL POINT (NAD83 ZONE 8N):
527315E 7135233N
NTS: 106D07/D08**

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1. SUMMARY

During the summers and autumns of 2012 and 2013, Cantex Mine Development Corporation ("**Cantex**") carried out an extensive early stage exploration program on its various claim blocks in the Yukon Territory, Canada. In 2012 this work focussed on heavy mineral sampling. In 2013 the program included an extensive soil-sampling program, limited heavy mineral sampling, and a prospecting and rock sampling program.

2. INTRODUCTION AND TERMS OF REFERENCE

2.1 INTRODUCTION

Cantex is a publically traded company based in Kelowna, BC trading on TSX Venture Exchange as CD.V.

The data supporting the statements made in this report have been verified for accuracy and completeness by the author. No meaningful errors or omissions were noted. The sources for the data are given in the "Reference" section of this report.

2.2 UNITS AND CURRENCY

Throughout this report, measurements are in metric units, unless the historic context dictates that the use of Imperial units is appropriate. Tonnages are shown as tonnes ("t"), equivalent to 1,000 kg, linear measurements are metres ("m"), or kilometres ("km") and precious metal values are as grams per tonne ("g Au/t") or troy ounces per ton ("oz Au/T" or "opt"). Grams are converted to ounces based on $31.104 \text{ g} = 1 \text{ troy ounce}$ and $34.29 \text{ g/t} = 1 \text{ oz/T}$.

3. PROPERTY DESCRIPTION AND LOCATION

3.1 LOCATION

The Mount Good property is located approximately 110 km northeast of the Town of Mayo. The location of the property relative to the town of Mayo and the Company's Rackla camp is shown in Figure 1. Also portrayed on the map are Cantex's other claim blocks in the central Yukon region.

3.2 PROPERTY DESCRIPTION

The Mount Good Property is comprised of 309 contiguous Quartz Claims with which this report is concerned. These Claims are MG 1 - MG 309 with Grant Numbers YE 24601 to YE 24695 and YF 45113 to YF 45326.

Figure 2 shows the individual claims plotted on topography. Details of the individual claims are presented in Appendix 1.

These claims are owned 100% by Cantex. The approximate centre of the property has an easting of 527315 and northing of 7135233 (UTM zone 8, NAD 83).

Figure 1. Property Location Map of Mount Good Claim Block

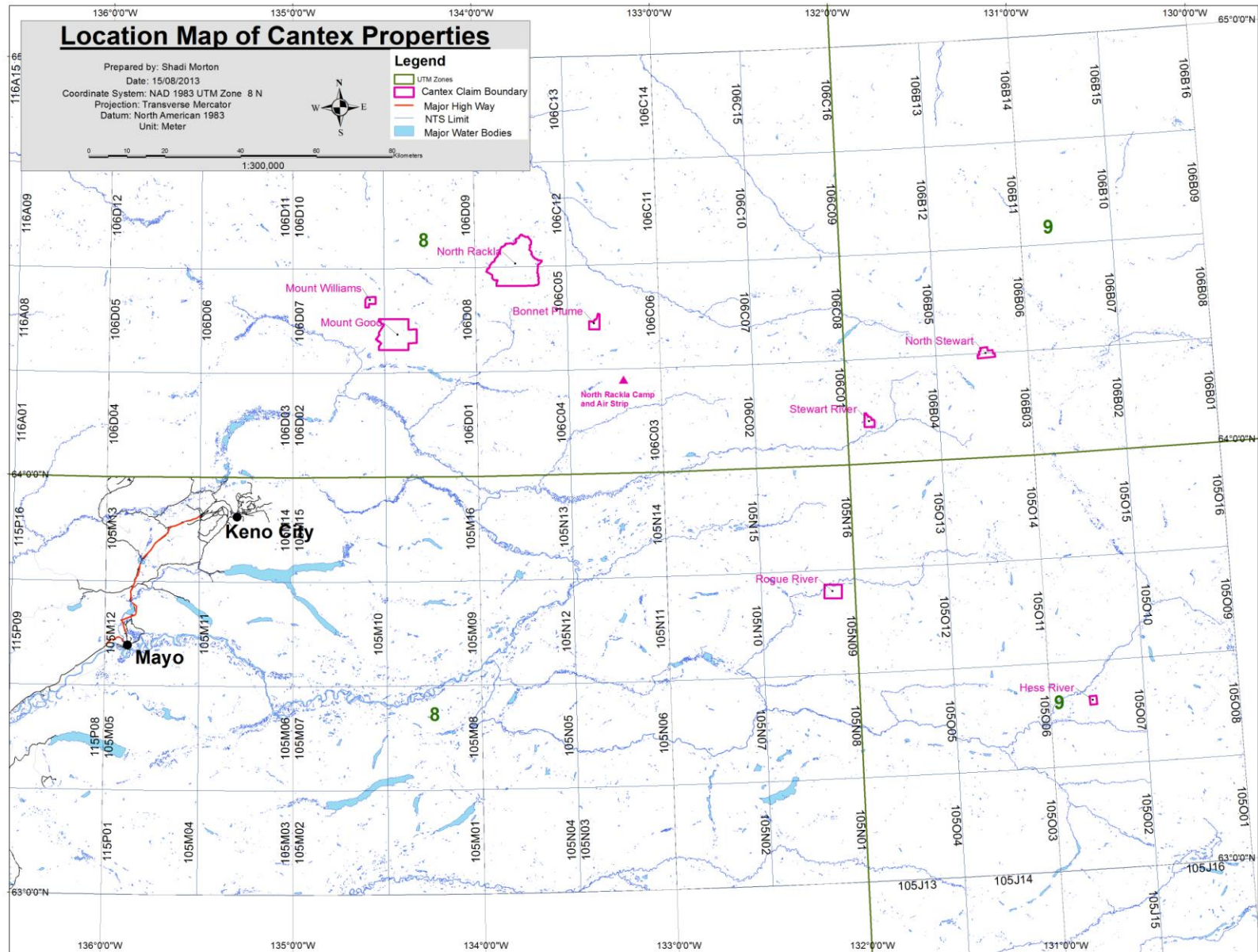
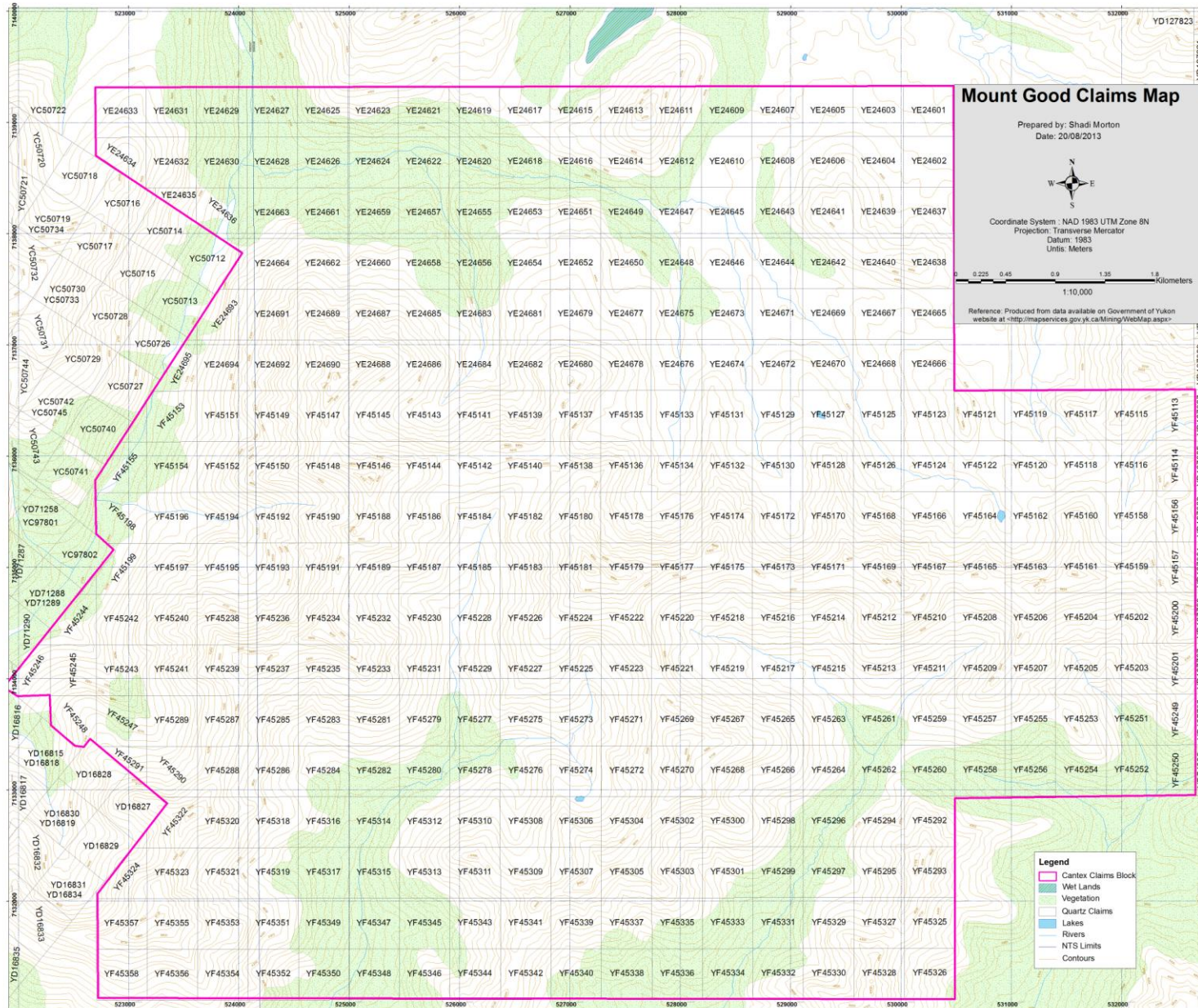


Figure 2. Mount Good Claims Map



4. ACCESS, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

4.1 ACCESS

The Mount Good claim group is best accessed by helicopter. The 2012 and 2013 field programs were based from the Rackla airstrip where Cantex maintains a camp. The camp is located at 64° 13.4' N 133° 12.2' W. The Mount Good claim group is 60 kilometers west northwest from the Rackla camp.

4.2 CLIMATE

The following information was sourced from weatherspark.com.

The data in this report is generated by the weather station at the Mayo Airport (Mayo, Yukon Territory, Canada) which is the nearest major centre with historic meteorological records. The climatic data presented is based on the historical records from 1977 to 2012.

Mayo has a continental climate with short dry cool summers. The area within 40 km of this station is covered by forests (79%), tundra (18%), and lakes and rivers (4%). Mayo experiences dramatic temperature swings through the course of a year, with average temperatures varying from -29°C to 22°C. However, temperatures can fall below -46°C or climb to above 27°C on rare occasions. The warm season lasts from mid May to mid September with an average daily high temperature above 14°C. Typically the hottest portion of the year is mid July when daytime highs average 22°C and night time lows fall to 10°C.

The cold season lasts from mid November to late February with an average daily high temperature below -11°C. The coldest part of the year is early January when average lows fall to -29°C and daily highs only reach -20°C.

The median cloud cover ranges from 77% (partly cloudy) to 95% (overcast). The sky is cloudiest in late October and clearest in mid March. The clearer part of the year begins around January 23. The cloudier part of the year begins around May 12.

The probability of precipitation is highest in mid November, occurring on 69% of days. Precipitation is least likely in mid April, occurring on 36% of days.

During the warm season there is a 52% chance that precipitation will be observed at some point during a given day. When precipitation does occur it is most often in the form of light rain (66%), thunderstorms (17%), or moderate rain (12%).

During the cold season there is typically a 61% chance of precipitation. When precipitation does occur it is most often in the form of light snow (83%) and moderate snow (15%).

4.3 LOCAL RESOURCES AND INFRASTRUCTURE

The claims are located in a mountainous region which is remote from permanent infrastructure. Elsa and Keno are the closest towns to the project area. With no aviation companies based from either Elsa or Keno, Mayo was used as the location for supplies to be mobilized to camp and samples from camp.

Mayo is a small town and as such has limited availability of goods and services (beyond fixed wing air support) needed to support an exploration program. The bulk of the project's needs were sourced in Whitehorse.

4.4 PHYSIOGRAPHY

As noted in Figure 2, majority of the property lies above the tree line in the Selwyn Mountains. The claim block is drained by a small tributary that is a portion of the watershed of the Beaver River which is located within the Interior Hydrologic Region.

5. HISTORY

The company is not aware of any significant previous work completed within the claims area. The claims were staked in September of 2012.

6. GEOLOGICAL SETTING

6.1 REGIONAL GEOLOGY

The Mount Good Property is located within the 106D map sheet and the following is retrieved from a geoprocessed file by government of Yukon for the nearest adjacent region.

The Nadaleen River map area is in the Foreland Belt and has typical Rocky Mountain topography. The bedrock geology is mainly within the Mackenzie Platform of Ancient North America.

Three pre-550 million year old rock packages dominate the Nadaleen River map area: 1) the Backbone Ranges, in the northeastern map area, are underlain by sandstone, conglomerate, shale, slate, quartzite, limestone and dolomite of the Sekwi Formation, Backbone Ranges and Atan Group; 2) the Wernecke Mountains and Rackla Range, in the central map area, are underlain by Wernecke Supergroup (Gillespie, Quartet and Fairchild Lakes Groups) quartzite, conglomerate, sandstone, siltstone, limestone and dolomite, and Pinguicula Group sedimentary rocks; 3) the Nadaleen Range, in the southern map area, is largely underlain by Hyland Group siltstone, conglomerate, sandstone, quartzite and limestone.

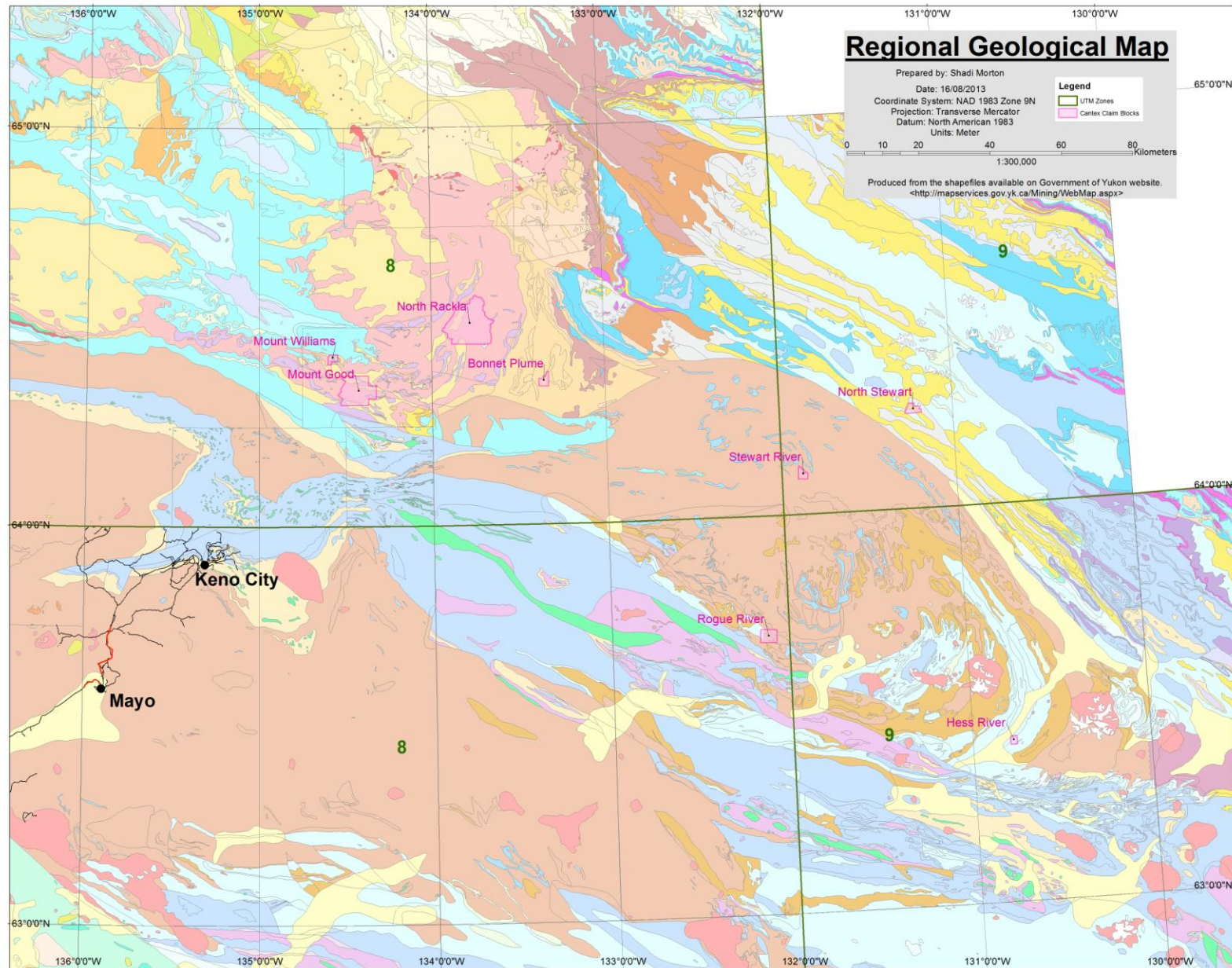
Younger rocks in the map area are dominated by the 530-390 million year old Road River Group shale, conglomerate and limestone, and the 390-325 million year old Earn Group shale and conglomerate in the Wernecke Mountains and Nadaleen Range. The 360-320 million year old Keno Hill quartzite is also present in the Nadaleen Range, adjacent to Road River Group rocks

and juxtaposed against Hyland Group rocks along the easternmost extent of the northerly-verging Dawson Thrust.

Rocks in the Backbone Ranges and southwest of the Snake River are deformed into northwest-trending fault panels typical of Rocky Mountain-style geology. The Wernecke Supergroup rocks in the Wernecke Mountains are cut by numerous vertical faults. A series of enigmatic breccia bodies (areas of shattered rock), some of which are enormous, outline a significant arcuate, west to west-northwest-trending zone of structural weakness and are known as the Wernecke Breccias. The eastern part of this arc occurs in the northern part of the map area. In the Nadaleen Range, the structures are dominated by, and sub-parallel with, the Dawson Thrust.

A regional geologic map is presented in Figure 3. The geologic legend for the map is presented on the following page.

Figure 2. Regional Geological Map of the Mt Good Property





6.2 PROPERTY GEOLOGY

Detailed geological mapping of the project area has not yet been undertaken by Cantex staff. Unfortunately, a search of publications has not yielded any focused mapping on the area.

In general the property covers the lower proterozoic clastic, sedimentary rocks, comprised of mudstone, shale, siltstone, sandstone, conglomerate (Blusson 1974) and are thought to be part of the Wernecke super-group.

The exploration area occurs within the Omineca morphogeological belt of east-central Yukon. The claims are underlain by a sequence of variably metamorphosed sedimentary rocks deposited on the ancient North American craton margin between 300Ma and 1,000Ma BP.

The sediments were deposited in the Selwyn Basin. Black shales and cherts were deposited in deeper waters while the rarer carbonate rocks were deposited in a shallower environment. (Hart, nd; Monger, 1989; Wheeler and McFeely, 1991; Wheeler et al, 1991).

Mount Good Property Geology

Prepared by: Shadi Morton
Date: 20/08/2013

Coordinate System: NAD 1983 UTM Zone 8N
Projection: Transverse Mercator
Datum: 1983
Units: Meters

Reference: Produced from data available on Government of Yukon website at: <http://mapservices.gov.yk.ca/Mining/WebMap.aspx>

Scale: 1:15,000

Legend:

- Cantex Claims Block
- CDB1: BOUVETTE: grey and buff-weathering dolostone and limestone, medium to thick bedded; white to light grey weathering, massive dolostone; minor platy black argillaceous limestone, limestone conglomerate, and black shale; massive bluish-grey weathering dolomite; massive white dolostone with wavy crystallographic lamination, cross bedding, tepee structures, extensive dolomite vein
- mPPF1: PINGUICULA/FIFTEEN MILE (LOWER): basal siliciclastic red laminates; thin bedded laminated and flasered limestone, laminated dolostone; massive white dolostone with wavy crystallographic lamination, cross bedding, tepee structures, extensive dolomite vein
- mPH2: HART RIVER: resistant dark weathering diorite and gabbro sills and dykes (Hart River Sills)
- IPQ: GILLESPIE LAKE: dolostone and silty dolostone, locally stromatolitic, locally with chert nodules and sparry karst infillings; interbedded with lesser black siltstone and shale, laminated mudstone, and quartzose sandstone; local dolostone boulder conglomerate
- IPQ: QUARTET: black weathering shale, finely laminated dark grey weathering siltstone, and thin to thickly interbedded planar to cross laminated light grey weathering siltstone and fine grained sandstone, minor interbeds of orange weathering dolostone

8. MINERALIZATION

There is no known mineralization within the Mt Good claim block. There is a Mississippi Valley Type lead zinc occurrence located approximately 10 kilometers to the east southeast and a tungsten skarn 12 kilometers to the southeast. There are also two occurrences of poly-metallic (Ag, Pb, Zn +/- Au) veins located 15 kilometers to the southwest and 17 kilometers to the northwest respectively.

9. EXPLORATION

The property was first staked by the company in September of 2012, and little is known of any prior exploration activity within the claim block. In late 2012, a detailed heavy mineral sampling program was undertaken which included 16 samples on the claim block. In 2013, the property was once again visited by geologists Charles Fipke and Chad Ulansky. A day was spent prospecting and one heavy mineral sample and 49 rock samples were collected. Locations of these samples are presented in Figure 5 and are also contained within Appendix 2.

In addition a detailed composite soil-talus sampling program was undertaken during 2013. Approximately a total of 6489 samples were collected. Locations of these samples are presented in Figure 6 and are also contained within Appendix 2.

Figure 5. 2013 Mount Good Work Program - see data folder for high resolution map

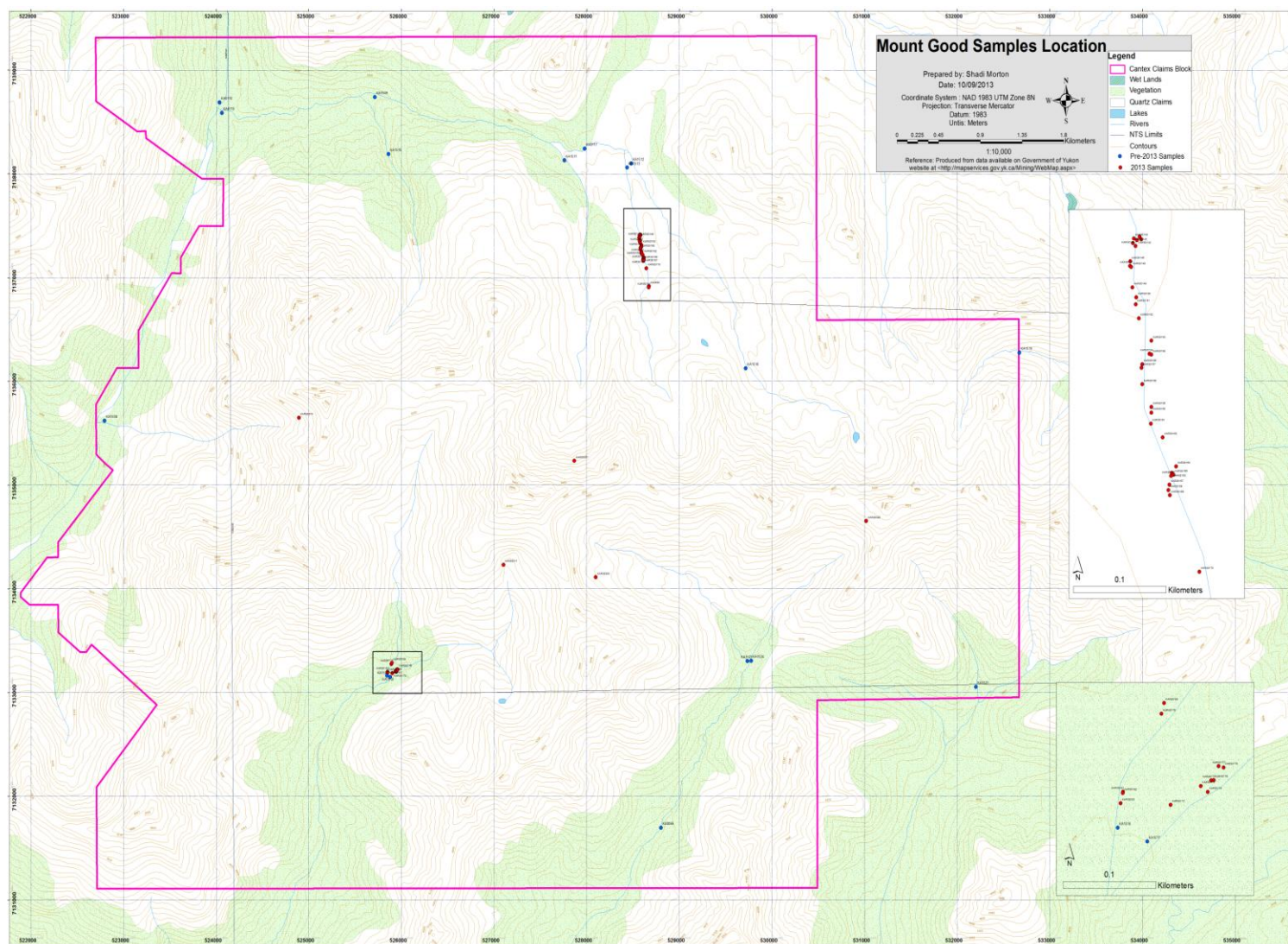
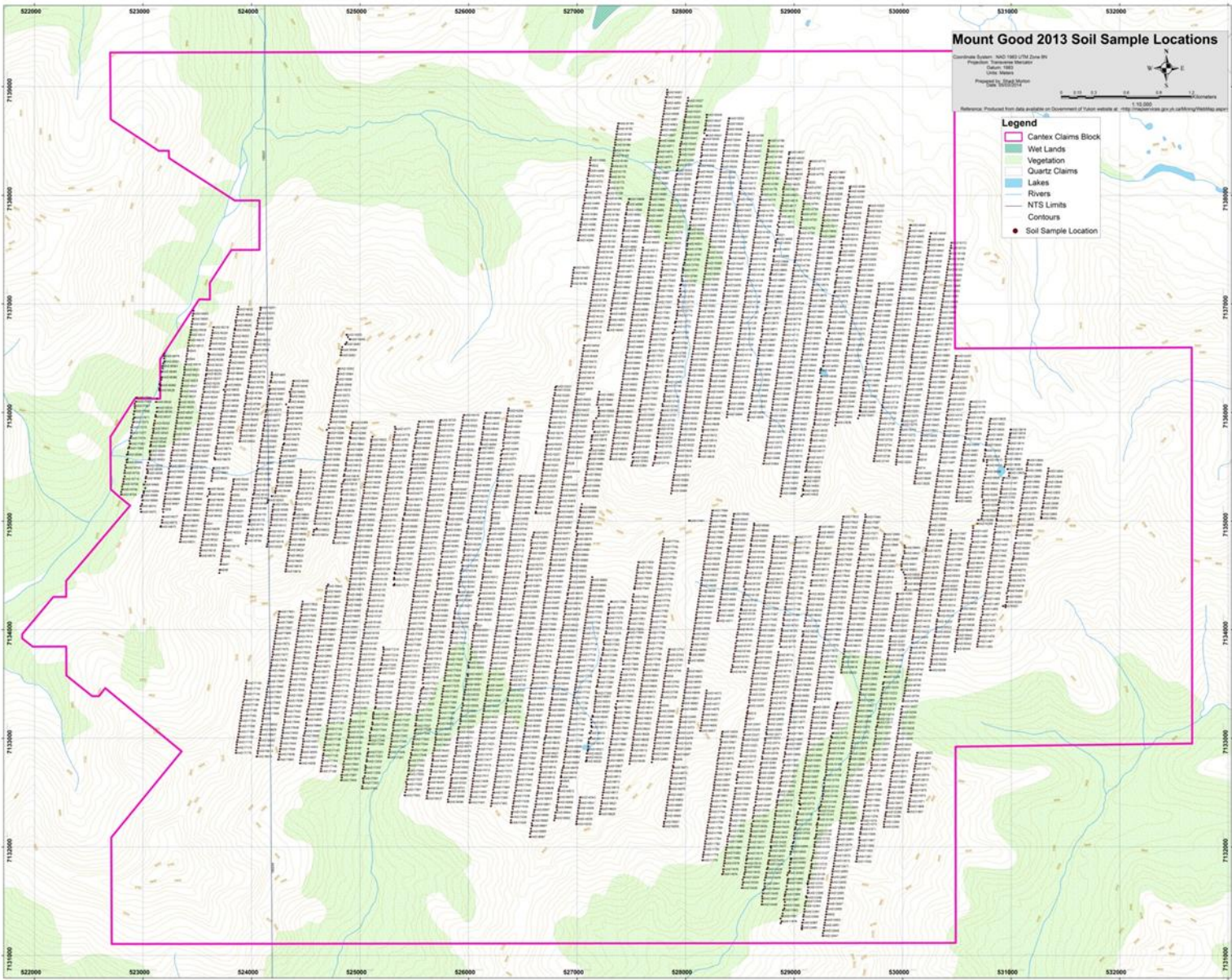


Figure 6. 2013 Mount Good Soil Sampling Program - see data folder for high resolution map



9. SAMPLING METHOD AND APPROACH

9.1 HEAVY MINERAL SAMPLING

Cantex has developed expertise in heavy mineral sampling techniques targeting gold mineralization. The successful application of these techniques has been demonstrated in exploration programs in both Nevada, USA and the Republic of Yemen.

Successful sampling requires a systematic approach which accounts for local variations in geology, geomorphology, climate and target properties. Using the proprietary techniques developed by CF Mineral Research, minerals considered pathfinders for gold mineralization are concentrated to for subsequent analysis.

Evaluation of the results allows the company to focus its time and assets on exploring areas of potential economic significance.

Sampling procedures utilized for the heavy mineral sampling program were as follows:

- Sample locations were chosen prior to the field program by senior technical staff. These were then digitized and plotted on topographic maps at a suitable scale for field operations. The sample sites were located based on the following factors:
 - Historical data available in the public domain
 - The drainage network
 - Claim locations
- During field operations technicians were transported to the field by helicopter. After completing a sample the technician would be moved to the next proposed location by helicopter.
- The technician chose the specific sample site once the local conditions were evaluated at the digitized location. The technicians selected a site where heavy minerals would naturally be concentrated.
- Once the specific site was selected a 10 kilogram sample of sediments sieved to -20 mesh was collected. The site was then plotted on the field map and the coordinates saved in a handheld GPS. Field maps and GPS coordinates were collected at the end of each day.
- At the end of each day the collected samples were transported to the base of operations by helicopter and then stored in a secure location. At the end of the program the samples were shipped in sealed megabags to Kelowna, BC for processing.

9.2 ROCK SAMPLING

A prospecting program was undertaken on the license. This location of the areas to be prospected was driven by several factors including past sample results, local geology, and any mineralization seen by technicians previously on the property. Should potential mineralization be encountered while prospecting it was sampled. The following procedures were used for the prospecting / rock sampling program:

- Field access by the geologists was by helicopter. Once in the area of interest the geologists completed traverses of the selected area.
- When a sample was found that was of interest the geologist followed the following protocol:
 - A photo of the sample was taken
 - Coordinates of the sample were recorded in a GPS
 - A description of the sample was recorded
 - A grab sample was collected of approximately 1 to 2 kg for analysis.
- At the end of each day this information was collected and compiled.
- At the end of each day the collected samples were transported to the camp by helicopter and then stored in a secure location. Periodically the samples were flown from camp to Mayo where they were stored in a secure sea-can before being trucked in security sealed mega-bags to CF Minerals Research Ltd in Kelowna, BC for processing.
- Rock samples were collected in both the 2012 and 2013 programs

9.3 SOIL SAMPLING

An extensive soil sampling program was undertaken on the Mount Good license. The program was designed to define the source areas of the mineralization detected by anomalous heavy mineral samples.

Cantex has developed expertise in soil sampling techniques targeting gold mineralization in exploration programs in both Nevada, USA and the Republic of Yemen.

Sampling procedures utilized for the soil sampling program were as follows:

- Sample locations were defined prior to the field program. The survey design consisted of sample lines spaced at 200 meters oriented perpendicular to the dominant strike of the

regional geology. Sample spacing along the lines was 25 meters. Each sample location was digitized in advance of arriving in the field.

- During field operations technicians were transported to the field by helicopter. The technician would spend the day completing a line of samples - walking from sample to sample. At the end of the day technicians returned to camp by helicopter.
- Each sample was actually a composite of several locations within the 25 meter interval. Ideally 5 locations would be sampled - but this number frequently varied depending on local conditions.
- At each location a small amount of material pebble sized and smaller would be collected. Material from all of the locations combined totalled 1 to 2 kilograms.
- Periodically through the day the technician would place the completed samples into a rice bag which was then sealed and placed into the helicopter which would take them to a central staging point. The samples were then transported back to camp by helicopter and on to Mayo by fixed wing where they were securely stored before being shipped in sealed megabags to Kelowna, BC for processing.

10. SAMPLE PREPARATION, ANALYSE AND SECURITY

10.1a HEAVY MINERAL SAMPLE PROCESSING

The till samples are washed and wet sieved in a multi-stage jig to obtain -20 +35, -35 +60 and -60 mesh fraction samples, followed by drying and re-sieving of the same size fractions.

Various density and magnetic separation techniques are used to prepare the heavy mineral concentrates. The minerals of interest include: arsenopyrite and its weathering products scorodite and goethite; stibnite and its weathering product stibiconite; realgar, galkhaite, cinnabar and pyrite.

Once the samples are reduced to the size, density and magnetic fraction required for analysis the procedure is as follows:

- A heavy liquid separation was carried out using the desired fraction. The heavy liquids used are tetrabromoethane (TBE, SG = 2.9 g/cm³), followed by methylene iodide (MI, SG = 3.09 to 3.20 g/cm³). The final product of the heavy liquid separation is the desired fraction split into light (SG < 2.9 g/cm³), intermediate (2.9 g/cm³ < SG < 3.2 g/cm³), and heavy portions (SG > 3.2 g/cm³).
- Magnetic Separation (3 to 4 stages at various magnetic intensities) using a Franz separator to yield fractions with the desired magnetic properties.

- -20+32 HP (Heavy Paramagnetic) and -60 HN (Heavy Nonmagnetic) fractions were prepared for assay.
- The -20+32 HP fraction was digested using a sodium peroxide fusion with a ICPMS finish. The concentrations of 57 elements were determined.
- The -60 HN fraction was assayed using INAA for 34 elements.

10.1b PROCESSING ROCK SAMPLES

The processing of the rock samples is much less involved than the heavy mineral samples. Upon receipt by the CF Mineral Research laboratory the samples are first weighed. Thereafter a small portion of the sample is selected as a reference sample and the remainder of the sample is crushed to 90% passing a 10 mesh sieve. The sample is then homogenized before an approximately 500 gram split of the crushed material was then pulverized to 95% passing through an 80 mesh sieve. A portion of the pulverized material is then vialled and weighed in grams to three decimal places to be sent for assay.

The analysis is to be conducted at Activation Laboratories Ltd. where the Code 1D Enhanced analysis will be performed using INAA. At the time of writing Cantex is still awaiting results.

10.1c PROCESSING SOIL SAMPLES

The processing of the soil samples uses procedures very similar to those used on the rock samples. Upon receipt by the CF Mineral Research laboratory the samples are first weighed. Thereafter the samples are placed in an oven to be dried. Once dry the samples are re-weighed and then crushed using a jaw crusher to 90% passing a 10 mesh sieve. The sample is then homogenized before an approximately 500 gram split of the crushed material was selected to be pulverized to 95% passing through an 80 mesh sieve. A portion of the pulverized material is then vialled and weighed in grams to three decimal places to be sent for assay.

The analysis is to be conducted at Activation Laboratories Ltd. where the Code 1D Enhanced analysis will be performed using INAA. At the time of writing Cantex is still awaiting results.

10.2 QA/QC

During field operations approximately one in every hundred samples was a blank. An empty bag was submitted with the samples to be filled with barren quartz. The barren quartz is to be run as a normal sample to test for any contamination in the preparation and analytical processes.

10.3 SECURITY

Chain of custody procedures were implemented as an integral part of the program. As the samples were collected in the field they were placed in a rice bag. Every 10 to 20 samples the rice bags were sealed with a cable tie and then flown to a staging point and then on back to the camp at the Rackla airstrip. During the period Cantex was operating we were the only people to be using the airstrip.

Alkan Air was used to service the camp, and on their backhauls they would ferry out samples. When the samples arrived in Mayo they were stored in a secure sea container awaiting onward transport. The samples were either driven to Kelowna by Cantex staff or were driven to Whitehorse where the samples were placed in one ton mega bags closed with a numbered tamper proof security seal prior to being shipped with the commercial carrier Manitoulin Transport.

11. RESULTS

11.1 HEAVY MINERAL SAMPLE RESULTS

16 heavy mineral samples were collected from the Mount Good claim block in late 2012. Many of these samples were moderately to strongly anomalous in the pathfinder elements for Carlin-style mineralization +/- gold. These results suggest that there is a high probability of the claims area hosting Carlin-style gold mineralization. Sample results for these samples are presented in Appendix 3.

11.2 ROCK SAMPLE RESULTS

No rock samples were collected in 2012 and results are not yet available for the rock samples collected in 2013.

12. CONCLUSIONS AND RECOMMENDATIONS

The results of the heavy mineral samples show that the claim block has the potential to host gold mineralization.

It is recommended that the rock samples and soil samples collected in the summer program be assayed. The results from these samples in combination with the previous heavy mineral samples be assessed to best determine what the next phase of exploration entails. It is expected that the soil sample results should be detailed enough to pinpoint bedrock mineralization source areas. Possible next steps include a detailed prospecting program, geophysical surveys, detailed mapping, trenching or drill testing.

13. EXPLORATION EXPENDITURES

The work undertaken on the claim group was a part of a much larger exploration program. As such the work on the claims benefited significantly from economies of scale. Mobilization, camp set-up, equipment, shipping, logistical support and planning were far cheaper than if the work program had occurred in isolation.

The costs associated with the collection of heavy mineral samples in 2012 were \$662.61 per sample. This includes all helicopter, fixed wing, fuel, wages, supplies, mobilization, shipping and other field related costs. Processing and analysis of a heavy mineral sample costs \$365.64.

In 2013 the claims were visited on one day for a prospecting program. Helicopter costs are for access from the Rackla camp. \$1700 is allocated for wages, field costs, travel, etc. Processing costs for the samples collected in 2013 are not included as results are not yet available.

In total \$272,314.25 was spent on the claim group.

Table 1. Claim Group Share of Field Program Costs

Yukon Field Program Costs			
Category	Unit Cost	#	Claim Group Cost
2012 Sample collection costs (per sample)	\$662.61	17.0	\$11,264.37
2012 Heavy mineral processing cost (per sample)	\$365.64	17.0	\$6,215.88
2013 Helicopter (520N) costs (incl fuel per hour)	\$1,260.00	48.9	\$61,614.00
2013 Helicopter (206L4) costs (incl fuel per hour)	\$1,800.00	49.9	\$89,820.00
2013 Man day costs	\$550.00	188.0	\$103,400.00
Total			<u>\$272,314.25</u>

REFERENCES

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Hart, C. (nd) The Geological Framework of the Yukon Territory. Yukon Department of Energy, Mines and Resources website. www.geology.gov.yk.ca/publications/summaries/quaternary.html

Monger, J.W.H. (1989) Overview of Cordilleran Geology; Chapter 2: *In*: B.D. Ricketts, (ed.). Western Canadian Sedimentary Basin; Canadian Society of Petroleum Geologists, 9-32.

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Wheeler, J.O. and McFeely, P. (1991) Tectonic Assemblage Map of the Canadian Cordillera. Geological Survey of Canada Map 1712A, 1:2 000 000 scale with legend.

Wheeler, J.O., Brookfield, A.J., Gabrielse, H., Monger, J.W.H., Tipper, H.W. and Woodsworth, G.J. (1991) Terrane Map of the Canadian Cordillera. Geological Survey of Canada Map 1713, 1:2 000 000 scale with legend.

Also see:

<http://ygsftp.gov.yk.ca/publications/openfile/2002/of2002_8d_geoprocess_file/documents/map_specific/106c.pdf>

< http://www.emr.gov.yk.ca/oilandgas/pdf/yukon_overview.pdf>

< <http://weatherspark.com/history/28297/2013/Mayo-Yukon-Territory-Canada>>

<<http://mapservices.gov.yk.ca/Mining/WebMap.aspx>>

APPENDIX 1: TABLE OF CLAIMS

District	Grant Number	Reg. Type	Claim Name	Claim No.	Staking Date	Claim Expiry Date	NTS Map Number
Mayo	YE24601	Quartz	MG	1	03/09/2012	17/09/2013	106D08
Mayo	YE24602	Quartz	MG	2	03/09/2012	17/09/2013	106D08
Mayo	YE24603	Quartz	MG	3	03/09/2012	17/09/2013	106D08
Mayo	YE24604	Quartz	MG	4	03/09/2012	17/09/2013	106D08
Mayo	YE24605	Quartz	MG	5	03/09/2012	17/09/2013	106D08
Mayo	YE24606	Quartz	MG	6	03/09/2012	17/09/2013	106D08
Mayo	YE24607	Quartz	MG	7	03/09/2012	17/09/2013	106D08
Mayo	YE24608	Quartz	MG	8	03/09/2012	17/09/2013	106D08
Mayo	YE24609	Quartz	MG	9	03/09/2012	17/09/2013	106D08
Mayo	YE24610	Quartz	MG	10	03/09/2012	17/09/2013	106D08
Mayo	YE24611	Quartz	MG	11	03/09/2012	17/09/2013	106D08
Mayo	YE24612	Quartz	MG	12	03/09/2012	17/09/2013	106D08
Mayo	YE24613	Quartz	MG	13	03/09/2012	17/09/2013	106D08
Mayo	YE24614	Quartz	MG	14	03/09/2012	17/09/2013	106D08
Mayo	YE24615	Quartz	MG	15	03/09/2012	17/09/2013	106D08
Mayo	YE24616	Quartz	MG	16	03/09/2012	17/09/2013	106D08
Mayo	YE24617	Quartz	MG	17	03/09/2012	17/09/2013	106D08
Mayo	YE24618	Quartz	MG	18	03/09/2012	17/09/2013	106D08
Mayo	YE24619	Quartz	MG	19	03/09/2012	17/09/2013	106D08
Mayo	YE24620	Quartz	MG	20	03/09/2012	17/09/2013	106D08
Mayo	YE24621	Quartz	MG	21	03/09/2012	17/09/2013	106D08
Mayo	YE24622	Quartz	MG	22	03/09/2012	17/09/2013	106D08
Mayo	YE24623	Quartz	MG	23	03/09/2012	17/09/2013	106D08
Mayo	YE24624	Quartz	MG	24	03/09/2012	17/09/2013	106D08
Mayo	YE24625	Quartz	MG	25	03/09/2012	17/09/2013	106D08
Mayo	YE24626	Quartz	MG	26	03/09/2012	17/09/2013	106D08
Mayo	YE24627	Quartz	MG	27	03/09/2012	17/09/2013	106D08
Mayo	YE24628	Quartz	MG	28	03/09/2012	17/09/2013	106D08
Mayo	YE24629	Quartz	MG	29	03/09/2012	17/09/2013	106D07
Mayo	YE24630	Quartz	MG	30	03/09/2012	17/09/2013	106D07
Mayo	YE24631	Quartz	MG	31	03/09/2012	17/09/2013	106D07
Mayo	YE24632	Quartz	MG	32	03/09/2012	17/09/2013	106D07
Mayo	YE24633	Quartz	MG	33	03/09/2012	17/09/2013	106D07
Mayo	YE24634	Quartz	MG	34	03/09/2012	17/09/2013	106D07
Mayo	YE24635	Quartz	MG	35	03/09/2012	17/09/2013	106D07
Mayo	YE24636	Quartz	MG	36	03/09/2012	17/09/2013	106D07
Mayo	YE24637	Quartz	MG	37	03/09/2012	17/09/2013	106D08
Mayo	YE24638	Quartz	MG	38	03/09/2012	17/09/2013	106D08
Mayo	YE24639	Quartz	MG	39	03/09/2012	17/09/2013	106D08
Mayo	YE24640	Quartz	MG	40	03/09/2012	17/09/2013	106D08

District	Grant Number	Reg. Type	Claim Name	Claim No.	Staking Date	Claim Expiry Date	NTS Map Number
Mayo	YE24641	Quartz	MG	41	03/09/2012	17/09/2013	106D08
Mayo	YE24642	Quartz	MG	42	03/09/2012	17/09/2013	106D08
Mayo	YE24643	Quartz	MG	43	03/09/2012	17/09/2013	106D08
Mayo	YE24644	Quartz	MG	44	03/09/2012	17/09/2013	106D08
Mayo	YE24645	Quartz	MG	45	03/09/2012	17/09/2013	106D08
Mayo	YE24646	Quartz	MG	46	03/09/2012	17/09/2013	106D08
Mayo	YE24647	Quartz	MG	47	03/09/2012	17/09/2013	106D08
Mayo	YE24648	Quartz	MG	48	03/09/2012	17/09/2013	106D08
Mayo	YE24649	Quartz	MG	49	03/09/2012	17/09/2013	106D08
Mayo	YE24650	Quartz	MG	50	03/09/2012	17/09/2013	106D08
Mayo	YE24651	Quartz	MG	51	03/09/2012	17/09/2013	106D08
Mayo	YE24652	Quartz	MG	52	03/09/2012	17/09/2013	106D08
Mayo	YE24653	Quartz	MG	53	03/09/2012	17/09/2013	106D08
Mayo	YE24654	Quartz	MG	54	03/09/2012	17/09/2013	106D08
Mayo	YE24655	Quartz	MG	55	03/09/2012	17/09/2013	106D08
Mayo	YE24656	Quartz	MG	56	03/09/2012	17/09/2013	106D08
Mayo	YE24657	Quartz	MG	57	03/09/2012	17/09/2013	106D08
Mayo	YE24658	Quartz	MG	58	03/09/2012	17/09/2013	106D08
Mayo	YE24659	Quartz	MG	59	03/09/2012	17/09/2013	106D08
Mayo	YE24660	Quartz	MG	60	03/09/2012	17/09/2013	106D08
Mayo	YE24661	Quartz	MG	61	03/09/2012	17/09/2013	106D08
Mayo	YE24662	Quartz	MG	62	03/09/2012	17/09/2013	106D08
Mayo	YE24663	Quartz	MG	63	03/09/2012	17/09/2013	106D08
Mayo	YE24664	Quartz	MG	64	03/09/2012	17/09/2013	106D08
Mayo	YE24665	Quartz	MG	65	03/09/2012	17/09/2013	106D08
Mayo	YE24666	Quartz	MG	66	03/09/2012	17/09/2013	106D08
Mayo	YE24667	Quartz	MG	67	03/09/2012	17/09/2013	106D08
Mayo	YE24668	Quartz	MG	68	03/09/2012	17/09/2013	106D08
Mayo	YE24669	Quartz	MG	69	03/09/2012	17/09/2013	106D08
Mayo	YE24670	Quartz	MG	70	03/09/2012	17/09/2013	106D08
Mayo	YE24671	Quartz	MG	71	03/09/2012	17/09/2013	106D08
Mayo	YE24672	Quartz	MG	72	03/09/2012	17/09/2013	106D08
Mayo	YE24673	Quartz	MG	73	03/09/2012	17/09/2013	106D08
Mayo	YE24674	Quartz	MG	74	03/09/2012	17/09/2013	106D08
Mayo	YE24675	Quartz	MG	75	03/09/2012	17/09/2013	106D08
Mayo	YE24676	Quartz	MG	76	03/09/2012	17/09/2013	106D08
Mayo	YE24677	Quartz	MG	77	03/09/2012	17/09/2013	106D08
Mayo	YE24678	Quartz	MG	78	03/09/2012	17/09/2013	106D08
Mayo	YE24679	Quartz	MG	79	03/09/2012	17/09/2013	106D08
Mayo	YE24680	Quartz	MG	80	03/09/2012	17/09/2013	106D08

District	Grant Number	Reg. Type	Claim Name	Claim No.	Staking Date	Claim Expiry Date	NTS Map Number
Mayo	YE24681	Quartz	MG	81	03/09/2012	17/09/2013	106D08
Mayo	YE24682	Quartz	MG	82	03/09/2012	17/09/2013	106D08
Mayo	YE24683	Quartz	MG	83	03/09/2012	17/09/2013	106D08
Mayo	YE24684	Quartz	MG	84	03/09/2012	17/09/2013	106D08
Mayo	YE24685	Quartz	MG	85	03/09/2012	17/09/2013	106D08
Mayo	YE24686	Quartz	MG	86	03/09/2012	17/09/2013	106D08
Mayo	YE24687	Quartz	MG	87	03/09/2012	17/09/2013	106D08
Mayo	YE24688	Quartz	MG	88	03/09/2012	17/09/2013	106D08
Mayo	YE24689	Quartz	MG	89	03/09/2012	17/09/2013	106D08
Mayo	YE24690	Quartz	MG	90	03/09/2012	17/09/2013	106D08
Mayo	YE24691	Quartz	MG	91	03/09/2012	17/09/2013	106D08
Mayo	YE24692	Quartz	MG	92	03/09/2012	17/09/2013	106D08
Mayo	YE24693	Quartz	MG	93	03/09/2012	17/09/2013	106D07
Mayo	YE24694	Quartz	MG	94	03/09/2012	17/09/2013	106D07
Mayo	YE24695	Quartz	MG	95	03/09/2012	17/09/2013	106D07
Mayo	YF45113	Quartz	MG	96	05/09/2012	17/09/2013	106D08
Mayo	YF45114	Quartz	MG	97	05/09/2012	17/09/2013	106D08
Mayo	YF45115	Quartz	MG	98	05/09/2012	17/09/2013	106D08
Mayo	YF45116	Quartz	MG	99	05/09/2012	17/09/2013	106D08
Mayo	YF45117	Quartz	MG	100	05/09/2012	17/09/2013	106D08
Mayo	YF45118	Quartz	MG	101	05/09/2012	17/09/2013	106D08
Mayo	YF45119	Quartz	MG	102	05/09/2012	17/09/2013	106D08
Mayo	YF45120	Quartz	MG	103	05/09/2012	17/09/2013	106D08
Mayo	YF45121	Quartz	MG	104	05/09/2012	17/09/2013	106D08
Mayo	YF45122	Quartz	MG	105	05/09/2012	17/09/2013	106D08
Mayo	YF45123	Quartz	MG	106	05/09/2012	17/09/2013	106D08
Mayo	YF45124	Quartz	MG	107	05/09/2012	17/09/2013	106D08
Mayo	YF45125	Quartz	MG	108	05/09/2012	17/09/2013	106D08
Mayo	YF45126	Quartz	MG	109	05/09/2012	17/09/2013	106D08
Mayo	YF45127	Quartz	MG	110	05/09/2012	17/09/2013	106D08
Mayo	YF45128	Quartz	MG	111	05/09/2012	17/09/2013	106D08
Mayo	YF45129	Quartz	MG	112	05/09/2012	17/09/2013	106D08
Mayo	YF45130	Quartz	MG	113	05/09/2012	17/09/2013	106D08
Mayo	YF45131	Quartz	MG	114	05/09/2012	17/09/2013	106D08
Mayo	YF45132	Quartz	MG	115	05/09/2012	17/09/2013	106D08
Mayo	YF45133	Quartz	MG	116	05/09/2012	17/09/2013	106D08
Mayo	YF45134	Quartz	MG	117	05/09/2012	17/09/2013	106D08
Mayo	YF45135	Quartz	MG	118	05/09/2012	17/09/2013	106D08
Mayo	YF45136	Quartz	MG	119	05/09/2012	17/09/2013	106D08
Mayo	YF45137	Quartz	MG	120	05/09/2012	17/09/2013	106D08

District	Grant Number	Reg. Type	Claim Name	Claim No.	Staking Date	Claim Expiry Date	NTS Map Number
Mayo	YF45138	Quartz	MG	121	05/09/2012	17/09/2013	106D08
Mayo	YF45139	Quartz	MG	122	05/09/2012	17/09/2013	106D08
Mayo	YF45140	Quartz	MG	123	05/09/2012	17/09/2013	106D08
Mayo	YF45141	Quartz	MG	124	05/09/2012	17/09/2013	106D08
Mayo	YF45142	Quartz	MG	125	05/09/2012	17/09/2013	106D08
Mayo	YF45143	Quartz	MG	126	05/09/2012	17/09/2013	106D08
Mayo	YF45144	Quartz	MG	127	05/09/2012	17/09/2013	106D08
Mayo	YF45145	Quartz	MG	128	05/09/2012	17/09/2013	106D08
Mayo	YF45146	Quartz	MG	129	05/09/2012	17/09/2013	106D08
Mayo	YF45147	Quartz	MG	130	05/09/2012	17/09/2013	106D08
Mayo	YF45148	Quartz	MG	131	05/09/2012	17/09/2013	106D08
Mayo	YF45149	Quartz	MG	132	05/09/2012	17/09/2013	106D08
Mayo	YF45150	Quartz	MG	133	05/09/2012	17/09/2013	106D08
Mayo	YF45151	Quartz	MG	134	05/09/2012	17/09/2013	106D07
Mayo	YF45152	Quartz	MG	135	05/09/2012	17/09/2013	106D07
Mayo	YF45153	Quartz	MG	136	05/09/2012	17/09/2013	106D07
Mayo	YF45154	Quartz	MG	137	05/09/2012	17/09/2013	106D07
Mayo	YF45155	Quartz	MG	138	05/09/2012	17/09/2013	106D07
Mayo	YF45156	Quartz	MG	139	05/09/2012	17/09/2013	106D08
Mayo	YF45157	Quartz	MG	140	05/09/2012	17/09/2013	106D08
Mayo	YF45158	Quartz	MG	141	05/09/2012	17/09/2013	106D08
Mayo	YF45159	Quartz	MG	142	05/09/2012	17/09/2013	106D08
Mayo	YF45160	Quartz	MG	143	05/09/2012	17/09/2013	106D08
Mayo	YF45161	Quartz	MG	144	05/09/2012	17/09/2013	106D08
Mayo	YF45162	Quartz	MG	145	05/09/2012	17/09/2013	106D08
Mayo	YF45163	Quartz	MG	146	05/09/2012	17/09/2013	106D08
Mayo	YF45164	Quartz	MG	147	05/09/2012	17/09/2013	106D08
Mayo	YF45165	Quartz	MG	148	05/09/2012	17/09/2013	106D08
Mayo	YF45166	Quartz	MG	149	05/09/2012	17/09/2013	106D08
Mayo	YF45167	Quartz	MG	150	05/09/2012	17/09/2013	106D08
Mayo	YF45168	Quartz	MG	151	05/09/2012	17/09/2013	106D08
Mayo	YF45169	Quartz	MG	152	05/09/2012	17/09/2013	106D08
Mayo	YF45170	Quartz	MG	153	05/09/2012	17/09/2013	106D08
Mayo	YF45171	Quartz	MG	154	05/09/2012	17/09/2013	106D08
Mayo	YF45172	Quartz	MG	155	05/09/2012	17/09/2013	106D08
Mayo	YF45173	Quartz	MG	156	05/09/2012	17/09/2013	106D08
Mayo	YF45174	Quartz	MG	157	05/09/2012	17/09/2013	106D08
Mayo	YF45175	Quartz	MG	158	05/09/2012	17/09/2013	106D08
Mayo	YF45176	Quartz	MG	159	05/09/2012	17/09/2013	106D08
Mayo	YF45177	Quartz	MG	160	05/09/2012	17/09/2013	106D08

District	Grant Number	Reg. Type	Claim Name	Claim No.	Staking Date	Claim Expiry Date	NTS Map Number
Mayo	YF45178	Quartz	MG	161	05/09/2012	17/09/2013	106D08
Mayo	YF45179	Quartz	MG	162	05/09/2012	17/09/2013	106D08
Mayo	YF45180	Quartz	MG	163	05/09/2012	17/09/2013	106D08
Mayo	YF45181	Quartz	MG	164	05/09/2012	17/09/2013	106D08
Mayo	YF45182	Quartz	MG	165	05/09/2012	17/09/2013	106D08
Mayo	YF45183	Quartz	MG	166	05/09/2012	17/09/2013	106D08
Mayo	YF45184	Quartz	MG	167	05/09/2012	17/09/2013	106D08
Mayo	YF45185	Quartz	MG	168	05/09/2012	17/09/2013	106D08
Mayo	YF45186	Quartz	MG	169	05/09/2012	17/09/2013	106D08
Mayo	YF45187	Quartz	MG	170	05/09/2012	17/09/2013	106D08
Mayo	YF45188	Quartz	MG	171	05/09/2012	17/09/2013	106D08
Mayo	YF45189	Quartz	MG	172	05/09/2012	17/09/2013	106D08
Mayo	YF45190	Quartz	MG	173	05/09/2012	17/09/2013	106D08
Mayo	YF45191	Quartz	MG	174	05/09/2012	17/09/2013	106D08
Mayo	YF45192	Quartz	MG	175	05/09/2012	17/09/2013	106D08
Mayo	YF45193	Quartz	MG	176	05/09/2012	17/09/2013	106D08
Mayo	YF45194	Quartz	MG	177	05/09/2012	17/09/2013	106D07
Mayo	YF45195	Quartz	MG	178	05/09/2012	17/09/2013	106D07
Mayo	YF45196	Quartz	MG	179	05/09/2012	17/09/2013	106D07
Mayo	YF45197	Quartz	MG	180	05/09/2012	17/09/2013	106D07
Mayo	YF45198	Quartz	MG	181	05/09/2012	17/09/2013	106D07
Mayo	YF45199	Quartz	MG	182	05/09/2012	17/09/2013	106D07
Mayo	YF45200	Quartz	MG	183	05/09/2012	17/09/2013	106D08
Mayo	YF45201	Quartz	MG	184	05/09/2012	17/09/2013	106D08
Mayo	YF45202	Quartz	MG	185	05/09/2012	17/09/2013	106D08
Mayo	YF45203	Quartz	MG	186	05/09/2012	17/09/2013	106D08
Mayo	YF45204	Quartz	MG	187	05/09/2012	17/09/2013	106D08
Mayo	YF45205	Quartz	MG	188	05/09/2012	17/09/2013	106D08
Mayo	YF45206	Quartz	MG	189	05/09/2012	17/09/2013	106D08
Mayo	YF45207	Quartz	MG	190	05/09/2012	17/09/2013	106D08
Mayo	YF45208	Quartz	MG	191	05/09/2012	17/09/2013	106D08
Mayo	YF45209	Quartz	MG	192	05/09/2012	17/09/2013	106D08
Mayo	YF45210	Quartz	MG	193	05/09/2012	17/09/2013	106D08
Mayo	YF45211	Quartz	MG	194	05/09/2012	17/09/2013	106D08
Mayo	YF45212	Quartz	MG	195	05/09/2012	17/09/2013	106D08
Mayo	YF45213	Quartz	MG	196	05/09/2012	17/09/2013	106D08
Mayo	YF45214	Quartz	MG	197	05/09/2012	17/09/2013	106D08
Mayo	YF45215	Quartz	MG	198	05/09/2012	17/09/2013	106D08
Mayo	YF45216	Quartz	MG	199	05/09/2012	17/09/2013	106D08
Mayo	YF45217	Quartz	MG	200	05/09/2012	17/09/2013	106D08

District	Grant Number	Reg. Type	Claim Name	Claim No.	Staking Date	Claim Expiry Date	NTS Map Number
Mayo	YF45218	Quartz	MG	201	05/09/2012	17/09/2013	106D08
Mayo	YF45219	Quartz	MG	202	05/09/2012	17/09/2013	106D08
Mayo	YF45220	Quartz	MG	203	05/09/2012	17/09/2013	106D08
Mayo	YF45221	Quartz	MG	204	05/09/2012	17/09/2013	106D08
Mayo	YF45222	Quartz	MG	205	05/09/2012	17/09/2013	106D08
Mayo	YF45223	Quartz	MG	206	05/09/2012	17/09/2013	106D08
Mayo	YF45224	Quartz	MG	207	05/09/2012	17/09/2013	106D08
Mayo	YF45225	Quartz	MG	208	05/09/2012	17/09/2013	106D08
Mayo	YF45226	Quartz	MG	209	05/09/2012	17/09/2013	106D08
Mayo	YF45227	Quartz	MG	210	05/09/2012	17/09/2013	106D08
Mayo	YF45228	Quartz	MG	211	05/09/2012	17/09/2013	106D08
Mayo	YF45229	Quartz	MG	212	05/09/2012	17/09/2013	106D08
Mayo	YF45230	Quartz	MG	213	05/09/2012	17/09/2013	106D08
Mayo	YF45231	Quartz	MG	214	05/09/2012	17/09/2013	106D08
Mayo	YF45232	Quartz	MG	215	05/09/2012	17/09/2013	106D08
Mayo	YF45233	Quartz	MG	216	05/09/2012	17/09/2013	106D08
Mayo	YF45234	Quartz	MG	217	05/09/2012	17/09/2013	106D08
Mayo	YF45235	Quartz	MG	218	05/09/2012	17/09/2013	106D08
Mayo	YF45236	Quartz	MG	219	05/09/2012	17/09/2013	106D08
Mayo	YF45237	Quartz	MG	220	05/09/2012	17/09/2013	106D08
Mayo	YF45238	Quartz	MG	221	05/09/2012	17/09/2013	106D07
Mayo	YF45239	Quartz	MG	222	05/09/2012	17/09/2013	106D07
Mayo	YF45240	Quartz	MG	223	05/09/2012	17/09/2013	106D07
Mayo	YF45241	Quartz	MG	224	05/09/2012	17/09/2013	106D07
Mayo	YF45242	Quartz	MG	225	05/09/2012	17/09/2013	106D07
Mayo	YF45243	Quartz	MG	226	05/09/2012	17/09/2013	106D07
Mayo	YF45244	Quartz	MG	227	05/09/2012	17/09/2013	106D07
Mayo	YF45245	Quartz	MG	228	05/09/2012	17/09/2013	106D07
Mayo	YF45246	Quartz	MG	229	05/09/2012	17/09/2013	106D07
Mayo	YF45249	Quartz	MG	230	05/09/2012	17/09/2013	106D08
Mayo	YF45250	Quartz	MG	231	05/09/2012	17/09/2013	106D08
Mayo	YF45251	Quartz	MG	232	05/09/2012	17/09/2013	106D08
Mayo	YF45252	Quartz	MG	233	05/09/2012	17/09/2013	106D08
Mayo	YF45253	Quartz	MG	234	05/09/2012	17/09/2013	106D08
Mayo	YF45254	Quartz	MG	235	05/09/2012	17/09/2013	106D08
Mayo	YF45255	Quartz	MG	236	05/09/2012	17/09/2013	106D08
Mayo	YF45256	Quartz	MG	237	05/09/2012	17/09/2013	106D08
Mayo	YF45257	Quartz	MG	238	05/09/2012	17/09/2013	106D08
Mayo	YF45258	Quartz	MG	239	05/09/2012	17/09/2013	106D08
Mayo	YF45259	Quartz	MG	240	05/09/2012	17/09/2013	106D08

District	Grant Number	Reg. Type	Claim Name	Claim No.	Staking Date	Claim Expiry Date	NTS Map Number
Mayo	YF45260	Quartz	MG	241	05/09/2012	17/09/2013	106D08
Mayo	YF45261	Quartz	MG	242	05/09/2012	17/09/2013	106D08
Mayo	YF45262	Quartz	MG	243	05/09/2012	17/09/2013	106D08
Mayo	YF45263	Quartz	MG	244	05/09/2012	17/09/2013	106D08
Mayo	YF45264	Quartz	MG	245	05/09/2012	17/09/2013	106D08
Mayo	YF45265	Quartz	MG	246	05/09/2012	17/09/2013	106D08
Mayo	YF45266	Quartz	MG	247	05/09/2012	17/09/2013	106D08
Mayo	YF45267	Quartz	MG	248	05/09/2012	17/09/2013	106D08
Mayo	YF45268	Quartz	MG	249	05/09/2012	17/09/2013	106D08
Mayo	YF45269	Quartz	MG	250	05/09/2012	17/09/2013	106D08
Mayo	YF45270	Quartz	MG	251	05/09/2012	17/09/2013	106D08
Mayo	YF45271	Quartz	MG	252	05/09/2012	17/09/2013	106D08
Mayo	YF45272	Quartz	MG	253	05/09/2012	17/09/2013	106D08
Mayo	YF45273	Quartz	MG	254	05/09/2012	17/09/2013	106D08
Mayo	YF45274	Quartz	MG	255	05/09/2012	17/09/2013	106D08
Mayo	YF45275	Quartz	MG	256	05/09/2012	17/09/2013	106D08
Mayo	YF45276	Quartz	MG	257	05/09/2012	17/09/2013	106D08
Mayo	YF45277	Quartz	MG	258	05/09/2012	17/09/2013	106D08
Mayo	YF45278	Quartz	MG	259	05/09/2012	17/09/2013	106D08
Mayo	YF45279	Quartz	MG	260	05/09/2012	17/09/2013	106D08
Mayo	YF45280	Quartz	MG	261	05/09/2012	17/09/2013	106D08
Mayo	YF45281	Quartz	MG	262	05/09/2012	17/09/2013	106D08
Mayo	YF45282	Quartz	MG	263	05/09/2012	17/09/2013	106D08
Mayo	YF45283	Quartz	MG	264	05/09/2012	17/09/2013	106D08
Mayo	YF45284	Quartz	MG	265	05/09/2012	17/09/2013	106D08
Mayo	YF45285	Quartz	MG	266	05/09/2012	17/09/2013	106D08
Mayo	YF45286	Quartz	MG	267	05/09/2012	17/09/2013	106D08
Mayo	YF45287	Quartz	MG	268	05/09/2012	17/09/2013	106D07
Mayo	YF45288	Quartz	MG	269	05/09/2012	17/09/2013	106D07
Mayo	YF45289	Quartz	MG	270	05/09/2012	17/09/2013	106D07
Mayo	YF45290	Quartz	MG	271	05/09/2012	17/09/2013	106D07
Mayo	YF45247	Quartz	MG	272	05/09/2012	17/09/2013	106D07
Mayo	YF45291	Quartz	MG	273	05/09/2012	17/09/2013	106D07
Mayo	YF45248	Quartz	MG	274	05/09/2012	17/09/2013	106D07
Mayo	YF45292	Quartz	MG	275	06/09/2012	17/09/2013	106D08
Mayo	YF45293	Quartz	MG	276	06/09/2012	17/09/2013	106D08
Mayo	YF45294	Quartz	MG	277	06/09/2012	17/09/2013	106D08
Mayo	YF45295	Quartz	MG	278	06/09/2012	17/09/2013	106D08
Mayo	YF45296	Quartz	MG	279	06/09/2012	17/09/2013	106D08
Mayo	YF45297	Quartz	MG	280	06/09/2012	17/09/2013	106D08

District	Grant Number	Reg. Type	Claim Name	Claim No.	Staking Date	Claim Expiry Date	NTS Map Number
Mayo	YF45298	Quartz	MG	281	06/09/2012	17/09/2013	106D08
Mayo	YF45299	Quartz	MG	282	06/09/2012	17/09/2013	106D08
Mayo	YF45300	Quartz	MG	283	06/09/2012	17/09/2013	106D08
Mayo	YF45301	Quartz	MG	284	06/09/2012	17/09/2013	106D08
Mayo	YF45302	Quartz	MG	285	06/09/2012	17/09/2013	106D08
Mayo	YF45303	Quartz	MG	286	06/09/2012	17/09/2013	106D08
Mayo	YF45304	Quartz	MG	287	06/09/2012	17/09/2013	106D08
Mayo	YF45305	Quartz	MG	288	06/09/2012	17/09/2013	106D08
Mayo	YF45306	Quartz	MG	289	06/09/2012	17/09/2013	106D08
Mayo	YF45307	Quartz	MG	290	06/09/2012	17/09/2013	106D08
Mayo	YF45308	Quartz	MG	291	06/09/2012	17/09/2013	106D08
Mayo	YF45309	Quartz	MG	292	06/09/2012	17/09/2013	106D08
Mayo	YF45310	Quartz	MG	293	06/09/2012	17/09/2013	106D08
Mayo	YF45311	Quartz	MG	294	06/09/2012	17/09/2013	106D08
Mayo	YF45312	Quartz	MG	295	06/09/2012	17/09/2013	106D08
Mayo	YF45313	Quartz	MG	296	06/09/2012	17/09/2013	106D08
Mayo	YF45314	Quartz	MG	297	06/09/2012	17/09/2013	106D08
Mayo	YF45315	Quartz	MG	298	06/09/2012	17/09/2013	106D08
Mayo	YF45316	Quartz	MG	299	06/09/2012	17/09/2013	106D08
Mayo	YF45317	Quartz	MG	300	06/09/2012	17/09/2013	106D08
Mayo	YF45318	Quartz	MG	301	06/09/2012	17/09/2013	106D08
Mayo	YF45319	Quartz	MG	302	06/09/2012	17/09/2013	106D08
Mayo	YF45320	Quartz	MG	303	06/09/2012	17/09/2013	106D07
Mayo	YF45321	Quartz	MG	304	06/09/2012	17/09/2013	106D07
Mayo	YF45322	Quartz	MG	305	06/09/2012	17/09/2013	106D07
Mayo	YF45323	Quartz	MG	306	06/09/2012	17/09/2013	106D07
Mayo	YF45324	Quartz	MG	307	06/09/2012	17/09/2013	106D07
Mayo	YF45325	Quartz	MG	308	06/09/2012	17/09/2013	106D08
Mayo	YF45326	Quartz	MG	309	06/09/2012	17/09/2013	106D08

APPENDIX 2: SAMPLE LOCATIONS

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS10299	64.366667	-134.393
KAS10300	64.366459	-134.393
KAS10583	64.310583	-134.402
KAS10584	64.310733	-134.401
KAS10586	64.310745	-134.401
KAS10587	64.310984	-134.401
KAS10588	64.311241	-134.401
KAS10589	64.311448	-134.401
KAS10590	64.311692	-134.401
KAS10591	64.311784	-134.401
KAS10592	64.312133	-134.401
KAS10593	64.312332	-134.401
KAS10594	64.31256	-134.401
KAS10595	64.31278	-134.401
KAS10596	64.312771	-134.401
KAS10597	64.313032	-134.401
KAS10598	64.313155	-134.4
KAS10599	64.313429	-134.4
KAS11396	64.367561	-134.393
KAS11398	64.367349	-134.393
KAS11399	64.367123	-134.393
KAS11400	64.366907	-134.393
KAS11438	64.323832	-134.409
KAS11439	64.323612	-134.409
KAS11440	64.323415	-134.409
KAS11441	64.323126	-134.409
KAS11442	64.338181	-134.362
KAS11443	64.337967	-134.362
KAS11444	64.337725	-134.362
KAS11445	64.337539	-134.362
KAS11446	64.337292	-134.362
KAS11447	64.337053	-134.362
KAS11448	64.336849	-134.362
KAS11449	64.336632	-134.362
KAS11450	64.336422	-134.362
KAS11451	64.336187	-134.362
KAS11452	64.33598	-134.363
KAS11453	64.335749	-134.363
KAS11454	64.335533	-134.363
KAS11455	64.335303	-134.363

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS11456	64.33509	-134.363
KAS11457	64.33487	-134.363
KAS11458	64.33466	-134.363
KAS11459	64.33442	-134.363
KAS11460	64.33422	-134.363
KAS11461	64.33399	-134.363
KAS11462	64.33374	-134.363
KAS11463	64.33355	-134.363
KAS11464	64.33331	-134.363
KAS11465	64.33308	-134.364
KAS11466	64.33288	-134.364
KAS11467	64.33264	-134.364
KAS11468	64.33245	-134.364
KAS11469	64.33224	-134.364
KAS11470	64.33201	-134.364
KAS11471	64.33177	-134.364
KAS11472	64.33155	-134.364
KAS11473	64.33131	-134.364
KAS11474	64.33111	-134.364
KAS11475	64.33089	-134.365
KAS11476	64.33067	-134.365
KAS11477	64.33045	-134.365
KAS11478	64.33023	-134.365
KAS11479	64.32998	-134.365
KAS11480	64.32978	-134.365
KAS11481	64.32956	-134.365
KAS11482	64.32934	-134.365
KAS11483	64.32913	-134.365
KAS11484	64.33891	-134.366
KAS11485	64.3391	-134.366
KAS11487	64.33868	-134.366
KAS11488	64.33847	-134.366
KAS11489	64.33826	-134.366
KAS11490	64.33803	-134.366
KAS11491	64.33779	-134.366
KAS11492	64.33757	-134.366
KAS11493	64.33715	-134.366
KAS11494	64.33737	-134.366
KAS11495	64.33692	-134.366
KAS11496	64.33668	-134.366

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS11497	64.34438	-134.372
KAS11498	64.34456	-134.372
KAS11499	64.34478	-134.372
KAS11500	64.34502	-134.372
KAS11559	64.31147	-134.389
KAS11560	64.31168	-134.388
KAS11561	64.31189	-134.388
KAS11562	64.31213	-134.388
KAS11563	64.31237	-134.388
KAS11564	64.31258	-134.388
KAS11565	64.31278	-134.388
KAS11566	64.31301	-134.388
KAS11567	64.31323	-134.388
KAS11568	64.31346	-134.388
KAS11569	64.31373	-134.388
KAS11570	64.31391	-134.388
KAS11571	64.31414	-134.388
KAS11572	64.31431	-134.388
KAS11573	64.31455	-134.387
KAS11574	64.31484	-134.387
KAS11575	64.31503	-134.387
KAS11576	64.3152	-134.387
KAS11577	64.31543	-134.387
KAS11578	64.31567	-134.387
KAS11579	64.31595	-134.387
KAS1158	64.31785	-134.386
KAS11580	64.3161	-134.387
KAS11581	64.31631	-134.387
KAS11582	64.31654	-134.387
KAS11583	64.3168	-134.387
KAS11584	64.31701	-134.387
KAS11585	64.31722	-134.386
KAS11586	64.31741	-134.386
KAS11587	64.31764	-134.386
KAS11589	64.31806	-134.386
KAS11590	64.31829	-134.386
KAS11591	64.31853	-134.386
KAS11592	64.31877	-134.386
KAS11593	64.31897	-134.386
KAS11594	64.31919	-134.385

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS11595	64.319423	-134.385529
KAS11596	64.319621	-134.385488
KAS11597	64.31987	-134.385315
KAS11598	64.320048	-134.385352
KAS11599	64.320278	-134.385264
KAS11600	64.320528	-134.385248
KAS11674	64.310534	-134.41412
KAS11675	64.310734	-134.413907
KAS11676	64.310941	-134.413934
KAS11677	64.311209	-134.413804
KAS11678	64.311428	-134.413731
KAS11679	64.311635	-134.413643
KAS11680	64.311867	-134.413595
KAS11681	64.31208	-134.413509
KAS11682	64.312282	-134.413469
KAS11683	64.312536	-134.413367
KAS11684	64.312724	-134.413295
KAS11685	64.31297	-134.413133
KAS11686	64.313217	-134.4131
KAS11687	64.313431	-134.413043
KAS11688	64.31365	-134.412977
KAS11689	64.31383	-134.412738
KAS11690	64.314081	-134.41265
KAS11691	64.314289	-134.412646
KAS11692	64.314522	-134.412643
KAS11693	64.314707	-134.4125
KAS11694	64.314954	-134.41245
KAS11695	64.315151	-134.412363
KAS11696	64.315391	-134.412331
KAS11697	64.315617	-134.412153
KAS11698	64.315838	-134.412197
KAS11699	64.316066	-134.412004
KAS11700	64.316282	-134.411928
KAS11776	64.311701	-134.417863
KAS11777	64.311196	-134.417773
KAS11778	64.312157	-134.417718
KAS11779	64.312366	-134.417604
KAS11780	64.3126	-134.41751
KAS11781	64.31282	-134.417414
KAS11782	64.31305	-134.417361

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS11783	64.313266	-134.417
KAS11784	64.313481	-134.417
KAS11785	64.313712	-134.417
KAS11786	64.313943	-134.417
KAS11787	64.314151	-134.417
KAS11788	64.314373	-134.417
KAS11789	64.31458	-134.417
KAS11790	64.314835	-134.417
KAS11791	64.315039	-134.417
KAS11792	64.315226	-134.416
KAS11793	64.315468	-134.416
KAS11794	64.315698	-134.416
KAS11795	64.3159	-134.416
KAS11796	64.316125	-134.416
KAS11797	64.316342	-134.416
KAS11798	64.316566	-134.416
KAS11799	64.316795	-134.416
KAS11870	64.324535	-134.401
KAS11871	64.324358	-134.401
KAS11872	64.324153	-134.401
KAS11873	64.323889	-134.401
KAS11874	64.323717	-134.401
KAS11875	64.323454	-134.401
KAS11876	64.323258	-134.401
KAS11877	64.323044	-134.401
KAS11878	64.322848	-134.401
KAS11879	64.322596	-134.401
KAS11880	64.322365	-134.401
KAS11881	64.322097	-134.401
KAS11882	64.321856	-134.401
KAS11883	64.321616	-134.401
KAS11884	64.32152	-134.402
KAS11885	64.321238	-134.402
KAS11886	64.321039	-134.402
KAS11887	64.320841	-134.402
KAS11888	64.320558	-134.402
KAS11889	64.320384	-134.402
KAS11890	64.320179	-134.402
KAS11891	64.319908	-134.402
KAS11892	64.319735	-134.402

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS11893	64.31948	-134.402
KAS11894	64.31926	-134.402
KAS11895	64.31902	-134.402
KAS11896	64.31884	-134.403
KAS11897	64.31856	-134.403
KAS11967	64.31554	-134.379
KAS11968	64.31576	-134.379
KAS11969	64.31598	-134.378
KAS11970	64.31617	-134.378
KAS11971	64.31639	-134.378
KAS11972	64.31662	-134.378
KAS11973	64.31687	-134.378
KAS11974	64.31715	-134.378
KAS11975	64.31732	-134.378
KAS11976	64.31751	-134.378
KAS11977	64.31773	-134.378
KAS11978	64.30644	-134.403
KAS11979	64.30659	-134.403
KAS11980	64.30682	-134.403
KAS11981	64.30702	-134.403
KAS11982	64.30724	-134.403
KAS11983	64.30751	-134.403
KAS11984	64.30766	-134.402
KAS11985	64.30792	-134.402
KAS11986	64.30818	-134.402
KAS11987	64.30839	-134.402
KAS11988	64.30867	-134.402
KAS11989	64.30882	-134.402
KAS11990	64.30903	-134.402
KAS11991	64.30923	-134.402
KAS11992	64.30949	-134.402
KAS11993	64.30975	-134.402
KAS11994	64.30992	-134.402
KAS11996	64.31008	-134.402
KAS11998	64.3104	-134.402
KAS12063	64.32372	-134.405
KAS12064	64.32353	-134.405
KAS12065	64.3233	-134.405
KAS12066	64.32309	-134.405
KAS12067	64.32288	-134.405

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS12068	64.32266	-134.405
KAS12069	64.32243	-134.405
KAS12070	64.32222	-134.405
KAS12071	64.32205	-134.405
KAS12072	64.32173	-134.406
KAS12073	64.32157	-134.406
KAS12074	64.32134	-134.406
KAS12075	64.32114	-134.406
KAS12076	64.32088	-134.406
KAS12077	64.32067	-134.406
KAS12078	64.32049	-134.406
KAS12079	64.32022	-134.406
KAS12080	64.32004	-134.406
KAS12081	64.3197	-134.407
KAS12082	64.31954	-134.407
KAS12083	64.31929	-134.407
KAS12084	64.31909	-134.407
KAS12085	64.31887	-134.407
KAS12086	64.31869	-134.407
KAS12087	64.31846	-134.407
KAS12088	64.31822	-134.407
KAS12089	64.31805	-134.407
KAS12090	64.31778	-134.407
KAS12091	64.31757	-134.407
KAS12092	64.31733	-134.407
KAS12093	64.31713	-134.407
KAS12094	64.31691	-134.407
KAS12095	64.31669	-134.408
KAS12096	64.31645	-134.408
KAS12097	64.31618	-134.408
KAS12098	64.31601	-134.408
KAS12099	64.31579	-134.408
KAS12100	64.31556	-134.408
KAS12178	64.33839	-134.362
KAS12179	64.33856	-134.362
KAS12180	64.33881	-134.362
KAS12181	64.33904	-134.361
KAS12182	64.33927	-134.361
KAS12183	64.33952	-134.361
KAS12184	64.33968	-134.361

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS12185	64.339927	-134.361033
KAS12186	64.340124	-134.360928
KAS12187	64.340343	-134.360832
KAS12188	64.340564	-134.360763
KAS12189	64.340826	-134.360779
KAS12190	64.341032	-134.360707
KAS12191	64.341216	-134.360545
KAS12192	64.341446	-134.360475
KAS12193	64.341743	-134.360352
KAS12194	64.341923	-134.360322
KAS12195	64.342121	-134.36023
KAS12196	64.342349	-134.360131
KAS12197	64.34262	-134.360051
KAS12198	64.342862	-134.359927
KAS12292	64.314311	-134.38327
KAS12293	64.314517	-134.383223
KAS12294	64.314726	-134.383186
KAS12295	64.314958	-134.383033
KAS12296	64.315181	-134.382953
KAS12297	64.315357	-134.382897
KAS12298	64.315535	-134.382801
KAS12299	64.315866	-134.382699
KAS12300	64.316084	-134.382645
KAS12384	64.305908	-134.399049
KAS12385	64.30605	-134.399102
KAS12386	64.306227	-134.398985
KAS12387	64.306461	-134.398976
KAS12388	64.306702	-134.398754
KAS12389	64.30696	-134.398782
KAS12390	64.307131	-134.398664
KAS12391	64.307365	-134.398545
KAS12392	64.307588	-134.398522
KAS12393	64.307847	-134.398449
KAS12394	64.308059	-134.398371
KAS12395	64.30823	-134.39825
KAS12396	64.308534	-134.398118
KAS12397	64.308648	-134.398169
KAS12398	64.308907	-134.397867
KAS12399	64.309126	-134.397845
KAS12466	64.324022	-134.421591

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS12467	64.3238	-134.422
KAS12468	64.323564	-134.422
KAS12469	64.323352	-134.422
KAS12470	64.323133	-134.422
KAS12471	64.322912	-134.422
KAS12472	64.322694	-134.422
KAS12473	64.322471	-134.422
KAS12474	64.322241	-134.422
KAS12475	64.322024	-134.422
KAS12476	64.321807	-134.422
KAS12477	64.321595	-134.423
KAS12478	64.321378	-134.423
KAS12479	64.321131	-134.423
KAS12480	64.320933	-134.423
KAS12481	64.319836	-134.427
KAS12482	64.320088	-134.427
KAS12483	64.320283	-134.427
KAS12484	64.320522	-134.427
KAS12485	64.320752	-134.427
KAS12486	64.320957	-134.427
KAS12487	64.321178	-134.427
KAS12488	64.321408	-134.427
KAS12489	64.321652	-134.427
KAS12490	64.321855	-134.427
KAS12491	64.322086	-134.427
KAS12492	64.322294	-134.426
KAS12493	64.322505	-134.426
KAS12494	64.322734	-134.426
KAS12495	64.322958	-134.426
KAS12496	64.323169	-134.426
KAS12497	64.3234	-134.426
KAS12498	64.323625	-134.426
KAS12499	64.323833	-134.426
KAS12500	64.324051	-134.426
KAS12647	64.30536	-134.395
KAS12648	64.305583	-134.395
KAS12649	64.30578	-134.395
KAS12650	64.306018	-134.395
KAS12651	64.306242	-134.395
KAS12652	64.306449	-134.395

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS12653	64.30668	-134.395
KAS12654	64.30735	-134.394
KAS12655	64.30757	-134.394
KAS12656	64.30777	-134.394
KAS12657	64.308	-134.394
KAS12658	64.30824	-134.394
KAS12659	64.30844	-134.394
KAS12660	64.30867	-134.394
KAS12661	64.30889	-134.394
KAS12662	64.30912	-134.394
KAS12663	64.30934	-134.394
KAS12664	64.30956	-134.394
KAS12665	64.30978	-134.393
KAS12666	64.30999	-134.393
KAS12667	64.3102	-134.393
KAS12668	64.31044	-134.393
KAS12669	64.31067	-134.393
KAS12670	64.31087	-134.393
KAS12671	64.3111	-134.393
KAS12672	64.31133	-134.393
KAS12673	64.31155	-134.393
KAS12674	64.31176	-134.393
KAS12675	64.31199	-134.393
KAS12676	64.31219	-134.392
KAS12677	64.31242	-134.392
KAS12678	64.31264	-134.392
KAS12679	64.31287	-134.392
KAS12680	64.3131	-134.392
KAS12681	64.31331	-134.392
KAS12682	64.31354	-134.392
KAS12683	64.31375	-134.392
KAS12684	64.31397	-134.392
KAS12685	64.31419	-134.392
KAS12686	64.3144	-134.392
KAS12687	64.31463	-134.392
KAS12688	64.31485	-134.392
KAS12689	64.31508	-134.391
KAS12690	64.3153	-134.391
KAS12691	64.31551	-134.391
KAS12692	64.31575	-134.391

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS12693	64.31596	-134.391
KAS12694	64.31621	-134.391
KAS12695	64.3164	-134.391
KAS12696	64.31664	-134.391
KAS12697	64.31684	-134.391
KAS12698	64.31707	-134.391
KAS12699	64.3173	-134.391
KAS12700	64.31752	-134.391
KAS12701	64.35315	-134.381
KAS12702	64.35292	-134.381
KAS12703	64.35271	-134.381
KAS12704	64.35248	-134.382
KAS12705	64.35226	-134.382
KAS12706	64.35205	-134.382
KAS12707	64.35182	-134.382
KAS12708	64.35159	-134.382
KAS12709	64.35138	-134.382
KAS12710	64.35115	-134.382
KAS12712	64.35073	-134.382
KAS12713	64.35049	-134.382
KAS12714	64.35028	-134.382
KAS12715	64.35005	-134.382
KAS12716	64.34983	-134.382
KAS12717	64.34961	-134.383
KAS12718	64.34938	-134.383
KAS12719	64.34916	-134.383
KAS12720	64.34897	-134.383
KAS12721	64.34874	-134.383
KAS12722	64.34851	-134.383
KAS12723	64.34829	-134.383
KAS12724	64.34807	-134.383
KAS12725	64.34785	-134.383
KAS12726	64.34763	-134.383
KAS12727	64.3474	-134.383
KAS12728	64.34717	-134.383
KAS12729	64.34695	-134.384
KAS12730	64.34673	-134.384
KAS12731	64.34652	-134.384
KAS12732	64.34631	-134.384
KAS12733	64.34607	-134.384

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS12734	64.345863	-134.383971
KAS12735	64.345646	-134.384025
KAS12736	64.345424	-134.384098
KAS12737	64.345203	-134.384198
KAS12738	64.344961	-134.384311
KAS12739	64.344744	-134.384401
KAS12740	64.344539	-134.384511
KAS12741	64.329147	-134.423849
KAS12742	64.328933	-134.423926
KAS12743	64.328694	-134.42403
KAS12744	64.328476	-134.424102
KAS12745	64.328275	-134.424185
KAS12746	64.328108	-134.424274
KAS12747	64.32783	-134.424356
KAS12748	64.327603	-134.424431
KAS12749	64.32738	-134.424545
KAS12750	64.327151	-134.424641
KAS12751	64.326746	-134.424799
KAS12752	64.326478	-134.424899
KAS12753	64.326278	-134.424946
KAS12754	64.326081	-134.424988
KAS12755	64.325851	-134.425085
KAS12756	64.325624	-134.425171
KAS12757	64.325393	-134.42528
KAS12758	64.325188	-134.425387
KAS12759	64.32494	-134.425484
KAS12760	64.324745	-134.4256
KAS12812	64.317931	-134.37767
KAS12813	64.318176	-134.377622
KAS12814	64.318416	-134.377552
KAS12815	64.318583	-134.377445
KAS12816	64.318859	-134.377354
KAS12817	64.319088	-134.377344
KAS12818	64.319305	-134.377213
KAS12819	64.319504	-134.377128
KAS12820	64.319736	-134.376993
KAS12821	64.319974	-134.376992
KAS12822	64.320181	-134.37684
KAS12823	64.320404	-134.376751
KAS12824	64.324363	-134.400486

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS12825	64.324138	-134.401
KAS12826	64.323916	-134.401
KAS12827	64.323699	-134.401
KAS12828	64.323474	-134.401
KAS12829	64.323248	-134.401
KAS12830	64.324264	-134.396
KAS12831	64.324069	-134.396
KAS12832	64.323821	-134.397
KAS12833	64.323634	-134.397
KAS12834	64.323413	-134.397
KAS12835	64.323172	-134.397
KAS12836	64.32297	-134.397
KAS12837	64.322742	-134.397
KAS12838	64.322534	-134.397
KAS12839	64.322309	-134.397
KAS12840	64.322072	-134.397
KAS12841	64.321857	-134.397
KAS12842	64.321639	-134.397
KAS12843	64.343801	-134.351
KAS12844	64.343571	-134.351
KAS12845	64.343362	-134.351
KAS12846	64.343132	-134.351
KAS12847	64.342924	-134.351
KAS12848	64.342675	-134.352
KAS12849	64.342473	-134.352
KAS12850	64.342283	-134.352
KAS12851	64.342021	-134.352
KAS12852	64.341804	-134.352
KAS12853	64.341574	-134.352
KAS12854	64.341354	-134.352
KAS12855	64.341128	-134.352
KAS12856	64.340907	-134.352
KAS12857	64.340685	-134.352
KAS12858	64.340531	-134.352
KAS12859	64.340265	-134.353
KAS12860	64.340032	-134.353
KAS12861	64.339804	-134.353
KAS12862	64.339674	-134.353
KAS12863	64.338051	-134.358
KAS12864	64.3383	-134.357

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS12865	64.33851	-134.357
KAS12866	64.3387	-134.357
KAS12867	64.33897	-134.357
KAS12868	64.33918	-134.357
KAS12869	64.33941	-134.357
KAS12870	64.33962	-134.357
KAS12871	64.33986	-134.357
KAS12872	64.34005	-134.357
KAS12873	64.34034	-134.357
KAS12874	64.34052	-134.357
KAS12875	64.34075	-134.357
KAS12876	64.34098	-134.356
KAS12877	64.34118	-134.356
KAS12878	64.34138	-134.356
KAS12879	64.34163	-134.356
KAS12880	64.34183	-134.356
KAS12881	64.34208	-134.356
KAS12882	64.34229	-134.356
KAS12883	64.34253	-134.356
KAS12884	64.34272	-134.356
KAS12885	64.34298	-134.356
KAS12886	64.34315	-134.356
KAS12887	64.34339	-134.356
KAS12888	64.34364	-134.355
KAS12889	64.34386	-134.355
KAS12890	64.34411	-134.355
KAS12891	64.34428	-134.355
KAS12892	64.3445	-134.355
KAS12893	64.34829	-134.412
KAS12894	64.34852	-134.412
KAS12895	64.34874	-134.412
KAS12896	64.34898	-134.412
KAS12897	64.3492	-134.412
KAS12898	64.34939	-134.412
KAS12899	64.34965	-134.412
KAS12900	64.34991	-134.412
KAS12901	64.31775	-134.39
KAS12902	64.31796	-134.39
KAS12903	64.31815	-134.39
KAS12904	64.31839	-134.39

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS12905	64.3186	-134.39
KAS12906	64.31883	-134.39
KAS12907	64.31907	-134.39
KAS12908	64.31927	-134.39
KAS12909	64.3195	-134.39
KAS12910	64.31973	-134.39
KAS12911	64.31993	-134.39
KAS12912	64.33544	-134.384
KAS12913	64.33519	-134.384
KAS12914	64.33496	-134.384
KAS12915	64.33476	-134.384
KAS12916	64.33453	-134.384
KAS12917	64.33433	-134.384
KAS12918	64.33409	-134.384
KAS12919	64.33387	-134.384
KAS12920	64.33365	-134.384
KAS12921	64.33343	-134.384
KAS12922	64.33322	-134.385
KAS12923	64.33299	-134.385
KAS12924	64.33277	-134.385
KAS12925	64.33255	-134.385
KAS12926	64.33231	-134.385
KAS12927	64.3321	-134.385
KAS12928	64.33189	-134.385
KAS12929	64.33166	-134.385
KAS12930	64.33145	-134.385
KAS12931	64.33122	-134.385
KAS12932	64.33099	-134.385
KAS12933	64.33077	-134.385
KAS12934	64.33056	-134.386
KAS12935	64.33034	-134.386
KAS12936	64.33011	-134.386
KAS12937	64.32987	-134.386
KAS12938	64.32967	-134.386
KAS12939	64.32944	-134.386
KAS12940	64.32923	-134.386
KAS12941	64.32901	-134.386
KAS12942	64.32877	-134.386
KAS12943	64.32857	-134.386
KAS12944	64.32835	-134.386

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS12945	64.328096	-134.386524
KAS12946	64.327907	-134.386576
KAS12947	64.327691	-134.386664
KAS12948	64.327463	-134.386761
KAS12949	64.327229	-134.386838
KAS12950	64.326995	-134.386926
KAS12951	64.326784	-134.386999
KAS12952	64.326579	-134.387092
KAS12953	64.326369	-134.387142
KAS12954	64.326112	-134.387285
KAS12955	64.325924	-134.387341
KAS12956	64.325695	-134.387387
KAS12957	64.32545	-134.387535
KAS12958	64.325255	-134.387615
KAS12959	64.325025	-134.387675
KAS12960	64.324805	-134.387718
KAS12961	64.324585	-134.387831
KAS12962	64.324358	-134.387904
KAS12963	64.324151	-134.387988
KAS12964	64.323921	-134.388072
KAS12965	64.3237	-134.388171
KAS12966	64.323479	-134.388286
KAS12967	64.323267	-134.388322
KAS12968	64.323042	-134.388374
KAS12969	64.322822	-134.388504
KAS12970	64.322595	-134.388602
KAS12971	64.322351	-134.388658
KAS12972	64.322163	-134.388752
KAS12973	64.321936	-134.388846
KAS12974	64.321711	-134.388914
KAS12975	64.321484	-134.388978
KAS12976	64.321263	-134.389129
KAS12977	64.321032	-134.389186
KAS12978	64.32084	-134.389253
KAS12979	64.320605	-134.389314
KAS12980	64.320392	-134.389412
KAS12981	64.32015	-134.389465
KAS12982	64.31995	-134.38962
KAS12983	64.335865	-134.383568
KAS12984	64.336066	-134.383473

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS12985	64.33628	-134.383
KAS12986	64.336519	-134.383
KAS12987	64.336756	-134.383
KAS12988	64.336958	-134.383
KAS12989	64.337415	-134.383
KAS12990	64.337616	-134.383
KAS12991	64.337835	-134.383
KAS12992	64.338059	-134.383
KAS12993	64.338276	-134.383
KAS12994	64.338491	-134.383
KAS12995	64.341702	-134.402
KAS12996	64.341943	-134.402
KAS12997	64.342155	-134.402
KAS12998	64.342358	-134.402
KAS12999	64.342589	-134.402
KAS13000	64.342801	-134.402
KAS13001	64.316284	-134.383
KAS13002	64.316478	-134.382
KAS13003	64.316699	-134.382
KAS13004	64.316941	-134.382
KAS13005	64.317148	-134.382
KAS13006	64.317355	-134.382
KAS13007	64.317591	-134.382
KAS13008	64.3178	-134.382
KAS13009	64.318037	-134.382
KAS13010	64.318263	-134.382
KAS13011	64.31848	-134.382
KAS13012	64.318717	-134.382
KAS13013	64.318895	-134.382
KAS13014	64.319167	-134.382
KAS13015	64.319364	-134.381
KAS13016	64.319564	-134.381
KAS13017	64.319796	-134.381
KAS13018	64.320057	-134.381
KAS13019	64.320238	-134.381
KAS13020	64.320465	-134.381
KAS13021	64.320711	-134.381
KAS13022	64.320921	-134.381
KAS13023	64.321108	-134.381
KAS13024	64.321379	-134.381

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13025	64.3216	-134.381
KAS13026	64.32178	-134.38
KAS13027	64.32201	-134.38
KAS13028	64.32225	-134.38
KAS13029	64.32245	-134.38
KAS13030	64.3227	-134.38
KAS13031	64.3229	-134.38
KAS13032	64.32314	-134.38
KAS13033	64.32336	-134.38
KAS13034	64.3236	-134.38
KAS13035	64.32377	-134.38
KAS13036	64.32401	-134.38
KAS13037	64.32424	-134.38
KAS13038	64.34412	-134.372
KAS13039	64.34388	-134.372
KAS13040	64.34368	-134.372
KAS13041	64.34346	-134.372
KAS13042	64.34326	-134.372
KAS13043	64.34302	-134.372
KAS13044	64.34282	-134.373
KAS13045	64.34259	-134.373
KAS13046	64.34237	-134.373
KAS13047	64.34213	-134.373
KAS13048	64.34193	-134.373
KAS13049	64.34168	-134.373
KAS13050	64.34149	-134.373
KAS13051	64.34123	-134.373
KAS13052	64.341	-134.373
KAS13053	64.3408	-134.373
KAS13054	64.34057	-134.373
KAS13055	64.34036	-134.373
KAS13056	64.34015	-134.374
KAS13057	64.33993	-134.374
KAS13058	64.33972	-134.374
KAS13059	64.33947	-134.374
KAS13060	64.33921	-134.374
KAS13061	64.33902	-134.374
KAS13062	64.33879	-134.374
KAS13063	64.33863	-134.374
KAS13064	64.33844	-134.374

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13065	64.33816	-134.374
KAS13066	64.33792	-134.374
KAS13067	64.33771	-134.374
KAS13068	64.3375	-134.375
KAS13069	64.33726	-134.375
KAS13070	64.33709	-134.375
KAS13071	64.33682	-134.375
KAS13072	64.33661	-134.375
KAS13073	64.3364	-134.375
KAS13074	64.33618	-134.375
KAS13075	64.33596	-134.375
KAS13076	64.33572	-134.375
KAS13077	64.33553	-134.375
KAS13078	64.33528	-134.375
KAS13079	64.33507	-134.375
KAS13081	64.3172	-134.399
KAS13082	64.31743	-134.399
KAS13083	64.31765	-134.399
KAS13084	64.31789	-134.399
KAS13085	64.3181	-134.399
KAS13086	64.31829	-134.399
KAS13087	64.31853	-134.399
KAS13088	64.31875	-134.398
KAS13089	64.31899	-134.398
KAS13090	64.3192	-134.398
KAS13091	64.31941	-134.398
KAS13092	64.31965	-134.398
KAS13093	64.31988	-134.398
KAS13094	64.32008	-134.398
KAS13095	64.32029	-134.398
KAS13096	64.32054	-134.398
KAS13097	64.32076	-134.398
KAS13098	64.32096	-134.398
KAS13099	64.32119	-134.397
KAS13100	64.32139	-134.397
KAS13101	64.30938	-134.398
KAS13102	64.30962	-134.398
KAS13103	64.30971	-134.398
KAS13104	64.30989	-134.398
KAS13105	64.31008	-134.398

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13106	64.31022	-134.397578
KAS13107	64.324609	-134.391879
KAS13108	64.324472	-134.391933
KAS13109	64.324272	-134.392063
KAS13110	64.324033	-134.392301
KAS13111	64.323752	-134.392449
KAS13112	64.323549	-134.392567
KAS13113	64.323345	-134.392565
KAS13114	64.323086	-134.39267
KAS13115	64.322873	-134.392782
KAS13116	64.322706	-134.392801
KAS13117	64.32249	-134.392889
KAS13118	64.310349	-134.397552
KAS13119	64.310453	-134.397453
KAS13120	64.310715	-134.397348
KAS13121	64.310959	-134.397185
KAS13122	64.311135	-134.397155
KAS13123	64.311308	-134.397065
KAS13124	64.311602	-134.397102
KAS13125	64.311798	-134.396945
KAS13126	64.311981	-134.396814
KAS13127	64.312212	-134.396705
KAS13128	64.31244	-134.396631
KAS13129	64.31272	-134.396529
KAS13130	64.312898	-134.396475
KAS13131	64.313112	-134.396385
KAS13132	64.313411	-134.396442
KAS13133	64.313575	-134.396217
KAS13134	64.313759	-134.39616
KAS13135	64.314047	-134.39611
KAS13136	64.314315	-134.395987
KAS13137	64.314526	-134.396035
KAS13138	64.314685	-134.395884
KAS13139	64.314963	-134.395757
KAS13140	64.315115	-134.395614
KAS13141	64.315383	-134.395698
KAS13142	64.315685	-134.39555
KAS13143	64.315878	-134.395573
KAS13144	64.316023	-134.395433
KAS13145	64.31619	-134.395158

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13146	64.316438	-134.395
KAS13147	64.316674	-134.395
KAS13148	64.316908	-134.395
KAS13149	64.317109	-134.395
KAS13150	64.317328	-134.395
KAS13151	64.317536	-134.395
KAS13152	64.317702	-134.395
KAS13153	64.317968	-134.395
KAS13154	64.318232	-134.395
KAS13155	64.318428	-134.394
KAS13156	64.318635	-134.394
KAS13157	64.318879	-134.394
KAS13158	64.319086	-134.394
KAS13159	64.319313	-134.394
KAS13160	64.319537	-134.394
KAS13161	64.31976	-134.394
KAS13162	64.319971	-134.394
KAS13163	64.320229	-134.394
KAS13164	64.320437	-134.394
KAS13165	64.320628	-134.394
KAS13166	64.320847	-134.394
KAS13167	64.321087	-134.393
KAS13168	64.321275	-134.393
KAS13169	64.321496	-134.393
KAS13170	64.321722	-134.393
KAS13171	64.321862	-134.393
KAS13172	64.322107	-134.393
KAS13174	64.349372	-134.366
KAS13175	64.349163	-134.366
KAS13176	64.348945	-134.366
KAS13177	64.348729	-134.366
KAS13178	64.34849	-134.366
KAS13179	64.348303	-134.366
KAS13180	64.348062	-134.366
KAS13181	64.347836	-134.367
KAS13182	64.347632	-134.367
KAS13183	64.34741	-134.367
KAS13184	64.347154	-134.367
KAS13185	64.346979	-134.367
KAS13186	64.346731	-134.367

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13187	64.34647	-134.367
KAS13188	64.34631	-134.367
KAS13189	64.34603	-134.367
KAS13190	64.3458	-134.367
KAS13201	64.32073	-134.385
KAS13202	64.32101	-134.385
KAS13203	64.32119	-134.385
KAS13204	64.3214	-134.385
KAS13205	64.3216	-134.385
KAS13206	64.32183	-134.385
KAS13207	64.32207	-134.385
KAS13208	64.32233	-134.385
KAS13209	64.32256	-134.385
KAS13210	64.32272	-134.384
KAS13211	64.32295	-134.384
KAS13212	64.32323	-134.384
KAS13213	64.32342	-134.384
KAS13214	64.32361	-134.384
KAS13215	64.32382	-134.384
KAS13216	64.32407	-134.384
KAS13217	64.32428	-134.384
KAS13218	64.32447	-134.384
KAS13219	64.3247	-134.384
KAS13220	64.32492	-134.384
KAS13221	64.32517	-134.383
KAS13222	64.32537	-134.383
KAS13223	64.32563	-134.383
KAS13224	64.32583	-134.383
KAS13225	64.3261	-134.383
KAS13226	64.32626	-134.383
KAS13228	64.32671	-134.383
KAS13230	64.32712	-134.383
KAS13231	64.32739	-134.383
KAS13232	64.32758	-134.382
KAS13233	64.32783	-134.382
KAS13234	64.32809	-134.382
KAS13235	64.32826	-134.382
KAS13236	64.32849	-134.382
KAS13237	64.32871	-134.382
KAS13238	64.32894	-134.382

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13239	64.32912	-134.382
KAS13240	64.32933	-134.382
KAS13241	64.32964	-134.382
KAS13242	64.32984	-134.382
KAS13243	64.33005	-134.382
KAS13245	64.3305	-134.381
KAS13246	64.3307	-134.381
KAS13247	64.33095	-134.381
KAS13248	64.33115	-134.381
KAS13249	64.33135	-134.381
KAS13250	64.33155	-134.381
KAS13251	64.33177	-134.381
KAS13252	64.33203	-134.381
KAS13253	64.33225	-134.381
KAS13254	64.33245	-134.381
KAS13255	64.33266	-134.381
KAS13256	64.33288	-134.38
KAS13257	64.33311	-134.38
KAS13258	64.33333	-134.38
KAS13259	64.33354	-134.38
KAS13260	64.33358	-134.38
KAS13261	64.34425	-134.38
KAS13262	64.34445	-134.38
KAS13263	64.34465	-134.38
KAS13264	64.34489	-134.38
KAS13265	64.3451	-134.38
KAS13266	64.34535	-134.38
KAS13267	64.34554	-134.38
KAS13268	64.34579	-134.38
KAS13269	64.34604	-134.38
KAS13270	64.34623	-134.38
KAS13271	64.34644	-134.38
KAS13272	64.34669	-134.379
KAS13273	64.34691	-134.379
KAS13274	64.34712	-134.379
KAS13275	64.34734	-134.379
KAS13276	64.34754	-134.379
KAS13277	64.34783	-134.379
KAS13278	64.34801	-134.379
KAS13279	64.34825	-134.379

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13280	64.348468	-134.378728
KAS13281	64.348653	-134.378683
KAS13282	64.348918	-134.378556
KAS13283	64.349077	-134.378562
KAS13284	64.349314	-134.378435
KAS13285	64.349565	-134.378415
KAS13286	64.349758	-134.378337
KAS13287	64.349989	-134.378253
KAS13288	64.350218	-134.378109
KAS13289	64.350433	-134.37799
KAS13290	64.350682	-134.377951
KAS13291	64.35087	-134.377784
KAS13292	64.351117	-134.377734
KAS13293	64.351309	-134.377653
KAS13294	64.351512	-134.37761
KAS13295	64.351771	-134.377561
KAS13296	64.351983	-134.377414
KAS13297	64.352241	-134.377315
KAS13298	64.352407	-134.377275
KAS13299	64.352652	-134.377119
KAS13300	64.352883	-134.377045
KAS13301	64.316503	-134.411876
KAS13302	64.316745	-134.411768
KAS13303	64.316943	-134.41165
KAS13304	64.317167	-134.411575
KAS13305	64.3174	-134.411512
KAS13306	64.31762	-134.411454
KAS13307	64.318044	-134.411242
KAS13308	64.318307	-134.411211
KAS13309	64.318344	-134.411227
KAS13310	64.318522	-134.411071
KAS13311	64.318721	-134.411087
KAS13312	64.318953	-134.410953
KAS13315	64.319394	-134.410811
KAS13316	64.319596	-134.410679
KAS13317	64.319833	-134.410555
KAS13319	64.320253	-134.410395
KAS13320	64.320471	-134.410323
KAS13321	64.320702	-134.410255
KAS13322	64.32093	-134.410162

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13323	64.321156	-134.41
KAS13324	64.321353	-134.41
KAS13325	64.321609	-134.41
KAS13326	64.3218	-134.41
KAS13327	64.322027	-134.41
KAS13328	64.322263	-134.41
KAS13329	64.322453	-134.41
KAS13330	64.322697	-134.409
KAS13331	64.3229	-134.409
KAS13332	64.323147	-134.409
KAS13333	64.323992	-134.409
KAS13334	64.324243	-134.409
KAS13335	64.324425	-134.409
KAS13336	64.324693	-134.409
KAS13337	64.324893	-134.409
KAS13338	64.325105	-134.409
KAS13339	64.325347	-134.409
KAS13340	64.32555	-134.408
KAS13341	64.325759	-134.408
KAS13342	64.326027	-134.408
KAS13343	64.326216	-134.408
KAS13344	64.326438	-134.408
KAS13345	64.326673	-134.408
KAS13346	64.326885	-134.408
KAS13347	64.327101	-134.408
KAS13348	64.327322	-134.408
KAS13349	64.32755	-134.408
KAS13350	64.327767	-134.408
KAS13351	64.327986	-134.407
KAS13352	64.3282	-134.407
KAS13353	64.328406	-134.407
KAS13354	64.328695	-134.407
KAS13355	64.32886	-134.407
KAS13356	64.329074	-134.407
KAS13357	64.329321	-134.407
KAS13358	64.329551	-134.407
KAS13359	64.329754	-134.407
KAS13360	64.329991	-134.407
KAS13361	64.330215	-134.407
KAS13362	64.330428	-134.407

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13363	64.33066	-134.407
KAS13364	64.34442	-134.406
KAS13365	64.34465	-134.405
KAS13366	64.34489	-134.405
KAS13367	64.3451	-134.405
KAS13368	64.34528	-134.405
KAS13369	64.34554	-134.405
KAS13370	64.34576	-134.405
KAS13371	64.34597	-134.405
KAS13372	64.34617	-134.405
KAS13373	64.34639	-134.405
KAS13374	64.3466	-134.405
KAS13375	64.34685	-134.405
KAS13376	64.34707	-134.404
KAS13377	64.34728	-134.404
KAS13378	64.34751	-134.404
KAS13379	64.34774	-134.404
KAS13380	64.34796	-134.404
KAS13381	64.34818	-134.404
KAS13382	64.34838	-134.404
KAS13383	64.3486	-134.404
KAS13384	64.34886	-134.404
KAS13385	64.34906	-134.404
KAS13386	64.34929	-134.404
KAS13387	64.34952	-134.404
KAS13388	64.34975	-134.404
KAS13389	64.34998	-134.403
KAS13390	64.35019	-134.403
KAS13391	64.35038	-134.403
KAS13392	64.35062	-134.403
KAS13393	64.35086	-134.403
KAS13394	64.35105	-134.403
KAS13395	64.35128	-134.403
KAS13396	64.35151	-134.403
KAS13397	64.35172	-134.403
KAS13398	64.35193	-134.403
KAS13399	64.35213	-134.403
KAS13400	64.35238	-134.402
KAS13401	64.31838	-134.403
KAS13402	64.31814	-134.403

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13403	64.31797	-134.403
KAS13404	64.31778	-134.403
KAS13405	64.31748	-134.403
KAS13406	64.31727	-134.403
KAS13407	64.31732	-134.403
KAS13408	64.31703	-134.403
KAS13409	64.31685	-134.403
KAS13410	64.31658	-134.404
KAS13411	64.31641	-134.404
KAS13412	64.31621	-134.404
KAS13413	64.316	-134.404
KAS13414	64.31572	-134.404
KAS13415	64.3155	-134.404
KAS13416	64.31532	-134.404
KAS13417	64.31507	-134.404
KAS13418	64.31481	-134.404
KAS13419	64.31462	-134.404
KAS13420	64.3144	-134.404
KAS13421	64.31415	-134.404
KAS13422	64.31395	-134.404
KAS13423	64.31372	-134.404
KAS13424	64.31355	-134.405
KAS13425	64.31335	-134.405
KAS13426	64.31314	-134.405
KAS13427	64.31282	-134.405
KAS13428	64.31267	-134.405
KAS13429	64.31243	-134.405
KAS13430	64.31221	-134.405
KAS13431	64.312	-134.405
KAS13432	64.31165	-134.405
KAS13433	64.31148	-134.405
KAS13434	64.31132	-134.405
KAS13435	64.31105	-134.405
KAS13436	64.31091	-134.406
KAS13437	64.3106	-134.406
KAS13438	64.31041	-134.406
KAS13439	64.31022	-134.406
KAS13440	64.31	-134.406
KAS13441	64.30973	-134.406
KAS13442	64.3095	-134.406

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13443	64.309301	-134.406157
KAS13444	64.309183	-134.406397
KAS13445	64.308909	-134.406406
KAS13446	64.308676	-134.406548
KAS13447	64.308477	-134.406542
KAS13448	64.30825	-134.406556
KAS13449	64.307997	-134.406648
KAS13450	64.348092	-134.387402
KAS13451	64.348336	-134.387202
KAS13452	64.348643	-134.387034
KAS13453	64.348759	-134.387037
KAS13454	64.349003	-134.38696
KAS13455	64.34921	-134.386837
KAS13456	64.349428	-134.386843
KAS13457	64.349692	-134.38674
KAS13458	64.349917	-134.3867
KAS13459	64.350127	-134.386563
KAS13460	64.350362	-134.386471
KAS13461	64.350556	-134.386386
KAS13462	64.350811	-134.386356
KAS13463	64.351043	-134.386315
KAS13464	64.351218	-134.386139
KAS13465	64.351504	-134.386064
KAS13466	64.351684	-134.385885
KAS13467	64.351894	-134.385901
KAS13468	64.352137	-134.385864
KAS13469	64.352346	-134.385791
KAS13470	64.352598	-134.385592
KAS13471	64.352803	-134.385656
KAS13472	64.35303	-134.385566
KAS13473	64.353279	-134.385376
KAS13474	64.353461	-134.385292
KAS13475	64.35368	-134.385252
KAS13476	64.35388	-134.385093
KAS13477	64.354125	-134.385081
KAS13478	64.354339	-134.385034
KAS13479	64.354507	-134.38486
KAS13480	64.354771	-134.384763
KAS13481	64.354996	-134.384751
KAS13482	64.355212	-134.384602

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13483	64.355422	-134.385
KAS13484	64.355665	-134.384
KAS13485	64.355887	-134.384
KAS13486	64.356114	-134.384
KAS13487	64.356333	-134.384
KAS13488	64.356574	-134.384
KAS13489	64.356746	-134.384
KAS13490	64.35695	-134.384
KAS13491	64.357262	-134.384
KAS13492	64.357451	-134.384
KAS13493	64.35763	-134.384
KAS13494	64.357819	-134.384
KAS13495	64.358048	-134.384
KAS13496	64.358292	-134.383
KAS13497	64.35852	-134.383
KAS13498	64.358739	-134.383
KAS13499	64.358995	-134.383
KAS13500	64.359216	-134.383
KAS13501	64.315327	-134.408
KAS13502	64.315161	-134.408
KAS13503	64.314889	-134.408
KAS13504	64.314672	-134.408
KAS13505	64.314466	-134.408
KAS13506	64.314248	-134.409
KAS13507	64.31404	-134.409
KAS13508	64.313798	-134.409
KAS13509	64.313629	-134.409
KAS13510	64.313367	-134.409
KAS13511	64.31316	-134.409
KAS13512	64.312944	-134.409
KAS13513	64.312706	-134.409
KAS13514	64.312504	-134.409
KAS13515	64.312237	-134.409
KAS13516	64.312021	-134.409
KAS13517	64.311796	-134.409
KAS13518	64.311657	-134.41
KAS13519	64.311401	-134.41
KAS13520	64.311102	-134.41
KAS13521	64.31089	-134.41
KAS13522	64.310687	-134.41

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13523	64.31051	-134.41
KAS13524	64.31026	-134.41
KAS13525	64.31006	-134.41
KAS13526	64.30984	-134.41
KAS13527	64.30964	-134.41
KAS13528	64.30938	-134.41
KAS13529	64.3368	-134.4
KAS13530	64.33658	-134.4
KAS13531	64.33635	-134.4
KAS13532	64.33614	-134.4
KAS13533	64.33591	-134.4
KAS13534	64.33571	-134.4
KAS13535	64.33547	-134.401
KAS13536	64.33525	-134.401
KAS13537	64.34753	-134.392
KAS13538	64.34777	-134.392
KAS13539	64.34803	-134.392
KAS13540	64.34823	-134.391
KAS13541	64.34842	-134.391
KAS13542	64.34862	-134.391
KAS13543	64.34885	-134.391
KAS13544	64.34909	-134.391
KAS13545	64.34934	-134.391
KAS13546	64.3495	-134.391
KAS13547	64.34967	-134.391
KAS13548	64.34993	-134.391
KAS13549	64.35022	-134.391
KAS13550	64.3504	-134.391
KAS13551	64.35061	-134.391
KAS13552	64.35088	-134.391
KAS13553	64.35108	-134.39
KAS13554	64.35131	-134.39
KAS13556	64.3515	-134.39
KAS13557	64.35177	-134.39
KAS13558	64.35198	-134.39
KAS13559	64.35218	-134.39
KAS13560	64.35238	-134.39
KAS13561	64.35263	-134.39
KAS13562	64.35285	-134.39
KAS13563	64.35308	-134.39

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13564	64.35329	-134.39
KAS13565	64.35351	-134.39
KAS13566	64.35376	-134.389
KAS13567	64.35395	-134.389
KAS13568	64.35417	-134.389
KAS13569	64.35439	-134.389
KAS13570	64.35463	-134.389
KAS13571	64.35482	-134.389
KAS13572	64.35508	-134.389
KAS13573	64.35528	-134.389
KAS13574	64.35549	-134.389
KAS13575	64.35572	-134.389
KAS13576	64.35593	-134.389
KAS13577	64.35614	-134.388
KAS13578	64.35638	-134.388
KAS13579	64.35662	-134.388
KAS13580	64.35684	-134.388
KAS13581	64.35705	-134.388
KAS13582	64.35726	-134.388
KAS13583	64.35746	-134.388
KAS13584	64.3577	-134.388
KAS13585	64.35792	-134.388
KAS13586	64.35813	-134.388
KAS13587	64.35838	-134.388
KAS13588	64.35861	-134.387
KAS13589	64.35879	-134.387
KAS13590	64.35904	-134.387
KAS13591	64.35923	-134.387
KAS13592	64.35947	-134.387
KAS13593	64.35969	-134.387
KAS13594	64.35992	-134.387
KAS13595	64.36015	-134.387
KAS13601	64.34304	-134.402
KAS13602	64.34326	-134.402
KAS13603	64.34348	-134.402
KAS13604	64.34368	-134.402
KAS13605	64.34393	-134.402
KAS13606	64.34414	-134.401
KAS13607	64.34436	-134.401
KAS13608	64.34458	-134.401

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13609	64.3448	-134.401184
KAS13610	64.34503	-134.401085
KAS13611	64.345252	-134.401008
KAS13612	64.345471	-134.400977
KAS13613	64.345708	-134.400849
KAS13614	64.345908	-134.40078
KAS13615	64.346138	-134.400687
KAS13616	64.34635	-134.400591
KAS13617	64.346565	-134.400506
KAS13618	64.346781	-134.400442
KAS13619	64.347011	-134.400341
KAS13620	64.347235	-134.400234
KAS13621	64.347457	-134.400169
KAS13622	64.347671	-134.400092
KAS13623	64.347899	-134.400003
KAS13624	64.348116	-134.399899
KAS13625	64.348347	-134.39986
KAS13626	64.348566	-134.39975
KAS13627	64.348778	-134.39968
KAS13628	64.349005	-134.399594
KAS13629	64.349225	-134.399521
KAS13630	64.349438	-134.399453
KAS13631	64.349656	-134.399325
KAS13632	64.34988	-134.399236
KAS13633	64.350118	-134.399168
KAS13634	64.35031	-134.399098
KAS13635	64.35055	-134.399002
KAS13636	64.350778	-134.398928
KAS13637	64.350991	-134.398884
KAS13638	64.351218	-134.398731
KAS13639	64.351418	-134.398649
KAS13640	64.351661	-134.398598
KAS13641	64.351873	-134.398506
KAS13642	64.352091	-134.398407
KAS13643	64.352309	-134.398344
KAS13644	64.352524	-134.398231
KAS13645	64.352783	-134.398174
KAS13646	64.352979	-134.398058
KAS13647	64.35319	-134.398012
KAS13648	64.353407	-134.397891

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13649	64.353642	-134.398
KAS13650	64.353866	-134.398
KAS13651	64.354093	-134.398
KAS13652	64.354312	-134.398
KAS13653	64.354554	-134.397
KAS13654	64.354749	-134.397
KAS13655	64.354971	-134.397
KAS13656	64.355184	-134.397
KAS13657	64.355415	-134.397
KAS13658	64.355627	-134.397
KAS13659	64.355861	-134.397
KAS13660	64.356066	-134.397
KAS13661	64.356281	-134.397
KAS13662	64.356522	-134.397
KAS13663	64.356738	-134.397
KAS13664	64.356959	-134.397
KAS13665	64.35718	-134.397
KAS13666	64.357397	-134.396
KAS13667	64.357619	-134.396
KAS13668	64.357856	-134.396
KAS13669	64.358053	-134.396
KAS13670	64.358285	-134.396
KAS13671	64.358509	-134.396
KAS13672	64.358722	-134.396
KAS13673	64.35894	-134.396
KAS13674	64.35916	-134.396
KAS13675	64.359387	-134.396
KAS13676	64.35961	-134.396
KAS13677	64.35983	-134.395
KAS13678	64.360056	-134.395
KAS13679	64.360273	-134.395
KAS13680	64.360486	-134.395
KAS13681	64.360711	-134.395
KAS13682	64.360934	-134.395
KAS13683	64.361144	-134.395
KAS13684	64.361377	-134.395
KAS13685	64.3616	-134.395
KAS13686	64.361822	-134.395
KAS13687	64.362059	-134.395
KAS13688	64.362257	-134.395

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13689	64.36248	-134.394
KAS13690	64.36271	-134.394
KAS13691	64.36293	-134.394
KAS13692	64.36316	-134.394
KAS13693	64.36337	-134.394
KAS13694	64.36359	-134.394
KAS13695	64.3638	-134.394
KAS13696	64.36405	-134.394
KAS13697	64.36845	-134.392
KAS13698	64.36823	-134.392
KAS13699	64.36802	-134.392
KAS13700	64.36779	-134.392
KAS13701	64.31367	-134.4
KAS13702	64.31387	-134.4
KAS13703	64.31418	-134.4
KAS13704	64.31435	-134.4
KAS13705	64.31459	-134.4
KAS13706	64.31478	-134.4
KAS13707	64.31494	-134.4
KAS13708	64.31519	-134.4
KAS13709	64.31544	-134.4
KAS13710	64.31561	-134.4
KAS13711	64.31589	-134.399
KAS13712	64.3162	-134.399
KAS13713	64.3163	-134.399
KAS13714	64.31652	-134.399
KAS13715	64.31675	-134.399
KAS13716	64.31697	-134.399
KAS13717	64.31719	-134.399
KAS13718	64.34437	-134.427
KAS13719	64.34455	-134.426
KAS13720	64.34483	-134.426
KAS13721	64.345	-134.426
KAS13722	64.34514	-134.426
KAS13723	64.34541	-134.426
KAS13724	64.34572	-134.426
KAS13725	64.34592	-134.426
KAS13726	64.34608	-134.426
KAS13727	64.34629	-134.426
KAS13728	64.34663	-134.426

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13729	64.34671	-134.426
KAS13730	64.34698	-134.426
KAS13731	64.34718	-134.425
KAS13732	64.34738	-134.425
KAS13733	64.34769	-134.425
KAS13734	64.34788	-134.425
KAS13735	64.34808	-134.425
KAS13736	64.34826	-134.425
KAS13737	64.34849	-134.425
KAS13738	64.34869	-134.425
KAS13739	64.34891	-134.425
KAS13740	64.34925	-134.425
KAS13741	64.34942	-134.425
KAS13742	64.34965	-134.424
KAS13743	64.34983	-134.424
KAS13744	64.35005	-134.424
KAS13745	64.35025	-134.424
KAS13746	64.3505	-134.424
KAS13747	64.35072	-134.424
KAS13748	64.35092	-134.424
KAS13749	64.35123	-134.424
KAS13750	64.35141	-134.424
KAS13751	64.35167	-134.424
KAS13752	64.35183	-134.424
KAS13753	64.35208	-134.424
KAS13754	64.35224	-134.424
KAS13755	64.35249	-134.423
KAS13756	64.35275	-134.423
KAS13757	64.35295	-134.423
KAS13758	64.35315	-134.423
KAS13759	64.35335	-134.423
KAS13760	64.35364	-134.423
KAS13761	64.35385	-134.423
KAS13762	64.35407	-134.423
KAS13763	64.35425	-134.423
KAS13764	64.35446	-134.423
KAS13765	64.35474	-134.423
KAS13766	64.3549	-134.422
KAS13767	64.35525	-134.423
KAS13768	64.35534	-134.422

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13769	64.355551	-134.422248
KAS13770	64.35581	-134.422125
KAS13771	64.356108	-134.422158
KAS13772	64.356225	-134.422083
KAS13773	64.35648	-134.421887
KAS13774	64.356733	-134.42183
KAS13775	64.356911	-134.421739
KAS13776	64.357119	-134.421753
KAS13777	64.357416	-134.42153
KAS13778	64.357655	-134.421572
KAS13779	64.357854	-134.421464
KAS13780	64.358025	-134.421483
KAS13781	64.358277	-134.421365
KAS13782	64.358459	-134.421039
KAS13783	64.358719	-134.421198
KAS13784	64.358946	-134.42111
KAS13785	64.359223	-134.421124
KAS13786	64.3593	-134.420936
KAS13787	64.359581	-134.420783
KAS13788	64.359761	-134.420757
KAS13789	64.359992	-134.420781
KAS13790	64.360267	-134.420599
KAS13791	64.360473	-134.420559
KAS13792	64.360634	-134.420541
KAS13793	64.360905	-134.420439
KAS13794	64.361087	-134.420259
KAS13795	64.361341	-134.420221
KAS13796	64.361571	-134.420063
KAS13797	64.361757	-134.419931
KAS13798	64.36195	-134.419943
KAS13799	64.362203	-134.41982
KAS13800	64.36246	-134.419729
KAS13801	64.343048	-134.359808
KAS13802	64.343225	-134.358723
KAS13803	64.343457	-134.358698
KAS13804	64.343772	-134.358999
KAS13805	64.343975	-134.35956
KAS13806	64.34415	-134.35943
KAS13807	64.344388	-134.359326
KAS13808	64.344601	-134.359335

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13809	64.344825	-134.359
KAS13810	64.345036	-134.359
KAS13811	64.345231	-134.359
KAS13812	64.345436	-134.359
KAS13813	64.345662	-134.359
KAS13814	64.345905	-134.359
KAS13815	64.346139	-134.359
KAS13816	64.346371	-134.359
KAS13817	64.346564	-134.358
KAS13818	64.346729	-134.358
KAS13819	64.347039	-134.358
KAS13820	64.347942	-134.362
KAS13821	64.347749	-134.362
KAS13822	64.347529	-134.362
KAS13823	64.347305	-134.362
KAS13824	64.347066	-134.362
KAS13825	64.346859	-134.363
KAS13826	64.34663	-134.363
KAS13827	64.346469	-134.363
KAS13828	64.346237	-134.363
KAS13829	64.345975	-134.363
KAS13830	64.345792	-134.363
KAS13831	64.345425	-134.363
KAS13832	64.345326	-134.363
KAS13833	64.345075	-134.363
KAS13834	64.344841	-134.363
KAS13835	64.344596	-134.364
KAS13836	64.344447	-134.364
KAS13837	64.348013	-134.408
KAS13838	64.348266	-134.408
KAS13839	64.348469	-134.408
KAS13840	64.348668	-134.408
KAS13841	64.348937	-134.408
KAS13842	64.349148	-134.408
KAS13843	64.349352	-134.408
KAS13844	64.349584	-134.408
KAS13845	64.349818	-134.408
KAS13846	64.350038	-134.408
KAS13847	64.350242	-134.408
KAS13848	64.350502	-134.407

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13849	64.3507	-134.407
KAS13850	64.35091	-134.407
KAS13851	64.35113	-134.407
KAS13852	64.35135	-134.407
KAS13853	64.35158	-134.407
KAS13854	64.3518	-134.407
KAS13855	64.35202	-134.407
KAS13856	64.35221	-134.407
KAS13857	64.35247	-134.407
KAS13858	64.35268	-134.407
KAS13859	64.35288	-134.406
KAS13860	64.3531	-134.406
KAS13861	64.35337	-134.406
KAS13862	64.35358	-134.406
KAS13863	64.35378	-134.406
KAS13864	64.35398	-134.406
KAS13865	64.35422	-134.406
KAS13866	64.35446	-134.406
KAS13867	64.35464	-134.406
KAS13868	64.35491	-134.406
KAS13869	64.35511	-134.406
KAS13870	64.35536	-134.406
KAS13871	64.35554	-134.406
KAS13872	64.35577	-134.405
KAS13873	64.35603	-134.405
KAS13874	64.35625	-134.405
KAS13875	64.35645	-134.405
KAS13876	64.35669	-134.405
KAS13877	64.35685	-134.405
KAS13878	64.35713	-134.405
KAS13879	64.35729	-134.405
KAS13880	64.35755	-134.405
KAS13881	64.35778	-134.405
KAS13882	64.358	-134.405
KAS13883	64.35825	-134.405
KAS13884	64.35845	-134.404
KAS13885	64.35865	-134.404
KAS13886	64.35885	-134.404
KAS13887	64.3591	-134.404
KAS13889	64.35958	-134.404

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13890	64.35977	-134.404
KAS13891	64.36004	-134.404
KAS13892	64.36019	-134.404
KAS13893	64.36041	-134.404
KAS13894	64.36064	-134.404
KAS13895	64.36084	-134.404
KAS13896	64.36112	-134.403
KAS13897	64.36132	-134.403
KAS13898	64.36156	-134.403
KAS13901	64.31702	-134.416
KAS13902	64.31725	-134.416
KAS13903	64.31749	-134.416
KAS13904	64.31769	-134.416
KAS13905	64.3179	-134.416
KAS13906	64.31812	-134.415
KAS13907	64.31833	-134.415
KAS13908	64.31857	-134.415
KAS13909	64.31879	-134.415
KAS13910	64.319	-134.415
KAS13911	64.31923	-134.415
KAS13912	64.31945	-134.415
KAS13913	64.31967	-134.415
KAS13914	64.31992	-134.415
KAS13915	64.3201	-134.415
KAS13916	64.32035	-134.415
KAS13917	64.32054	-134.415
KAS13918	64.32078	-134.414
KAS13919	64.32096	-134.414
KAS13920	64.32122	-134.414
KAS13921	64.32144	-134.414
KAS13922	64.32166	-134.414
KAS13923	64.32191	-134.414
KAS13924	64.32212	-134.414
KAS13925	64.3223	-134.414
KAS13926	64.34266	-134.377
KAS13927	64.34284	-134.377
KAS13928	64.34308	-134.377
KAS13929	64.34328	-134.377
KAS13930	64.34351	-134.376
KAS13931	64.34373	-134.376

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13932	64.344189	-134.376206
KAS13933	64.345279	-134.37579
KAS13934	64.345496	-134.375711
KAS13935	64.34572	-134.375578
KAS13936	64.34594	-134.375592
KAS13937	64.346198	-134.375444
KAS13938	64.34639	-134.375336
KAS13939	64.346605	-134.375329
KAS13940	64.346831	-134.375211
KAS13941	64.347046	-134.375125
KAS13942	64.34727	-134.375048
KAS13943	64.347492	-134.374961
KAS13944	64.347709	-134.374888
KAS13945	64.347928	-134.374782
KAS13946	64.348159	-134.374685
KAS13947	64.348378	-134.374637
KAS13948	64.348593	-134.374519
KAS13949	64.348816	-134.374477
KAS13950	64.349035	-134.374346
KAS13951	64.349247	-134.374227
KAS13952	64.349497	-134.374186
KAS13953	64.349711	-134.374079
KAS13954	64.349909	-134.374014
KAS13955	64.350142	-134.373934
KAS13956	64.350359	-134.373856
KAS13957	64.350604	-134.373735
KAS13958	64.350798	-134.373705
KAS13959	64.351022	-134.373629
KAS13960	64.351259	-134.37353
KAS13961	64.351459	-134.373442
KAS13962	64.35168	-134.373341
KAS13963	64.351921	-134.373247
KAS13964	64.352123	-134.373171
KAS13965	64.352369	-134.373079
KAS13966	64.35258	-134.373009
KAS13967	64.352791	-134.372944
KAS13968	64.353023	-134.372887
KAS13969	64.353233	-134.37273
KAS13970	64.353448	-134.37266
KAS13971	64.35369	-134.372639

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS13972	64.353908	-134.373
KAS13973	64.354128	-134.372
KAS13974	64.354365	-134.372
KAS13975	64.354562	-134.372
KAS13976	64.354784	-134.372
KAS13977	64.355021	-134.372
KAS13978	64.355219	-134.372
KAS13979	64.355446	-134.372
KAS13980	64.355667	-134.372
KAS13981	64.355881	-134.372
KAS13982	64.356102	-134.372
KAS13983	64.356326	-134.372
KAS13984	64.356554	-134.372
KAS13985	64.356779	-134.371
KAS13986	64.356993	-134.371
KAS13987	64.357217	-134.371
KAS13988	64.35742	-134.371
KAS13989	64.357656	-134.371
KAS13990	64.357877	-134.371
KAS13991	64.358117	-134.371
KAS13992	64.358322	-134.371
KAS13993	64.358542	-134.371
KAS13994	64.358758	-134.371
KAS13995	64.358979	-134.371
KAS13996	64.35919	-134.371
KAS13997	64.359418	-134.37
KAS13998	64.359644	-134.37
KAS13999	64.359856	-134.37
KAS14001	64.341716	-134.398
KAS14002	64.341852	-134.398
KAS14003	64.342156	-134.398
KAS14004	64.342307	-134.398
KAS14005	64.342553	-134.398
KAS14006	64.34271	-134.398
KAS14007	64.342943	-134.398
KAS14008	64.343259	-134.398
KAS14009	64.343737	-134.398
KAS14010	64.343887	-134.397
KAS14011	64.344091	-134.397
KAS14012	64.34429	-134.397

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14013	64.34451	-134.397
KAS14014	64.34475	-134.397
KAS14015	64.3449	-134.397
KAS14016	64.34517	-134.397
KAS14017	64.34543	-134.397
KAS14018	64.34559	-134.397
KAS14019	64.34581	-134.397
KAS14020	64.34609	-134.396
KAS14021	64.34629	-134.396
KAS14022	64.34646	-134.396
KAS14023	64.34672	-134.396
KAS14024	64.34693	-134.396
KAS14025	64.34713	-134.396
KAS14026	64.34738	-134.396
KAS14027	64.34761	-134.396
KAS14028	64.34777	-134.396
KAS14029	64.348	-134.396
KAS14030	64.34824	-134.396
KAS14031	64.34848	-134.395
KAS14032	64.34867	-134.395
KAS14033	64.3489	-134.395
KAS14034	64.34915	-134.395
KAS14035	64.34934	-134.395
KAS14036	64.34958	-134.395
KAS14037	64.34978	-134.395
KAS14038	64.35	-134.395
KAS14039	64.35027	-134.395
KAS14040	64.3505	-134.395
KAS14041	64.35048	-134.395
KAS14042	64.3507	-134.395
KAS14043	64.35088	-134.395
KAS14044	64.35114	-134.395
KAS14045	64.35134	-134.394
KAS14046	64.3516	-134.394
KAS14047	64.35186	-134.395
KAS14048	64.35208	-134.395
KAS14049	64.35223	-134.394
KAS14050	64.35245	-134.394
KAS14051	64.35271	-134.394
KAS14052	64.35288	-134.394

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14053	64.35315	-134.394
KAS14054	64.35333	-134.394
KAS14055	64.35358	-134.394
KAS14056	64.35376	-134.394
KAS14057	64.354	-134.394
KAS14058	64.35426	-134.393
KAS14059	64.35443	-134.393
KAS14060	64.35465	-134.393
KAS14061	64.3549	-134.393
KAS14062	64.35514	-134.393
KAS14063	64.35537	-134.393
KAS14064	64.35556	-134.393
KAS14065	64.35578	-134.393
KAS14066	64.35605	-134.393
KAS14067	64.35627	-134.393
KAS14068	64.35651	-134.393
KAS14069	64.3567	-134.392
KAS14070	64.35689	-134.392
KAS14071	64.35712	-134.392
KAS14072	64.35735	-134.392
KAS14073	64.35757	-134.392
KAS14074	64.35777	-134.392
KAS14075	64.35801	-134.392
KAS14076	64.35823	-134.392
KAS14077	64.3585	-134.392
KAS14078	64.35863	-134.392
KAS14079	64.35894	-134.392
KAS14080	64.35916	-134.392
KAS14081	64.35933	-134.392
KAS14082	64.3595	-134.391
KAS14083	64.35971	-134.391
KAS14084	64.35997	-134.391
KAS14085	64.36024	-134.391
KAS14086	64.36044	-134.391
KAS14087	64.36062	-134.391
KAS14088	64.36095	-134.391
KAS14089	64.36114	-134.391
KAS14090	64.36132	-134.391
KAS14091	64.36159	-134.391
KAS14092	64.36177	-134.391

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14093	64.361911	-134.390462
KAS14094	64.362168	-134.390198
KAS14095	64.362428	-134.390221
KAS14096	64.367252	-134.388541
KAS14097	64.367096	-134.388542
KAS14098	64.366858	-134.388653
KAS14099	64.366586	-134.388781
KAS14100	64.366386	-134.388723
KAS14101	64.350094	-134.411763
KAS14102	64.350327	-134.411666
KAS14103	64.350527	-134.41163
KAS14104	64.350755	-134.411549
KAS14105	64.350962	-134.41141
KAS14106	64.351189	-134.411321
KAS14107	64.351399	-134.411238
KAS14108	64.351628	-134.411187
KAS14109	64.351863	-134.411109
KAS14110	64.352083	-134.411011
KAS14111	64.352298	-134.410914
KAS14112	64.352509	-134.41086
KAS14113	64.352737	-134.410739
KAS14114	64.352962	-134.410707
KAS14115	64.353188	-134.410648
KAS14116	64.353428	-134.410456
KAS14117	64.35363	-134.410411
KAS14118	64.353852	-134.410289
KAS14119	64.354126	-134.410205
KAS14120	64.354276	-134.410194
KAS14121	64.354506	-134.410053
KAS14122	64.354734	-134.41004
KAS14123	64.354951	-134.409904
KAS14124	64.355156	-134.409856
KAS14125	64.355405	-134.409702
KAS14126	64.35561	-134.409673
KAS14127	64.355846	-134.409612
KAS14128	64.356058	-134.409529
KAS14129	64.35627	-134.409418
KAS14130	64.356517	-134.409329
KAS14131	64.356706	-134.409261
KAS14132	64.356948	-134.409126

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14133	64.35717	-134.409
KAS14134	64.357388	-134.409
KAS14135	64.357597	-134.409
KAS14136	64.357806	-134.409
KAS14137	64.358059	-134.409
KAS14138	64.35825	-134.409
KAS14139	64.358509	-134.409
KAS14140	64.358693	-134.409
KAS14141	64.358925	-134.408
KAS14142	64.359154	-134.408
KAS14143	64.359376	-134.408
KAS14144	64.359572	-134.408
KAS14145	64.359809	-134.408
KAS14146	64.360054	-134.408
KAS14147	64.360271	-134.408
KAS14148	64.360477	-134.408
KAS14149	64.360707	-134.408
KAS14150	64.360906	-134.408
KAS14151	64.361145	-134.408
KAS14152	64.36135	-134.408
KAS14153	64.361595	-134.407
KAS14154	64.361791	-134.407
KAS14155	64.36205	-134.407
KAS14156	64.362276	-134.407
KAS14157	64.362469	-134.407
KAS14158	64.362685	-134.407
KAS14159	64.362907	-134.407
KAS14160	64.36312	-134.407
KAS14161	64.363351	-134.407
KAS14162	64.363564	-134.407
KAS14163	64.363786	-134.407
KAS14164	64.364033	-134.407
KAS14165	64.364236	-134.406
KAS14166	64.364472	-134.406
KAS14167	64.364728	-134.406
KAS14168	64.364927	-134.406
KAS14169	64.365131	-134.406
KAS14170	64.365317	-134.406
KAS14171	64.365561	-134.406
KAS14172	64.365787	-134.406

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14173	64.366	-134.406
KAS14174	64.36622	-134.406
KAS14175	64.36644	-134.406
KAS14176	64.36666	-134.405
KAS14177	64.36689	-134.405
KAS14178	64.3671	-134.405
KAS14179	64.36734	-134.405
KAS14180	64.36753	-134.405
KAS14181	64.3678	-134.405
KAS14182	64.368	-134.405
KAS14183	64.36823	-134.405
KAS14184	64.36843	-134.405
KAS14185	64.36867	-134.405
KAS14186	64.36888	-134.405
KAS14187	64.36913	-134.405
KAS14188	64.3693	-134.405
KAS14189	64.36958	-134.404
KAS14190	64.36977	-134.404
KAS14191	64.36997	-134.404
KAS14192	64.37021	-134.404
KAS14193	64.3704	-134.404
KAS14194	64.37065	-134.404
KAS14195	64.3709	-134.404
KAS14196	64.37111	-134.404
KAS14197	64.37181	-134.408
KAS14198	64.37155	-134.408
KAS14199	64.37135	-134.408
KAS14253	64.34918	-134.454
KAS14254	64.34898	-134.454
KAS14255	64.34876	-134.454
KAS14256	64.34854	-134.454
KAS14257	64.3483	-134.454
KAS14258	64.34811	-134.454
KAS14260	64.34788	-134.455
KAS14261	64.34767	-134.455
KAS14262	64.34741	-134.455
KAS14263	64.3472	-134.455
KAS14264	64.34697	-134.455
KAS14265	64.34678	-134.455
KAS14266	64.34658	-134.455

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14267	64.34632	-134.455
KAS14268	64.34608	-134.455
KAS14269	64.34582	-134.455
KAS14270	64.34569	-134.455
KAS14271	64.34542	-134.455
KAS14272	64.34529	-134.456
KAS14273	64.34502	-134.456
KAS14274	64.34481	-134.456
KAS14275	64.34457	-134.456
KAS14276	64.34436	-134.456
KAS14277	64.34411	-134.456
KAS14278	64.34389	-134.456
KAS14279	64.34368	-134.456
KAS14280	64.34342	-134.456
KAS14281	64.34318	-134.456
KAS14282	64.3429	-134.456
KAS14283	64.34277	-134.456
KAS14284	64.34258	-134.457
KAS14285	64.34236	-134.457
KAS14286	64.34215	-134.457
KAS14287	64.34194	-134.457
KAS14288	64.3417	-134.457
KAS14289	64.34146	-134.457
KAS14290	64.34126	-134.457
KAS14291	64.34103	-134.457
KAS14292	64.34082	-134.457
KAS14293	64.33994	-134.458
KAS14294	64.33947	-134.458
KAS14295	64.33925	-134.458
KAS14296	64.33908	-134.458
KAS14297	64.33881	-134.458
KAS14298	64.33862	-134.458
KAS14299	64.33838	-134.458
KAS14300	64.33816	-134.458
KAS14301	64.34523	-134.372
KAS14302	64.34546	-134.372
KAS14303	64.34569	-134.371
KAS14304	64.34588	-134.371
KAS14305	64.34609	-134.371
KAS14306	64.34631	-134.371

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14307	64.346567	-134.371039
KAS14308	64.346759	-134.370982
KAS14309	64.346962	-134.370967
KAS14310	64.347222	-134.370784
KAS14311	64.347412	-134.370774
KAS14312	64.347658	-134.370586
KAS14313	64.347908	-134.370559
KAS14314	64.348073	-134.370583
KAS14315	64.348285	-134.370423
KAS14316	64.34855	-134.370397
KAS14317	64.348737	-134.370269
KAS14318	64.348986	-134.37015
KAS14319	64.349176	-134.370061
KAS14320	64.349391	-134.370053
KAS14321	64.349591	-134.36991
KAS14322	64.349883	-134.36985
KAS14323	64.350086	-134.369726
KAS14324	64.350308	-134.369693
KAS14325	64.350528	-134.369595
KAS14326	64.350742	-134.3695
KAS14327	64.350953	-134.369431
KAS14328	64.351287	-134.369418
KAS14329	64.351427	-134.369272
KAS14330	64.351623	-134.369133
KAS14331	64.351884	-134.369107
KAS14332	64.352077	-134.368961
KAS14333	64.352317	-134.368851
KAS14334	64.352522	-134.368818
KAS14335	64.352751	-134.368741
KAS14336	64.352959	-134.368641
KAS14337	64.353164	-134.368614
KAS14354	64.345831	-134.367258
KAS14364	64.369839	-134.437952
KAS14365	64.36962	-134.438089
KAS14366	64.369408	-134.438105
KAS14367	64.368935	-134.438237
KAS14368	64.368748	-134.438339
KAS14369	64.368534	-134.438397
KAS14370	64.368327	-134.438489
KAS14371	64.368097	-134.438654

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14372	64.367868	-134.439
KAS14373	64.367629	-134.439
KAS14374	64.367436	-134.439
KAS14375	64.367187	-134.439
KAS14376	64.366947	-134.439
KAS14377	64.366732	-134.439
KAS14378	64.366534	-134.439
KAS14379	64.36631	-134.439
KAS14380	64.366057	-134.439
KAS14381	64.365868	-134.439
KAS14382	64.365663	-134.44
KAS14383	64.36543	-134.44
KAS14384	64.365169	-134.44
KAS14385	64.364932	-134.44
KAS14386	64.364757	-134.44
KAS14387	64.364508	-134.44
KAS14388	64.36432	-134.44
KAS14389	64.364121	-134.44
KAS14390	64.363883	-134.44
KAS14391	64.363665	-134.44
KAS14392	64.363419	-134.44
KAS14393	64.36321	-134.44
KAS14394	64.363015	-134.441
KAS14395	64.348115	-134.484
KAS14396	64.347901	-134.484
KAS14397	64.347659	-134.484
KAS14398	64.347443	-134.484
KAS14399	64.347241	-134.484
KAS14400	64.346916	-134.484
KAS14401	64.321652	-134.397
KAS14402	64.334846	-134.376
KAS14403	64.334612	-134.376
KAS14404	64.334385	-134.376
KAS14405	64.334199	-134.376
KAS14406	64.333961	-134.376
KAS14407	64.333725	-134.376
KAS14408	64.333517	-134.376
KAS14409	64.333284	-134.376
KAS14410	64.333074	-134.376
KAS14411	64.332851	-134.376

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14412	64.33262	-134.376
KAS14413	64.33236	-134.376
KAS14414	64.33217	-134.377
KAS14415	64.33198	-134.377
KAS14416	64.33177	-134.377
KAS14417	64.33155	-134.377
KAS14418	64.33131	-134.377
KAS14419	64.3311	-134.377
KAS14420	64.33084	-134.377
KAS14421	64.33062	-134.377
KAS14422	64.33042	-134.377
KAS14423	64.33015	-134.377
KAS14424	64.32996	-134.377
KAS14425	64.32977	-134.377
KAS14426	64.32951	-134.378
KAS14427	64.3224	-134.46
KAS14428	64.3226	-134.46
KAS14429	64.32283	-134.46
KAS14430	64.32308	-134.46
KAS14431	64.32327	-134.46
KAS14432	64.3235	-134.46
KAS14433	64.32369	-134.46
KAS14434	64.32393	-134.459
KAS14435	64.32418	-134.459
KAS14436	64.32437	-134.459
KAS14437	64.32459	-134.459
KAS14438	64.3248	-134.459
KAS14439	64.32504	-134.459
KAS14440	64.32523	-134.459
KAS14441	64.32548	-134.459
KAS14442	64.32569	-134.459
KAS14443	64.32593	-134.459
KAS14444	64.32614	-134.459
KAS14445	64.32631	-134.459
KAS14446	64.32657	-134.458
KAS14447	64.3268	-134.458
KAS14448	64.32705	-134.458
KAS14449	64.32722	-134.458
KAS14450	64.32747	-134.458
KAS14451	64.32769	-134.458

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14452	64.32793	-134.458
KAS14453	64.32812	-134.458
KAS14454	64.32836	-134.458
KAS14455	64.32857	-134.458
KAS14456	64.32879	-134.458
KAS14457	64.32902	-134.458
KAS14458	64.32924	-134.457
KAS14459	64.32946	-134.457
KAS14460	64.32966	-134.457
KAS14461	64.32988	-134.457
KAS14462	64.33011	-134.457
KAS14463	64.33036	-134.457
KAS14464	64.33058	-134.457
KAS14465	64.33079	-134.457
KAS14466	64.33101	-134.457
KAS14467	64.33119	-134.457
KAS14468	64.33144	-134.457
KAS14469	64.33166	-134.456
KAS14470	64.33189	-134.456
KAS14471	64.33211	-134.456
KAS14472	64.33233	-134.456
KAS14473	64.3326	-134.456
KAS14474	64.33279	-134.456
KAS14475	64.333	-134.456
KAS14476	64.33323	-134.456
KAS14477	64.33343	-134.456
KAS14478	64.33362	-134.456
KAS14479	64.33388	-134.456
KAS14480	64.3341	-134.456
KAS14481	64.33431	-134.456
KAS14482	64.33455	-134.455
KAS14483	64.33476	-134.455
KAS14484	64.34359	-134.452
KAS14485	64.34338	-134.452
KAS14486	64.34317	-134.452
KAS14487	64.34293	-134.452
KAS14488	64.34272	-134.452
KAS14489	64.34249	-134.452
KAS14490	64.34229	-134.452
KAS14491	64.34204	-134.453

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14492	64.341831	-134.452681
KAS14493	64.341627	-134.452738
KAS14494	64.341412	-134.45282
KAS14495	64.341197	-134.452942
KAS14496	64.340967	-134.452982
KAS14497	64.340755	-134.453044
KAS14498	64.34052	-134.453155
KAS14499	64.340287	-134.453264
KAS14500	64.340053	-134.453371
KAS14501	64.321801	-134.493769
KAS14502	64.321569	-134.493832
KAS14503	64.321345	-134.493894
KAS14504	64.321111	-134.493996
KAS14505	64.320914	-134.494076
KAS14506	64.320694	-134.494194
KAS14507	64.320477	-134.494251
KAS14508	64.320246	-134.494332
KAS14509	64.319992	-134.4944
KAS14514	64.368277	-134.409154
KAS14521	64.329533	-134.419506
KAS14522	64.329774	-134.41939
KAS14523	64.330006	-134.419373
KAS14524	64.330182	-134.419252
KAS14525	64.330408	-134.41917
KAS14526	64.330645	-134.419075
KAS14528	64.330853	-134.419019
KAS14529	64.331074	-134.418942
KAS14530	64.331302	-134.41883
KAS14531	64.331534	-134.418754
KAS14532	64.331734	-134.418691
KAS14533	64.31478	-134.44186
KAS14534	64.314984	-134.441791
KAS14535	64.315202	-134.441703
KAS14536	64.315423	-134.441661
KAS14537	64.31565	-134.441526
KAS14538	64.315873	-134.441481
KAS14539	64.316099	-134.441409
KAS14540	64.316308	-134.441291
KAS14541	64.316531	-134.441202
KAS14542	64.316741	-134.441147

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14543	64.316978	-134.441
KAS14544	64.337418	-134.412
KAS14545	64.337197	-134.412
KAS14546	64.336977	-134.413
KAS14547	64.336764	-134.413
KAS14548	64.336547	-134.413
KAS14549	64.336322	-134.413
KAS14550	64.336088	-134.413
KAS14551	64.335872	-134.413
KAS14552	64.335663	-134.413
KAS14553	64.33545	-134.413
KAS14554	64.335211	-134.413
KAS14555	64.334989	-134.413
KAS14556	64.334767	-134.413
KAS14557	64.334543	-134.413
KAS14558	64.334339	-134.414
KAS14559	64.334125	-134.414
KAS14560	64.33389	-134.414
KAS14561	64.333681	-134.414
KAS14562	64.333433	-134.414
KAS14563	64.333231	-134.414
KAS14564	64.332997	-134.414
KAS14565	64.3328	-134.414
KAS14566	64.332568	-134.414
KAS14567	64.332319	-134.414
KAS14568	64.332115	-134.414
KAS14569	64.331909	-134.414
KAS14570	64.331684	-134.414
KAS14571	64.331464	-134.415
KAS14572	64.325716	-134.417
KAS14573	64.325496	-134.417
KAS14574	64.325274	-134.417
KAS14575	64.32505	-134.417
KAS14576	64.324827	-134.417
KAS14577	64.324605	-134.417
KAS14578	64.324399	-134.417
KAS14579	64.324177	-134.417
KAS14580	64.323951	-134.417
KAS14601	64.36195	-134.403
KAS14602	64.362126	-134.403

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14603	64.36242	-134.403
KAS14604	64.36265	-134.403
KAS14605	64.36283	-134.403
KAS14606	64.36298	-134.403
KAS14607	64.36354	-134.402
KAS14608	64.36373	-134.402
KAS14609	64.36397	-134.402
KAS14610	64.36414	-134.402
KAS14611	64.36436	-134.402
KAS14612	64.36463	-134.402
KAS14613	64.36483	-134.402
KAS14614	64.36504	-134.402
KAS14615	64.3653	-134.402
KAS14616	64.36553	-134.402
KAS14617	64.36572	-134.402
KAS14618	64.36591	-134.402
KAS14619	64.36614	-134.401
KAS14620	64.36636	-134.401
KAS14621	64.36661	-134.401
KAS14622	64.36685	-134.401
KAS14623	64.36708	-134.401
KAS14624	64.36726	-134.401
KAS14625	64.36749	-134.401
KAS14626	64.36772	-134.401
KAS14627	64.36796	-134.401
KAS14628	64.36815	-134.401
KAS14629	64.36833	-134.401
KAS14630	64.36849	-134.401
KAS14631	64.36873	-134.401
KAS14632	64.36901	-134.4
KAS14633	64.36927	-134.4
KAS14634	64.36946	-134.4
KAS14635	64.36965	-134.4
KAS14636	64.36997	-134.4
KAS14637	64.37014	-134.4
KAS14638	64.34882	-134.458
KAS14639	64.34857	-134.459
KAS14640	64.3484	-134.459
KAS14641	64.34817	-134.459
KAS14642	64.34794	-134.459

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14643	64.34768	-134.459
KAS14644	64.34752	-134.459
KAS14645	64.34724	-134.459
KAS14646	64.34704	-134.459
KAS14647	64.3468	-134.459
KAS14648	64.34659	-134.459
KAS14649	64.34637	-134.459
KAS14650	64.34621	-134.459
KAS14651	64.34592	-134.46
KAS14652	64.34576	-134.46
KAS14653	64.34553	-134.46
KAS14654	64.34529	-134.46
KAS14655	64.34506	-134.46
KAS14656	64.34485	-134.46
KAS14657	64.34464	-134.46
KAS14658	64.34443	-134.46
KAS14659	64.34418	-134.46
KAS14660	64.34558	-134.367
KAS14661	64.34535	-134.367
KAS14662	64.34516	-134.368
KAS14663	64.34498	-134.368
KAS14664	64.34473	-134.368
KAS14665	64.34452	-134.368
KAS14666	64.3443	-134.368
KAS14667	64.3441	-134.368
KAS14668	64.3438	-134.368
KAS14669	64.3436	-134.368
KAS14670	64.34337	-134.368
KAS14671	64.34322	-134.368
KAS14672	64.34298	-134.368
KAS14673	64.34277	-134.368
KAS14674	64.34256	-134.368
KAS14675	64.34232	-134.368
KAS14676	64.3421	-134.369
KAS14677	64.34189	-134.369
KAS14678	64.34167	-134.369
KAS14679	64.34146	-134.369
KAS14680	64.34117	-134.369
KAS14701	64.3526	-134.402
KAS14702	64.3528	-134.402

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14703	64.35303	-134.402231
KAS14704	64.353257	-134.402198
KAS14705	64.353449	-134.402092
KAS14706	64.353707	-134.402035
KAS14707	64.353908	-134.401893
KAS14708	64.354156	-134.40179
KAS14709	64.354386	-134.401758
KAS14710	64.354596	-134.401661
KAS14711	64.354803	-134.401596
KAS14712	64.355043	-134.401484
KAS14713	64.355252	-134.401391
KAS14714	64.355464	-134.40133
KAS14715	64.355692	-134.401252
KAS14716	64.355936	-134.401109
KAS14717	64.356167	-134.401068
KAS14718	64.356346	-134.401045
KAS14719	64.356561	-134.400873
KAS14720	64.356789	-134.400781
KAS14721	64.357022	-134.400742
KAS14722	64.357231	-134.400649
KAS14723	64.357469	-134.400546
KAS14724	64.357657	-134.400451
KAS14725	64.35789	-134.400396
KAS14726	64.358121	-134.40031
KAS14727	64.358307	-134.400272
KAS14728	64.358552	-134.400175
KAS14729	64.358772	-134.400046
KAS14730	64.358995	-134.400001
KAS14731	64.359218	-134.399919
KAS14732	64.359452	-134.3998
KAS14733	64.359683	-134.399741
KAS14734	64.359892	-134.399647
KAS14735	64.360117	-134.399566
KAS14736	64.360345	-134.399524
KAS14737	64.360552	-134.399414
KAS14738	64.360776	-134.39927
KAS14739	64.36104	-134.399238
KAS14740	64.361216	-134.399151
KAS14741	64.361434	-134.399071
KAS14742	64.36165	-134.398967

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14743	64.361862	-134.399
KAS14744	64.362094	-134.399
KAS14745	64.362327	-134.399
KAS14746	64.362551	-134.399
KAS14747	64.362782	-134.399
KAS14748	64.363007	-134.399
KAS14749	64.363206	-134.398
KAS14750	64.363442	-134.398
KAS14751	64.363621	-134.398
KAS14752	64.363863	-134.398
KAS14753	64.364102	-134.398
KAS14754	64.364307	-134.398
KAS14755	64.364548	-134.398
KAS14756	64.364743	-134.398
KAS14757	64.364998	-134.398
KAS14758	64.365208	-134.398
KAS14759	64.365413	-134.398
KAS14760	64.365649	-134.397
KAS14761	64.36586	-134.397
KAS14762	64.366089	-134.397
KAS14763	64.366326	-134.397
KAS14764	64.366519	-134.397
KAS14765	64.366733	-134.397
KAS14766	64.366968	-134.397
KAS14767	64.367196	-134.397
KAS14768	64.367824	-134.397
KAS14769	64.368094	-134.397
KAS14770	64.368296	-134.396
KAS14771	64.36852	-134.396
KAS14772	64.368751	-134.396
KAS14773	64.368999	-134.396
KAS14774	64.369186	-134.396
KAS14775	64.369375	-134.396
KAS14776	64.347738	-134.476
KAS14777	64.347551	-134.476
KAS14778	64.347295	-134.476
KAS14779	64.347064	-134.476
KAS14780	64.346882	-134.476
KAS14781	64.346671	-134.476
KAS14782	64.346446	-134.476

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14783	64.34624	-134.476
KAS14784	64.34596	-134.476
KAS14785	64.34578	-134.476
KAS14786	64.34557	-134.477
KAS14787	64.34533	-134.477
KAS14788	64.34509	-134.477
KAS14789	64.34486	-134.477
KAS14790	64.34464	-134.477
KAS14791	64.34444	-134.477
KAS14792	64.34423	-134.477
KAS14793	64.34398	-134.477
KAS14794	64.34376	-134.477
KAS14795	64.34357	-134.477
KAS14796	64.34335	-134.477
KAS14797	64.34311	-134.477
KAS14798	64.3429	-134.478
KAS14799	64.34266	-134.478
KAS14800	64.34246	-134.478
KAS14801	64.35309	-134.377
KAS14802	64.35329	-134.377
KAS14803	64.35351	-134.377
KAS14804	64.35375	-134.377
KAS14805	64.35399	-134.377
KAS14806	64.35416	-134.377
KAS14807	64.35438	-134.377
KAS14808	64.35461	-134.376
KAS14809	64.35484	-134.376
KAS14810	64.35507	-134.376
KAS14811	64.35528	-134.376
KAS14812	64.3555	-134.376
KAS14813	64.35576	-134.376
KAS14814	64.35596	-134.376
KAS14815	64.3562	-134.376
KAS14816	64.35641	-134.376
KAS14817	64.35663	-134.376
KAS14818	64.35685	-134.376
KAS14819	64.35711	-134.375
KAS14820	64.35724	-134.375
KAS14821	64.35751	-134.375
KAS14822	64.35774	-134.375

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14823	64.35798	-134.375
KAS14824	64.35821	-134.375
KAS14825	64.35842	-134.375
KAS14826	64.35862	-134.375
KAS14827	64.35882	-134.375
KAS14828	64.35903	-134.375
KAS14830	64.35927	-134.375
KAS14831	64.35949	-134.375
KAS14832	64.3597	-134.374
KAS14833	64.35997	-134.375
KAS14834	64.36016	-134.374
KAS14835	64.36039	-134.374
KAS14836	64.36059	-134.374
KAS14837	64.36086	-134.374
KAS14838	64.36102	-134.374
KAS14839	64.36125	-134.374
KAS14840	64.36148	-134.374
KAS14841	64.36169	-134.374
KAS14842	64.3619	-134.374
KAS14843	64.36213	-134.374
KAS14844	64.36236	-134.374
KAS14845	64.36261	-134.374
KAS14846	64.36281	-134.373
KAS14847	64.36305	-134.373
KAS14848	64.36333	-134.373
KAS14849	64.35558	-134.435
KAS14850	64.3558	-134.435
KAS14851	64.356	-134.435
KAS14852	64.35622	-134.435
KAS14853	64.35642	-134.435
KAS14854	64.35664	-134.435
KAS14855	64.35691	-134.434
KAS14856	64.35717	-134.434
KAS14857	64.35735	-134.434
KAS14858	64.3576	-134.434
KAS14859	64.35778	-134.434
KAS14860	64.35801	-134.434
KAS14861	64.35821	-134.434
KAS14862	64.35842	-134.434
KAS14863	64.35862	-134.434

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14864	64.35884	-134.433646
KAS14865	64.359107	-134.433649
KAS14866	64.359288	-134.433456
KAS14867	64.359514	-134.433435
KAS14868	64.359737	-134.433317
KAS14869	64.359984	-134.433292
KAS14870	64.360186	-134.433216
KAS14871	64.360412	-134.433035
KAS14872	64.360653	-134.432906
KAS14873	64.360842	-134.432859
KAS14874	64.361054	-134.432773
KAS14875	64.3613	-134.432721
KAS14876	64.36151	-134.432628
KAS14877	64.36171	-134.432583
KAS14878	64.361938	-134.43251
KAS14879	64.362162	-134.432414
KAS14880	64.362449	-134.432274
KAS14881	64.362626	-134.432187
KAS14882	64.362884	-134.432081
KAS14883	64.363075	-134.432013
KAS14884	64.363278	-134.431941
KAS14885	64.363545	-134.431975
KAS14886	64.363775	-134.431887
KAS14887	64.363931	-134.431767
KAS14888	64.364149	-134.431674
KAS14889	64.364402	-134.431537
KAS14890	64.364595	-134.431519
KAS14891	64.364832	-134.431506
KAS14892	64.365102	-134.431389
KAS14893	64.365267	-134.431304
KAS14894	64.365504	-134.431206
KAS14895	64.365734	-134.431171
KAS14896	64.365951	-134.431094
KAS14897	64.366126	-134.430845
KAS14898	64.366384	-134.430746
KAS14901	64.353378	-134.381138
KAS14902	64.353583	-134.381076
KAS14903	64.353816	-134.380992
KAS14904	64.354036	-134.380917
KAS14905	64.354248	-134.380785

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14906	64.354469	-134.381
KAS14907	64.354686	-134.381
KAS14908	64.35492	-134.381
KAS14909	64.35514	-134.38
KAS14910	64.355356	-134.38
KAS14911	64.35558	-134.38
KAS14912	64.355801	-134.38
KAS14913	64.356029	-134.38
KAS14914	64.35624	-134.38
KAS14915	64.356472	-134.38
KAS14916	64.356689	-134.38
KAS14917	64.356905	-134.38
KAS14918	64.357131	-134.38
KAS14919	64.35736	-134.38
KAS14920	64.357563	-134.38
KAS14921	64.35779	-134.379
KAS14922	64.357984	-134.379
KAS14923	64.358229	-134.379
KAS14924	64.358464	-134.379
KAS14925	64.358702	-134.379
KAS14926	64.358893	-134.379
KAS14927	64.359122	-134.379
KAS14928	64.359357	-134.379
KAS14929	64.359577	-134.379
KAS14930	64.359794	-134.379
KAS14931	64.36001	-134.379
KAS14932	64.360232	-134.379
KAS14933	64.36045	-134.378
KAS14934	64.360664	-134.378
KAS14935	64.360883	-134.378
KAS14936	64.361113	-134.378
KAS14937	64.361336	-134.378
KAS14938	64.361565	-134.378
KAS14939	64.361767	-134.378
KAS14940	64.361991	-134.378
KAS14941	64.362203	-134.378
KAS14942	64.362434	-134.378
KAS14943	64.362638	-134.378
KAS14944	64.362894	-134.378
KAS14945	64.363089	-134.377

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14946	64.36331	-134.377
KAS14947	64.36354	-134.377
KAS14948	64.36376	-134.377
KAS14949	64.36401	-134.377
KAS14950	64.37539	-134.423
KAS14951	64.37518	-134.423
KAS14952	64.37499	-134.423
KAS14953	64.37477	-134.423
KAS14954	64.37451	-134.424
KAS14955	64.3743	-134.424
KAS14956	64.37407	-134.424
KAS14957	64.37386	-134.424
KAS14958	64.37363	-134.424
KAS14959	64.3734	-134.424
KAS14960	64.37319	-134.424
KAS14961	64.37295	-134.424
KAS14962	64.37274	-134.424
KAS14963	64.37252	-134.424
KAS14964	64.37231	-134.424
KAS14965	64.37208	-134.424
KAS14966	64.37186	-134.425
KAS14967	64.37164	-134.425
KAS14968	64.37141	-134.425
KAS14969	64.37118	-134.425
KAS14970	64.37097	-134.425
KAS14971	64.37075	-134.425
KAS14972	64.37052	-134.425
KAS14973	64.37029	-134.425
KAS14974	64.3701	-134.425
KAS14975	64.36985	-134.425
KAS14976	64.36964	-134.425
KAS14977	64.36943	-134.425
KAS14978	64.36921	-134.426
KAS14979	64.36899	-134.426
KAS14980	64.36877	-134.426
KAS14981	64.36854	-134.426
KAS14982	64.36833	-134.426
KAS14983	64.3681	-134.426
KAS14984	64.36788	-134.426
KAS14985	64.36766	-134.426

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS14986	64.36745	-134.426
KAS14987	64.3672	-134.426
KAS14988	64.36698	-134.426
KAS14989	64.36678	-134.426
KAS14990	64.36654	-134.427
KAS14991	64.36634	-134.427
KAS14992	64.36609	-134.427
KAS14993	64.36588	-134.427
KAS14994	64.36566	-134.427
KAS14995	64.36546	-134.427
KAS14996	64.36522	-134.427
KAS14997	64.365	-134.427
KAS14998	64.36478	-134.427
KAS14999	64.36457	-134.427
KAS15000	64.36434	-134.427
KAS15001	64.36625	-134.393
KAS15002	64.36602	-134.393
KAS15003	64.3658	-134.393
KAS15004	64.36557	-134.393
KAS15005	64.36536	-134.393
KAS15006	64.36515	-134.394
KAS15007	64.36491	-134.394
KAS15008	64.3647	-134.394
KAS15009	64.36448	-134.394
KAS15010	64.36426	-134.394
KAS15011	64.36401	-134.394
KAS15012	64.34379	-134.423
KAS15013	64.34401	-134.422
KAS15014	64.34426	-134.422
KAS15015	64.34446	-134.422
KAS15016	64.3447	-134.422
KAS15017	64.34491	-134.422
KAS15018	64.34513	-134.422
KAS15019	64.34534	-134.422
KAS15020	64.34556	-134.422
KAS15021	64.34579	-134.422
KAS15022	64.34602	-134.422
KAS15023	64.34623	-134.422
KAS15024	64.34644	-134.422
KAS15025	64.34668	-134.421

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15026	64.346884	-134.42136
KAS15027	64.347107	-134.421332
KAS15028	64.347338	-134.42119
KAS15029	64.347555	-134.421135
KAS15030	64.347782	-134.421074
KAS15031	64.348005	-134.42096
KAS15032	64.348225	-134.420871
KAS15033	64.34843	-134.420802
KAS15034	64.348665	-134.420692
KAS15035	64.348871	-134.420618
KAS15036	64.349112	-134.42055
KAS15037	64.349323	-134.420472
KAS15038	64.349553	-134.420363
KAS15039	64.349762	-134.420285
KAS15040	64.349985	-134.420196
KAS15041	64.350191	-134.420131
KAS15042	64.350427	-134.420066
KAS15043	64.350645	-134.419953
KAS15044	64.350873	-134.419894
KAS15045	64.351093	-134.419828
KAS15046	64.351315	-134.419735
KAS15047	64.351525	-134.419651
KAS15048	64.351773	-134.419554
KAS15049	64.351968	-134.419486
KAS15050	64.3522	-134.419387
KAS15051	64.352422	-134.419294
KAS15052	64.352639	-134.419232
KAS15053	64.352859	-134.419111
KAS15054	64.353077	-134.419067
KAS15055	64.353315	-134.418976
KAS15056	64.353533	-134.418884
KAS15057	64.353754	-134.418771
KAS15058	64.353969	-134.418693
KAS15059	64.354172	-134.418609
KAS15060	64.354415	-134.418533
KAS15061	64.35463	-134.418459
KAS15062	64.35486	-134.418385
KAS15063	64.34203	-134.4232
KAS15064	64.342253	-134.423095
KAS15065	64.342472	-134.423052

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15066	64.342697	-134.423
KAS15067	64.342908	-134.423
KAS15068	64.343142	-134.423
KAS15069	64.343351	-134.423
KAS15070	64.343542	-134.423
KAS15071	64.35507	-134.418
KAS15072	64.355289	-134.418
KAS15073	64.355523	-134.418
KAS15074	64.355723	-134.418
KAS15075	64.355951	-134.418
KAS15076	64.356172	-134.418
KAS15077	64.3564	-134.418
KAS15078	64.356611	-134.418
KAS15079	64.356833	-134.418
KAS15080	64.357051	-134.418
KAS15081	64.357271	-134.417
KAS15082	64.357509	-134.417
KAS15083	64.357731	-134.417
KAS15084	64.357939	-134.417
KAS15085	64.358171	-134.417
KAS15086	64.358391	-134.417
KAS15087	64.35861	-134.417
KAS15088	64.358834	-134.417
KAS15089	64.359058	-134.417
KAS15090	64.359255	-134.417
KAS15091	64.359481	-134.417
KAS15092	64.359706	-134.417
KAS15093	64.359926	-134.416
KAS15094	64.360148	-134.416
KAS15095	64.360379	-134.416
KAS15096	64.360598	-134.416
KAS15097	64.360822	-134.416
KAS15098	64.361024	-134.416
KAS15099	64.361252	-134.416
KAS15100	64.361481	-134.416
KAS15101	64.34222	-134.478
KAS15102	64.342018	-134.478
KAS15103	64.34179	-134.478
KAS15104	64.341571	-134.478
KAS15105	64.341331	-134.478

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15106	64.34109	-134.478
KAS15107	64.34091	-134.478
KAS15108	64.3407	-134.478
KAS15109	64.34044	-134.478
KAS15110	64.34024	-134.478
KAS15111	64.34002	-134.479
KAS15112	64.33981	-134.479
KAS15113	64.33956	-134.479
KAS15114	64.33934	-134.479
KAS15115	64.33914	-134.479
KAS15116	64.33887	-134.479
KAS15117	64.33866	-134.479
KAS15118	64.33845	-134.479
KAS15119	64.33827	-134.479
KAS15120	64.33805	-134.479
KAS15121	64.33782	-134.479
KAS15122	64.33759	-134.479
KAS15123	64.33736	-134.48
KAS15124	64.33715	-134.48
KAS15125	64.33692	-134.48
KAS15126	64.33671	-134.48
KAS15127	64.33648	-134.48
KAS15128	64.33625	-134.48
KAS15129	64.336	-134.48
KAS15130	64.33581	-134.48
KAS15131	64.33559	-134.48
KAS15132	64.33537	-134.48
KAS15133	64.33517	-134.48
KAS15134	64.33494	-134.48
KAS15135	64.33472	-134.481
KAS15136	64.33449	-134.481
KAS15137	64.33428	-134.481
KAS15138	64.33405	-134.481
KAS15139	64.33384	-134.481
KAS15140	64.3336	-134.481
KAS15141	64.33339	-134.481
KAS15142	64.33317	-134.481
KAS15143	64.33294	-134.481
KAS15144	64.3327	-134.481
KAS15145	64.3325	-134.481

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15146	64.3323	-134.481
KAS15147	64.33211	-134.481
KAS15148	64.33186	-134.482
KAS15149	64.3316	-134.482
KAS15150	64.33142	-134.482
KAS15151	64.33121	-134.482
KAS15152	64.33097	-134.482
KAS15153	64.33071	-134.482
KAS15154	64.33051	-134.482
KAS15155	64.3303	-134.482
KAS15156	64.33004	-134.482
KAS15157	64.32985	-134.482
KAS15158	64.32965	-134.483
KAS15159	64.32941	-134.483
KAS15160	64.32919	-134.483
KAS15161	64.32896	-134.483
KAS15162	64.32874	-134.483
KAS15163	64.32853	-134.483
KAS15164	64.32832	-134.483
KAS15165	64.32811	-134.483
KAS15166	64.32785	-134.483
KAS15167	64.32766	-134.483
KAS15168	64.32744	-134.483
KAS15169	64.3272	-134.483
KAS15170	64.32697	-134.483
KAS15171	64.32677	-134.483
KAS15172	64.32653	-134.484
KAS15173	64.32632	-134.484
KAS15174	64.32609	-134.484
KAS15175	64.32587	-134.484
KAS15176	64.32564	-134.484
KAS15177	64.32541	-134.484
KAS15178	64.32519	-134.484
KAS15179	64.32494	-134.484
KAS15180	64.32476	-134.484
KAS15181	64.32453	-134.484
KAS15182	64.32431	-134.484
KAS15183	64.32408	-134.484
KAS15184	64.32391	-134.485
KAS15186	64.32359	-134.485

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15187	64.323413	-134.484764
KAS15188	64.323226	-134.48488
KAS15189	64.322972	-134.484958
KAS15190	64.322765	-134.485047
KAS15191	64.322534	-134.485072
KAS15192	64.322316	-134.485103
KAS15193	64.322119	-134.485205
KAS15194	64.321869	-134.485421
KAS15195	64.321668	-134.485452
KAS15196	64.321436	-134.485503
KAS15197	64.321213	-134.485584
KAS15198	64.321	-134.485651
KAS15199	64.320752	-134.485682
KAS15200	64.320533	-134.485871
KAS15201	64.350956	-134.444939
KAS15202	64.350877	-134.44511
KAS15203	64.350672	-134.44518
KAS15204	64.350416	-134.445211
KAS15205	64.350218	-134.445324
KAS15206	64.349973	-134.445497
KAS15207	64.349761	-134.445499
KAS15208	64.349548	-134.445576
KAS15209	64.349336	-134.445669
KAS15210	64.349102	-134.445797
KAS15211	64.348896	-134.445811
KAS15212	64.348692	-134.445915
KAS15213	64.34841	-134.44605
KAS15214	64.34819	-134.446144
KAS15215	64.34795	-134.446204
KAS15216	64.347737	-134.446319
KAS15217	64.347588	-134.446292
KAS15218	64.34732	-134.446431
KAS15219	64.34711	-134.446579
KAS15220	64.346865	-134.446692
KAS15221	64.346691	-134.446674
KAS15222	64.346449	-134.446816
KAS15223	64.346181	-134.446887
KAS15224	64.346024	-134.44694
KAS15225	64.345791	-134.447006
KAS15226	64.345565	-134.447086

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15227	64.345352	-134.447
KAS15228	64.345135	-134.447
KAS15229	64.344898	-134.447
KAS15230	64.344637	-134.447
KAS15231	64.344463	-134.447
KAS15232	64.344252	-134.448
KAS15233	64.344034	-134.448
KAS15234	64.343807	-134.448
KAS15235	64.343586	-134.448
KAS15236	64.343354	-134.448
KAS15237	64.343124	-134.448
KAS15238	64.342954	-134.448
KAS15239	64.342701	-134.448
KAS15240	64.342546	-134.448
KAS15241	64.342272	-134.448
KAS15242	64.342034	-134.448
KAS15243	64.34181	-134.448
KAS15244	64.341601	-134.449
KAS15245	64.341399	-134.449
KAS15246	64.341196	-134.449
KAS15247	64.340933	-134.449
KAS15248	64.340624	-134.449
KAS15249	64.340492	-134.449
KAS15261	64.3389	-134.449
KAS15262	64.338699	-134.45
KAS15263	64.338508	-134.45
KAS15264	64.338267	-134.45
KAS15265	64.338037	-134.45
KAS15266	64.337846	-134.45
KAS15267	64.33761	-134.45
KAS15268	64.337384	-134.45
KAS15269	64.337191	-134.45
KAS15270	64.336962	-134.45
KAS15271	64.336731	-134.45
KAS15272	64.336512	-134.451
KAS15273	64.336245	-134.451
KAS15274	64.33605	-134.451
KAS15275	64.335878	-134.451
KAS15276	64.335595	-134.451
KAS15277	64.335372	-134.451

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15278	64.33521	-134.451
KAS15279	64.33497	-134.451
KAS15280	64.33477	-134.451
KAS15281	64.3345	-134.451
KAS15282	64.33434	-134.451
KAS15283	64.33406	-134.451
KAS15284	64.33386	-134.451
KAS15285	64.33364	-134.452
KAS15286	64.33343	-134.452
KAS15287	64.33317	-134.452
KAS15288	64.33298	-134.452
KAS15289	64.33274	-134.452
KAS15290	64.33249	-134.452
KAS15291	64.33226	-134.452
KAS15292	64.33203	-134.452
KAS15293	64.33186	-134.452
KAS15294	64.3316	-134.452
KAS15295	64.33141	-134.452
KAS15296	64.33122	-134.453
KAS15297	64.33099	-134.453
KAS15298	64.33074	-134.453
KAS15299	64.33051	-134.453
KAS15301	64.36035	-134.387
KAS15302	64.3606	-134.387
KAS15303	64.36078	-134.387
KAS15304	64.36101	-134.387
KAS15305	64.36122	-134.387
KAS15306	64.36147	-134.386
KAS15307	64.36166	-134.386
KAS15308	64.3619	-134.386
KAS15309	64.36212	-134.386
KAS15310	64.36234	-134.386
KAS15311	64.36255	-134.386
KAS15312	64.36279	-134.386
KAS15313	64.36302	-134.386
KAS15314	64.3632	-134.386
KAS15315	64.36344	-134.386
KAS15316	64.36365	-134.386
KAS15317	64.3639	-134.386
KAS15318	64.36414	-134.385

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15319	64.36434	-134.385
KAS15320	64.36454	-134.385
KAS15321	64.36478	-134.385
KAS15322	64.36499	-134.385
KAS15323	64.36523	-134.385
KAS15324	64.36542	-134.385
KAS15325	64.36565	-134.385
KAS15326	64.3747	-134.419
KAS15327	64.37446	-134.419
KAS15328	64.37425	-134.42
KAS15329	64.37402	-134.42
KAS15330	64.37379	-134.42
KAS15331	64.37357	-134.42
KAS15332	64.37332	-134.42
KAS15333	64.37313	-134.42
KAS15334	64.37289	-134.42
KAS15335	64.3727	-134.42
KAS15336	64.37246	-134.42
KAS15337	64.37224	-134.42
KAS15338	64.37206	-134.42
KAS15339	64.3718	-134.42
KAS15340	64.37158	-134.42
KAS15341	64.37138	-134.421
KAS15342	64.3711	-134.421
KAS15343	64.37091	-134.421
KAS15344	64.37073	-134.421
KAS15345	64.37046	-134.421
KAS15346	64.37025	-134.421
KAS15347	64.37002	-134.421
KAS15348	64.36981	-134.421
KAS15349	64.36956	-134.421
KAS15350	64.36939	-134.421
KAS15351	64.36915	-134.421
KAS15352	64.3689	-134.421
KAS15353	64.36872	-134.422
KAS15354	64.36842	-134.422
KAS15355	64.36824	-134.422
KAS15356	64.36803	-134.422
KAS15357	64.3678	-134.422
KAS15358	64.36755	-134.422

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15359	64.367372	-134.422081
KAS15360	64.367148	-134.42216
KAS15361	64.366927	-134.422177
KAS15362	64.36671	-134.422267
KAS15363	64.366491	-134.422366
KAS15364	64.366266	-134.422497
KAS15365	64.366051	-134.422521
KAS15366	64.365823	-134.422624
KAS15367	64.365593	-134.422739
KAS15368	64.365386	-134.422801
KAS15369	64.365115	-134.422893
KAS15370	64.364902	-134.423024
KAS15371	64.364715	-134.423071
KAS15372	64.364492	-134.423156
KAS15373	64.364265	-134.423287
KAS15374	64.364057	-134.423325
KAS15375	64.36386	-134.423368
KAS15376	64.363617	-134.423481
KAS15377	64.363398	-134.4236
KAS15378	64.363124	-134.423701
KAS15380	64.344365	-134.430722
KAS15381	64.344577	-134.430583
KAS15382	64.344734	-134.430453
KAS15383	64.345037	-134.430461
KAS15384	64.345306	-134.430516
KAS15385	64.345443	-134.430242
KAS15386	64.345729	-134.430174
KAS15387	64.345908	-134.430158
KAS15388	64.346124	-134.430035
KAS15389	64.346376	-134.43001
KAS15390	64.346584	-134.4299
KAS15391	64.346799	-134.42982
KAS15392	64.347026	-134.429781
KAS15393	64.34726	-134.429633
KAS15394	64.347466	-134.429534
KAS15395	64.3477	-134.429491
KAS15396	64.347953	-134.429512
KAS15397	64.348149	-134.429333
KAS15398	64.348341	-134.42925
KAS15399	64.348541	-134.42914

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15400	64.348808	-134.429
KAS15401	64.371126	-134.408
KAS15402	64.370892	-134.408
KAS15403	64.370701	-134.408
KAS15404	64.370488	-134.408
KAS15405	64.370267	-134.408
KAS15406	64.37004	-134.408
KAS15407	64.369837	-134.408
KAS15408	64.369581	-134.409
KAS15409	64.369368	-134.409
KAS15410	64.369139	-134.409
KAS15411	64.368928	-134.409
KAS15412	64.368698	-134.409
KAS15413	64.368477	-134.409
KAS15415	64.368034	-134.409
KAS15416	64.367779	-134.409
KAS15417	64.367603	-134.409
KAS15418	64.367374	-134.409
KAS15419	64.367183	-134.41
KAS15420	64.36691	-134.41
KAS15421	64.36674	-134.41
KAS15422	64.366503	-134.41
KAS15423	64.366279	-134.41
KAS15424	64.366099	-134.41
KAS15425	64.365835	-134.41
KAS15426	64.365621	-134.41
KAS15427	64.365393	-134.41
KAS15428	64.365171	-134.41
KAS15429	64.364946	-134.41
KAS15430	64.364702	-134.41
KAS15431	64.364502	-134.41
KAS15432	64.364285	-134.411
KAS15433	64.364091	-134.411
KAS15434	64.363849	-134.411
KAS15435	64.363632	-134.411
KAS15436	64.3634	-134.411
KAS15437	64.363182	-134.411
KAS15438	64.362925	-134.411
KAS15439	64.362741	-134.411
KAS15440	64.36255	-134.411

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15441	64.36229	-134.411
KAS15442	64.36209	-134.411
KAS15443	64.36188	-134.412
KAS15444	64.36161	-134.412
KAS15445	64.36142	-134.412
KAS15446	64.3612	-134.412
KAS15447	64.36097	-134.412
KAS15448	64.36075	-134.412
KAS15449	64.36055	-134.412
KAS15450	64.36031	-134.412
KAS15451	64.3601	-134.412
KAS15452	64.35987	-134.412
KAS15453	64.35965	-134.412
KAS15454	64.35942	-134.412
KAS15455	64.35919	-134.412
KAS15456	64.35897	-134.413
KAS15457	64.35873	-134.413
KAS15458	64.3585	-134.413
KAS15459	64.3583	-134.413
KAS15460	64.35812	-134.413
KAS15461	64.35787	-134.413
KAS15462	64.35763	-134.413
KAS15463	64.35743	-134.413
KAS15464	64.35722	-134.413
KAS15465	64.35698	-134.413
KAS15466	64.35678	-134.413
KAS15467	64.35656	-134.414
KAS15468	64.35634	-134.414
KAS15469	64.35613	-134.414
KAS15470	64.35591	-134.414
KAS15471	64.35568	-134.414
KAS15472	64.35545	-134.414
KAS15473	64.35523	-134.414
KAS15474	64.35499	-134.414
KAS15475	64.35478	-134.414
KAS15476	64.35459	-134.414
KAS15477	64.35436	-134.414
KAS15478	64.35415	-134.414
KAS15479	64.35391	-134.415
KAS15480	64.35369	-134.415

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15481	64.35345	-134.415
KAS15482	64.35325	-134.415
KAS15483	64.353	-134.415
KAS15484	64.35282	-134.415
KAS15485	64.35261	-134.415
KAS15486	64.35236	-134.415
KAS15487	64.35215	-134.415
KAS15488	64.3519	-134.415
KAS15489	64.35169	-134.415
KAS15490	64.35146	-134.415
KAS15491	64.35128	-134.416
KAS15492	64.35104	-134.416
KAS15493	64.35085	-134.416
KAS15494	64.35063	-134.416
KAS15495	64.35041	-134.416
KAS15496	64.35017	-134.416
KAS15497	64.34993	-134.416
KAS15498	64.34972	-134.416
KAS15499	64.34949	-134.416
KAS15501	64.3617	-134.416
KAS15502	64.36192	-134.416
KAS15503	64.36214	-134.416
KAS15504	64.36237	-134.415
KAS15505	64.36259	-134.415
KAS15506	64.36282	-134.415
KAS15507	64.36302	-134.415
KAS15508	64.36325	-134.415
KAS15509	64.36346	-134.415
KAS15510	64.36369	-134.415
KAS15511	64.36391	-134.415
KAS15512	64.36412	-134.415
KAS15513	64.36434	-134.415
KAS15514	64.36458	-134.415
KAS15515	64.36479	-134.415
KAS15516	64.365	-134.415
KAS15517	64.36523	-134.414
KAS15518	64.36546	-134.414
KAS15519	64.36568	-134.414
KAS15520	64.36589	-134.414
KAS15521	64.36613	-134.414

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15522	64.366334	-134.414059
KAS15523	64.366561	-134.413948
KAS15524	64.36678	-134.413877
KAS15525	64.367003	-134.413772
KAS15526	64.36723	-134.413708
KAS15527	64.367441	-134.413601
KAS15528	64.367662	-134.413535
KAS15529	64.367888	-134.413476
KAS15530	64.368111	-134.413339
KAS15531	64.368326	-134.413263
KAS15532	64.368546	-134.413206
KAS15533	64.368767	-134.413111
KAS15534	64.368985	-134.413029
KAS15535	64.369202	-134.412941
KAS15536	64.369433	-134.412855
KAS15537	64.369654	-134.412806
KAS15538	64.369872	-134.412671
KAS15539	64.3701	-134.412635
KAS15540	64.370308	-134.412556
KAS15541	64.370543	-134.412454
KAS15542	64.370755	-134.412369
KAS15543	64.371009	-134.412295
KAS15544	64.371202	-134.412231
KAS15545	64.371419	-134.412102
KAS15546	64.371659	-134.41204
KAS15547	64.371863	-134.411928
KAS15548	64.372079	-134.411865
KAS15549	64.372314	-134.411757
KAS15550	64.372526	-134.411701
KAS15551	64.372755	-134.411609
KAS15552	64.372979	-134.411529
KAS15553	64.355369	-134.48488
KAS15554	64.355177	-134.484602
KAS15555	64.354996	-134.484266
KAS15556	64.354747	-134.484859
KAS15557	64.354592	-134.485132
KAS15558	64.354355	-134.485725
KAS15559	64.354129	-134.485874
KAS15560	64.353917	-134.48594
KAS15561	64.353682	-134.486043

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15562	64.352579	-134.486
KAS15563	64.352372	-134.487
KAS15564	64.352139	-134.487
KAS15565	64.351924	-134.487
KAS15566	64.3517	-134.487
KAS15567	64.351464	-134.487
KAS15568	64.35125	-134.487
KAS15569	64.351049	-134.487
KAS15570	64.350818	-134.487
KAS15571	64.35059	-134.487
KAS15572	64.350374	-134.487
KAS15573	64.350163	-134.487
KAS15574	64.349915	-134.487
KAS15575	64.349703	-134.488
KAS15576	64.349485	-134.488
KAS15577	64.349254	-134.488
KAS15578	64.349052	-134.488
KAS15579	64.34882	-134.488
KAS15580	64.348606	-134.488
KAS15581	64.348388	-134.488
KAS15582	64.348167	-134.488
KAS15583	64.347954	-134.488
KAS15584	64.347681	-134.488
KAS15585	64.347522	-134.489
KAS15586	64.347274	-134.488
KAS15587	64.347061	-134.489
KAS15588	64.346852	-134.489
KAS15589	64.346613	-134.489
KAS15590	64.346425	-134.489
KAS15591	64.346171	-134.489
KAS15592	64.34594	-134.489
KAS15593	64.345704	-134.489
KAS15594	64.345507	-134.489
KAS15595	64.345277	-134.489
KAS15596	64.34508	-134.489
KAS15597	64.344836	-134.489
KAS15598	64.344616	-134.489
KAS15599	64.344412	-134.49
KAS15600	64.344182	-134.49
KAS15601	64.349272	-134.416

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15602	64.34906	-134.416
KAS15603	64.34882	-134.416
KAS15604	64.34864	-134.417
KAS15605	64.3484	-134.417
KAS15606	64.34818	-134.417
KAS15607	64.34794	-134.417
KAS15608	64.34774	-134.417
KAS15609	64.34749	-134.417
KAS15610	64.34726	-134.417
KAS15611	64.3471	-134.417
KAS15612	64.34682	-134.417
KAS15613	64.34662	-134.417
KAS15614	64.34638	-134.417
KAS15615	64.34617	-134.417
KAS15616	64.34593	-134.418
KAS15617	64.34576	-134.418
KAS15618	64.34551	-134.418
KAS15619	64.34526	-134.418
KAS15620	64.34504	-134.418
KAS15621	64.34693	-134.48
KAS15622	64.34669	-134.48
KAS15623	64.3465	-134.48
KAS15624	64.34626	-134.48
KAS15625	64.34607	-134.48
KAS15626	64.34586	-134.481
KAS15627	64.34562	-134.481
KAS15628	64.34537	-134.481
KAS15629	64.34517	-134.481
KAS15630	64.34494	-134.481
KAS15631	64.34474	-134.481
KAS15632	64.34451	-134.481
KAS15633	64.34429	-134.481
KAS15634	64.34406	-134.481
KAS15635	64.34383	-134.481
KAS15636	64.34361	-134.481
KAS15637	64.3434	-134.481
KAS15638	64.34316	-134.482
KAS15639	64.34297	-134.482
KAS15640	64.34276	-134.482
KAS15641	64.3425	-134.482

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15642	64.34228	-134.482
KAS15643	64.34205	-134.482
KAS15644	64.34185	-134.482
KAS15645	64.34165	-134.482
KAS15646	64.34141	-134.482
KAS15647	64.34119	-134.482
KAS15648	64.34095	-134.482
KAS15649	64.3407	-134.482
KAS15650	64.34051	-134.483
KAS15651	64.3403	-134.483
KAS15652	64.34007	-134.483
KAS15653	64.33987	-134.483
KAS15654	64.33964	-134.483
KAS15655	64.33941	-134.483
KAS15656	64.33922	-134.483
KAS15657	64.33897	-134.483
KAS15658	64.33876	-134.483
KAS15659	64.33853	-134.483
KAS15660	64.33831	-134.483
KAS15661	64.33809	-134.483
KAS15662	64.33785	-134.484
KAS15663	64.33765	-134.484
KAS15664	64.33739	-134.484
KAS15665	64.33721	-134.484
KAS15666	64.33699	-134.484
KAS15667	64.33677	-134.484
KAS15668	64.33654	-134.484
KAS15669	64.33634	-134.484
KAS15670	64.33607	-134.484
KAS15671	64.33587	-134.484
KAS15672	64.33567	-134.484
KAS15673	64.33544	-134.484
KAS15674	64.33521	-134.485
KAS15675	64.33498	-134.485
KAS15676	64.33474	-134.485
KAS15677	64.33455	-134.485
KAS15678	64.33433	-134.485
KAS15679	64.33434	-134.485
KAS15680	64.33408	-134.485
KAS15681	64.3339	-134.485

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15682	64.333675	-134.485118
KAS15683	64.333473	-134.485172
KAS15684	64.333231	-134.485214
KAS15685	64.333039	-134.485369
KAS15686	64.332808	-134.485423
KAS15687	64.332574	-134.48551
KAS15688	64.33235	-134.485564
KAS15689	64.33214	-134.485687
KAS15690	64.331901	-134.485817
KAS15691	64.331692	-134.485825
KAS15692	64.331486	-134.485937
KAS15693	64.33123	-134.486061
KAS15694	64.331006	-134.486149
KAS15695	64.330793	-134.486172
KAS15696	64.330577	-134.486309
KAS15697	64.330353	-134.48631
KAS15698	64.330138	-134.486399
KAS15699	64.329919	-134.48647
KAS15701	64.339847	-134.45339
KAS15702	64.339621	-134.453507
KAS15703	64.339438	-134.453592
KAS15704	64.339205	-134.453697
KAS15705	64.338964	-134.453784
KAS15706	64.338761	-134.45385
KAS15707	64.33852	-134.453896
KAS15708	64.338293	-134.453992
KAS15709	64.338054	-134.454088
KAS15710	64.337853	-134.4542
KAS15711	64.337659	-134.454265
KAS15712	64.337434	-134.454328
KAS15713	64.337206	-134.454421
KAS15714	64.33696	-134.45446
KAS15715	64.33673	-134.454531
KAS15716	64.336534	-134.454641
KAS15717	64.336316	-134.454736
KAS15718	64.336117	-134.454826
KAS15719	64.335859	-134.454883
KAS15720	64.335607	-134.454953
KAS15721	64.335444	-134.455025
KAS15722	64.3352	-134.455178

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15723	64.334978	-134.455
KAS15724	64.334759	-134.455
KAS15725	64.34825	-134.467
KAS15726	64.348077	-134.467
KAS15727	64.347864	-134.467
KAS15728	64.347629	-134.467
KAS15729	64.347418	-134.467
KAS15730	64.347177	-134.467
KAS15731	64.34696	-134.468
KAS15732	64.346736	-134.468
KAS15733	64.346536	-134.468
KAS15734	64.346316	-134.468
KAS15735	64.346083	-134.468
KAS15736	64.345858	-134.468
KAS15737	64.34565	-134.468
KAS15738	64.345419	-134.468
KAS15739	64.345198	-134.468
KAS15740	64.344984	-134.468
KAS15741	64.34475	-134.468
KAS15742	64.344534	-134.468
KAS15743	64.344303	-134.469
KAS15744	64.344081	-134.469
KAS15745	64.343868	-134.469
KAS15746	64.343622	-134.469
KAS15747	64.343409	-134.469
KAS15748	64.343209	-134.469
KAS15749	64.342986	-134.469
KAS15750	64.342748	-134.469
KAS15751	64.342526	-134.469
KAS15752	64.342318	-134.469
KAS15753	64.342079	-134.469
KAS15754	64.341877	-134.469
KAS15755	64.341646	-134.47
KAS15756	64.341416	-134.47
KAS15757	64.341219	-134.47
KAS15758	64.340972	-134.47
KAS15759	64.340762	-134.47
KAS15760	64.340548	-134.47
KAS15761	64.34033	-134.47
KAS15762	64.34009	-134.47

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15763	64.33989	-134.47
KAS15764	64.33964	-134.47
KAS15765	64.33942	-134.47
KAS15766	64.3392	-134.47
KAS15767	64.33901	-134.471
KAS15768	64.33878	-134.471
KAS15769	64.33857	-134.471
KAS15770	64.33837	-134.471
KAS15771	64.33813	-134.471
KAS15772	64.33789	-134.471
KAS15773	64.33768	-134.471
KAS15774	64.33745	-134.471
KAS15775	64.33722	-134.471
KAS15776	64.33699	-134.471
KAS15777	64.33677	-134.471
KAS15778	64.33657	-134.471
KAS15779	64.33634	-134.472
KAS15780	64.33613	-134.472
KAS15781	64.3359	-134.472
KAS15782	64.33569	-134.472
KAS15783	64.33547	-134.472
KAS15784	64.33527	-134.472
KAS15785	64.33501	-134.472
KAS15786	64.33479	-134.472
KAS15787	64.33458	-134.472
KAS15788	64.33436	-134.472
KAS15789	64.33411	-134.472
KAS15790	64.3339	-134.472
KAS15791	64.33372	-134.473
KAS15792	64.33346	-134.473
KAS15793	64.33325	-134.473
KAS15794	64.33303	-134.473
KAS15795	64.33279	-134.473
KAS15796	64.33261	-134.473
KAS15797	64.33236	-134.473
KAS15798	64.33215	-134.473
KAS15799	64.33193	-134.473
KAS15800	64.3317	-134.473
KAS15802	64.34681	-134.484
KAS15803	64.34653	-134.484

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15804	64.34634	-134.485
KAS15805	64.34613	-134.485
KAS15806	64.34588	-134.485
KAS15807	64.34566	-134.485
KAS15808	64.34543	-134.485
KAS15809	64.3452	-134.485
KAS15810	64.34501	-134.485
KAS15811	64.34477	-134.485
KAS15812	64.34459	-134.485
KAS15813	64.34432	-134.485
KAS15814	64.34414	-134.485
KAS15815	64.34385	-134.485
KAS15816	64.34369	-134.486
KAS15817	64.3434	-134.486
KAS15818	64.34325	-134.486
KAS15819	64.34305	-134.486
KAS15820	64.34282	-134.486
KAS15821	64.34256	-134.486
KAS15822	64.34238	-134.486
KAS15823	64.34217	-134.486
KAS15824	64.34186	-134.486
KAS15825	64.34169	-134.486
KAS15826	64.3415	-134.486
KAS15827	64.34128	-134.486
KAS15828	64.34105	-134.486
KAS15829	64.34081	-134.487
KAS15830	64.34059	-134.487
KAS15831	64.34043	-134.487
KAS15832	64.34015	-134.487
KAS15833	64.33989	-134.487
KAS15834	64.33968	-134.487
KAS15835	64.3395	-134.487
KAS15836	64.33926	-134.487
KAS15837	64.33905	-134.487
KAS15838	64.33884	-134.487
KAS15839	64.33861	-134.487
KAS15840	64.33837	-134.488
KAS15841	64.33817	-134.488
KAS15842	64.33475	-134.489
KAS15843	64.3346	-134.489

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15844	64.334413	-134.489101
KAS15845	64.334175	-134.489176
KAS15846	64.333996	-134.4892
KAS15847	64.333758	-134.489336
KAS15848	64.33352	-134.489335
KAS15849	64.333312	-134.489436
KAS15850	64.333046	-134.489596
KAS15851	64.33285	-134.489606
KAS15852	64.332632	-134.489667
KAS15853	64.332397	-134.489768
KAS15854	64.332175	-134.489886
KAS15855	64.331958	-134.489949
KAS15856	64.331746	-134.489977
KAS15857	64.331526	-134.490074
KAS15858	64.331283	-134.490185
KAS15859	64.331031	-134.490283
KAS15860	64.330829	-134.490314
KAS15861	64.330637	-134.490352
KAS15862	64.330398	-134.490493
KAS15863	64.330211	-134.490531
KAS15864	64.329968	-134.490621
KAS15865	64.329706	-134.49083
KAS15866	64.329552	-134.490878
KAS15867	64.329348	-134.49094
KAS15868	64.329101	-134.491009
KAS15869	64.328856	-134.491067
KAS15870	64.328655	-134.491162
KAS15871	64.328396	-134.491283
KAS15872	64.328177	-134.491407
KAS15873	64.328	-134.491398
KAS15874	64.327744	-134.491467
KAS15875	64.327551	-134.491673
KAS15876	64.327328	-134.491796
KAS15877	64.327081	-134.491793
KAS15878	64.326873	-134.491755
KAS15879	64.326643	-134.49192
KAS15880	64.326429	-134.49208
KAS15881	64.326225	-134.49205
KAS15882	64.325971	-134.492246
KAS15883	64.325799	-134.492298

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15884	64.325567	-134.492
KAS15885	64.325329	-134.492
KAS15886	64.325116	-134.493
KAS15887	64.324892	-134.493
KAS15888	64.324673	-134.493
KAS15889	64.324435	-134.493
KAS15890	64.324249	-134.493
KAS15891	64.324022	-134.493
KAS15892	64.32372	-134.493
KAS15893	64.323593	-134.493
KAS15894	64.323318	-134.493
KAS15895	64.323116	-134.493
KAS15896	64.322887	-134.493
KAS15897	64.32265	-134.493
KAS15898	64.322471	-134.493
KAS15899	64.322267	-134.494
KAS15900	64.322012	-134.494
KAS15961	64.350479	-134.437
KAS15962	64.350245	-134.437
KAS15963	64.350013	-134.437
KAS15964	64.349835	-134.437
KAS15965	64.349624	-134.437
KAS15966	64.349413	-134.437
KAS15967	64.349169	-134.437
KAS15968	64.348912	-134.437
KAS15969	64.348685	-134.437
KAS15970	64.348478	-134.437
KAS15971	64.348301	-134.437
KAS15972	64.348055	-134.438
KAS15973	64.34786	-134.438
KAS15974	64.347636	-134.438
KAS15975	64.347419	-134.438
KAS15976	64.347174	-134.438
KAS15977	64.34689	-134.438
KAS15978	64.346745	-134.438
KAS15979	64.346537	-134.438
KAS15980	64.346326	-134.438
KAS15981	64.346053	-134.438
KAS15982	64.34581	-134.438
KAS15983	64.345648	-134.439

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS15984	64.34535	-134.439
KAS15985	64.34518	-134.439
KAS15986	64.34494	-134.439
KAS15987	64.34475	-134.439
KAS15988	64.34453	-134.439
KAS15989	64.34433	-134.439
KAS15990	64.3441	-134.439
KAS15991	64.34388	-134.439
KAS15992	64.34366	-134.439
KAS15993	64.3434	-134.44
KAS15994	64.34319	-134.44
KAS15995	64.34297	-134.44
KAS15996	64.34273	-134.44
KAS15997	64.34256	-134.44
KAS15998	64.34231	-134.44
KAS15999	64.34212	-134.44
KAS16000	64.34187	-134.44
KAS16001	64.36264	-134.42
KAS16002	64.36292	-134.42
KAS16003	64.3631	-134.42
KAS16004	64.36331	-134.419
KAS16005	64.3635	-134.419
KAS16006	64.36383	-134.419
KAS16007	64.36397	-134.419
KAS16008	64.36419	-134.419
KAS16009	64.36444	-134.419
KAS16010	64.3647	-134.419
KAS16011	64.36487	-134.419
KAS16012	64.36514	-134.419
KAS16013	64.36535	-134.419
KAS16014	64.36551	-134.419
KAS16015	64.36577	-134.419
KAS16016	64.36603	-134.418
KAS16017	64.36622	-134.418
KAS16018	64.36638	-134.418
KAS16019	64.36667	-134.418
KAS16020	64.36687	-134.418
KAS16021	64.36707	-134.418
KAS16022	64.36731	-134.418
KAS16023	64.36757	-134.418

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16024	64.36774	-134.418
KAS16025	64.36806	-134.418
KAS16026	64.36819	-134.418
KAS16027	64.36839	-134.418
KAS16028	64.36859	-134.417
KAS16029	64.36881	-134.417
KAS16030	64.36907	-134.417
KAS16031	64.36928	-134.417
KAS16032	64.3695	-134.417
KAS16033	64.3698	-134.417
KAS16034	64.36994	-134.417
KAS16035	64.37015	-134.417
KAS16036	64.3704	-134.417
KAS16037	64.37062	-134.417
KAS16038	64.37084	-134.417
KAS16039	64.37105	-134.416
KAS16040	64.3713	-134.416
KAS16041	64.37158	-134.416
KAS16042	64.37178	-134.416
KAS16043	64.37201	-134.416
KAS16044	64.37214	-134.416
KAS16045	64.37238	-134.416
KAS16046	64.37258	-134.416
KAS16047	64.3728	-134.416
KAS16048	64.37307	-134.416
KAS16049	64.37329	-134.416
KAS16050	64.34815	-134.471
KAS16051	64.34792	-134.471
KAS16052	64.3477	-134.471
KAS16053	64.34744	-134.471
KAS16054	64.34723	-134.472
KAS16055	64.34704	-134.472
KAS16056	64.34678	-134.472
KAS16057	64.34655	-134.472
KAS16058	64.34635	-134.472
KAS16059	64.34615	-134.472
KAS16060	64.34597	-134.472
KAS16061	64.34572	-134.472
KAS16062	64.34546	-134.472
KAS16063	64.34528	-134.472

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16064	64.345041	-134.472373
KAS16065	64.344827	-134.472528
KAS16066	64.344603	-134.472692
KAS16067	64.344298	-134.472733
KAS16068	64.344162	-134.472784
KAS16069	64.34394	-134.472739
KAS16070	64.343734	-134.472875
KAS16071	64.343486	-134.472974
KAS16072	64.343296	-134.47311
KAS16073	64.343079	-134.473206
KAS16074	64.34287	-134.473365
KAS16075	64.342615	-134.473425
KAS16076	64.342419	-134.473487
KAS16077	64.342221	-134.473478
KAS16078	64.341901	-134.473546
KAS16079	64.341725	-134.473591
KAS16080	64.341469	-134.473676
KAS16081	64.341254	-134.47385
KAS16082	64.341036	-134.473908
KAS16083	64.340856	-134.473973
KAS16084	64.340604	-134.474031
KAS16085	64.340451	-134.474152
KAS16086	64.340167	-134.474364
KAS16087	64.340008	-134.474422
KAS16088	64.339723	-134.474498
KAS16089	64.339499	-134.474578
KAS16090	64.3393	-134.474639
KAS16091	64.33907	-134.474659
KAS16092	64.338871	-134.474831
KAS16093	64.338603	-134.474946
KAS16094	64.33844	-134.475065
KAS16095	64.338174	-134.475021
KAS16096	64.337962	-134.475074
KAS16097	64.337735	-134.475249
KAS16098	64.337511	-134.475305
KAS16099	64.337261	-134.475316
KAS16101	64.360081	-134.370191
KAS16102	64.360304	-134.370107
KAS16103	64.360508	-134.370023
KAS16104	64.360738	-134.369938

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16105	64.360964	-134.37
KAS16106	64.361188	-134.37
KAS16107	64.361409	-134.37
KAS16108	64.361634	-134.37
KAS16109	64.361864	-134.37
KAS16110	64.362086	-134.369
KAS16111	64.362284	-134.369
KAS16112	64.362516	-134.369
KAS16113	64.354753	-134.439
KAS16114	64.354955	-134.439
KAS16115	64.355174	-134.439
KAS16116	64.35539	-134.439
KAS16117	64.355613	-134.439
KAS16118	64.355841	-134.439
KAS16119	64.356058	-134.439
KAS16120	64.356277	-134.439
KAS16121	64.35653	-134.439
KAS16122	64.356723	-134.439
KAS16123	64.356941	-134.439
KAS16124	64.357166	-134.438
KAS16125	64.357395	-134.438
KAS16126	64.357598	-134.438
KAS16127	64.35782	-134.438
KAS16128	64.35805	-134.438
KAS16129	64.35827	-134.438
KAS16130	64.358488	-134.438
KAS16131	64.358707	-134.438
KAS16132	64.358926	-134.438
KAS16133	64.359151	-134.438
KAS16134	64.359376	-134.438
KAS16135	64.359591	-134.438
KAS16136	64.35981	-134.437
KAS16137	64.360027	-134.437
KAS16138	64.360257	-134.437
KAS16139	64.360473	-134.437
KAS16140	64.360703	-134.437
KAS16141	64.360919	-134.437
KAS16142	64.361141	-134.437
KAS16143	64.36137	-134.437
KAS16144	64.36158	-134.437

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16145	64.36181	-134.437
KAS16146	64.36203	-134.437
KAS16147	64.36225	-134.437
KAS16148	64.36246	-134.436
KAS16149	64.3627	-134.436
KAS16150	64.36291	-134.436
KAS16151	64.36313	-134.436
KAS16152	64.36335	-134.436
KAS16153	64.36359	-134.436
KAS16154	64.36381	-134.436
KAS16155	64.36401	-134.436
KAS16156	64.36424	-134.436
KAS16157	64.36445	-134.436
KAS16158	64.36468	-134.436
KAS16159	64.36491	-134.436
KAS16160	64.36512	-134.435
KAS16161	64.36535	-134.435
KAS16162	64.36553	-134.435
KAS16163	64.36578	-134.435
KAS16164	64.36599	-134.435
KAS16165	64.36622	-134.435
KAS16166	64.36645	-134.435
KAS16167	64.36668	-134.435
KAS16168	64.36688	-134.435
KAS16169	64.36712	-134.435
KAS16170	64.36731	-134.435
KAS16171	64.36754	-134.435
KAS16172	64.36778	-134.435
KAS16173	64.36799	-134.434
KAS16174	64.36822	-134.434
KAS16175	64.36844	-134.434
KAS16176	64.36866	-134.434
KAS16177	64.36889	-134.434
KAS16178	64.36911	-134.434
KAS16179	64.36932	-134.434
KAS16180	64.36955	-134.434
KAS16181	64.36978	-134.434
KAS16182	64.36998	-134.434
KAS16183	64.37019	-134.434
KAS16184	64.37042	-134.434

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16185	64.37064	-134.433
KAS16186	64.37087	-134.433
KAS16187	64.37108	-134.433
KAS16188	64.3713	-134.433
KAS16189	64.37153	-134.433
KAS16190	64.37175	-134.433
KAS16191	64.37198	-134.433
KAS16192	64.37221	-134.433
KAS16193	64.37242	-134.433
KAS16194	64.37264	-134.433
KAS16195	64.35922	-134.442
KAS16196	64.35944	-134.442
KAS16197	64.35965	-134.442
KAS16198	64.35988	-134.442
KAS16199	64.3601	-134.442
KAS16201	64.34395	-134.46
KAS16202	64.34371	-134.46
KAS16203	64.34351	-134.46
KAS16204	64.34333	-134.46
KAS16205	64.34305	-134.461
KAS16206	64.34285	-134.461
KAS16207	64.34266	-134.461
KAS16208	64.3424	-134.461
KAS16209	64.3422	-134.461
KAS16210	64.34196	-134.461
KAS16211	64.34174	-134.461
KAS16212	64.34151	-134.461
KAS16213	64.34132	-134.461
KAS16214	64.34106	-134.461
KAS16215	64.34085	-134.461
KAS16216	64.34067	-134.461
KAS16217	64.34041	-134.462
KAS16218	64.34017	-134.462
KAS16219	64.33998	-134.462
KAS16220	64.33977	-134.462
KAS16221	64.33946	-134.462
KAS16222	64.33927	-134.462
KAS16223	64.33906	-134.462
KAS16224	64.33887	-134.462
KAS16225	64.33866	-134.462

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16226	64.338453	-134.462398
KAS16227	64.338171	-134.462576
KAS16228	64.337969	-134.462561
KAS16229	64.337701	-134.462694
KAS16230	64.33753	-134.462801
KAS16231	64.337319	-134.462828
KAS16232	64.337072	-134.462754
KAS16233	64.336865	-134.462917
KAS16234	64.33667	-134.463044
KAS16235	64.336467	-134.46323
KAS16236	64.336198	-134.463155
KAS16237	64.335963	-134.463178
KAS16238	64.335793	-134.463399
KAS16239	64.335574	-134.463477
KAS16240	64.335295	-134.463474
KAS16241	64.335077	-134.463535
KAS16242	64.334877	-134.463737
KAS16243	64.334695	-134.463788
KAS16244	64.334487	-134.463781
KAS16245	64.334223	-134.463898
KAS16246	64.334026	-134.463892
KAS16247	64.333741	-134.464226
KAS16248	64.333574	-134.464264
KAS16249	64.333366	-134.464289
KAS16250	64.333138	-134.464209
KAS16251	64.332903	-134.46428
KAS16252	64.332661	-134.46454
KAS16253	64.332453	-134.464642
KAS16254	64.332265	-134.464686
KAS16255	64.332014	-134.464754
KAS16256	64.331848	-134.464839
KAS16257	64.331516	-134.465008
KAS16258	64.331343	-134.464987
KAS16259	64.331167	-134.465049
KAS16260	64.330858	-134.465036
KAS16261	64.330692	-134.465126
KAS16262	64.337653	-134.357636
KAS16263	64.337459	-134.357797
KAS16264	64.337252	-134.357874
KAS16265	64.337025	-134.357938

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16266	64.336797	-134.358
KAS16267	64.336541	-134.358
KAS16268	64.336356	-134.358
KAS16269	64.336191	-134.358
KAS16270	64.335901	-134.358
KAS16271	64.335653	-134.358
KAS16272	64.335437	-134.359
KAS16273	64.335242	-134.359
KAS16274	64.334988	-134.359
KAS16275	64.334794	-134.359
KAS16276	64.334568	-134.359
KAS16277	64.334328	-134.359
KAS16278	64.33413	-134.359
KAS16279	64.33393	-134.359
KAS16280	64.333716	-134.359
KAS16281	64.333527	-134.359
KAS16282	64.333247	-134.359
KAS16283	64.333046	-134.359
KAS16284	64.332788	-134.359
KAS16285	64.33255	-134.36
KAS16286	64.332361	-134.36
KAS16287	64.332462	-134.36
KAS16288	64.339293	-134.365
KAS16289	64.339596	-134.365
KAS16290	64.339708	-134.364
KAS16291	64.339921	-134.364
KAS16292	64.340138	-134.364
KAS16293	64.340364	-134.364
KAS16294	64.340604	-134.364
KAS16295	64.340828	-134.364
KAS16296	64.341052	-134.364
KAS16297	64.341231	-134.364
KAS16298	64.341482	-134.364
KAS16299	64.341675	-134.364
KAS16301	64.366185	-134.389
KAS16302	64.365974	-134.389
KAS16303	64.365724	-134.389
KAS16304	64.365519	-134.389
KAS16305	64.365315	-134.389
KAS16306	64.365061	-134.389

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16307	64.36487	-134.389
KAS16308	64.36469	-134.389
KAS16309	64.36442	-134.39
KAS16310	64.36418	-134.39
KAS16311	64.36395	-134.39
KAS16312	64.36378	-134.39
KAS16313	64.36353	-134.39
KAS16314	64.36328	-134.39
KAS16315	64.36303	-134.39
KAS16316	64.3629	-134.39
KAS16317	64.36269	-134.39
KAS16318	64.36241	-134.39
KAS16319	64.34865	-134.463
KAS16320	64.34845	-134.463
KAS16321	64.34823	-134.463
KAS16322	64.34801	-134.463
KAS16323	64.34778	-134.463
KAS16324	64.34757	-134.463
KAS16325	64.34734	-134.463
KAS16326	64.34714	-134.463
KAS16327	64.34688	-134.463
KAS16328	64.34668	-134.463
KAS16329	64.3465	-134.463
KAS16330	64.34626	-134.464
KAS16331	64.346	-134.464
KAS16332	64.34581	-134.464
KAS16333	64.34559	-134.464
KAS16334	64.34536	-134.464
KAS16335	64.34515	-134.464
KAS16336	64.34493	-134.464
KAS16337	64.34471	-134.464
KAS16338	64.34449	-134.464
KAS16339	64.34422	-134.464
KAS16340	64.34397	-134.464
KAS16341	64.34382	-134.464
KAS16342	64.34362	-134.465
KAS16343	64.34336	-134.465
KAS16344	64.34313	-134.465
KAS16345	64.34293	-134.465
KAS16346	64.34274	-134.465

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16347	64.34253	-134.465
KAS16348	64.34226	-134.465
KAS16349	64.3422	-134.465
KAS16350	64.34206	-134.465
KAS16351	64.34183	-134.465
KAS16352	64.34163	-134.465
KAS16353	64.34139	-134.465
KAS16354	64.34116	-134.466
KAS16355	64.34097	-134.466
KAS16356	64.34071	-134.466
KAS16357	64.34052	-134.466
KAS16358	64.34024	-134.466
KAS16359	64.34007	-134.466
KAS16360	64.3398	-134.466
KAS16361	64.33963	-134.466
KAS16362	64.3394	-134.466
KAS16363	64.33918	-134.466
KAS16364	64.33896	-134.466
KAS16365	64.33873	-134.466
KAS16366	64.3385	-134.467
KAS16367	64.33825	-134.467
KAS16368	64.33806	-134.467
KAS16369	64.33785	-134.467
KAS16370	64.33762	-134.467
KAS16371	64.3374	-134.467
KAS16372	64.3372	-134.467
KAS16373	64.33696	-134.467
KAS16374	64.33672	-134.467
KAS16375	64.33651	-134.467
KAS16376	64.3363	-134.467
KAS16377	64.33611	-134.467
KAS16378	64.33586	-134.468
KAS16379	64.3356	-134.468
KAS16380	64.33545	-134.468
KAS16381	64.33517	-134.468
KAS16382	64.33496	-134.468
KAS16383	64.33474	-134.468
KAS16384	64.33454	-134.468
KAS16385	64.33431	-134.468
KAS16386	64.33406	-134.468

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16387	64.333865	-134.468244
KAS16388	64.333664	-134.4684
KAS16389	64.333391	-134.468512
KAS16390	64.333187	-134.468554
KAS16391	64.332978	-134.468757
KAS16392	64.332759	-134.46867
KAS16393	64.332537	-134.468818
KAS16394	64.332277	-134.468921
KAS16395	64.332104	-134.468885
KAS16396	64.331897	-134.468974
KAS16397	64.331698	-134.469085
KAS16398	64.33143	-134.469263
KAS16399	64.331235	-134.469231
KAS16400	64.330962	-134.469301
KAS16401	64.36033	-134.441526
KAS16402	64.360552	-134.441457
KAS16403	64.360762	-134.441338
KAS16404	64.35432	-134.439576
KAS16405	64.354105	-134.439675
KAS16406	64.35387	-134.439735
KAS16407	64.353645	-134.439852
KAS16408	64.353438	-134.439942
KAS16409	64.353199	-134.439986
KAS16410	64.352985	-134.440106
KAS16411	64.352777	-134.440139
KAS16412	64.352547	-134.440244
KAS16413	64.352325	-134.440368
KAS16414	64.352091	-134.440428
KAS16415	64.351873	-134.440531
KAS16416	64.351649	-134.440566
KAS16417	64.351444	-134.44067
KAS16418	64.351211	-134.44079
KAS16419	64.350996	-134.440806
KAS16420	64.350754	-134.440908
KAS16421	64.350551	-134.440973
KAS16422	64.350082	-134.441169
KAS16423	64.349865	-134.441285
KAS16424	64.349662	-134.441333
KAS16425	64.349449	-134.441356
KAS16426	64.349222	-134.441498

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16427	64.348996	-134.442
KAS16428	64.348794	-134.442
KAS16429	64.348578	-134.442
KAS16430	64.348364	-134.442
KAS16431	64.348116	-134.442
KAS16432	64.347906	-134.442
KAS16433	64.347665	-134.442
KAS16434	64.347454	-134.442
KAS16435	64.347236	-134.442
KAS16436	64.347004	-134.442
KAS16437	64.346802	-134.442
KAS16438	64.346582	-134.443
KAS16439	64.346346	-134.443
KAS16440	64.346139	-134.443
KAS16441	64.345911	-134.443
KAS16442	64.345685	-134.443
KAS16443	64.345485	-134.443
KAS16444	64.345249	-134.443
KAS16445	64.345035	-134.443
KAS16446	64.344804	-134.443
KAS16447	64.344369	-134.443
KAS16448	64.344154	-134.443
KAS16449	64.343925	-134.443
KAS16450	64.343698	-134.444
KAS16451	64.343257	-134.444
KAS16452	64.34304	-134.444
KAS16453	64.342842	-134.444
KAS16454	64.342602	-134.444
KAS16455	64.342378	-134.444
KAS16456	64.342164	-134.444
KAS16457	64.341941	-134.444
KAS16458	64.34172	-134.444
KAS16459	64.341494	-134.444
KAS16460	64.341286	-134.444
KAS16461	64.341056	-134.445
KAS16462	64.340824	-134.445
KAS16463	64.340601	-134.445
KAS16464	64.340384	-134.445
KAS16465	64.340173	-134.445
KAS16466	64.339956	-134.445

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16467	64.3397	-134.445
KAS16468	64.33951	-134.445
KAS16469	64.33929	-134.445
KAS16470	64.33906	-134.445
KAS16471	64.33884	-134.445
KAS16472	64.33863	-134.445
KAS16473	64.33837	-134.446
KAS16474	64.33817	-134.446
KAS16475	64.33795	-134.446
KAS16476	64.33773	-134.446
KAS16477	64.33752	-134.446
KAS16478	64.33732	-134.446
KAS16479	64.33708	-134.446
KAS16480	64.33684	-134.446
KAS16481	64.33662	-134.446
KAS16482	64.33637	-134.446
KAS16483	64.3362	-134.446
KAS16484	64.33595	-134.446
KAS16485	64.33574	-134.447
KAS16486	64.33553	-134.447
KAS16487	64.33528	-134.447
KAS16488	64.33509	-134.447
KAS16489	64.33485	-134.447
KAS16490	64.33465	-134.447
KAS16491	64.33441	-134.447
KAS16492	64.33422	-134.447
KAS16493	64.33398	-134.447
KAS16494	64.33374	-134.447
KAS16495	64.33352	-134.447
KAS16496	64.33332	-134.447
KAS16497	64.3331	-134.448
KAS16498	64.33289	-134.448
KAS16499	64.33265	-134.448
KAS16501	64.33791	-134.458
KAS16502	64.3377	-134.458
KAS16503	64.3375	-134.459
KAS16504	64.33725	-134.459
KAS16505	64.33708	-134.459
KAS16506	64.33681	-134.459
KAS16507	64.33662	-134.459

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16508	64.33635	-134.459
KAS16509	64.33614	-134.459
KAS16510	64.33593	-134.459
KAS16511	64.33547	-134.459
KAS16512	64.33526	-134.459
KAS16513	64.3351	-134.459
KAS16514	64.33482	-134.459
KAS16515	64.33459	-134.46
KAS16516	64.3344	-134.46
KAS16517	64.33417	-134.46
KAS16518	64.33391	-134.46
KAS16519	64.33374	-134.46
KAS16520	64.33348	-134.46
KAS16521	64.33325	-134.46
KAS16522	64.33307	-134.46
KAS16523	64.33285	-134.46
KAS16524	64.33262	-134.46
KAS16525	64.33242	-134.46
KAS16526	64.33219	-134.46
KAS16527	64.33196	-134.461
KAS16528	64.33173	-134.461
KAS16529	64.33143	-134.461
KAS16530	64.33107	-134.461
KAS16531	64.33089	-134.461
KAS16532	64.33066	-134.461
KAS16533	64.33045	-134.461
KAS16534	64.33022	-134.461
KAS16535	64.32996	-134.461
KAS16536	64.32973	-134.461
KAS16537	64.32952	-134.461
KAS16538	64.32934	-134.462
KAS16539	64.32907	-134.462
KAS16540	64.32886	-134.462
KAS16541	64.32862	-134.462
KAS16542	64.32845	-134.462
KAS16543	64.3282	-134.462
KAS16544	64.32795	-134.462
KAS16545	64.32779	-134.462
KAS16547	64.32725	-134.462
KAS16548	64.32709	-134.462

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16549	64.326835	-134.462557
KAS16550	64.326642	-134.462583
KAS16551	64.3264	-134.46262
KAS16552	64.326203	-134.46271
KAS16553	64.325968	-134.462842
KAS16554	64.325771	-134.462897
KAS16555	64.325554	-134.463031
KAS16556	64.325309	-134.463112
KAS16557	64.325139	-134.463168
KAS16558	64.32484	-134.463281
KAS16559	64.32465	-134.463252
KAS16560	64.32445	-134.463447
KAS16561	64.324221	-134.463474
KAS16562	64.323959	-134.463607
KAS16563	64.323766	-134.463677
KAS16564	64.323544	-134.463732
KAS16565	64.323361	-134.463787
KAS16566	64.32314	-134.463826
KAS16567	64.322877	-134.464074
KAS16568	64.322713	-134.464152
KAS16569	64.322465	-134.464136
KAS16570	64.322248	-134.464189
KAS16571	64.321994	-134.464357
KAS16572	64.321814	-134.4644
KAS16573	64.321576	-134.464501
KAS16574	64.321291	-134.464583
KAS16575	64.32111	-134.464628
KAS16576	64.320905	-134.464704
KAS16577	64.320712	-134.464692
KAS16578	64.32048	-134.464917
KAS16579	64.320232	-134.465051
KAS16580	64.32002	-134.465096
KAS16581	64.319791	-134.465139
KAS16582	64.319558	-134.465199
KAS16583	64.319344	-134.465333
KAS16584	64.319129	-134.465372
KAS16585	64.318929	-134.465617
KAS16586	64.318655	-134.46556
KAS16587	64.318475	-134.465613
KAS16588	64.318239	-134.465718

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16589	64.33949	-134.407
KAS16590	64.339329	-134.407
KAS16591	64.339116	-134.408
KAS16592	64.338915	-134.408
KAS16593	64.3387	-134.408
KAS16595	64.338458	-134.408
KAS16596	64.338252	-134.408
KAS16597	64.338063	-134.408
KAS16598	64.337795	-134.408
KAS16599	64.33763	-134.408
KAS16601	64.343944	-134.49
KAS16602	64.343751	-134.49
KAS16603	64.343538	-134.49
KAS16604	64.34328	-134.49
KAS16605	64.343061	-134.49
KAS16606	64.342853	-134.49
KAS16607	64.342637	-134.49
KAS16608	64.342422	-134.49
KAS16609	64.342208	-134.49
KAS16610	64.341967	-134.49
KAS16611	64.341713	-134.49
KAS16612	64.341508	-134.491
KAS16613	64.341257	-134.491
KAS16614	64.34109	-134.491
KAS16615	64.34087	-134.491
KAS16616	64.340642	-134.491
KAS16617	64.340423	-134.491
KAS16618	64.340209	-134.491
KAS16619	64.339993	-134.491
KAS16620	64.33977	-134.491
KAS16621	64.339372	-134.491
KAS16622	64.339277	-134.491
KAS16623	64.339104	-134.491
KAS16624	64.338864	-134.492
KAS16625	64.336818	-134.417
KAS16626	64.33662	-134.417
KAS16627	64.336399	-134.417
KAS16628	64.336166	-134.417
KAS16629	64.335946	-134.417
KAS16630	64.335728	-134.417

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16631	64.33549	-134.417
KAS16632	64.33528	-134.417
KAS16633	64.33503	-134.417
KAS16634	64.33482	-134.418
KAS16635	64.33461	-134.418
KAS16636	64.33439	-134.418
KAS16637	64.33418	-134.418
KAS16638	64.33396	-134.418
KAS16639	64.33373	-134.418
KAS16640	64.33351	-134.418
KAS16641	64.33329	-134.418
KAS16642	64.33306	-134.418
KAS16643	64.33284	-134.418
KAS16644	64.33262	-134.418
KAS16645	64.33241	-134.418
KAS16646	64.33218	-134.419
KAS16647	64.33197	-134.419
KAS16648	64.33172	-134.419
KAS16650	64.32754	-134.42
KAS16651	64.32733	-134.42
KAS16652	64.32711	-134.42
KAS16653	64.32688	-134.421
KAS16654	64.32667	-134.421
KAS16655	64.32644	-134.421
KAS16656	64.32623	-134.421
KAS16657	64.32599	-134.421
KAS16658	64.32578	-134.421
KAS16659	64.32556	-134.421
KAS16660	64.32531	-134.421
KAS16661	64.3251	-134.421
KAS16662	64.32489	-134.421
KAS16663	64.32468	-134.421
KAS16664	64.32445	-134.421
KAS16665	64.3242	-134.421
KAS16666	64.3207	-134.423
KAS16667	64.32047	-134.423
KAS16668	64.32024	-134.423
KAS16669	64.31981	-134.423
KAS16670	64.31953	-134.423
KAS16671	64.31938	-134.423

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16672	64.31915	-134.423
KAS16673	64.31892	-134.424
KAS16674	64.31872	-134.424
KAS16675	64.31849	-134.424
KAS16676	64.31823	-134.424
KAS16677	64.31804	-134.424
KAS16678	64.31781	-134.424
KAS16679	64.31762	-134.424
KAS16680	64.31737	-134.424
KAS16681	64.31714	-134.424
KAS16682	64.31694	-134.424
KAS16683	64.31672	-134.424
KAS16684	64.31649	-134.424
KAS16685	64.31628	-134.425
KAS16686	64.31606	-134.425
KAS16687	64.31584	-134.425
KAS16688	64.31559	-134.425
KAS16689	64.3154	-134.425
KAS16690	64.31517	-134.425
KAS16691	64.31491	-134.425
KAS16692	64.31473	-134.425
KAS16693	64.31452	-134.425
KAS16694	64.328	-134.42
KAS16695	64.32821	-134.42
KAS16696	64.32843	-134.42
KAS16697	64.32868	-134.42
KAS16698	64.32885	-134.42
KAS16699	64.32909	-134.42
KAS16700	64.32931	-134.42
KAS16702	64.33022	-134.453
KAS16703	64.33011	-134.453
KAS16704	64.32988	-134.453
KAS16705	64.32966	-134.453
KAS16706	64.3294	-134.453
KAS16707	64.32919	-134.453
KAS16708	64.329	-134.453
KAS16709	64.32877	-134.453
KAS16710	64.32855	-134.453
KAS16711	64.32829	-134.454
KAS16712	64.32808	-134.454

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16713	64.327879	-134.453761
KAS16714	64.327676	-134.4538
KAS16715	64.327447	-134.453857
KAS16716	64.327252	-134.453966
KAS16717	64.327023	-134.453979
KAS16718	64.326735	-134.454098
KAS16719	64.326491	-134.454175
KAS16720	64.326322	-134.454209
KAS16721	64.326086	-134.454213
KAS16722	64.325889	-134.45436
KAS16723	64.325679	-134.454543
KAS16724	64.325462	-134.454617
KAS16725	64.325184	-134.454717
KAS16726	64.325017	-134.454771
KAS16727	64.324781	-134.454974
KAS16728	64.324537	-134.455036
KAS16729	64.32435	-134.455062
KAS16730	64.324126	-134.455124
KAS16731	64.323919	-134.455188
KAS16732	64.323671	-134.455268
KAS16733	64.323476	-134.455348
KAS16734	64.323257	-134.455467
KAS16735	64.323016	-134.455535
KAS16736	64.322774	-134.455601
KAS16737	64.322548	-134.45572
KAS16738	64.322364	-134.455874
KAS16739	64.322141	-134.455889
KAS16740	64.321947	-134.455967
KAS16741	64.321674	-134.456085
KAS16742	64.321469	-134.45612
KAS16743	64.321242	-134.456277
KAS16744	64.321	-134.456279
KAS16745	64.320788	-134.456339
KAS16746	64.320543	-134.456494
KAS16747	64.320335	-134.456554
KAS16748	64.320116	-134.456643
KAS16749	64.319913	-134.456714
KAS16750	64.319671	-134.456825
KAS16801	64.364106	-134.427499
KAS16802	64.363894	-134.427568

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16803	64.363684	-134.428
KAS16804	64.363474	-134.428
KAS16805	64.36324	-134.428
KAS16806	64.363022	-134.428
KAS16808	64.362797	-134.428
KAS16809	64.362358	-134.428
KAS16810	64.362144	-134.428
KAS16811	64.361917	-134.428
KAS16812	64.361682	-134.428
KAS16813	64.361476	-134.428
KAS16814	64.361256	-134.429
KAS16815	64.361032	-134.429
KAS16816	64.360794	-134.429
KAS16817	64.36058	-134.429
KAS16818	64.360366	-134.429
KAS16819	64.360146	-134.429
KAS16820	64.359907	-134.429
KAS16821	64.3597	-134.429
KAS16822	64.359478	-134.429
KAS16823	64.359266	-134.429
KAS16824	64.344902	-134.435
KAS16825	64.345115	-134.435
KAS16826	64.345331	-134.435
KAS16827	64.345559	-134.434
KAS16828	64.345764	-134.434
KAS16829	64.345989	-134.434
KAS16830	64.346196	-134.434
KAS16831	64.34643	-134.434
KAS16832	64.34666	-134.434
KAS16833	64.346871	-134.434
KAS16834	64.347085	-134.434
KAS16835	64.347308	-134.434
KAS16836	64.347534	-134.434
KAS16837	64.347752	-134.434
KAS16838	64.347982	-134.434
KAS16839	64.348182	-134.434
KAS16840	64.348422	-134.433
KAS16841	64.348646	-134.433
KAS16842	64.348851	-134.433
KAS16843	64.349081	-134.433

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16844	64.3493	-134.433
KAS16845	64.34952	-134.433
KAS16846	64.34974	-134.433
KAS16847	64.34996	-134.433
KAS16848	64.35017	-134.433
KAS16849	64.3504	-134.433
KAS16850	64.35063	-134.433
KAS16851	64.35084	-134.432
KAS16852	64.35108	-134.432
KAS16853	64.35129	-134.432
KAS16854	64.35152	-134.432
KAS16855	64.35175	-134.432
KAS16856	64.35196	-134.432
KAS16857	64.35218	-134.432
KAS16858	64.3524	-134.432
KAS16859	64.35262	-134.432
KAS16860	64.35285	-134.432
KAS16861	64.35306	-134.432
KAS16862	64.3533	-134.432
KAS16863	64.3535	-134.432
KAS16864	64.35372	-134.431
KAS16865	64.35395	-134.431
KAS16866	64.35417	-134.431
KAS16867	64.35438	-134.431
KAS16868	64.3546	-134.431
KAS16869	64.35483	-134.431
KAS16870	64.35506	-134.431
KAS16871	64.35528	-134.431
KAS16872	64.35549	-134.431
KAS16873	64.35573	-134.431
KAS16874	64.35595	-134.431
KAS16875	64.35616	-134.43
KAS16876	64.35638	-134.43
KAS16877	64.35661	-134.43
KAS16878	64.35682	-134.43
KAS16879	64.35704	-134.43
KAS16880	64.35726	-134.43
KAS16881	64.35748	-134.43
KAS16882	64.35772	-134.43
KAS16883	64.35792	-134.43

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16884	64.35815	-134.43
KAS16885	64.35837	-134.43
KAS16886	64.35858	-134.43
KAS16887	64.3588	-134.429
KAS16888	64.35903	-134.429
KAS16889	64.33519	-134.438
KAS16890	64.33494	-134.438
KAS16891	64.33473	-134.439
KAS16892	64.33451	-134.439
KAS16893	64.33429	-134.439
KAS16894	64.33408	-134.439
KAS16895	64.33383	-134.439
KAS16896	64.3336	-134.439
KAS16897	64.3334	-134.439
KAS16898	64.33319	-134.439
KAS16899	64.33296	-134.439
KAS16900	64.33274	-134.439
KAS16901	64.33591	-134.442
KAS16902	64.33571	-134.442
KAS16903	64.33543	-134.442
KAS16904	64.33523	-134.442
KAS16905	64.33505	-134.443
KAS16906	64.33478	-134.443
KAS16907	64.33453	-134.443
KAS16908	64.33432	-134.443
KAS16909	64.33412	-134.443
KAS16910	64.33386	-134.443
KAS16911	64.3337	-134.443
KAS16912	64.33344	-134.443
KAS16913	64.33321	-134.443
KAS16914	64.33302	-134.444
KAS16915	64.33278	-134.444
KAS16916	64.33258	-134.444
KAS16917	64.33236	-134.444
KAS16918	64.33213	-134.444
KAS16919	64.33194	-134.444
KAS16920	64.33171	-134.444
KAS16921	64.33146	-134.444
KAS16922	64.33124	-134.444
KAS16923	64.33102	-134.444

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16924	64.330818	-134.444211
KAS16925	64.330616	-134.444389
KAS16926	64.330369	-134.444496
KAS16927	64.330169	-134.444516
KAS16928	64.329931	-134.44451
KAS16929	64.329706	-134.444567
KAS16930	64.329485	-134.444678
KAS16931	64.329261	-134.444698
KAS16932	64.329057	-134.444906
KAS16933	64.328801	-134.444875
KAS16934	64.328583	-134.444965
KAS16935	64.328378	-134.445149
KAS16936	64.328159	-134.445255
KAS16937	64.327969	-134.44527
KAS16938	64.327699	-134.445324
KAS16939	64.327493	-134.44555
KAS16940	64.327302	-134.445628
KAS16941	64.327042	-134.445612
KAS16942	64.326864	-134.445684
KAS16943	64.32665	-134.445832
KAS16944	64.32641	-134.445947
KAS16945	64.326181	-134.445877
KAS16946	64.325941	-134.446044
KAS16947	64.325761	-134.446111
KAS16948	64.32554	-134.44622
KAS16949	64.325255	-134.446257
KAS16950	64.325085	-134.446319
KAS16951	64.324864	-134.446428
KAS16952	64.324653	-134.446552
KAS16953	64.324418	-134.446681
KAS16954	64.324221	-134.446734
KAS16955	64.323968	-134.446762
KAS16956	64.32377	-134.446845
KAS16957	64.323551	-134.447036
KAS16958	64.32328	-134.44713
KAS16959	64.323061	-134.447209
KAS16960	64.322834	-134.447331
KAS16961	64.322652	-134.447342
KAS16962	64.322443	-134.447433
KAS16963	64.322134	-134.447475

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS16965	64.341206	-134.44
KAS16966	64.340936	-134.44
KAS16967	64.340724	-134.441
KAS16968	64.340582	-134.441
KAS16969	64.340329	-134.441
KAS16970	64.340143	-134.441
KAS16971	64.339875	-134.441
KAS16972	64.339671	-134.441
KAS16973	64.33941	-134.441
KAS16974	64.339235	-134.441
KAS16975	64.338963	-134.441
KAS16976	64.33876	-134.441
KAS16977	64.338585	-134.441
KAS16978	64.338332	-134.441
KAS16979	64.338116	-134.441
KAS16980	64.337878	-134.441
KAS16981	64.337691	-134.442
KAS16982	64.337454	-134.442
KAS16983	64.337237	-134.442
KAS16984	64.337035	-134.442
KAS16985	64.336787	-134.442
KAS16986	64.336599	-134.442
KAS16987	64.336354	-134.442
KAS16988	64.336112	-134.442
KAS17000	64.337054	-134.475
KAS17001	64.34899	-134.429
KAS17002	64.349226	-134.429
KAS17003	64.349396	-134.429
KAS17004	64.34968	-134.429
KAS17005	64.34989	-134.429
KAS17006	64.350097	-134.429
KAS17007	64.350341	-134.429
KAS17008	64.350569	-134.428
KAS17009	64.35076	-134.428
KAS17010	64.351016	-134.428
KAS17011	64.35123	-134.428
KAS17012	64.351461	-134.428
KAS17013	64.351656	-134.428
KAS17014	64.351891	-134.428
KAS17015	64.352085	-134.428

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17016	64.35236	-134.428
KAS17017	64.35258	-134.428
KAS17018	64.35275	-134.428
KAS17019	64.35301	-134.427
KAS17020	64.35325	-134.427
KAS17021	64.35343	-134.427
KAS17022	64.35369	-134.427
KAS17023	64.35384	-134.427
KAS17024	64.35408	-134.427
KAS17025	64.35433	-134.427
KAS17026	64.35456	-134.427
KAS17027	64.35476	-134.427
KAS17028	64.35499	-134.427
KAS17029	64.3552	-134.427
KAS17030	64.3554	-134.427
KAS17031	64.35563	-134.426
KAS17032	64.35588	-134.426
KAS17033	64.3561	-134.426
KAS17034	64.35629	-134.426
KAS17035	64.36273	-134.424
KAS17036	64.36251	-134.424
KAS17037	64.36229	-134.424
KAS17038	64.36206	-134.424
KAS17039	64.36182	-134.424
KAS17040	64.36163	-134.424
KAS17041	64.36144	-134.424
KAS17042	64.3612	-134.424
KAS17043	64.36097	-134.424
KAS17044	64.36072	-134.425
KAS17045	64.36051	-134.425
KAS17046	64.36031	-134.425
KAS17047	64.36008	-134.425
KAS17048	64.35991	-134.425
KAS17049	64.35963	-134.425
KAS17050	64.35939	-134.425
KAS17051	64.35918	-134.425
KAS17052	64.35898	-134.425
KAS17053	64.35878	-134.425
KAS17054	64.35852	-134.425
KAS17055	64.35831	-134.425

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17056	64.35808	-134.425
KAS17057	64.35786	-134.426
KAS17058	64.35763	-134.426
KAS17059	64.35741	-134.426
KAS17060	64.35721	-134.426
KAS17061	64.35699	-134.426
KAS17062	64.35674	-134.426
KAS17063	64.35655	-134.426
KAS17064	64.35032	-134.525
KAS17065	64.34999	-134.525
KAS17066	64.34982	-134.525
KAS17067	64.34963	-134.525
KAS17068	64.34945	-134.525
KAS17069	64.34919	-134.526
KAS17070	64.34894	-134.526
KAS17071	64.34867	-134.526
KAS17072	64.34852	-134.526
KAS17073	64.34829	-134.526
KAS17074	64.34806	-134.526
KAS17075	64.34786	-134.526
KAS17076	64.34763	-134.526
KAS17077	64.3474	-134.526
KAS17078	64.34714	-134.526
KAS17079	64.34696	-134.526
KAS17080	64.34673	-134.526
KAS17081	64.34651	-134.526
KAS17082	64.34627	-134.526
KAS17083	64.34613	-134.527
KAS17084	64.34583	-134.527
KAS17085	64.34565	-134.527
KAS17086	64.33877	-134.37
KAS17087	64.33849	-134.37
KAS17088	64.33832	-134.37
KAS17089	64.33809	-134.37
KAS17090	64.33784	-134.37
KAS17091	64.33767	-134.37
KAS17092	64.33745	-134.37
KAS17093	64.3372	-134.37
KAS17094	64.337	-134.371
KAS17095	64.33679	-134.371

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17096	64.336553	-134.370696
KAS17097	64.336343	-134.370809
KAS17098	64.336111	-134.370892
KAS17099	64.335896	-134.370982
KAS17100	64.335675	-134.371064
KAS17101	64.3297	-134.486653
KAS17102	64.329471	-134.486692
KAS17103	64.329253	-134.486812
KAS17104	64.329037	-134.486862
KAS17105	64.328814	-134.48694
KAS17106	64.328622	-134.487039
KAS17107	64.328371	-134.487111
KAS17108	64.328137	-134.487201
KAS17109	64.327924	-134.487273
KAS17110	64.327688	-134.487464
KAS17111	64.327476	-134.487487
KAS17112	64.32725	-134.487573
KAS17113	64.327051	-134.48754
KAS17114	64.326834	-134.487674
KAS17115	64.326607	-134.48774
KAS17116	64.326384	-134.487863
KAS17117	64.32616	-134.487968
KAS17118	64.325937	-134.488002
KAS17119	64.325741	-134.488126
KAS17120	64.325512	-134.488169
KAS17121	64.325254	-134.488272
KAS17122	64.325029	-134.488345
KAS17123	64.32482	-134.488412
KAS17124	64.324571	-134.488527
KAS17125	64.324337	-134.488636
KAS17126	64.324154	-134.488665
KAS17127	64.323921	-134.488745
KAS17128	64.323682	-134.488791
KAS17129	64.323505	-134.488932
KAS17130	64.323303	-134.488975
KAS17131	64.32306	-134.489148
KAS17132	64.322814	-134.489175
KAS17133	64.322614	-134.489216
KAS17134	64.322374	-134.489354
KAS17135	64.322147	-134.489424

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17136	64.32196	-134.49
KAS17137	64.321727	-134.49
KAS17138	64.321506	-134.49
KAS17139	64.321295	-134.49
KAS17140	64.321047	-134.49
KAS17141	64.320787	-134.49
KAS17142	64.320621	-134.49
KAS17143	64.320403	-134.49
KAS17144	64.320185	-134.49
KAS17145	64.319987	-134.49
KAS17146	64.319744	-134.49
KAS17147	64.319526	-134.49
KAS17148	64.319319	-134.49
KAS17149	64.326858	-134.504
KAS17150	64.326649	-134.505
KAS17151	64.326401	-134.505
KAS17152	64.326199	-134.505
KAS17153	64.32595	-134.505
KAS17154	64.325753	-134.505
KAS17155	64.32553	-134.505
KAS17156	64.325278	-134.505
KAS17157	64.325092	-134.505
KAS17158	64.324863	-134.505
KAS17159	64.324649	-134.505
KAS17160	64.324412	-134.505
KAS17161	64.324191	-134.506
KAS17162	64.32396	-134.506
KAS17163	64.323761	-134.506
KAS17164	64.323546	-134.506
KAS17165	64.323326	-134.506
KAS17166	64.323102	-134.506
KAS17167	64.32287	-134.506
KAS17168	64.322646	-134.506
KAS17169	64.322426	-134.506
KAS17170	64.322202	-134.506
KAS17171	64.321971	-134.506
KAS17172	64.321781	-134.506
KAS17173	64.32157	-134.506
KAS17174	64.321328	-134.506
KAS17175	64.321105	-134.507

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17176	64.32089	-134.507
KAS17177	64.33832	-134.399
KAS17178	64.33811	-134.4
KAS17179	64.33789	-134.4
KAS17180	64.33769	-134.4
KAS17181	64.33745	-134.4
KAS17182	64.33724	-134.4
KAS17183	64.33703	-134.4
KAS17184	64.33501	-134.401
KAS17185	64.3348	-134.401
KAS17186	64.33455	-134.401
KAS17187	64.33434	-134.401
KAS17188	64.33414	-134.401
KAS17189	64.3339	-134.401
KAS17190	64.33369	-134.401
KAS17191	64.33347	-134.401
KAS17192	64.33329	-134.401
KAS17193	64.33305	-134.401
KAS17194	64.33281	-134.401
KAS17195	64.33255	-134.402
KAS17196	64.33236	-134.402
KAS17197	64.33212	-134.402
KAS17198	64.33191	-134.402
KAS17199	64.33165	-134.402
KAS17201	64.33683	-134.475
KAS17202	64.33665	-134.476
KAS17203	64.33639	-134.476
KAS17204	64.33617	-134.476
KAS17205	64.33595	-134.476
KAS17206	64.3357	-134.476
KAS17207	64.33559	-134.476
KAS17208	64.33526	-134.476
KAS17209	64.33511	-134.476
KAS17210	64.33474	-134.476
KAS17211	64.33464	-134.476
KAS17213	64.32953	-134.478
KAS17214	64.32935	-134.478
KAS17215	64.32913	-134.478
KAS17216	64.32888	-134.478
KAS17217	64.32866	-134.479

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17218	64.32847	-134.479
KAS17219	64.32822	-134.479
KAS17220	64.32806	-134.479
KAS17221	64.32778	-134.479
KAS17222	64.32764	-134.479
KAS17223	64.32738	-134.479
KAS17224	64.32714	-134.479
KAS17225	64.32689	-134.479
KAS17226	64.32668	-134.479
KAS17227	64.32649	-134.479
KAS17228	64.3263	-134.48
KAS17229	64.32604	-134.48
KAS17230	64.32582	-134.48
KAS17231	64.3256	-134.48
KAS17232	64.32539	-134.48
KAS17233	64.32517	-134.48
KAS17234	64.32493	-134.48
KAS17235	64.32462	-134.48
KAS17236	64.32447	-134.48
KAS17237	64.32416	-134.48
KAS17238	64.32399	-134.48
KAS17239	64.32381	-134.48
KAS17240	64.32363	-134.48
KAS17241	64.32333	-134.481
KAS17242	64.32315	-134.481
KAS17243	64.32288	-134.481
KAS17244	64.32272	-134.481
KAS17245	64.32248	-134.481
KAS17246	64.32222	-134.481
KAS17247	64.32204	-134.481
KAS17248	64.32183	-134.481
KAS17249	64.32154	-134.481
KAS17250	64.32114	-134.481
KAS17251	64.32087	-134.481
KAS17252	64.32072	-134.482
KAS17253	64.32052	-134.482
KAS17254	64.32026	-134.482
KAS17255	64.3201	-134.482
KAS17256	64.31976	-134.482
KAS17257	64.3196	-134.482

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17258	64.319397	-134.481978
KAS17259	64.319162	-134.482013
KAS17260	64.318889	-134.482093
KAS17261	64.3187	-134.482409
KAS17262	64.318493	-134.482367
KAS17263	64.318328	-134.482373
KAS17264	64.318066	-134.482552
KAS17265	64.317878	-134.482617
KAS17266	64.333127	-134.434834
KAS17267	64.332916	-134.435248
KAS17268	64.33264	-134.435252
KAS17269	64.33244	-134.435307
KAS17270	64.332211	-134.435438
KAS17271	64.332077	-134.435436
KAS17272	64.331799	-134.43553
KAS17273	64.331594	-134.435588
KAS17274	64.331399	-134.435672
KAS17275	64.331163	-134.435663
KAS17276	64.330954	-134.435752
KAS17277	64.330683	-134.435835
KAS17278	64.330507	-134.435931
KAS17279	64.330231	-134.436175
KAS17280	64.32998	-134.436236
KAS17281	64.32979	-134.436296
KAS17282	64.329602	-134.436251
KAS17283	64.329326	-134.43635
KAS17284	64.329148	-134.436481
KAS17285	64.328902	-134.43649
KAS17286	64.328721	-134.436643
KAS17287	64.328457	-134.436836
KAS17288	64.328279	-134.436925
KAS17289	64.328033	-134.436954
KAS17290	64.327816	-134.437063
KAS17291	64.327531	-134.437144
KAS17292	64.32738	-134.437137
KAS17293	64.327139	-134.437131
KAS17294	64.326894	-134.437313
KAS17295	64.326666	-134.437462
KAS17296	64.326471	-134.437471
KAS17297	64.326243	-134.437596

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17298	64.326095	-134.438
KAS17299	64.325778	-134.438
KAS17300	64.325587	-134.438
KAS17301	64.331466	-134.473
KAS17302	64.331278	-134.473
KAS17303	64.33102	-134.474
KAS17304	64.330812	-134.474
KAS17305	64.330605	-134.474
KAS17306	64.330373	-134.474
KAS17307	64.330145	-134.474
KAS17308	64.329921	-134.474
KAS17309	64.329723	-134.474
KAS17310	64.329489	-134.474
KAS17311	64.329254	-134.474
KAS17312	64.329038	-134.474
KAS17313	64.328815	-134.474
KAS17314	64.328587	-134.474
KAS17315	64.328382	-134.475
KAS17316	64.32818	-134.475
KAS17317	64.32795	-134.475
KAS17318	64.327727	-134.475
KAS17319	64.327486	-134.475
KAS17320	64.32729	-134.475
KAS17321	64.327066	-134.475
KAS17322	64.326836	-134.475
KAS17323	64.326601	-134.475
KAS17324	64.326415	-134.475
KAS17325	64.326198	-134.475
KAS17326	64.325936	-134.475
KAS17327	64.325725	-134.475
KAS17328	64.325538	-134.476
KAS17329	64.325303	-134.476
KAS17330	64.325074	-134.476
KAS17331	64.324828	-134.476
KAS17332	64.324624	-134.476
KAS17333	64.32442	-134.476
KAS17334	64.324185	-134.476
KAS17335	64.323962	-134.476
KAS17336	64.323759	-134.476
KAS17337	64.323503	-134.476

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17338	64.32331	-134.476
KAS17339	64.3231	-134.477
KAS17340	64.32287	-134.477
KAS17341	64.32263	-134.477
KAS17342	64.3224	-134.477
KAS17343	64.32221	-134.477
KAS17344	64.32198	-134.477
KAS17345	64.32174	-134.477
KAS17346	64.32152	-134.477
KAS17347	64.3213	-134.477
KAS17348	64.32107	-134.477
KAS17349	64.32085	-134.477
KAS17350	64.32064	-134.477
KAS17351	64.32042	-134.478
KAS17352	64.33087	-134.406
KAS17353	64.33109	-134.406
KAS17354	64.33133	-134.406
KAS17355	64.33154	-134.406
KAS17356	64.33176	-134.406
KAS17357	64.33198	-134.406
KAS17358	64.33221	-134.406
KAS17359	64.33243	-134.406
KAS17360	64.33263	-134.406
KAS17361	64.33287	-134.406
KAS17362	64.31633	-134.458
KAS17363	64.31655	-134.458
KAS17364	64.31678	-134.458
KAS17365	64.31702	-134.458
KAS17366	64.31723	-134.458
KAS17367	64.31744	-134.458
KAS17368	64.31768	-134.458
KAS17369	64.31788	-134.457
KAS17370	64.31809	-134.457
KAS17371	64.31833	-134.457
KAS17372	64.31855	-134.457
KAS17373	64.31876	-134.457
KAS17374	64.31899	-134.457
KAS17375	64.31921	-134.457
KAS17376	64.31943	-134.457
KAS17377	64.31966	-134.457

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17378	64.32628	-134.467
KAS17379	64.32606	-134.467
KAS17380	64.32584	-134.467
KAS17381	64.32562	-134.467
KAS17382	64.3254	-134.467
KAS17383	64.32516	-134.467
KAS17384	64.32494	-134.467
KAS17385	64.32473	-134.468
KAS17386	64.32451	-134.468
KAS17387	64.32427	-134.468
KAS17388	64.32406	-134.468
KAS17389	64.32383	-134.468
KAS17390	64.32362	-134.468
KAS17391	64.32341	-134.468
KAS17401	64.31664	-134.462
KAS17402	64.31686	-134.462
KAS17403	64.31709	-134.462
KAS17404	64.31728	-134.462
KAS17405	64.31751	-134.462
KAS17406	64.31775	-134.462
KAS17407	64.31796	-134.462
KAS17408	64.31817	-134.462
KAS17409	64.3184	-134.461
KAS17410	64.31862	-134.461
KAS17411	64.31885	-134.461
KAS17412	64.31906	-134.461
KAS17413	64.31931	-134.461
KAS17414	64.3195	-134.461
KAS17415	64.31972	-134.461
KAS17416	64.31995	-134.461
KAS17417	64.32017	-134.461
KAS17418	64.3204	-134.461
KAS17419	64.3206	-134.461
KAS17420	64.32082	-134.461
KAS17421	64.32105	-134.46
KAS17422	64.32127	-134.46
KAS17423	64.32148	-134.46
KAS17424	64.32172	-134.46
KAS17425	64.32194	-134.46
KAS17426	64.32217	-134.46

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17427	64.322407	-134.459961
KAS17428	64.314947	-134.454344
KAS17429	64.315151	-134.454285
KAS17430	64.315407	-134.454199
KAS17431	64.315645	-134.454114
KAS17432	64.315827	-134.454082
KAS17433	64.31608	-134.453943
KAS17434	64.316279	-134.453931
KAS17435	64.316523	-134.453794
KAS17436	64.316717	-134.453725
KAS17437	64.31694	-134.453664
KAS17438	64.317159	-134.453574
KAS17439	64.317399	-134.453493
KAS17440	64.317596	-134.453347
KAS17441	64.317838	-134.453302
KAS17442	64.318057	-134.453236
KAS17443	64.318285	-134.453154
KAS17444	64.318488	-134.453067
KAS17445	64.318712	-134.452994
KAS17446	64.318937	-134.452898
KAS17447	64.319177	-134.4528
KAS17448	64.31938	-134.452716
KAS17449	64.319595	-134.452646
KAS17450	64.319829	-134.452555
KAS17451	64.320041	-134.452504
KAS17452	64.320282	-134.45241
KAS17453	64.320475	-134.452297
KAS17454	64.320683	-134.452226
KAS17455	64.320966	-134.452101
KAS17456	64.321146	-134.452096
KAS17457	64.321348	-134.451946
KAS17458	64.321591	-134.451921
KAS17459	64.321811	-134.451798
KAS17460	64.322021	-134.451751
KAS17461	64.33976	-134.41983
KAS17501	64.330985	-134.469471
KAS17502	64.330757	-134.469452
KAS17503	64.330562	-134.469534
KAS17504	64.330345	-134.469592
KAS17505	64.330102	-134.46966

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17506	64.329883	-134.47
KAS17507	64.329636	-134.47
KAS17508	64.32941	-134.47
KAS17509	64.329196	-134.47
KAS17510	64.329008	-134.47
KAS17511	64.328777	-134.47
KAS17512	64.32855	-134.47
KAS17513	64.328351	-134.47
KAS17514	64.328097	-134.47
KAS17515	64.327802	-134.471
KAS17516	64.327629	-134.471
KAS17517	64.327468	-134.471
KAS17518	64.327246	-134.471
KAS17519	64.327014	-134.471
KAS17520	64.3268	-134.471
KAS17521	64.326519	-134.471
KAS17522	64.326194	-134.471
KAS17523	64.326064	-134.471
KAS17524	64.325903	-134.471
KAS17525	64.325688	-134.471
KAS17526	64.325496	-134.471
KAS17527	64.32526	-134.471
KAS17528	64.325006	-134.471
KAS17529	64.32481	-134.472
KAS17530	64.324594	-134.472
KAS17531	64.32432	-134.472
KAS17532	64.32414	-134.472
KAS17533	64.323865	-134.472
KAS17534	64.323672	-134.472
KAS17535	64.32348	-134.472
KAS17536	64.3232	-134.472
KAS17537	64.32302	-134.472
KAS17538	64.322724	-134.472
KAS17539	64.322598	-134.472
KAS17540	64.322385	-134.472
KAS17541	64.322133	-134.473
KAS17542	64.321911	-134.473
KAS17543	64.3217	-134.473
KAS17544	64.321503	-134.473
KAS17545	64.321259	-134.473

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17546	64.32101	-134.473
KAS17547	64.32078	-134.473
KAS17548	64.3206	-134.473
KAS17549	64.32039	-134.473
KAS17550	64.32015	-134.474
KAS17551	64.31996	-134.474
KAS17552	64.31974	-134.474
KAS17553	64.31951	-134.474
KAS17554	64.31931	-134.474
KAS17555	64.31901	-134.474
KAS17556	64.31883	-134.474
KAS17557	64.31859	-134.474
KAS17558	64.31837	-134.474
KAS17559	64.31819	-134.474
KAS17560	64.31797	-134.474
KAS17561	64.31774	-134.474
KAS17562	64.31754	-134.474
KAS17563	64.31727	-134.475
KAS17564	64.34014	-134.386
KAS17565	64.33994	-134.386
KAS17566	64.33968	-134.386
KAS17567	64.33949	-134.386
KAS17568	64.33926	-134.386
KAS17569	64.33905	-134.387
KAS17570	64.3388	-134.387
KAS17571	64.33858	-134.387
KAS17572	64.33835	-134.387
KAS17573	64.33816	-134.387
KAS17574	64.33794	-134.387
KAS17575	64.33701	-134.387
KAS17576	64.33683	-134.387
KAS17577	64.33655	-134.387
KAS17578	64.33639	-134.388
KAS17579	64.33617	-134.388
KAS17580	64.33591	-134.388
KAS17581	64.33572	-134.388
KAS17582	64.33545	-134.388
KAS17583	64.33527	-134.388
KAS17584	64.33504	-134.388
KAS17585	64.33482	-134.388

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17586	64.33461	-134.388
KAS17587	64.33439	-134.388
KAS17588	64.33419	-134.388
KAS17589	64.33395	-134.388
KAS17590	64.33372	-134.389
KAS17591	64.33351	-134.389
KAS17592	64.33327	-134.389
KAS17593	64.33306	-134.389
KAS17594	64.33288	-134.389
KAS17595	64.33262	-134.389
KAS17596	64.33241	-134.389
KAS17597	64.33219	-134.389
KAS17598	64.33198	-134.389
KAS17599	64.33174	-134.389
KAS17600	64.33154	-134.389
KAS17601	64.33336	-134.494
KAS17602	64.33313	-134.494
KAS17603	64.33293	-134.494
KAS17604	64.33269	-134.494
KAS17605	64.33246	-134.494
KAS17606	64.33221	-134.494
KAS17607	64.33201	-134.494
KAS17608	64.33181	-134.494
KAS17609	64.33159	-134.494
KAS17610	64.33138	-134.494
KAS17611	64.33116	-134.494
KAS17612	64.33092	-134.495
KAS17613	64.33071	-134.495
KAS17614	64.33047	-134.495
KAS17615	64.33025	-134.495
KAS17616	64.33004	-134.495
KAS17617	64.32981	-134.495
KAS17618	64.32959	-134.495
KAS17619	64.32937	-134.495
KAS17620	64.32915	-134.495
KAS17621	64.32893	-134.495
KAS17622	64.32872	-134.495
KAS17623	64.32849	-134.495
KAS17624	64.32827	-134.496
KAS17625	64.32803	-134.496

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17626	64.327816	-134.495699
KAS17627	64.327594	-134.495808
KAS17628	64.327396	-134.495857
KAS17629	64.327163	-134.495947
KAS17630	64.326937	-134.496048
KAS17631	64.326717	-134.496127
KAS17632	64.326485	-134.496215
KAS17633	64.326285	-134.496301
KAS17634	64.32606	-134.496362
KAS17635	64.325832	-134.496423
KAS17636	64.325618	-134.496511
KAS17637	64.3254	-134.496597
KAS17638	64.325172	-134.496677
KAS17639	64.324947	-134.496786
KAS17640	64.324733	-134.496887
KAS17641	64.324494	-134.496957
KAS17642	64.324289	-134.497067
KAS17643	64.324065	-134.497132
KAS17644	64.323849	-134.497192
KAS17645	64.32361	-134.497282
KAS17646	64.323417	-134.497314
KAS17647	64.323185	-134.497435
KAS17648	64.32295	-134.497535
KAS17649	64.322728	-134.497615
KAS17650	64.322515	-134.497673
KAS17651	64.322282	-134.497767
KAS17652	64.322078	-134.497825
KAS17653	64.32185	-134.497917
KAS17654	64.32164	-134.498032
KAS17655	64.321421	-134.49806
KAS17656	64.321184	-134.498186
KAS17657	64.320976	-134.498251
KAS17658	64.320743	-134.498334
KAS17659	64.320523	-134.498378
KAS17660	64.320313	-134.498554
KAS17661	64.332535	-134.498124
KAS17662	64.332317	-134.498207
KAS17663	64.332093	-134.498287
KAS17664	64.331873	-134.498369
KAS17665	64.331649	-134.498441

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17666	64.331406	-134.499
KAS17667	64.331204	-134.499
KAS17668	64.330976	-134.499
KAS17669	64.330763	-134.499
KAS17670	64.330539	-134.499
KAS17671	64.330325	-134.499
KAS17672	64.330096	-134.499
KAS17673	64.329883	-134.499
KAS17674	64.32965	-134.499
KAS17675	64.329435	-134.499
KAS17676	64.329216	-134.499
KAS17677	64.328985	-134.499
KAS17678	64.328786	-134.5
KAS17679	64.32855	-134.5
KAS17680	64.328312	-134.5
KAS17681	64.328091	-134.5
KAS17682	64.327902	-134.5
KAS17683	64.327673	-134.5
KAS17684	64.340591	-134.415
KAS17685	64.340366	-134.415
KAS17686	64.340157	-134.416
KAS17687	64.33993	-134.416
KAS17688	64.339694	-134.416
KAS17689	64.339491	-134.416
KAS17690	64.339253	-134.416
KAS17691	64.339039	-134.416
KAS17692	64.338814	-134.416
KAS17693	64.338602	-134.416
KAS17694	64.338378	-134.416
KAS17695	64.338136	-134.416
KAS17696	64.337943	-134.416
KAS17697	64.337723	-134.416
KAS17698	64.337498	-134.417
KAS17699	64.337275	-134.417
KAS17700	64.337056	-134.417
KAS17701	64.332499	-134.439
KAS17702	64.332299	-134.439
KAS17703	64.332087	-134.44
KAS17704	64.331863	-134.44
KAS17705	64.331636	-134.44

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17706	64.33142	-134.44
KAS17707	64.3312	-134.44
KAS17708	64.33097	-134.44
KAS17709	64.33075	-134.44
KAS17710	64.33053	-134.44
KAS17711	64.3303	-134.44
KAS17712	64.33009	-134.44
KAS17713	64.32988	-134.44
KAS17714	64.32965	-134.44
KAS17715	64.32942	-134.441
KAS17716	64.32921	-134.441
KAS17717	64.32899	-134.441
KAS17718	64.32876	-134.441
KAS17719	64.32856	-134.441
KAS17720	64.32833	-134.441
KAS17721	64.32811	-134.441
KAS17722	64.32785	-134.441
KAS17723	64.32767	-134.441
KAS17724	64.32744	-134.441
KAS17725	64.32722	-134.441
KAS17726	64.327	-134.441
KAS17727	64.32677	-134.442
KAS17728	64.32655	-134.442
KAS17729	64.3263	-134.442
KAS17730	64.32609	-134.442
KAS17731	64.3259	-134.442
KAS17732	64.32567	-134.442
KAS17733	64.32546	-134.442
KAS17734	64.32523	-134.442
KAS17735	64.32501	-134.442
KAS17736	64.32478	-134.442
KAS17737	64.32457	-134.442
KAS17738	64.32435	-134.442
KAS17739	64.32413	-134.443
KAS17740	64.32391	-134.443
KAS17741	64.32367	-134.443
KAS17742	64.32346	-134.443
KAS17743	64.32324	-134.443
KAS17744	64.32303	-134.443
KAS17745	64.3228	-134.443

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17746	64.32258	-134.443
KAS17747	64.32234	-134.443
KAS17748	64.32214	-134.443
KAS17749	64.32188	-134.443
KAS17750	64.32168	-134.443
KAS17751	64.32147	-134.444
KAS17752	64.32122	-134.444
KAS17753	64.3383	-134.425
KAS17754	64.33808	-134.425
KAS17755	64.33784	-134.425
KAS17756	64.33762	-134.425
KAS17757	64.33741	-134.425
KAS17758	64.33719	-134.425
KAS17759	64.33698	-134.425
KAS17760	64.33674	-134.425
KAS17761	64.33652	-134.425
KAS17762	64.33629	-134.425
KAS17763	64.33605	-134.425
KAS17764	64.33586	-134.426
KAS17765	64.33561	-134.426
KAS17766	64.3354	-134.426
KAS17767	64.33519	-134.426
KAS17768	64.33498	-134.426
KAS17769	64.33475	-134.426
KAS17770	64.33452	-134.426
KAS17771	64.3343	-134.426
KAS17772	64.3341	-134.426
KAS17773	64.33388	-134.426
KAS17774	64.33363	-134.426
KAS17775	64.33343	-134.426
KAS17776	64.33319	-134.427
KAS17777	64.33298	-134.427
KAS17778	64.33276	-134.427
KAS17779	64.33255	-134.427
KAS17780	64.33232	-134.427
KAS17781	64.3321	-134.427
KAS17782	64.33189	-134.427
KAS17783	64.33165	-134.427
KAS17784	64.33144	-134.427
KAS17785	64.33122	-134.427

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17786	64.33099	-134.427368
KAS17787	64.330768	-134.427438
KAS17788	64.330545	-134.427519
KAS17789	64.330331	-134.427626
KAS17790	64.330113	-134.427695
KAS17791	64.329888	-134.427777
KAS17792	64.329675	-134.427888
KAS17793	64.329457	-134.427939
KAS17794	64.329227	-134.42804
KAS17795	64.329003	-134.428113
KAS17796	64.328769	-134.42821
KAS17797	64.32856	-134.428327
KAS17798	64.328346	-134.42836
KAS17799	64.328129	-134.428446
KAS17800	64.327901	-134.428524
KAS17801	64.332416	-134.447797
KAS17802	64.332207	-134.447885
KAS17803	64.331988	-134.447955
KAS17804	64.331752	-134.448052
KAS17805	64.331524	-134.448172
KAS17806	64.331309	-134.448239
KAS17807	64.331097	-134.448324
KAS17808	64.330897	-134.448368
KAS17809	64.330688	-134.448452
KAS17810	64.330437	-134.448556
KAS17811	64.330227	-134.448661
KAS17812	64.330002	-134.448721
KAS17813	64.329774	-134.448821
KAS17814	64.329553	-134.448899
KAS17815	64.329353	-134.44899
KAS17816	64.329113	-134.449067
KAS17817	64.328901	-134.449175
KAS17818	64.328673	-134.449254
KAS17819	64.328452	-134.449334
KAS17820	64.328238	-134.44938
KAS17821	64.327997	-134.449475
KAS17822	64.339978	-134.390416
KAS17823	64.339757	-134.390486
KAS17824	64.339521	-134.390566
KAS17825	64.33931	-134.390667

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17826	64.339095	-134.391
KAS17827	64.338876	-134.391
KAS17828	64.338661	-134.391
KAS17829	64.33846	-134.391
KAS17830	64.338225	-134.391
KAS17831	64.337997	-134.391
KAS17832	64.337761	-134.391
KAS17833	64.337562	-134.391
KAS17834	64.337319	-134.391
KAS17835	64.337106	-134.391
KAS17836	64.336871	-134.392
KAS17837	64.336665	-134.392
KAS17838	64.336429	-134.392
KAS17839	64.336215	-134.392
KAS17840	64.336011	-134.392
KAS17841	64.335767	-134.392
KAS17842	64.335507	-134.392
KAS17843	64.335349	-134.392
KAS17844	64.3351	-134.392
KAS17845	64.334892	-134.392
KAS17846	64.334645	-134.392
KAS17847	64.334439	-134.392
KAS17848	64.33422	-134.393
KAS17849	64.33399	-134.393
KAS17850	64.333772	-134.393
KAS17851	64.333548	-134.393
KAS17852	64.333321	-134.393
KAS17853	64.333104	-134.393
KAS17854	64.332891	-134.393
KAS17855	64.332664	-134.393
KAS17856	64.332454	-134.393
KAS17857	64.332221	-134.393
KAS17858	64.33201	-134.393
KAS17859	64.331803	-134.394
KAS17860	64.331553	-134.394
KAS17861	64.331358	-134.394
KAS17862	64.331117	-134.394
KAS17863	64.330911	-134.394
KAS17864	64.330668	-134.394
KAS17865	64.33047	-134.394

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17866	64.33026	-134.394
KAS17867	64.33004	-134.394
KAS17868	64.32983	-134.394
KAS17869	64.32958	-134.394
KAS17870	64.32937	-134.394
KAS17871	64.32915	-134.395
KAS17872	64.32892	-134.395
KAS17873	64.3287	-134.395
KAS17874	64.32845	-134.395
KAS17875	64.32826	-134.395
KAS17876	64.32804	-134.395
KAS17877	64.32783	-134.395
KAS17878	64.32759	-134.395
KAS17879	64.32738	-134.395
KAS17880	64.32715	-134.395
KAS17881	64.32692	-134.395
KAS17882	64.32672	-134.395
KAS17883	64.32651	-134.396
KAS17884	64.32744	-134.5
KAS17885	64.32723	-134.5
KAS17886	64.327	-134.5
KAS17887	64.32678	-134.5
KAS17888	64.32658	-134.5
KAS17889	64.32634	-134.5
KAS17890	64.32613	-134.501
KAS17891	64.3259	-134.501
KAS17892	64.32568	-134.501
KAS17893	64.32547	-134.501
KAS17894	64.32526	-134.501
KAS17895	64.32502	-134.501
KAS17896	64.3248	-134.501
KAS17897	64.32456	-134.501
KAS17898	64.32436	-134.501
KAS17899	64.32414	-134.501
KAS17901	64.32034	-134.486
KAS17902	64.32011	-134.486
KAS17903	64.31989	-134.486
KAS17904	64.31966	-134.486
KAS17905	64.31945	-134.486
KAS17906	64.31924	-134.486

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17907	64.319	-134.487
KAS17908	64.31879	-134.486
KAS17909	64.31857	-134.487
KAS17910	64.3307	-134.465
KAS17911	64.33047	-134.465
KAS17912	64.33026	-134.465
KAS17913	64.33002	-134.465
KAS17914	64.32983	-134.466
KAS17915	64.3296	-134.466
KAS17916	64.32935	-134.466
KAS17917	64.32912	-134.466
KAS17918	64.32893	-134.466
KAS17919	64.32871	-134.466
KAS17920	64.32848	-134.466
KAS17921	64.32825	-134.466
KAS17922	64.32806	-134.466
KAS17923	64.32785	-134.466
KAS17924	64.32759	-134.466
KAS17925	64.32736	-134.467
KAS17926	64.32714	-134.467
KAS17927	64.32694	-134.467
KAS17928	64.32673	-134.467
KAS17930	64.33637	-134.43
KAS17931	64.33613	-134.43
KAS17932	64.33593	-134.43
KAS17933	64.33572	-134.43
KAS17934	64.3355	-134.43
KAS17935	64.33527	-134.43
KAS17936	64.33505	-134.43
KAS17937	64.33483	-134.43
KAS17938	64.33461	-134.43
KAS17939	64.33438	-134.43
KAS17940	64.33416	-134.43
KAS17941	64.33421	-134.43
KAS17942	64.33373	-134.431
KAS17943	64.33352	-134.431
KAS17944	64.33329	-134.431
KAS17945	64.33311	-134.431
KAS17946	64.33285	-134.431
KAS17947	64.3326	-134.431

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17948	64.33237	-134.43099
KAS17949	64.33218	-134.43108
KAS17950	64.33198	-134.43119
KAS17951	64.3317	-134.43126
KAS17952	64.33149	-134.4314
KAS17953	64.33129	-134.43145
KAS17954	64.33105	-134.43154
KAS17955	64.33086	-134.43165
KAS17956	64.33057	-134.43163
KAS17957	64.3304	-134.43178
KAS17958	64.33016	-134.43189
KAS17959	64.32998	-134.43197
KAS17960	64.32973	-134.43202
KAS17961	64.32951	-134.43209
KAS17962	64.3293	-134.43217
KAS17963	64.32908	-134.43224
KAS17964	64.32886	-134.43235
KAS17965	64.32864	-134.43246
KAS17966	64.32841	-134.43259
KAS17967	64.32819	-134.43265
KAS17968	64.32795	-134.43266
KAS17969	64.32755	-134.43271
KAS17970	21.62407	22.5563
KAS17971	64.32731	-134.43294
KAS17972	64.32709	-134.43309
KAS17973	64.32686	-134.43311
KAS17974	64.32665	-134.43322
KAS17975	64.32642	-134.43331
KAS17976	64.3262	-134.43342
KAS17977	64.32595	-134.43353
KAS17978	64.32574	-134.43355
KAS17979	64.32554	-134.43366
KAS17980	64.32532	-134.4337
KAS17981	64.32491	-134.43386
KAS17982	64.32466	-134.43407
KAS17983	64.3244	-134.43422
KAS17984	64.32425	-134.43406
KAS17985	64.32397	-134.43421
KAS17986	64.32375	-134.43436
KAS17987	64.32374	-134.43432

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS17988	64.32353	-134.434
KAS17989	64.323532	-134.434
KAS17990	64.323304	-134.434
KAS17991	64.323106	-134.435
KAS17992	64.322907	-134.435
KAS17993	64.322688	-134.435
KAS17994	64.322437	-134.435
KAS17995	64.322241	-134.435
KAS17996	64.322003	-134.435
KAS17997	64.321765	-134.435
KAS17998	64.321551	-134.435
KAS17999	64.321341	-134.435
KAS18000	64.321106	-134.435
KAS18001	64.339157	-134.395
KAS18002	64.338959	-134.395
KAS18003	64.338705	-134.395
KAS18004	64.338493	-134.395
KAS18005	64.338317	-134.395
KAS18006	64.337628	-134.395
KAS18007	64.337394	-134.396
KAS18008	64.337136	-134.396
KAS18009	64.336942	-134.396
KAS18010	64.336736	-134.396
KAS18011	64.336515	-134.396
KAS18012	64.336299	-134.396
KAS18013	64.336075	-134.396
KAS18014	64.33586	-134.396
KAS18015	64.335647	-134.396
KAS18016	64.335416	-134.396
KAS18017	64.335173	-134.396
KAS18019	64.334732	-134.397
KAS18020	64.334533	-134.397
KAS18021	64.334307	-134.397
KAS18023	64.33386	-134.397
KAS18024	64.33362	-134.397
KAS18025	64.333425	-134.397
KAS18026	64.333209	-134.397
KAS18027	64.332998	-134.397
KAS18028	64.332743	-134.397
KAS18029	64.332504	-134.397

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18030	64.3323	-134.398
KAS18031	64.33207	-134.397
KAS18032	64.33187	-134.398
KAS18033	64.33165	-134.398
KAS18034	64.33142	-134.398
KAS18035	64.3312	-134.398
KAS18036	64.33097	-134.398
KAS18038	64.33053	-134.398
KAS18039	64.33029	-134.398
KAS18040	64.33012	-134.398
KAS18041	64.32982	-134.398
KAS18042	64.32966	-134.399
KAS18043	64.32944	-134.399
KAS18044	64.32923	-134.399
KAS18045	64.32901	-134.399
KAS18046	64.3288	-134.399
KAS18047	64.32856	-134.399
KAS18048	64.32832	-134.399
KAS18049	64.32811	-134.399
KAS18050	64.32789	-134.399
KAS18051	64.32767	-134.399
KAS18052	64.32746	-134.399
KAS18053	64.32722	-134.399
KAS18054	64.32701	-134.4
KAS18055	64.32677	-134.4
KAS18056	64.32654	-134.4
KAS18057	64.32636	-134.4
KAS18058	64.32611	-134.4
KAS18059	64.32588	-134.4
KAS18060	64.3257	-134.4
KAS18061	64.32544	-134.4
KAS18062	64.32523	-134.4
KAS18063	64.32502	-134.4
KAS18064	64.32481	-134.4
KAS18065	64.32456	-134.4
KAS18066	64.32437	-134.401
KAS18067	64.32413	-134.401
KAS18068	64.32394	-134.401
KAS18069	64.32782	-134.45
KAS18070	64.32756	-134.45

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18071	64.32737	-134.45
KAS18072	64.32714	-134.45
KAS18073	64.32689	-134.45
KAS18074	64.32666	-134.45
KAS18075	64.32644	-134.45
KAS18076	64.32627	-134.45
KAS18077	64.32602	-134.45
KAS18078	64.32578	-134.45
KAS18079	64.32559	-134.45
KAS18080	64.32537	-134.451
KAS18081	64.32518	-134.451
KAS18082	64.32489	-134.451
KAS18083	64.32469	-134.451
KAS18084	64.32447	-134.451
KAS18085	64.32426	-134.451
KAS18086	64.32401	-134.451
KAS18087	64.3238	-134.451
KAS18088	64.3236	-134.451
KAS18089	64.32337	-134.451
KAS18090	64.32313	-134.451
KAS18091	64.32293	-134.451
KAS18092	64.32268	-134.451
KAS18093	64.3225	-134.452
KAS18094	64.32226	-134.452
KAS18095	64.32204	-134.452
KAS18096	64.3167	-134.466
KAS18097	64.3169	-134.466
KAS18098	64.31715	-134.466
KAS18099	64.31736	-134.466
KAS18100	64.31757	-134.466
KAS18101	64.33736	-134.408
KAS18102	64.33714	-134.408
KAS18103	64.33695	-134.408
KAS18104	64.33669	-134.408
KAS18105	64.33646	-134.409
KAS18106	64.33632	-134.409
KAS18107	64.33609	-134.409
KAS18108	64.33586	-134.409
KAS18109	64.33559	-134.409
KAS18120	64.33538	-134.409

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18121	64.335183	-134.409103
KAS18122	64.334989	-134.409218
KAS18123	64.334691	-134.409216
KAS18124	64.334505	-134.409332
KAS18125	64.33429	-134.40947
KAS18126	64.334045	-134.409307
KAS18127	64.333795	-134.409385
KAS18128	64.33359	-134.409539
KAS18129	64.333396	-134.409632
KAS18130	64.333156	-134.40979
KAS18131	64.332929	-134.409851
KAS18132	64.332748	-134.409988
KAS18133	64.332461	-134.41005
KAS18134	64.332329	-134.410107
KAS18135	64.332045	-134.410266
KAS18136	64.3318	-134.410386
KAS18137	64.331585	-134.41023
KAS18138	64.33142	-134.410425
KAS18139	64.331164	-134.410514
KAS18140	64.33096	-134.410524
KAS18141	64.330755	-134.410659
KAS18142	64.330506	-134.410757
KAS18143	64.330306	-134.410871
KAS18144	64.330086	-134.410982
KAS18145	64.329807	-134.410951
KAS18146	64.329602	-134.411136
KAS18147	64.329368	-134.411148
KAS18148	64.329187	-134.411221
KAS18149	64.328951	-134.411297
KAS18150	64.328723	-134.411483
KAS18151	64.328511	-134.411491
KAS18152	64.32831	-134.411586
KAS18153	64.328088	-134.411609
KAS18155	64.32781	-134.411812
KAS18156	64.327631	-134.411804
KAS18157	64.327433	-134.412
KAS18158	64.32724	-134.412101
KAS18159	64.34303	-134.50262
KAS18160	64.342811	-134.502589
KAS18161	64.342584	-134.502732

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18162	64.342375	-134.503
KAS18163	64.342222	-134.503
KAS18164	64.341928	-134.503
KAS18165	64.341745	-134.503
KAS18166	64.341492	-134.503
KAS18167	64.341272	-134.503
KAS18168	64.34108	-134.503
KAS18169	64.340846	-134.503
KAS18170	64.340577	-134.503
KAS18171	64.340419	-134.504
KAS18172	64.340146	-134.504
KAS18173	64.339986	-134.504
KAS18174	64.339756	-134.504
KAS18176	64.33934	-134.504
KAS18177	64.339032	-134.504
KAS18218	64.356079	-134.51
KAS18219	64.355832	-134.51
KAS18220	64.355608	-134.51
KAS18221	64.355389	-134.511
KAS18222	64.355166	-134.511
KAS18223	64.35495	-134.511
KAS18224	64.354724	-134.511
KAS18225	64.354542	-134.511
KAS18226	64.354282	-134.511
KAS18227	64.353917	-134.511
KAS18228	64.353823	-134.511
KAS18229	64.35364	-134.511
KAS18230	64.3534	-134.511
KAS18231	64.353192	-134.511
KAS18232	64.352968	-134.511
KAS18233	64.352716	-134.512
KAS18234	64.352521	-134.512
KAS18235	64.352231	-134.512
KAS18236	64.352082	-134.512
KAS18237	64.35184	-134.512
KAS18238	64.351657	-134.512
KAS18239	64.35144	-134.512
KAS18241	64.351156	-134.512
KAS18242	64.350963	-134.512
KAS18243	64.350735	-134.512

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18244	64.35052	-134.512
KAS18245	64.35031	-134.512
KAS18246	64.35009	-134.513
KAS18247	64.34984	-134.513
KAS18248	64.34958	-134.513
KAS18249	64.34943	-134.513
KAS18250	64.34922	-134.513
KAS18251	64.34896	-134.513
KAS18252	64.34874	-134.513
KAS18253	64.34854	-134.513
KAS18254	64.34832	-134.513
KAS18255	64.34807	-134.513
KAS18256	64.34789	-134.513
KAS18257	64.34765	-134.513
KAS18258	64.34743	-134.514
KAS18259	64.34722	-134.514
KAS18260	64.34699	-134.514
KAS18261	64.34678	-134.514
KAS18262	64.34654	-134.514
KAS18263	64.34633	-134.514
KAS18264	64.34613	-134.514
KAS18265	64.34588	-134.514
KAS18266	64.34567	-134.514
KAS18267	64.34547	-134.514
KAS18268	64.34522	-134.514
KAS18269	64.34501	-134.514
KAS18270	64.34478	-134.515
KAS18271	64.3445	-134.515
KAS18272	64.34435	-134.515
KAS18301	64.33547	-134.371
KAS18302	64.33525	-134.371
KAS18303	64.33502	-134.371
KAS18304	64.33481	-134.371
KAS18305	64.33458	-134.371
KAS18306	64.33435	-134.372
KAS18307	64.33416	-134.372
KAS18308	64.33387	-134.372
KAS18309	64.33369	-134.372
KAS18310	64.33345	-134.372
KAS18311	64.33327	-134.372

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18312	64.33304	-134.372
KAS18313	64.33282	-134.372
KAS18314	64.33258	-134.372
KAS18315	64.33233	-134.372
KAS18316	64.33211	-134.372
KAS18317	64.33189	-134.373
KAS18318	64.33171	-134.372
KAS18319	64.33141	-134.373
KAS18320	64.33124	-134.373
KAS18321	64.331	-134.373
KAS18322	64.33077	-134.373
KAS18323	64.33059	-134.373
KAS18324	64.33038	-134.373
KAS18325	64.33014	-134.373
KAS18326	64.32997	-134.373
KAS18327	64.3297	-134.373
KAS18328	64.32948	-134.373
KAS18329	64.32925	-134.373
KAS18330	64.32903	-134.374
KAS18331	64.32881	-134.374
KAS18332	64.32857	-134.374
KAS18333	64.32837	-134.374
KAS18334	64.32811	-134.374
KAS18335	64.32792	-134.374
KAS18336	64.32772	-134.374
KAS18337	64.32749	-134.374
KAS18338	64.32723	-134.374
KAS18339	64.32874	-134.369
KAS18340	64.32897	-134.369
KAS18341	64.32917	-134.369
KAS18342	64.32939	-134.369
KAS18343	64.32961	-134.369
KAS18344	64.32979	-134.369
KAS18345	64.34029	-134.411
KAS18346	64.3401	-134.411
KAS18347	64.33984	-134.411
KAS18348	64.3396	-134.411
KAS18349	64.33945	-134.412
KAS18350	64.3392	-134.412
KAS18351	64.33899	-134.412

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18352	64.338725	-134.411725
KAS18353	64.338522	-134.411936
KAS18354	64.338338	-134.411955
KAS18355	64.338113	-134.412055
KAS18356	64.337884	-134.412194
KAS18357	64.337618	-134.412268
KAS18358	64.337372	-134.41231
KAS18359	64.352299	-134.499166
KAS18361	64.351885	-134.499217
KAS18362	64.351648	-134.49937
KAS18363	64.351498	-134.49948
KAS18364	64.351199	-134.499654
KAS18365	64.350939	-134.499639
KAS18366	64.35078	-134.499711
KAS18367	64.350554	-134.499685
KAS18368	64.350299	-134.499863
KAS18369	64.350101	-134.500006
KAS18370	64.349871	-134.500041
KAS18371	64.349667	-134.500165
KAS18372	64.349482	-134.500151
KAS18373	64.349221	-134.500315
KAS18374	64.349045	-134.50038
KAS18375	64.348799	-134.500458
KAS18376	64.348612	-134.500536
KAS18377	64.348346	-134.500613
KAS18378	64.348138	-134.500744
KAS18379	64.347913	-134.500748
KAS18380	64.347686	-134.500859
KAS18381	64.347508	-134.500978
KAS18382	64.347253	-134.501026
KAS18383	64.347053	-134.501088
KAS18384	64.346814	-134.501128
KAS18385	64.346638	-134.501311
KAS18386	64.346404	-134.50133
KAS18387	64.346169	-134.501407
KAS18388	64.345956	-134.501522
KAS18389	64.345755	-134.501568
KAS18390	64.345483	-134.50167
KAS18391	64.345287	-134.501747
KAS18392	64.34504	-134.501816

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18393	64.344844	-134.502
KAS18394	64.344587	-134.502
KAS18395	64.344348	-134.502
KAS18396	64.344174	-134.502
KAS18397	64.343941	-134.502
KAS18398	64.343726	-134.502
KAS18399	64.343486	-134.502
KAS18400	64.343301	-134.502
KAS18401	64.3384	-134.404
KAS18402	64.338171	-134.404
KAS18403	64.337958	-134.404
KAS18404	64.337721	-134.404
KAS18405	64.337551	-134.404
KAS18406	64.337299	-134.404
KAS18407	64.337082	-134.404
KAS18408	64.336836	-134.404
KAS18409	64.336626	-134.404
KAS18410	64.336395	-134.404
KAS18411	64.336189	-134.404
KAS18412	64.33595	-134.404
KAS18413	64.335761	-134.405
KAS18414	64.335547	-134.405
KAS18415	64.335322	-134.405
KAS18416	64.3351	-134.405
KAS18417	64.334879	-134.405
KAS18418	64.334581	-134.405
KAS18419	64.334409	-134.405
KAS18420	64.33421	-134.405
KAS18421	64.33397	-134.405
KAS18422	64.33378	-134.405
KAS18423	64.333529	-134.405
KAS18424	64.333317	-134.406
KAS18425	64.333096	-134.406
KAS18426	64.332892	-134.406
KAS18427	64.317001	-134.47
KAS18428	64.317214	-134.47
KAS18429	64.317459	-134.47
KAS18430	64.317624	-134.47
KAS18431	64.317847	-134.47
KAS18432	64.31811	-134.47

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18433	64.31833	-134.47
KAS18434	64.31857	-134.47
KAS18435	64.31873	-134.47
KAS18436	64.319	-134.47
KAS18437	64.31921	-134.469
KAS18438	64.31939	-134.469
KAS18439	64.31965	-134.469
KAS18440	64.31986	-134.469
KAS18441	64.32011	-134.469
KAS18442	64.32028	-134.469
KAS18443	64.32051	-134.469
KAS18444	64.32073	-134.469
KAS18445	64.32096	-134.469
KAS18446	64.32116	-134.469
KAS18447	64.32143	-134.469
KAS18448	64.32165	-134.469
KAS18449	64.32185	-134.469
KAS18450	64.32205	-134.469
KAS18451	64.32229	-134.468
KAS18452	64.32251	-134.468
KAS18453	64.32273	-134.468
KAS18454	64.32299	-134.468
KAS18455	64.32318	-134.468
KAS18456	64.35159	-134.495
KAS18457	64.35137	-134.495
KAS18458	64.35117	-134.495
KAS18459	64.35092	-134.495
KAS18460	64.35069	-134.496
KAS18461	64.3505	-134.496
KAS18462	64.35031	-134.496
KAS18463	64.35006	-134.496
KAS18464	64.34987	-134.496
KAS18465	64.34966	-134.496
KAS18466	64.34941	-134.496
KAS18467	64.34915	-134.496
KAS18468	64.34896	-134.496
KAS18469	64.34875	-134.496
KAS18470	64.34851	-134.496
KAS18471	64.34831	-134.496
KAS18472	64.34805	-134.496

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18473	64.34783	-134.497
KAS18474	64.34763	-134.497
KAS18475	64.34745	-134.497
KAS18476	64.34718	-134.497
KAS18477	64.34697	-134.497
KAS18478	64.34678	-134.497
KAS18480	64.34645	-134.497
KAS18481	64.34633	-134.497
KAS18482	64.3461	-134.497
KAS18483	64.34589	-134.497
KAS18484	64.34566	-134.497
KAS18485	64.3454	-134.498
KAS18486	64.3452	-134.498
KAS18487	64.34497	-134.498
KAS18488	64.3448	-134.498
KAS18489	64.34457	-134.498
KAS18490	64.34431	-134.498
KAS18491	64.34406	-134.498
KAS18492	64.34386	-134.498
KAS18493	64.3436	-134.498
KAS18494	64.34341	-134.498
KAS18495	64.34323	-134.498
KAS18496	64.34294	-134.498
KAS18497	64.34274	-134.499
KAS18498	64.34253	-134.499
KAS18499	64.34236	-134.499
KAS18501	64.3253	-134.438
KAS18502	64.32509	-134.438
KAS18503	64.32489	-134.438
KAS18504	64.32469	-134.438
KAS18505	64.32446	-134.438
KAS18506	64.32423	-134.438
KAS18507	64.32404	-134.438
KAS18508	64.32374	-134.439
KAS18509	64.32362	-134.439
KAS18510	64.32341	-134.439
KAS18511	64.32316	-134.439
KAS18512	64.32289	-134.439
KAS18513	64.32278	-134.439
KAS18514	64.32247	-134.439

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18515	64.322291	-134.439166
KAS18516	64.321938	-134.438933
KAS18517	64.321817	-134.439291
KAS18518	64.321591	-134.439355
KAS18519	64.321434	-134.439411
KAS18520	64.321181	-134.439427
KAS18521	64.320946	-134.439485
KAS18522	64.320806	-134.439558
KAS18523	64.320603	-134.439739
KAS18524	64.320283	-134.439759
KAS18525	64.32008	-134.439771
KAS18526	64.319948	-134.439941
KAS18527	64.351065	-134.520677
KAS18528	64.350907	-134.520699
KAS18531	64.350216	-134.521112
KAS18532	64.349944	-134.521338
KAS18533	64.349456	-134.52116
KAS18535	64.349132	-134.521213
KAS18536	64.348864	-134.521421
KAS18537	64.348716	-134.521442
KAS18538	64.348402	-134.521587
KAS18539	64.348182	-134.521718
KAS18540	64.348007	-134.521775
KAS18541	64.347749	-134.5219
KAS18542	64.347566	-134.521853
KAS18543	64.347386	-134.52197
KAS18544	64.347154	-134.52212
KAS18545	64.346935	-134.522224
KAS18546	64.346652	-134.522373
KAS18547	64.346438	-134.522384
KAS18548	64.346288	-134.522499
KAS18549	64.345912	-134.522588
KAS18550	64.345778	-134.522571
KAS18551	64.345565	-134.52254
KAS18552	64.345328	-134.522632
KAS18553	64.345189	-134.522706
KAS18554	64.344922	-134.522907
KAS18555	64.344684	-134.523072
KAS18556	64.344396	-134.523186
KAS18557	64.344228	-134.523029

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18558	64.344063	-134.523
KAS18559	64.343789	-134.523
KAS18560	64.343633	-134.523
KAS18561	64.343363	-134.523
KAS18562	64.343126	-134.524
KAS18563	64.342834	-134.524
KAS18564	64.342578	-134.524
KAS18565	64.342434	-134.524
KAS18566	64.342234	-134.524
KAS18567	64.342077	-134.524
KAS18568	64.341822	-134.524
KAS18569	64.341522	-134.524
KAS18570	64.341347	-134.524
KAS18571	64.341101	-134.524
KAS18572	64.340868	-134.524
KAS18573	64.33963	-134.521
KAS18574	64.339689	-134.521
KAS18575	64.339965	-134.52
KAS18576	64.34019	-134.52
KAS18577	64.340453	-134.52
KAS18578	64.353924	-134.52
KAS18579	64.353731	-134.52
KAS18580	64.353529	-134.52
KAS18581	64.353277	-134.52
KAS18582	64.353118	-134.52
KAS18583	64.352907	-134.52
KAS18584	64.352716	-134.52
KAS18585	64.352443	-134.52
KAS18586	64.35198	-134.52
KAS18587	64.351793	-134.52
KAS18588	64.351413	-134.521
KAS18589	64.351321	-134.52
KAS18590	64.345612	-134.527
KAS18591	64.345225	-134.527
KAS18592	64.345177	-134.527
KAS18593	64.344968	-134.527
KAS1860	64.352112	-134.499
KAS18601	64.331298	-134.389
KAS18602	64.331075	-134.39
KAS18603	64.330846	-134.39

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18604	64.33062	-134.39
KAS18605	64.33042	-134.39
KAS18606	64.33019	-134.39
KAS18607	64.32996	-134.39
KAS18608	64.32974	-134.39
KAS18609	64.32951	-134.39
KAS18610	64.32932	-134.39
KAS18611	64.32904	-134.39
KAS18612	64.32884	-134.39
KAS18613	64.32863	-134.391
KAS18614	64.32839	-134.391
KAS18615	64.32821	-134.391
KAS18616	64.32798	-134.391
KAS18617	64.32775	-134.391
KAS18618	64.32755	-134.391
KAS18619	64.32733	-134.391
KAS18620	64.3271	-134.391
KAS18621	64.35776	-134.505
KAS18622	64.35754	-134.506
KAS18623	64.35733	-134.506
KAS18624	64.3571	-134.506
KAS18625	64.35688	-134.506
KAS18626	64.35663	-134.506
KAS18627	64.35645	-134.506
KAS18628	64.35621	-134.506
KAS18629	64.35598	-134.506
KAS18630	64.35583	-134.506
KAS18631	64.35558	-134.506
KAS18632	64.35535	-134.506
KAS18633	64.35511	-134.507
KAS18634	64.35485	-134.507
KAS18635	64.35466	-134.507
KAS18636	64.35446	-134.507
KAS18637	64.35423	-134.507
KAS18638	64.35401	-134.507
KAS18639	64.35379	-134.507
KAS18640	64.35362	-134.507
KAS18641	64.35335	-134.507
KAS18642	64.35314	-134.507
KAS18643	64.35291	-134.507

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18644	64.35267	-134.507
KAS18645	64.35247	-134.507
KAS18646	64.35227	-134.508
KAS18647	64.35201	-134.508
KAS18648	64.35178	-134.508
KAS18649	64.35159	-134.508
KAS18650	64.35131	-134.508
KAS18651	64.35115	-134.508
KAS18652	64.35091	-134.508
KAS18653	64.35073	-134.508
KAS18654	64.35049	-134.508
KAS18655	64.35026	-134.508
KAS18656	64.35002	-134.508
KAS18657	64.34981	-134.508
KAS18658	64.34959	-134.509
KAS18659	64.34936	-134.509
KAS18660	64.34915	-134.509
KAS18661	64.34893	-134.509
KAS18662	64.3487	-134.509
KAS18663	64.34851	-134.509
KAS18664	64.34826	-134.509
KAS18665	64.34805	-134.509
KAS18666	64.3478	-134.509
KAS18667	64.34757	-134.509
KAS18668	64.34737	-134.509
KAS18669	64.34713	-134.51
KAS18670	64.34694	-134.51
KAS18671	64.34671	-134.51
KAS18672	64.34647	-134.51
KAS18673	64.34624	-134.51
KAS18674	64.34605	-134.51
KAS18675	64.34583	-134.51
KAS18676	64.34561	-134.51
KAS18677	64.3453	-134.51
KAS18678	64.34516	-134.51
KAS18679	64.34444	-134.51
KAS18680	64.34425	-134.511
KAS18681	64.34407	-134.511
KAS18682	64.34073	-134.495
KAS18683	64.34054	-134.495

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18684	64.340249	-134.495271
KAS18685	64.340854	-134.520112
KAS18686	64.341315	-134.519973
KAS18687	64.341526	-134.51998
KAS18688	64.341737	-134.51991
KAS18689	64.34192	-134.519825
KAS18690	64.34213	-134.519732
KAS18691	64.342385	-134.519695
KAS18692	64.342671	-134.519517
KAS18693	64.342847	-134.519458
KAS18694	64.343077	-134.519351
KAS18695	64.343256	-134.519313
KAS18696	64.343494	-134.519183
KAS18697	64.343723	-134.519158
KAS18701	64.331471	-134.401987
KAS18702	64.331224	-134.402076
KAS18703	64.331041	-134.402071
KAS18704	64.330768	-134.402285
KAS18705	64.330585	-134.402338
KAS18706	64.330361	-134.402398
KAS18707	64.330141	-134.402517
KAS18708	64.329929	-134.402561
KAS18709	64.32974	-134.402597
KAS18710	64.329516	-134.402776
KAS18711	64.329265	-134.402606
KAS18712	64.328839	-134.403003
KAS18713	64.328599	-134.403084
KAS18714	64.328385	-134.403123
KAS18715	64.328171	-134.403231
KAS18716	64.327971	-134.403317
KAS18717	64.327747	-134.40342
KAS18718	64.327532	-134.403477
KAS18719	64.327266	-134.403599
KAS18720	64.327066	-134.403723
KAS18721	64.326841	-134.403722
KAS18722	64.326628	-134.403852
KAS18723	64.326393	-134.403959
KAS18724	64.326204	-134.403988
KAS18725	64.325977	-134.40406
KAS18726	64.325744	-134.404116

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18727	64.325509	-134.404
KAS18728	64.325327	-134.404
KAS18729	64.325053	-134.404
KAS18730	64.324846	-134.405
KAS18731	64.324631	-134.405
KAS18732	64.324426	-134.405
KAS18733	64.324188	-134.405
KAS18734	64.323979	-134.405
KAS18735	64.323705	-134.405
KAS18736	64.329096	-134.378
KAS18737	64.328887	-134.378
KAS18738	64.328676	-134.378
KAS18739	64.328419	-134.378
KAS18740	64.328229	-134.378
KAS18741	64.327983	-134.378
KAS18742	64.327778	-134.378
KAS18743	64.327525	-134.378
KAS18744	64.327312	-134.378
KAS18745	64.327113	-134.378
KAS18746	64.326893	-134.379
KAS18747	64.326623	-134.379
KAS18748	64.326431	-134.379
KAS18749	64.326246	-134.379
KAS18750	64.325994	-134.379
KAS18751	64.325782	-134.379
KAS18752	64.325551	-134.379
KAS18753	64.32534	-134.379
KAS18754	64.325114	-134.379
KAS18755	64.324872	-134.379
KAS18756	64.324684	-134.379
KAS18757	64.324203	-134.392
KAS18759	64.324709	-134.396
KAS18760	64.324931	-134.396
KAS18761	64.325128	-134.396
KAS18762	64.325365	-134.396
KAS18763	64.325604	-134.396
KAS18764	64.32581	-134.396
KAS18765	64.326058	-134.396
KAS18766	64.32629	-134.396
KAS18767	64.354391	-134.503

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18768	64.35418	-134.503
KAS18769	64.35396	-134.503
KAS18770	64.35374	-134.503
KAS18771	64.35354	-134.503
KAS18772	64.35326	-134.503
KAS18773	64.35306	-134.503
KAS18774	64.35282	-134.503
KAS18775	64.35262	-134.503
KAS18776	64.35237	-134.503
KAS18777	64.35212	-134.503
KAS18778	64.35195	-134.503
KAS18779	64.35174	-134.504
KAS18780	64.35152	-134.504
KAS18781	64.35126	-134.504
KAS18782	64.35109	-134.504
KAS18783	64.35083	-134.504
KAS18784	64.35063	-134.504
KAS18785	64.35039	-134.504
KAS18786	64.35019	-134.504
KAS18787	64.34998	-134.504
KAS18788	64.34972	-134.504
KAS18789	64.34953	-134.504
KAS18790	64.34929	-134.504
KAS18791	64.34907	-134.505
KAS18792	64.34888	-134.505
KAS18793	64.33817	-134.504
KAS18794	64.33841	-134.504
KAS18795	64.33864	-134.504
KAS18796	64.33884	-134.504
KAS18801	64.31644	-134.45
KAS18802	64.31669	-134.449
KAS18803	64.31691	-134.449
KAS18804	64.31716	-134.449
KAS18805	64.31736	-134.449
KAS18807	64.31754	-134.449
KAS18808	64.31777	-134.449
KAS18809	64.31797	-134.449
KAS18810	64.31823	-134.449
KAS18811	64.31845	-134.449
KAS18812	64.31867	-134.449

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18813	64.31889	-134.449
KAS18814	64.31907	-134.449
KAS18815	64.3193	-134.448
KAS18816	64.31951	-134.449
KAS18817	64.31974	-134.448
KAS18818	64.31997	-134.448
KAS18819	64.32018	-134.448
KAS18820	64.32036	-134.448
KAS18821	64.32065	-134.448
KAS18822	64.32085	-134.448
KAS18823	64.32106	-134.448
KAS18824	64.32134	-134.448
KAS18825	64.32153	-134.448
KAS18826	64.32179	-134.448
KAS18827	64.32195	-134.448
KAS18901	64.3419	-134.364
KAS18902	64.34215	-134.364
KAS18903	64.34237	-134.364
KAS18904	64.34262	-134.364
KAS18905	64.34287	-134.364
KAS18906	64.34307	-134.363
KAS18907	64.34336	-134.363
KAS18908	64.34359	-134.363
KAS18909	64.34384	-134.363
KAS18910	64.3441	-134.363
KAS18911	64.34436	-134.363
KAS18912	64.34455	-134.363
KAS18913	64.33645	-134.366
KAS18914	64.33622	-134.367
KAS18915	64.33604	-134.367
KAS18916	64.33586	-134.367
KAS18917	64.33566	-134.367
KAS18918	64.33535	-134.367
KAS18919	64.33515	-134.367
KAS18920	64.33494	-134.367
KAS18921	64.33464	-134.367
KAS18922	64.33447	-134.367
KAS18923	64.33426	-134.367
KAS18924	64.33408	-134.367
KAS18925	64.33383	-134.368

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18926	64.333603	-134.367572
KAS18927	64.333372	-134.367651
KAS18928	64.33318	-134.367814
KAS18929	64.332959	-134.367856
KAS18930	64.332743	-134.367919
KAS18931	64.332489	-134.368009
KAS18932	64.332275	-134.368079
KAS18934	64.331817	-134.368369
KAS18935	64.331617	-134.36844
KAS18937	64.331216	-134.368548
KAS18938	64.330934	-134.368534
KAS18939	64.330739	-134.368715
KAS18940	64.330511	-134.368866
KAS18941	64.330299	-134.36886
KAS18942	64.330089	-134.368967
KAS18943	64.329803	-134.369069
KAS18944	64.337548	-134.378758
KAS18945	64.337366	-134.378743
KAS18946	64.337093	-134.378832
KAS18947	64.336903	-134.378797
KAS18948	64.336644	-134.37906
KAS18949	64.336469	-134.37919
KAS18950	64.336212	-134.379304
KAS18951	64.336004	-134.379441
KAS18952	64.335829	-134.379402
KAS18953	64.335555	-134.379403
KAS18954	64.33533	-134.379043
KAS18955	64.335144	-134.378816
KAS18956	64.33485	-134.378722
KAS18957	64.334579	-134.378561
KAS18958	64.334376	-134.378707
KAS18959	64.334088	-134.378608
KAS18960	64.333882	-134.378821
KAS18961	64.315106	-134.446053
KAS18962	64.315294	-134.445927
KAS18963	64.315501	-134.445879
KAS18964	64.315753	-134.445817
KAS18965	64.31596	-134.445504
KAS18966	64.316172	-134.445596
KAS18967	64.316355	-134.445498

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS18968	64.316598	-134.445
KAS18969	64.316828	-134.445
KAS18970	64.31702	-134.445
KAS18971	64.317263	-134.445
KAS18972	64.317517	-134.445
KAS18973	64.317701	-134.445
KAS18974	64.318642	-134.445
KAS18975	64.318787	-134.445
KAS18976	64.319035	-134.445
KAS18977	64.319249	-134.444
KAS18978	64.319436	-134.444
KAS18979	64.319604	-134.444
KAS18980	64.319876	-134.444
KAS18981	64.320123	-134.444
KAS18982	64.320338	-134.444
KAS18983	64.320547	-134.444
KAS18984	64.320779	-134.444
KAS18985	64.320978	-134.444
KAS18986	64.321195	-134.444
KAS18987	64.313761	-134.451
KAS18988	64.31402	-134.451
KAS18989	64.314209	-134.451
KAS18990	64.314434	-134.45
KAS18991	64.314672	-134.45
KAS18992	64.314865	-134.45
KAS18993	64.315107	-134.45
KAS18994	64.315358	-134.45
KAS18995	64.315563	-134.45
KAS18996	64.315801	-134.45
KAS18997	64.315992	-134.45
KAS18998	64.316235	-134.45
KAS19001	64.323725	-134.418
KAS19002	64.323507	-134.418
KAS19003	64.323285	-134.418
KAS19004	64.323063	-134.418
KAS19005	64.322844	-134.418
KAS19006	64.322621	-134.418
KAS19007	64.322391	-134.418
KAS19008	64.319717	-134.432
KAS19009	64.319956	-134.432

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS19010	64.32017	-134.431
KAS19011	64.32038	-134.431
KAS19012	64.32058	-134.431
KAS19013	64.32083	-134.431
KAS19014	64.32104	-134.431
KAS19015	64.32126	-134.431
KAS19016	64.33721	-134.513
KAS19017	64.33742	-134.513
KAS19018	64.33764	-134.513
KAS19019	64.33787	-134.513
KAS19020	64.33808	-134.513
KAS19021	64.33831	-134.513
KAS19022	64.33853	-134.513
KAS19023	64.33878	-134.513
KAS19024	64.33898	-134.512
KAS19025	64.33919	-134.512
KAS19026	64.33942	-134.512
KAS19027	64.33964	-134.512
KAS19028	64.34006	-134.512
KAS19029	64.34027	-134.512
KAS19030	64.34051	-134.512
KAS19031	64.34073	-134.512
KAS19032	64.34095	-134.512
KAS19033	64.34118	-134.512
KAS19034	64.3414	-134.512
KAS19035	64.34164	-134.512
KAS19036	64.34182	-134.511
KAS19037	64.34211	-134.512
KAS19038	64.34229	-134.511
KAS19039	64.34248	-134.511
KAS19040	64.34272	-134.511
KAS19041	64.34339	-134.511
KAS19042	64.3436	-134.511
KAS19043	64.34382	-134.511
KAS19044	64.34864	-134.505
KAS19045	64.34843	-134.505
KAS19046	64.34819	-134.505
KAS19047	64.34797	-134.505
KAS19048	64.34776	-134.505
KAS19049	64.34753	-134.505

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS19050	64.34732	-134.505
KAS19051	64.34709	-134.505
KAS19052	64.34688	-134.505
KAS19053	64.34664	-134.505
KAS19201	64.35767	-134.501
KAS19202	64.35749	-134.501
KAS19203	64.35722	-134.501
KAS19204	64.35703	-134.501
KAS19205	64.35679	-134.502
KAS19206	64.35659	-134.502
KAS19207	64.35638	-134.502
KAS19208	64.35616	-134.502
KAS19209	64.35593	-134.502
KAS19210	64.35565	-134.502
KAS19211	64.35528	-134.502
KAS19212	64.355	-134.502
KAS19213	64.35481	-134.502
KAS19214	64.35463	-134.502
KAS19215	64.33578	-134.509
KAS19216	64.33672	-134.509
KAS19217	64.3369	-134.509
KAS19218	64.33779	-134.509
KAS19219	64.338	-134.509
KAS19220	64.33822	-134.509
KAS19221	64.33871	-134.508
KAS19222	64.33894	-134.508
KAS19223	64.33912	-134.508
KAS19224	64.33935	-134.508
KAS19225	64.33959	-134.508
KAS19226	64.33979	-134.508
KAS19227	64.33999	-134.508
KAS19228	64.34024	-134.508
KAS19229	64.34047	-134.508
KAS19230	64.34067	-134.508
KAS19231	64.34089	-134.508
KAS19232	64.34111	-134.508
KAS19233	64.34133	-134.507
KAS19234	64.34154	-134.507
KAS19235	64.34178	-134.507
KAS19236	64.34198	-134.507

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS19237	64.342479	-134.507098
KAS19238	64.34266	-134.50692
KAS19239	64.34287	-134.506868
KAS19240	64.343091	-134.506716
KAS19241	64.343324	-134.506668
KAS19242	64.343504	-134.506651
KAS19301	64.342087	-134.499394
KAS19302	64.341576	-134.500189
KAS19303	64.341755	-134.500127
KAS19304	64.341404	-134.49909
KAS19305	64.341207	-134.499204
KAS19306	64.340962	-134.499229
KAS19307	64.340792	-134.499297
KAS19308	64.340552	-134.499445
KAS19309	64.340346	-134.499449
KAS19310	64.34015	-134.499496
KAS19311	64.339917	-134.49957
KAS19312	64.339683	-134.499648
KAS19313	64.339441	-134.499856
KAS19314	64.339179	-134.49989
KAS19315	64.338985	-134.499998
KAS19316	64.338792	-134.500077
KAS19317	64.338561	-134.500173
KAS19318	64.338331	-134.500155
KAS19319	64.338129	-134.500308
KAS19320	64.337921	-134.500419
KAS19502	64.357446	-134.514029
KAS19503	64.357216	-134.514139
KAS19504	64.357023	-134.514194
KAS19505	64.356782	-134.514207
KAS19506	64.356572	-134.5143
KAS19507	64.35635	-134.514414
KAS19508	64.356113	-134.514472
KAS19509	64.355868	-134.514568
KAS19510	64.355669	-134.514609
KAS19511	64.355462	-134.514713
KAS19512	64.355258	-134.51482
KAS19513	64.355032	-134.514959
KAS19514	64.354798	-134.515061
KAS19515	64.354561	-134.515117

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS19516	64.353907	-134.515
KAS19517	64.353708	-134.515
KAS19518	64.353258	-134.516
KAS19519	64.353023	-134.516
KAS19520	64.352802	-134.516
KAS19521	64.352591	-134.516
KAS19522	64.352365	-134.516
KAS19523	64.352158	-134.516
KAS19524	64.351903	-134.516
KAS19525	64.351688	-134.516
KAS19526	64.351468	-134.516
KAS19527	64.351249	-134.516
KAS19528	64.351035	-134.516
KAS19529	64.350806	-134.517
KAS19530	64.350592	-134.517
KAS19531	64.350383	-134.517
KAS19532	64.350151	-134.517
KAS19533	64.349914	-134.517
KAS19534	64.349725	-134.517
KAS19535	64.349499	-134.517
KAS19536	64.349285	-134.517
KAS19537	64.349052	-134.517
KAS19538	64.348846	-134.517
KAS19539	64.348619	-134.517
KAS19540	64.348383	-134.517
KAS19541	64.348184	-134.517
KAS19542	64.347956	-134.518
KAS19543	64.34773	-134.518
KAS19544	64.347483	-134.518
KAS19545	64.34726	-134.518
KAS19546	64.347074	-134.518
KAS19547	64.346837	-134.518
KAS19548	64.346609	-134.518
KAS19549	64.346414	-134.518
KAS19550	64.346172	-134.518
KAS19551	64.345933	-134.518
KAS19552	64.345747	-134.518
KAS19553	64.345533	-134.518
KAS19554	64.345305	-134.519
KAS19555	64.345079	-134.519

2013 Soil Sample Locations

Sample_ID	Latitude	Longitude
KAS19556	64.34486	-134.519
KAS19557	64.34464	-134.519
KAS19558	64.34442	-134.519
KAS19559	64.34418	-134.519
KAS19560	64.34399	-134.519
KAS19561	64.34376	-134.519
KAS19601	64.32392	-134.501
KAS19602	64.32349	-134.502
KAS19603	64.32323	-134.502
KAS19604	64.32302	-134.502
KAS19605	64.3228	-134.502
KAS19606	64.3226	-134.502
KAS19607	64.32239	-134.502
KAS19608	64.32211	-134.502
KAS19609	64.32191	-134.502
KAS19610	64.32169	-134.502
KAS19611	64.32148	-134.502
KAS19612	64.32126	-134.502
KAS19613	64.32104	-134.502
KAS19614	64.32083	-134.502
KAS19615	64.32058	-134.503
KAS19616	64.33585	-134.497
KAS19617	64.33605	-134.497
KAS19618	64.33629	-134.497
KAS19619	64.33649	-134.497
KAS19620	64.33672	-134.497
KAS19621	64.33693	-134.496
KAS19622	64.33716	-134.496
KAS19623	64.33738	-134.496
KAS19624	64.33762	-134.496
KAS19625	64.33783	-134.496
KAS19626	64.33805	-134.496
KAS19627	64.33827	-134.496
KAS19628	64.33849	-134.496
KAS19629	64.3387	-134.496
KAS19630	64.33894	-134.496
KAS19631	64.33915	-134.496
KAS19632	64.33937	-134.496
KAS19633	64.33961	-134.495
KAS19634	64.33981	-134.495

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS19635	64.34006	-134.495
KAS19701	64.31786	-134.466
KAS19702	64.31805	-134.466
KAS19703	64.31827	-134.466
KAS19704	64.34231	-134.528
KAS19705	64.34253	-134.528
KAS19706	64.34274	-134.528
KAS19707	64.34297	-134.528
KAS19708	64.34318	-134.528
KAS19709	64.34339	-134.528
KAS19710	64.3436	-134.528
KAS19711	64.34424	-134.494
KAS19712	64.34405	-134.494
KAS19713	64.34382	-134.494
KAS19714	64.3436	-134.494
KAS19715	64.34335	-134.494
KAS19716	64.34313	-134.494
KAS19717	64.34291	-134.494
KAS19718	64.3427	-134.494
KAS19719	64.34246	-134.494
KAS19720	64.34229	-134.495
KAS19721	64.34207	-134.495
KAS19722	64.34186	-134.495
KAS19723	64.34159	-134.495
KAS19724	64.3414	-134.495
KAS19725	64.34116	-134.495
KAS19726	64.3407	-134.495
KAS19732	64.34382	-134.527
KAS19733	64.3441	-134.527
KAS19734	64.3443	-134.527
KAS19735	64.34453	-134.527
KAS19736	64.34474	-134.527
KAS19737	64.34497	-134.527
KAS19801	64.32088	-134.435
KAS19802	64.32069	-134.435
KAS19803	64.32045	-134.436
KAS19804	64.32023	-134.436
KAS19805	64.32001	-134.436
KAS19806	64.31979	-134.436
KAS19807	64.31955	-134.436

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS19808	64.31937	-134.435889
KAS19809	64.31913	-134.436096
KAS19810	64.318915	-134.436143
KAS19811	64.318677	-134.436164
KAS19812	64.318462	-134.436276
KAS19813	64.318249	-134.436421
KAS19814	64.318018	-134.436434
KAS19815	64.31778	-134.436546
KAS19816	64.317577	-134.436593
KAS19817	64.317371	-134.436701
KAS19818	64.317151	-134.436764
KAS19819	64.316909	-134.436803
KAS19820	64.316668	-134.436981
KAS19821	64.316469	-134.437
KAS19822	64.316242	-134.437126
KAS19823	64.316016	-134.437175
KAS19824	64.315806	-134.437293
KAS19825	64.315592	-134.437358
KAS19833	64.332096	-134.368199
KAS19836	64.331392	-134.368511
KAS19901	64.327682	-134.428654
KAS19902	64.327464	-134.428704
KAS19903	64.327241	-134.428791
KAS19904	64.327018	-134.428846
KAS19905	64.326802	-134.428937
KAS19906	64.32658	-134.429081
KAS19907	64.326325	-134.429155
KAS19908	64.326129	-134.429202
KAS19909	64.325906	-134.429289
KAS19910	64.325682	-134.429389
KAS19911	64.325476	-134.429419
KAS19912	64.325254	-134.429574
KAS19913	64.325017	-134.429591
KAS19914	64.324803	-134.4297
KAS19915	64.324589	-134.42977
KAS19916	64.324359	-134.429881
KAS19917	64.324129	-134.429991
KAS19918	64.323935	-134.430063
KAS19919	64.323695	-134.430153
KAS19920	64.323476	-134.430211

2013 Soil Sample Locations

Sample ID	Latitude	Longitude
KAS19921	64.323261	-134.43
KAS19922	64.323048	-134.43
KAS19923	64.322826	-134.43
KAS19924	64.322608	-134.431
KAS19925	64.322375	-134.431
KAS19926	64.322167	-134.431
KAS19927	64.321927	-134.431
KAS19928	64.321707	-134.431
KAS19929	64.321463	-134.431
KAS19930	64.321262	-134.431
KAS19931	64.338363	-134.517
KAS19932	64.338584	-134.517
KAS19933	64.338809	-134.517
KAS19934	64.339017	-134.517
KAS19935	64.339265	-134.517
KAS19936	64.339464	-134.517
KAS19937	64.33969	-134.516
KAS19938	64.33991	-134.516
KAS19939	64.340133	-134.516
KAS19940	64.340343	-134.516
KAS19941	64.340997	-134.516
KAS19942	64.340571	-134.516
KAS19943	64.341222	-134.516
KAS19944	64.341454	-134.516
KAS19945	64.341663	-134.516
KAS19946	64.341894	-134.516
KAS19947	64.342115	-134.516
KAS19948	64.342337	-134.515
KAS19949	64.342554	-134.515
KAS19950	64.342774	-134.515
KAS19951	64.342996	-134.515
KAS19952	64.343224	-134.515
KAS19953	64.343429	-134.515
KAS19954	64.343653	-134.515
KAS19955	64.34388	-134.515
KAS19956	64.344103	-134.515
KAS31888	64.359336	-134.404

Appendix 2:
Rock and Heavy Mineral Samples

Sample ID	suffix	Latitude	Longitude	Year
KA0065	S	64.31001	-134.40456	2012
KA0117	S	64.36885	-134.42038	2012
KA0118	S	64.37315	-134.50199	2012
KA0119	S	64.37224	-134.50148	2012
KA1508	S	64.34568	-134.52817	2012
KA1509	S	64.37348	-134.46724	2012
KA1510	S	64.368539	-134.46425	2012
KA1511		64.367849	-134.42494	2012
KA1512		64.36752	-134.40999	2012
KA1513		64.367164	-134.41088	2012
KA1516	S	64.323424	-134.46545	2012
KA1517	S	64.323303	-134.46479	2012
KA1518	S	64.3497	-134.38475	2012
KA1519		64.350772	-134.32354	2012
KA1521	S	64.321911	-134.33398	2012
KA1523	S	64.324367	-134.38494	2012
KA1524	S	64.324383	-134.38412	2012
KA3808	S	64.356878	-134.40626	2013
KAR00140	RX	64.36134	-134.40808	2013
KAR00141	RX	64.361316	-134.40804	2013
KAR00142	RX	64.36131	-134.40814	2013
KAR00143	RX	64.361324	-134.40821	2013
KAR00144	RX	64.361259	-134.40817	2013
KAR00145	RX	64.361285	-134.40823	2013
KAR00146	RX	64.361125	-134.40829	2013
KAR00147	RX	64.361086	-134.4083	2013
KAR00148	RX	64.361076	-134.40827	2013
KAR00149	RX	64.3609	-134.40825	2013
KAR00150	RX	64.360813	-134.40816	2013
KAR00151	RX	64.360754	-134.40818	2013
KAR00152	RX	64.360632	-134.40811	2013
KAR00153	RX	64.360437	-134.40784	2013
KAR00154	RX	64.360325	-134.40788	2013
KAR00155	RX	64.360316	-134.40784	2013

Sample ID	suffix	Latitude	Longitude	Year
KAR00156	RX	64.360234	-134.40805	2013
KAR00157	RX	64.360203	-134.40806	2013
KAR00158	RX	64.360061	-134.40805	2013
KAR00159	RX	64.359863	-134.40785	2013
KAR00160	RX	64.359814	-134.40785	2013
KAR00161	RX	64.359719	-134.40786	2013
KAR00162	RX	64.359599	-134.4076	2013
KAR00163	RX	64.359292	-134.40741	2013
KAR00164	RX	64.359347	-134.40731	2013
KAR00165	RX	64.359265	-134.40742	2013
KAR00166	RX	64.359276	-134.40737	2013
KAR00167	RX	64.359189	-134.40746	2013
KAR00168	RX	64.359144	-134.40748	2013
KAR00169	RX	64.359098	-134.40745	2013
KAR00170	RX	64.358434	-134.4068	2013
KAR00172	RX	64.323619	-134.46427	2013
KAR00173	RX	64.323778	-134.46359	2013
KAR00174	RX	64.323726	-134.46344	2013
KAR00175	RX	64.323827	-134.46336	2013
KAR00176	RX	64.323828	-134.4633	2013
KAR00177	RX	64.323949	-134.46319	2013
KAR00178	RX	64.323937	-134.46308	2013
KAR00179	RX	64.324406	-134.46446	2013
KAR00180	RX	64.3245	-134.4644	2013
KAR00181	RX	64.323736	-134.46533	2013
KAR00182	RX	64.323725	-134.46533	2013
KAR00183	RX	64.323637	-134.46538	2013
KAR00184	RX	64.356769	-134.40632	2013
KAR00311	RX	64.3329	-134.43924	2013
KAR00320	RX	64.336354	-134.35812	2013
KAR00351	RX	64.341834	-134.42324	2013
KAR00353	RX	64.331741	-134.41869	2013
KAR00374	RX	64.3458	-134.48473	2013

APPENDIX 3: ASSAY RESULTS

Table of Assay results with Analysis type INNA and Fraction -20+32HP

Sample Name	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Br (ppm)	Ca (%)	Co (ppm)	Cr (ppm)	Cs (ppm)	Fe (%)	Hf (ppm)	Hg (ppm)	Ir (ppm)
KA0065	-27	-12	731	-375	930	-10	180	-12	-3	47.7	-1	-8	-50
KA0118	-14	-5	100	1100	220	-5	102	117	-3	18.2	-1	-5	-50
KA0119	-22	-10	190	2700	910	-5	137	210	-3	29.7	13.5	-5	-50
KA1508	-5	-5	646	-200	1440	-1	145	-10	-2	44.5	-1	-5	-50
KA1509	-5	-5	121	-200	525	5	101	120	-2	19.8	-1	-5	-50
KA1510	16	-5	280	-200	2000	-1	139	20	-2	35.6	-1	-5	-50
KA1511	-5	-5	554	-200	668	-1	280	120	6	41.8	1	-5	-50
KA1512	-5	-5	626	-200	642	-1	254	60	-2	47.8	2	-5	-50
KA1513	-5	-5	742	-200	778	-1	278	50	-2	45.7	2	-5	-50
KA1516	-5	-5	543	500	637	-1	170	20	-2	41.3	-1	-5	-50
KA1517	-5	-5	387	-200	653	-1	139	40	-2	34.9	-1	-5	-50
KA1518	46	-5	678	-200	1320	-1	332	50	-2	54.5	2	-5	-50
KA1519	-5	-5	728	-200	949	-1	326	40	-2	44.9	-1	-5	-50
KA1521	-5	-5	403	-200	726	-1	164	-10	-2	43.4	-1	-5	-50
KA1523	-5	-5	770	400	799	-1	206	30	-2	41.3	1	-5	-50
KA1524	-5	-5	535	-200	720	-1	265	60	-2	42.6	-1	-5	-50

Table of Assay results with Analysis type INNA and Fraction -20+32HP continued

Sample Name	Mo (ppm)	Na (%)	Ni (ppm)	Rb (ppm)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sr (%)	Ta (ppm)	Th (ppm)	U (ppm)	W (ppm)	Zn (ppm)
KA0065	34.5	-0.08	-330	-75	107	10.7	-20	-0.2	-3	-1.1	9.36	-5	1060
KA0118	-30	0.414	-200	-50	19	32	-20	-0.2	-3	8.7	-1.8	-4	359
KA0119	-30	0.31	-240	-52	30	28	-20	-0.2	-3	-1.5	-2.8	-5	363
KA1508	20	-0.05	-200	-50	99.8	4.5	-20	-0.2	-1	2.8	14	-4	300
KA1509	-20	0.52	-200	-50	30.4	34.2	-20	-0.2	-1	-0.5	-0.5	-4	500
KA1510	-20	-0.05	300	-50	25.7	13.2	-20	-0.2	-1	10.3	8.3	-4	400
KA1511	-20	0.08	500	-50	82.1	16.3	-20	-0.2	-1	7.8	5.3	-4	400
KA1512	-20	0.05	-200	-50	152	11.2	-20	-0.2	-1	5.5	14.5	-4	1100
KA1513	-20	-0.05	-200	-50	155	12.5	-20	-0.2	-1	6.9	-0.5	-4	2000
KA1516	-20	-0.05	-200	-50	82.6	7.4	-20	-0.2	-1	6.1	12.6	-4	600
KA1517	-20	-0.05	600	-50	76.2	7.6	-20	-0.2	-1	4.2	-0.5	-4	200
KA1518	-20	-0.05	-200	-50	148	13.6	-20	-0.2	-1	5.2	11.5	-4	800
KA1519	80	-0.05	-200	-50	116	17	-20	-0.2	-1	4.9	4.2	-4	800
KA1521	20	-0.05	-200	-50	110	5.5	-20	-0.2	-1	2.4	6.5	-4	2200
KA1523	30	-0.05	500	-50	127	6.4	-20	-0.2	-1	3.8	6.5	-4	2200
KA1524	-20	-0.05	-200	-50	112	10.7	-20	-0.2	-1	7.4	6.9	-4	1400

Table of Assay results with Analysis type INNA and Fraction -20+32HP continued

Sample Name	La (ppm)	Ce (ppm)	Nd (ppm)	Sm (ppm)	Eu (ppm)	Tb (ppm)	Yb (ppm)	Lu (ppm)	cert #
KA0065	22.5	-5	-10	3.64	-0.4	-2	4.32	-0.12	
KA0118	18.7	78.2	-10	5.4	-0.3	-2	-0.5	-0.1	
KA0119	32.3	63.8	46	6.9	-0.4	-2	6	-0.1	
KA1508	13	-3	-10	2.1	-0.2	3	1.7	-0.05	#PW12MA45002535
KA1509	14	35	-10	4.9	1.6	-2	3.8	0.8	#PW12MA45002535
KA1510	125	266	100	15	4.5	-2	3.1	0.58	#PW12MA45002535
KA1511	65	126	50	8.9	3.5	3	9.7	1.38	#PW12MA45002535
KA1512	26	52	-10	4.5	2.2	2	5.8	0.76	#PW12MA45002535
KA1513	22	32	-10	4.5	1.2	-2	3	0.48	#PW12MA45002535
KA1516	29	51	-10	3.8	-0.2	-2	2.9	0.56	#PW12MA45002535
KA1517	28	40	-10	3.7	1.4	-2	1.9	0.34	#PW12MA45002535
KA1518	35	59	-10	5	1.8	-2	4.9	0.55	#PW12MA45002535
KA1519	36	55	-10	6.7	2.3	-2	6.4	0.9	#PW12MA45002535
KA1521	11	20	-10	2	-0.2	-2	1.6	0.25	#PW12MA45002535
KA1523	16	22	60	2.2	-0.2	-2	1.5	0.19	#PW12MA45002535
KA1524	22	28	-10	3.5	1.9	-2	3.2	0.46	#PW12MA45002535

Table of Assay results with Analysis type INNA and Fraction -60HN

Sample Name	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Br (ppm)	Ca (%)	Co (ppm)	Cr (ppm)	Cs (ppm)	Fe (%)	Hf (ppm)	Hg (ppm)
KA0065	226	-27	41.6	7520	122	-10	102	516	-6	7.5	-4.8	-16
KA0118	1890	-15	33	18000	78	-5	64.8	-14	-6	3.03	26	-6
KA0119	-30	-11	179	3570	746	-5	137	189	-2	21.5	-1	-6
KA1508	-5	-5	135	3700	240	7	178	50	-2	9.14	4	-5
KA1509	111	-5	34	-200	138	-1	96	160	-2	5.39	38	-5
KA1510	208	-5	271	67700	376	-1	402	100	-2	15.6	17	-5
KA1511	156	-5	153	7300	189	-1	406	550	-2	11.9	-1	-5
KA1512	-5	-5	189	2200	179	-1	382	320	-2	17.9	12	-5
KA1513	195	-5	130	5300	207	-1	314	310	-2	11.9	31	-5
KA1516	67	-5	164	8300	126	-1	349	180	-2	13.8	15	-5
KA1517	-5	-5	47	22300	79	14	68	340	-2	6.6	19	-5
KA1518	41	-5	378	4800	301	-1	732	210	-2	27.7	7	-5
KA1519	-5	-5	58	447000	61	-1	150	-10	-2	3.91	-1	-5
KA1521	-5	-5	100	164000	162	9	50	-10	-2	10.3	20	-5
KA1523	14	-5	159	3800	232	12	169	310	-2	12.2	5	-5
KA1524	7560	-5	67	5400	171	-1	177	110	-2	6.74	32	-5

Table of Assay results with Analysis type INNA and Fraction -60HN continued

Sample Name	Ir (ppm)	Mo (ppm)	Na (%)	Ni (ppm)	Rb (ppm)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sr (%)	Ta (ppm)	Th (ppm)	U (ppm)
KA0065	-50	-32	0.272	-816	-154	7.68	34.8	-28	-0.2	-5	28.8	-4.3
KA0118	-50	-20	0.13	-200	-50	0.4	18	-20	-0.2	-3	18	-2.1
KA0119	-50	-20	0.209	-250	-56	29.4	39.9	-20	-0.2	15.8	21	-3.9
KA1508	-50	-20	0.05	-200	-50	13.6	7.8	-20	-0.2	-1	15	4.3
KA1509	-50	-20	0.3	-200	-50	10.4	37.7	-20	-0.2	-1	36.9	6.7
KA1510	-50	-20	-0.05	900	-50	15.8	11.9	-20	-0.2	-1	155	-0.5
KA1511	-50	-20	-0.05	-200	-50	13	32.7	-20	-0.2	-1	88.5	-0.5
KA1512	-50	-20	-0.05	-200	240	10.3	16.8	-20	-0.2	-1	65.3	14.8
KA1513	-50	-20	0.17	-200	-50	20	16.2	-20	-0.2	-1	109	-0.5
KA1516	-50	-20	0.13	-200	-50	21.6	13.6	-20	-0.2	-1	41.8	12.9
KA1517	-50	-20	0.11	-200	-50	13.8	27.3	-20	-0.2	-1	21.9	5.3
KA1518	-50	50	-0.05	-200	-50	20.3	11.5	-20	-0.2	-1	46.8	13.2
KA1519	-50	-20	-0.05	-200	-50	3.7	4.5	-20	-0.2	-1	16.8	-0.5
KA1521	-50	-20	0.06	-200	-50	26.3	9.6	-20	-0.2	-1	10.4	-0.5
KA1523	-50	50	0.07	-200	-50	22.8	18	-20	-0.2	-1	21.1	4.7
KA1524	-50	-20	0.14	-200	-50	7.9	19.5	-20	-0.2	-1	26.2	10.3

Table of Assay results with Analysis type INNA and Fraction -60HN continued

Sample Name	W (ppm)	Zn (ppm)	La (ppm)	Ce (ppm)	Nd (ppm)	Sm (ppm)	Eu (ppm)	Tb (ppm)	Yb (ppm)	Lu (ppm)	cert #
KA0065	-10	-240	699	1190	360	50	14.6	-2	-1.2	-0.24	
KA0118	-6	-200	424	900	350	21	10.8	-2	5.1	1	
KA0119	32.6	-200	323	672	315	46.2	11.7	-2	11.2	1.05	
KA1508	68	-200	452	581	180	25	5.3	-2	1.7	0.32	#PW12MA45002535
KA1509	-4	-200	707	1220	490	66.2	14.8	4	11.7	1.75	#PW12MA45002535
KA1510	681	600	3390	5880	1960	228	69	11	8.3	0.98	#PW12MA45002535
KA1511	224	-200	2900	4090	1470	199	35.4	-2	10.7	2.02	#PW12MA45002535
KA1512	74	-200	1730	2280	730	104	20.3	-2	4.2	0.82	#PW12MA45002535
KA1513	115	-200	2580	3570	1320	157	32.6	10	6.3	1.02	#PW12MA45002535
KA1516	-4	-200	1400	1780	540	70.8	13.5	-2	4.3	1.09	#PW12MA45002535
KA1517	-4	200	521	828	290	31.4	8.7	2	8.3	1.25	#PW12MA45002535
KA1518	31	1500	1150	1600	530	84.7	14.8	-2	3.7	0.45	#PW12MA45002535
KA1519	100	400	566	813	250	30.1	-0.2	-2	2.2	0.55	#PW12MA45002535
KA1521	-4	1600	163	256	80	13.2	3.6	-2	3.3	0.59	#PW12MA45002535
KA1523	36	3100	428	612	230	33	7.8	3	4	0.7	#PW12MA45002535
KA1524	34	400	813	1120	380	47.7	11.6	-2	5.4	0.99	#PW12MA45002535

Table of Assay results with Analysis type UT7 and Fraction -20+32HP

Sample Name	Cu (ppm)	Ni (ppm)	Cr (ppm)	Co (ppm)	Se (ppm)	Zn (ppm)	Pb (ppm)	Cd (ppm)	As (ppm)	Sn (ppm)	Sb (ppm)	Mo (ppm)
KA0065	480	420	30	231	13.1	1250	500	3	552	1.9	101	26
KA0118	166	110	80	136	2.4	510	118	-2	102	2.6	17	13
KA0119	491	180	120	117	6.5	460	181	-2	166	2	24	7
KA1508	401	440	-30	157	12.3	370	601	-2	655	-0.5	95	39
KA1509	139	150	90	94.1	-0.8	420	93	-2	105	-0.5	26	3
KA1510	524	210	50	160	3.9	470	103	-2	241	2.3	22	27
KA1511	1360	340	150	318	8.6	490	387	-2	639	-0.5	90	15
KA1512	1260	350	60	243	-0.8	1170	590	-2	523	-0.5	139	9
KA1513	682	320	160	237	-0.8	1790	560	3	567	6.3	139	16
KA1516	464	510	30	188	6.5	870	562	-2	649	-0.5	96	65
KA1517	272	420	1350	172	-0.8	410	640	-2	483	-0.5	89	8
KA1518	789	300	170	281	5.6	630	636	-2	543	-0.5	113	14
KA1519	1340	400	50	288	11	660	269	-2	663	-0.5	82	50
KA1521	776	300	190	180	6.1	2530	914	4	556	3.5	122	31
KA1523	407	360	570	216	15.5	2280	641	3	854	-0.5	124	34
KA1524	625	390	-30	281	8.2	1380	550	-2	480	-0.5	93	23

Table of Assay results with Analysis type UT7 and Fraction -20+32HP continued

Sample Name	B (ppm)	Li (ppm)	Be (ppm)	V (ppm)	Mn (ppm)	Ga (ppm)	Ge (ppm)	Rb (ppm)	Sr (ppm)	Y (ppm)	Nb (ppm)	In (ppm)
KA0065	120	6	-3	142	7060	6.1	7.1	9.7	53	34.4	4.1	0.5
KA0118	720	15	-3	877	5170	18.4	4.6	7.4	170	43.5	13.8	0.2
KA0119	300	15	-3	654	8990	15.6	11	8.1	126	40.7	9.9	0.4
KA1508	50	6	-3	18	2950	1.9	14.7	9.4	14	30.4	-2.4	-0.2
KA1509	210	32	-3	657	5800	15.6	8.9	20.4	119	32.7	8.2	0.2
KA1510	40	7	-3	38	18000	4.2	10.9	18.2	39	29	-2.4	0.5
KA1511	130	10	3	244	14000	6.8	14.8	19.1	42	207	4.9	0.4
KA1512	160	8	4	70	11900	4.7	13.7	13.5	26	26.7	2.7	0.4
KA1513	120	10	4	50	31000	7.5	13.9	18.8	62	35.3	3.3	1
KA1516	70	6	-3	116	5750	3.3	15.7	12.8	20	52.5	3.6	0.3
KA1517	170	7	-3	193	2590	4.6	16.3	8.3	56	31.6	5.4	-0.2
KA1518	40	7	4	35	16700	4.7	14.3	16	23	34	2.8	0.4
KA1519	160	10	-3	134	8810	6.6	13.8	16.7	50	46.7	2.7	0.5
KA1521	160	8	-3	75	2550	4	16	10.1	41	22.5	2.4	0.3
KA1523	150	6	-3	63	4590	4.1	13.7	9.8	26	31.3	-2.4	0.3
KA1524	360	9	-3	203	4620	11.2	13.8	11.5	107	38.5	3.5	0.2

Table of Assay results with Analysis type UT7 and Fraction -20+32HP continued

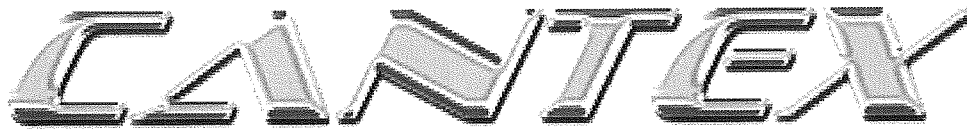
Sample Name	Te (ppm)	Cs (ppm)	Ba (ppm)	La (ppm)	Ce (ppm)	Pr (ppm)	Nd (ppm)	Sm (ppm)	Eu (ppm)	Gd (ppm)	Tb (ppm)	Dy (ppm)
KA0065	-6	0.4	1080	12.9	21.2	3.2	14	3.2	1.1	4.3	0.7	5
KA0118	-6	0.9	154	14.9	31.1	4.1	18.4	4.6	2.3	5.9	1.1	7.2
KA0119	-6	0.9	236	205	406	57.1	209	34.3	6.6	20.5	1.8	8.8
KA1508	-6	1.1	86	11.6	19.3	2.9	11.9	2.8	0.8	3.3	0.6	3.5
KA1509	-6	8.1	218	9.3	20.5	2.8	13.7	3.6	1.7	4.7	0.8	5.5
KA1510	-6	2	273	11.4	21.3	2.7	11.8	2.9	0.9	4	0.7	4.1
KA1511	-6	3.4	639	30	58.8	7.4	29.6	8.1	3.2	18	3.9	27.4
KA1512	-6	3.3	445	18.2	32.1	4.1	16.6	3.4	1	4	0.7	4.1
KA1513	-6	2.5	879	19.7	36.1	4.8	20.6	4.7	1.3	5.6	0.9	5.7
KA1516	-6	3.3	291	22.7	41.7	5.5	22.8	5.2	1.5	6.3	1	6.4
KA1517	-6	1.8	286	21.5	38.4	5.1	19.8	4	1.4	4.5	0.7	4.5
KA1518	-6	2.6	533	22.8	44.5	5.5	22.2	4.6	1.2	5.5	0.9	5.6
KA1519	-6	1.9	718	17.3	33.6	4.6	20	5.4	1.7	7	1.2	7.4
KA1521	-6	4.3	413	15.8	27.2	3.5	16.6	3	0.8	3.3	0.5	3.3
KA1523	-6	-0.1	487	18.6	33.4	4.3	15.8	3.2	0.9	4	0.7	4.4
KA1524	-6	-0.1	577	14.9	28.4	3.8	15.3	3.8	1.8	5.2	0.9	5.8

Table of Assay results with Analysis type UT7 and Fraction -20+32HP continued

Sample Name	Ho (ppm)	Er (ppm)	Tm (ppm)	Yb (ppm)	Hf (ppm)	Ta (ppm)	W (ppm)	Ti (ppm)	Bi (ppm)	Th (ppm)	U (ppm)	Al (%)
KA0065	1	3	0.4	2.4	-10	-0.2	2.6	1.1	27	3.8	6.8	1.49
KA0118	1.6	4.6	0.7	3.8	-10	0.7	1.4	0.2	3	2.4	2.2	4.48
KA0119	1.4	3.9	0.5	3.1	-10	0.5	-0.7	0.4	20	7.9	4.3	3.34
KA1508	0.7	2.2	0.3	2	-10	0.3	8.2	1.9	100	3	13.3	0.63
KA1509	1.1	3.2	0.5	2.9	-10	0.6	7.4	0.5	10	1.7	2.3	4.69
KA1510	0.9	2.5	0.4	2.4	-10	0.3	10	0.6	32	4	7.8	1.15
KA1511	5.9	16.5	2.1	11.3	-10	0.4	6.4	1.4	60	6.3	8.6	1.63
KA1512	0.8	2.4	0.3	2.2	-10	0.2	-0.7	1.4	21	4	7	1.19
KA1513	1.1	3.1	0.4	2.7	-10	0.3	5.7	2.1	30	4.2	7.8	1.45
KA1516	1.3	4	0.6	3.8	-10	0.3	-0.7	1.2	63	4.2	15.5	1.12
KA1517	0.9	2.8	0.4	2.4	-10	0.4	1	1.3	20	2.9	5.5	1.23
KA1518	1.1	3.1	0.4	2.8	-10	0.4	1.3	2	42	5.4	8.9	1.62
KA1519	1.5	4.1	0.5	3.4	-10	0.3	-0.7	3.1	13	4.8	7.1	2.24
KA1521	0.6	1.9	0.3	1.6	-10	0.6	9.9	0.8	19	4.6	5.7	1.11
KA1523	0.9	2.6	0.3	2.2	-10	0.3	2.2	1.2	39	3.4	8.7	0.99
KA1524	1.2	3.5	0.5	2.9	-10	0.3	6.8	1.2	17	3.8	5.7	2.45

Table of Assay results with Analysis type UT7 and Fraction -20+32HP continued

Sample Name	Ca (%)	Fe (%)	K (%)	Mg (%)	P (%)	S (%)	Si (%)	Ti (%)	CERT #
KA0065	1.48	45.6	0.3	0.76	0.082	0.27	6.13	0.68	5102-UT7
KA0118	6.87	20.8	0.4	2.76	0.047	0.09	15.9	3.58	5102-UT7
KA0119	4.93	27.4	0.3	2.74	0.049	0.13	12	2.83	5102-UT7
KA1508	0.5	52.4	0.3	0.53	0.082	0.42	3.99	0.04	PW12MA45002535
KA1509	5.42	22.1	0.5	3.82	0.027	0.06	15.9	1.78	PW12MA45002535
KA1510	0.97	41.2	0.6	2.13	0.081	0.33	5.03	0.09	PW12MA45002535
KA1511	1.37	42.6	0.5	1.05	0.049	0.71	7.12	0.67	PW12MA45002535
KA1512	0.57	47.7	0.4	0.71	0.045	0.34	5.53	0.23	PW12MA45002535
KA1513	0.64	44.8	0.5	0.62	0.04	0.3	5.64	0.14	PW12MA45002535
KA1516	0.45	51.4	0.4	0.51	0.186	0.24	4.39	0.26	PW12MA45002535
KA1517	1.52	49.1	0.2	0.78	0.04	0.17	5.47	0.68	PW12MA45002535
KA1518	0.66	61.3	0.6	1.05	0.108	0.42	7.25	0.11	PW12MA45002535
KA1519	1.22	52.3	0.6	0.72	0.245	1.1	8.66	0.41	PW12MA45002535
KA1521	0.86	50.8	0.4	0.49	0.069	0.2	5.25	0.13	PW12MA45002535
KA1523	0.7	49.4	0.3	0.56	0.071	0.45	5.02	0.08	PW12MA45002535
KA1524	2.46	43.4	0.4	0.69	0.073	0.26	7.26	0.42	PW12MA45002535



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March 10, 2014

RE: Statement of Qualifications

I, Chad Stanley Ulansky, geologist with business address in Kelowna, British Columbia and residential address in West Kelowna, British Columbia, do hereby certify that:

1. I graduated from the University of Cape Town, South Africa in 1998 with a B.Sc. (Honours) in Geology.
2. I am a member of the Association of Professional Engineers and Geoscientists of British Columbia (registration number 37150).
3. I am a member of the Association of Professional Geoscientists of Ontario (registration number 1800).
4. I have been actively involved in mineral exploration since 1991.
5. I have personally participated in and supervised the work reported herein.

Signed,

Chad Stanley Ulansky
B.Sc., P.Geo.

See Data Folder for Assays